	SUMMARY OF DOCUMENTS	Compiled 24 Aug 2019	
#	Document Name	Description	# of Pages
1	01-2004 04 Lead Inspection 917 Main Street-redacted	17 page document containing lead test results	17
2	02-2004 04 Lead Inspection 921 Main Street-redacted	18 page document containing lead test results	17
3	03-2012 09 XRF Lead Test Results-redacted	48 page document that presents X-Ray Fluorescence (XRF) results from interior and exterior painted surfaces	48
4	04-2012 09 Lead Inspection Risk Assessment 917 and 920 (921) Main St-redacted	54 page document that presents lead test results for 917 and 920 (921) Main Street	52
5	05-2012 10 Hazardous Building Material Report West Chop Final Survey-redacted	131 page survey for asbestos containing material, lead paint, and Radon	131
6	06-2014 07 LBP Inspection and Risk Assessment- redacted	48 page report on Lead Based Paint Inspection and Risk Assessment Report	47
7	07-2015 05 Lead Abatement Work Plan-redacted	24 page scope of work for Contract No. HSCGG1-15-C-PRV100 dated 21 May 2015	24
8	08-2015 12 Lead Asbestos Work Review Results- redacted	28 page work completion report after abatement project	24
9	09-2015 12 Survey of Lead Abatement Work-redacted	6 page report on lead retesting after work completion	6
10	10-2015 12 West Chop Contract Substantially Complete- redacted	22 page document on Government declaration of contract substantial completion	19
11	11-2018 08 Lead Dust Results 917 Main Street-redacted	1 page of lead dust test results	1
12	12-2018 08 Lead Dust Results 921 Main Street-redacted	2 pages of lead test results	2
13	13-2018 08 Lead Dust Results-redacted	1 page of lead test results	1
14	14-2018 08 Lead in Soil Photos	3 pages of photos showing locations of lead test samples	3
15	15-2018 08 Lead in Soil Results-redacted	6 page document includes photos and lead test results from soil samples	5
16	16-2018 08 Lead Results-redacted	7 page document contains lead dust results, and paint chip lead test results for both houses and other areas	7
17	17-2018 08 Lead Results Paint Chips Tests-redacted	2 pages of paint chip lead testing results	2
18	18-2018 08 Water Test Results	2 pages of results from testing water for lead content	2
		Total # of Pages	408

Lead Inspection / Risk Assessment Report Method Used: Franklin Analytical Services, Inc. Na₂S Exp. Date 401 Delano Road • Marion, MA 02738 • Tel: (508) 748-3156 • Fax: (508) 748-9713 X-Ray Fluorescence Model Serial # Apt. Zip Code City **Owner Name:** Single Family **Multi Family** Owner Address: # Units Condominium Client Name (if different from owner): Day Care Client Address: Other Key: Inspection Deleading CAP Capped Accessible/Mouthable A/M Comprehensive Inspection (Y/N) CAP COV Covered Capped Dipped COV Covered DIP INT ENC Encapsulated Intact WEST CHOP LIGHT Made Intact M Loose MI Moveable/Impacted PRE Prepared Removed MET Metal REM UNIT 2 Replaced REP NA Not Accessible NC REV Reversed No Coating Scraped NEG SCR Negative POS Vinyl Replacement Positive VR Vinyl Replacement C C Floor# Floor# A (Street Side) A (Street Side) Pb (lead) equal to or greater than 1.0 mg/cm² with x-ray fluorescence or positive with Na₂S is Dangerous. (b) (6) Lead DATE Hazards? (Y or N) Inspector (print) Signature **Urgent Lead** DATE Hazards? (Y or N)

Signature

Lic.#

Risk Assessor (print)

(b) (6	sector (print)			Lic#		Sig	nature				4	1/13/04 Date			Pag	2 Of	<u>17</u>
										12		~					
Risk	Assessor (pri	nt)		Lic#	Į.	Sig	nature					Date X	W	12	F 15	71.	/
Addr	ess of Propert	y 0	917 m	41	N	5	+		Apt	#		City V	Na	YAK	0	HAV	EN
ROO) MC																
SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC	DELEA	DELEAD	SIC	E LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD
	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH	11	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
A B	Up Walls	22	A/M L N/A	Y						Window Sill	0.1	M/I A/M L N/A	Y				
A B	Low Walls	4	A/M L N/A				_		11	Win Apron	0.2	AM L N/A	Y				
C D	EOW Walls							-	- 11				-		_	-	
CD	Baseboards	10.0	AM L N/A	Υ					1	Win Casing	0.0	AM L N/A	Y				
A B C D	Chair Rail		A/M L N/A	Y						Header Stop	NP	M/I A/M L N/A	Y				
	Radiator	P,O	A/M L N/A	Y	V.					Int Stops	0.2	M/I A/M L N/A	Y				
	Floor	MC	A/M L N/A	Y					Ш	Win Int Sash	0.4	M/I A/M L N/A	Υ				
	Ceiling	N/f	A/M L N/A	Υ					Ш	Exterior Sill	0,6	M/I L N/A	Y				
,	Door		A/M L N/A	Υ						Part Bead	CN	M/I L N/A	Y				
2	Door Casing	2.1	A/M L N/A	Y					Ш	Blind Stop	0.3	M/I L N/A	Y				
D	Door Jamb	5,0	A/M L N/A	Υ						Win Ext Sash	0,2	M/I L N/A	Y				
	Threshold	017	A/M L N/A	Υ						Window Sill		M/I A/M L N/A	Y				
	Door		A/M L N/A	Υ					Ш	Win Apron		A/M L N/A	Υ				1
١,	Door Casing		A/M L N/A	Υ					Ш	Win Casing		A/M L N/A	Υ				10
	Door Jamb		A/M L N/A	Y					Ш	Header Stop		M/I A/M L N/A	Υ				
	Threshold		A/M L N/A	Y					Ш	Int Stops		M/I A/M L N/A	Υ				
	Door		A/M L N/A	Y					11	Win Int Sash		M/I A/M L N/A	Υ				
	Door Casing		A/M L N/A	Y					11	Exterior Sill		M/I L N/A	Y				
	Door Jamb		A/M L N/A	Υ					Ш	Part Bead	_	M/I L N/A	Y				
	Threshold		A/M L N/A	Y		*			Ш	Blind Stop		M/I L N/A	Y				
	Door	V	A/M L N/A	Y						Win Ext Sash		M/I L N/A	Υ				
	Door Casing		A/M L N/A	Υ					Ш	Closet Door	_	A/M L N/A	Υ				
	Door Jamb		A/M L N/A	Y					Ш	CI Casing /	-	A/M L N/A	Υ				
	Threshold "		A/M L N/A	Y					Ш	Closet Jamb	-	A/M L N/A	Υ				
	Window Sill	0,3	M/I A/M L N/A	Y					Ш	Closet Walls	_	A/M L N/A	Υ	1			
	Win Apron	0.2	A/M L N/A	Υ					Ш	CIBaseboard		A/M L N/A	Υ				
	Win Casing	0,6	A/M L N/A	Y					Ш	Closet Pole	-	A/M L N/A	Υ				
- A	Header Stop	MA	MI A/M L N/A	Y					11	Closet Shelf		A/M L N/A	Y				
V-3-	Int Stops	2,4	M/I A/M L N/A	Y					1	Cl Supports Closet Floor	-	A/M L N/A	Y			1	
	Win Int Sash Exterior Sill	315	M/I A/M L N/A	Y	-					Closet Ceiling	-	A/M L N/A	Y		-		
		214							\vdash		_						
	Part Bead Blind Stop	20	M/I L N/A	Y						Fireplace Mantle		A/M L N/A	Y				
		0.4		Y	-				-	Ivyariue			Y				
-	Win Ext Sash	0,0	M/I L N/A	1					-			M/I A/M L N/A			25		
COM	MENTS / STRU	CTURA	AL DEFECTS:						\vdash			M/I A/M L N/A	Υ				
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(b) (6) Lic# Signature Inspector (print) Date Lic# Signature Risk Assessor (print) City VINEYARD HAVEN Apt# Address of Property ROOM SIDE LOCATION/ TYPE OF URG IC DELEAD DELEAD TYPE OF URG IC IC DELEAD DELEAD LEAD IC SIDE LOCATION LEAD METH SURFACE HAZARD HAZ? DATE DATE METH DATE METH DATE **METH** SURFACE HAZARD HAZ? Window Sill M/I A/M L N/A Υ Y Up Walls A/M L N/A A B Y Win Apron A/M L N/A Y Low Walls A/M L N/A Y Win Casing A/M L N/A AM L N/A Y Baseboards Header Stop MI A/M L N/A Y A/M L N/A Y Chair Rail Int Stops MI A/M L N/A Y Radiator A/M L N/A Y Win Int Sash MI Y A/M L N/A A/M L N/A Y Floor MI A/M L N/A Exterior Sill L N/A Y Ceiling Y Part Bead MI L N/A A/M L N/A Door Y L N/A MI Y ANI L NA Blind Stop Door Casing Y Win Ext Sash MI L N/A Y Door Jamb A/M L N/A Y Y A/M L N/A Window Sill M/I A/M L N/A Threshold Y A/M L N/A Win Apron A/M L N/A Door AM L NA Win Casing A/M L N/A Y Y Door Casing Header Stop MI A/M L N/A AM L NA Y Door Jamb MI A/M L N/A Y Y Int Stops A/M L N/A Threshold Win Int/Sash AM L N/A Y MI Door A/M L N/A Y Exterior Sill MI Y L N/A A/M L N/A Door Casing Part Bead A/M L N/A Y WI L N/A Y Door Jamb **Blind Stop** WI L N/A Y A/M L N/A Y Threshold Win Ext Sash M/I L N/A Y A/M L N/A Y Dogr Y Closet Door A/M L N/A Y Door Casing AM L NA CI Casing A/M L N/A Door Jamb A/M L N/A Y Closet Jamb A/M L N/A Y Threshold A/M L N/A Y Closet Walls A/M L N/A Y Window Sill MI AM L NA Y Υ CI Baseboard A/M L N/A Win Apron AM L NA A/M L N/A Y AM L N/A Y Closet Pole Win Casing Header Stop MI AM L NA Closet Shelf A/M L N/A A/M L N/A Y MI AM L NA CI Supports Int Stops MI AM L NA Closet Floor A/M L N/A Win Int Sash Y Closet Ceiling Y Y A/M L N/A Exterior Sill MI L N/A MI L NA Y Fireplace A/M L N/A Y Part Bead L N/A Mantle A/M L N/A Y **Blind Stop** M/I Y M/I L N/A WI A/M L N/A Y Win Ext Sash COMMENTS / STRUCTURAL DEFECTS: MI A/M L N/A Y MI A/M L N/A A/M L N/A M/I Y MI A/M L N/A

EXCLUDED SURFACES: Surfaces listed in these boxes can be made intact only by a licensed deleader.

SIDE	LOCATION	MEASURE: LOOSE PAINT (MORE THAN 288 SQ. IN.)	IC DATE	IC METHOD	SIDE	LOCATION	MEASURE: LOOSE PAINT (MORE THAN 288 SQ. IN.)	IC DATE	IC METHOD
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SIDE LOCATION	LEAD		URG	- conservation	IC	DELEA		SID	E LOCATION/ SURFACE	LEAD	TYPE OF HAZARD	URG		IC	DELEAD	1
SURFACE A B Up Walls	(0)	HAZARD A/M L N/A	HAZ?	DATE	METH	DATE	METH	╫	Window Sill	-	M/I A/M L N/A	Y	DATE	METH	DATE	METH
	0,	A/M L N/A	Y				-	11	Win Apron	1	A/M L N/A	Y		-		
CUI								- 11		-					-	
A B C D Baseboards /	0,0	A/M L N/A	Υ				-	41	Win Casing	-	A/M L N/A	Υ				-
A B Chair Rail		A/M L N/A	Y					11	Header Stop		M/I A/M L N/A	Υ				
Radiator	2.0	A/M)L N/A	Υ					11	Int Stops		M/I A/M L N/A	Υ				
Floor /	1/0	A/M L N/A	Υ					11	Win Int Sash	-	M/I A/M L N/A	Y				
Ceiling /	IA	A/M L N/A	Υ					11	Exterior Sill		MI L N/A	Y				
Door	0.3	A/M L N/A	Y					11	Part Bead	-	M/I L N/A	Υ				
Door Casing	9,1	A/M L N/A	Υ					11	Blind Stop	-	M/I L N/A	Y				
Door Jamb Threshold	NI	A/M L N/A	Y					╙	Win Ext Sash		M/I L N/A	Y				
Tillestions	NI	A/M L N/A	Υ						Window Sill		M/I A/M L N/A	Y				
Door	18,0	A/M L N/A	Υ					11	Win Apron	-	A/M L N/A	Y				
Door Casing Door Jamb	100	A/M L N/A	Y					- 11	Win Casing Header Stop	-	A/M L N/A	Y				
Door Jamb	7/	A/M L N/A	Y				-	11	Int Stops	-	M/I A/M L N/A	Y				
Threshold	NI		-				-	11	Win Int Sash	-		Y				
Door	0, 6	A/M L N/A	Y	->				11	Exterior Sill	-	M/I A/M L N/A	Y				
Door Casing Door Jamb	2)	A/M L N/A	Y				-	11 /	Part Bead		MI L N/A	Y				-
Threshold	5,1	A/M L N/A	Y	_	-			11/	Blind Stop		MI L N/A	Y				7
Door		A/M L N/A	Y					11	Win Ext Sash		M/I L N/A	Y				
Door Casing		A/M L N/A	Y					╟─	Closet Door		A/M L N/A	Y				
Door Jamb	-	A/M L N/A				-		11	CI Casing		/ A/M L N/A					
Threshold		A/M L N/A	Y		7		 	11	Closet Jamb		A/M L N/A	-				
Window Sill	11<	MI AM L NA	Υ				_		Closet Walls		A/M L N/A					
Win Apron	26	A/M L N/A	Y					1	CI Baseboard	NI	AM L N/A	Y				
Win Casing	5.1	A/M/L N/A	Y					11	Closet Pole	1	A/M L N/A	Υ				
Header Stop	NIF	MI AM L NA	Y					11	Closet Shelf		A/M L N/A	Y				
Int Stops	0.3	M/I A/M L N/A	Y					11	CI Supports		A/M L N/A	Υ				
Win Int Sash	3.2	MI AML NA	Y					11	Closet Floor		A/M L N/A	Υ				
Exterior Sill	5.7	M/I L N/A	Y						Closet Ceiling		A/M L N/A	Y				
Part Bead	CN	M/I L N/A	Y						Fireplace		A/M L N/A	Y				
Blind Stop	3.2	M/I L N/A	Y						Mantle		A/M L N/A	Y				
Win Ext Sash	0.5	M/I L N/A	Y					2	Closet -	10	M/I A/M L N/A	Y		2		
COMMENTS / STRUC	CTURA	AL DEFECTS:							Eves-	NA	M/I A/M L N/A	Υ				
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SIDE	SURFACE		HAZARD	HAZ?		METH	DATE	A CONTRACTOR OF THE PARTY OF TH	11	SURFACE		HAZARD	HAZ?		METH	DATE	METH
A B					571112	111111111111111111111111111111111111111			╫	Window Sill		M/I A/M L N/A					
C D	Up Walls	0,	A/M L N/A				-	-	-	1 -	-		-			-	
C D	Low Walls		A/M L N/A	Υ					11	Win Apron	-	AM L N/A	Y			-	
A B C D	Baseboards	01	A/M L N/A	Υ					11	Win Casing		A/M L N/A	Y				
A B	Chair Rail	-	A/M L N/A	Y					II	Header Stop		M/I A/M L N/A	Y				
	Radiator		A/M L N/A	Υ					11	Int Stops		M/I A/M L N/A	Y				
	Floor		A/M L N/A	Υ][Win Int Sash		M/I A/M L N/A	Y				
	Ceiling		A/M L N/A	Y					Ш	Exterior Sill		M/I L N/A	Y				
	Door	0.3	A/M L N/A	Y						Part Bead		M/I L N/A	Y				
DE	Door Casing	7.7	A/N L N/A	Y						Blind Stop		M/I L N/A	Y				
1	Door Jamb	10,0	A/M L N/A	Y						Win Ext Sash		M/I L N/A	Y				
	Threshold		A/M L N/A	Υ						Window Sill		M/I A/M L N/A	Y				
	Door	5,2	A/M L N/A	Υ						Win Apron		A/M L N/A	Y				
2	Door Casing	10.5	AM L N/A	Υ					11	Win Casing		A/M L N/A	Y				
0	Door Jamb	4,5	AM L N/A	Y					Ш	Header Stop		M/I A/M L N/A	Y				
	Threshold		A/M L N/A	Υ					Ш	Int Stops		M/I A/M L N/A	Y				
	Door		A/M L N/A	Y					Ш	Win Int Sash		M/I A/M L N/A	Y	-			
	Door Casing		A/M L N/A	Y					11	Exterior Sill		M/I L N/A	Y				
	Door Jamb		A/M L N/A	Υ					Ш	Part Bead		M/I L N/A	Y				
	Threshold		A/M L N/A	Y		1			11	Blind Stop		M/I L N/A	Y				
	Door		A/M L N/A	Y						Win Ext Sash		M/I L N/A	-				
	Door Casing		A/M L N/A	-						Closet Door	Dil	A/M L N/A	-				
	Door Jamb		A/M L N/A	Y					11	CI Casing	10,0	A/M L N/A	Y				
	Threshold		A/M L N/A	Υ					11	Closet Jamb	10.0	A/M L N/A	_				
	Window Sill	43	M/J A/M L N/A						Ш	Closet Walls	101	A/M L N/A	Y				
	Win Apron	5,1	A/M L N/A	Y					K	CI Baseboard	10,0	A/M L N/A	Υ				
	Win Casing	81	A/M L N/A	Y					1	Closet Pole	1	A/M L N/A	Y				
0	Header Stop	NH	MI AM L N/A	Y				-	II	Closet Shelf	-	70111 2 1471	Y	7			
1	Int Stops Win Int Sash	0.6	M/I A/M L N/A	Y					II	Cl Supports Closet Floor		A/M L N/A	Y				
	Exterior Sill	0,0	M/I A/M L N/A	Y					1	Closet Ceiling	VIC	A/M L N/A	Y				
		0,5		Y	-				-		NIC						
	Part Bead	ON I	M/I L N/A	Y	-					Fireplace Mantle		A/M L N/A	Y				
	Blind Stop	3,1		Y					-	Manue			Y				
	Win Ext Sash	OT LID		1					-			M/I A/M L N/A					
COM	MENTS / STRU	CTURA	AL DEFECTS:						-			M/I A/M L N/A	Y				
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	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH	11	SURFAÇE		HAZARD	HAZ?		METH	DATE	METH
A	B Up Walls	8.5	A/M L N/A	Y					11	Window Sill		M/I A/M L N/A	Y				
A		10	A/M L N/A	-					11	Win Apron		A/M L N/A					
Α	B	103	A/M L N/A	Y					11	Win Casing	-						
C		1010				-		-	11	1	-	A/M L N/A		-			
	Chair Rail		A/M L N/A	Y					11	Header Stop	-	M/I A/M L N/A	100				
1	Radiator	DA/	A/M L N/A	Y					11	Int Stops Win Int Sash		M/I A/M L N/A					
	Ceiling (1//	A/M L N/A	Y					11	Exterior Sill	-	M/I A/M L N/A					-
\vdash	Door	//	A/M L N/A	Y					11	Part Bead		M/I A/M L N/A	-	-			
0	Door Casing	3.7	A/M L N/A	Y					11	Blind Stop		M/I A/M L N/A					
13	Door Jamb	0:5	A/M L N/A	Υ					11	Win Ext Sash		M/I A/M L N/A					
14	Threshold	0,6	A/M L N/A	Υ						Closet Door	,	A/M L N/A	Y				
	Door	6.2	A/M L N/A	Υ					11	CI Casing		A/M L N/A	Υ				
R	Door Casing	0,3	A/M L N/A	Υ						Closet Jamb		A/M L N/A	Υ				
1	Door Jamb	4,3	A/M L N/A	Υ					11	Closet Walls		A/M L N/A	Υ				
(Threshold	0.7	A/M L N/A	Υ	00					CI Baseboard		A/M L N/A	Y				
	Door	0.4	A/M L N/A	Υ						Closet Pole		A/M L N/A	Υ				
0	Door Casing	0.0	A/M L N/A	Υ						Closet Shelf		A/M L N/A	Y				
(1)	Door Jamb	03	A/M L N/A	Υ						Cl Supports		A/M L N/A	Y		-19		
	Threshold - Door	012	A/M L N/A	Y						Closet Floor	_	A/M L N/A	Y				
1	Door Casing	0 1	A/M L N/A	Y					-	Closet Ceiling	6 1	A/M L N/A	Y			*	
0	Door Jamb	8.3	A/M L N/A	Y						Up Cab Frame Cab Door	01	A/M L N/A	Y		_		
0	Threshold	67	A/M L N/A	Y						Up Cab Walls	3.7	A/M L N/A	_			_	
	Window Sill	3.T	MI A/M L N/A	Y						Up Cab Shlvs	0,0	A/M L N/A					
	Win Apron	88	A/M L N/A	Y						Supports	10.0	A/M L N/A					
	Win Casing	0.3	A/M L N/A	Y						Low Cab Fram	0.3	A/M L N/A			7		
1	Header Stop	NA	M/I A/M L N/A	Y						Cab Door	0,0	A/M L N/A					
	Int Stops	0.0	MI A/M L N/A	Y						Low Cab Walls	0.1	A/M L N/A	Υ				
	Win Int Sash	0.3	M/I A/M L N/A	Υ				V.		Low Cab Shivs	0,0	A/M L N/A	Υ				
	Exterior Sill	0.0	M/I L N/A	Y						Supports	0.3	A/M L N/A	Υ				
	Part Bead	25	M/I L N/A	Y						Drawers	0.0	A/M L N/A	Υ				2
	Blind Stop	0.4	M/I L N/A	Υ								M/I A/M L N/A					
	Win Ext Sash	0,0	M/I L N/A	Y								M/I A/M L N/A					
COM	MENTS / STRUC	TURAL	DEFECTS:									M/I A/M L N/A			1.		
									_			M/I A/M L N/A					
									\vdash			M/I A/M L N/A					
_		EXC	LUDED SLIRE	ACES	S: Surfac	es liste	d in thes	se hoves o	an he	made intact		y a licensed de	1000				
SIDE	LOCATION	THE OWNER OF TAXABLE PARTY.	MEASURE: LO		The State of the S	oo nate	IC	IC IC	SIDE	LOCATIO	THE OWNER, WHEN	MEASURE: LO	_	THE OWNER OF TAXABLE PARTY.		IC	IC
	2007(110)		(MORE THAN 2				DATE	METHOD	·	LOUATIO		(MORE THAN				DATE	METHOD
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1115	pector (print)			Lic #		Sign	ature				1	Date /					
Risk	Assessor (print)			Lic#			ature					Date)
	ess of Property	9	17 1	MA	IN	5+	-		Apt #	ŧ		City V/	NE	YA	40	HAU	EN
BAT	HROOM													/	1		
SIDE	LOCATION/ LE	AD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD
	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH		SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
A B		6	A/M L N/A	Υ	10.3					Low Cab Fram	-	A/M L N/A	Y				
C D	Low Walls	~	A/M L N/A	Y						Low Cab Door		A/M L N/A	Y				
C D										1							
CD	Baseboards	0,0	A/M L N/A	Υ						Low Cab Walls		A/M L N/A	Υ				
A B	Chair Rail		A/M L N/A	Υ						Low Cab Shlvs		A/M L N/A	Υ				
	Radiator		A/M L N/A	Y						Supports		A/M L N/A	Υ				
	Floor		A/M L N/A	Y						Drawers		A/M L N/A	Υ				
	Ceiling M	4	A/M L N/A	Y						Closet Door		A/M L N/A	Υ				
3	Door	Some	A/M L N/A	Y						Closet Casing		A/M L N/A	Υ			100	
R	Door Casing 4	3	A/M L N/A	Y						Closet Jamb		A/M L N/A	Υ			100	
0	Door Jamb 4	C	A/M L N/A	Y						Closet Walls		A/M L N/A	Υ				
	Threshold 0	3	A/M L N/A	Y						CI Baseboard		A/M L N/A	Y				
	Door O	4	A/M L N/A	Y						Closet Pole		A/M L N/A	Y				
A	Door Casing /	10	A/M L N/A	Υ				Jac.		Closet Shelf		A/M L N/A	Y				
ľ	Door Jamb	6	A/M L N/A	Y						Clos Supports		A/M L N/A	Y				
	Threshold O	4	A/M L N/A	Υ						Closet Floor		A/M L N/A	Y				
	Window Sill	3/0 M	A/M L N/A	Υ						Closet Ceiling		A/M L N/A	Y				
	Win Apron Ou	0,2	A/M L N/A	Υ								M/I A/M L NA	Υ		16		
	Win Casing 4, 5	2,0	A/M L N/A	Y								·M/I A/M L NA	Y				
	Header Stop	NM	A/M L N/A	Y	1.							M/I A/M L NA	Υ				
2	Int Stops 0, 1/6,	ZM	AM L N/A	Υ					1			M/I A/M L NA	Υ				
1	Win Int Sashi,), M	AM L N/A	Y	1							M/I A/M L NA	Y				
	Exterior Sillo, B	D, SM	AM L N/A	Y								M/I A/M L NA	Υ				
	Part Bead		AM L N/A	Υ								M/I A/M L NA	Υ				
	Blind Stop 0, 2/	-1	AM L N/A									M/I A/M L NA	Y				
	Win Ext Sash	// b.M	AM L N/A	Y	1						*	M/I A/M L NA	Y				
	Up Cab Frame	40	A/M L N/A	Υ					1	5		M/I A/M L NA	Y				
	Up Cab Door		A/M L N/A	Υ								M/I A/M L NA	Y				
	Up Cab Walls		A/M L N/A			15				4		· M/I A/M L NA	Υ				
	Up Cab Shivs		A/M L N/A									M/I A/M L NA	Υ				
	Supports		A/M L N/A									M/I A/M L NA	Υ				
	,		AM L N/A									M/I A/M L NA	Υ				
			AM L N/A				per l	- fo	1	, , - ;		M/I A/M L NA	Y			21	100
		M	A/M L N/A	Y			5					M/I A/M L NA	Y				1
COM	MENTS / STRUCTU	RAL DE	EFECTS:			2"			COM	MENTS/STRUC	CTURA	DEFECTS:					
					1				1								
								1									
			Vi							76		7				1	
	E	XCLU	JDED SURF	ACE	S: Surfa	ces liste	d in the	se boxes o	an be	made intact	only b	y a licensed del	eader				
SIDE	LOCATION		MEASURE: LO	OSE	PAINT 4		IC	IC	SIDE	LOCATIO	N	MEASURE: LO	OSE P	PAINT		IC	IC
		(MORE THAN	288 S	2. IN.)		DATE	METHOD		-		(MORE THAN	288 SC	Q. IN.)	17	DATE	METHOD
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Insp	ector (print)			Lic#		Sign	nature				1	Date					
Risk	Assessor (pri	int)		Lic#		Sign	nature					Date					1
	ess of Propert		317 h	ha	W	5+			Apt	#		City V	11/2	YAR	e)	412	VIIV
	OM - B	21	11 140	17	/ N	0/			, ,,,,	"		Oily y		-/ -/ -		11110	C18
SIDE		LEAD	TYPE OF	URG	IC	IC	DELEA	D DELEAD	SID	E LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEA	DELEAD
SIDE	SURFACE	LEAD		HAZ?	000000000	METH	DATE	A CONTRACTOR		SURFACE	-	HAZARD	HAZ?		METH	DATE	METH
A R					DAIL	IVICTIT	DATE	1000111	╢					DATE	What I I	DATE	MILIT
CD	Up Walls	PIL	A/M L N/A					+	-11	Window Sill	-	M/I A/M L N/A	Υ				
A B C D	Low Walls	W	A/M L N/A	Υ					11	Win Apron	-	A/M L N/A	Υ	27			
A B C D	Baseboards	5.2	A/M L N/A	Υ					11	Win Casing		A/M L N/A	Υ				
A B	Chair Rail	1.0	A/M L N/A	Υ					11	Header Stop		M/I A/M L N/A	Υ				
	Radiator	0,6	A/M L N/A	Υ	,				11	Int Stops		M/I A/M L N/A	Υ				
	Floor	N	A/M L N/A	Υ					11	Win Int Sash		M/I A/M L N/A	Υ				
	Ceiling /	UF	A/M L N/A	Υ					11	Exterior Sill		M/I L N/A	Υ.				
	Door	5,0	A/M L N/A	Υ					11	Part Bead	1	M/I L N/A	Υ				
^	Door Casing	0,0	A/M L N/A	Υ][Blind Stop		M/I L N/A	Υ				
1	Door Jamb	5,3	A/M L N/A	Υ						Win Ext Sash	-	M/I L N/A	Υ				
	Threshold	NI	A/M L N/A	Υ						Window Sill	1	M/I A/M L N/A	Υ				
	Door		A/M L N/A	Υ][Win Apron	/	A/M L N/A	Υ				
	Door Casing		A/M L N/A	Υ][Win Casing	/	A/M L N/A	Υ				
	Door Jamb		A/M L N/A	Y					11	Header Stop	/	M/I A/M L N/A	Υ				
	Threshold		A/M L N/A	Y					11	Int Stops		M/I A/M L N/A	Υ				
. (6)	Door		A/M L N/A	Y					11	Win Int Sash		M/I A/M L N/A	Υ				
- 19	Door Casing		A/M L N/A	Y					11	Exterior Sill		M/I L N/A	Υ				
- 1	Door Jamb		A/M L N/A	Y					11	Part Bead	1	M/I L N/A	Y	100			
	Threshold		A/M L N/A	Y					11	Blind Stop	1	M/I L N/A	Y				
	Door Door		A/M L N/A	Y					╟	Win Ext Sash		M/I L N/A	Y				
	Door Casing Door Jamb		A/M L N/A	Y	_			-	11	Closet Door Cl Casing		A/M L N/A	Y				
,	Threshold		AM L N/A	Y				-	11	Closet Jamb		A/M L N/A	Y		-		
	Window Sill	A 1	MI AM L N/A	Y	7			-	11	Closet Walls		A/M L N/A	Y				
- 1	Win Apron	011	A/M L N/A	Y	-			-	II	CI Baseboard		A/M L N/A	Y				
	Win Casing	0.6	A/M L N/A	Y					Ш	Closet Pole		A/M L N/A	Y				
	Header Stop	NIA	MI AM L N/A	Y					1	Closet Shelf		A/M L N/A	Υ				
	Int Stops	5.2	M/I A/M L N/A	Y					11	C/ Supports		A/M L N/A	Y				
	Win Int Sash	0.3	MI AML NA	Y					1	Closet Floor		A/M L N/A	Υ				
	Exterior Sill	0,0	MI L NA	Y						Closet Ceiling		A/M L N/A	Υ				
	Part Bead	00/	MI L NA	Y				1	1	Fireplace		A/M L N/A	Y				
	Blind Stop	5.2	M/I L N/A	Y						Mantle		A/M L N/A	Y				
	Win Ext Sash	0.11	M/I L N/A	Y					-			M/I A/M L N/A	Υ				
COM	MENTS / STRU	CTURA	L DEFECTS:									M/I A/M L N/A	Υ		/		
												M/I A/M L N/A	Υ				
												M/I A/M L N/A	Υ				
												M/I A/M L N/A	Υ				
						es listed	ALC: UNKNOWN				_	y a licensed dele					
SIDE	LOCATION	1	MEASURE: LO				IC	IC	SIDE	LOCATIO	N	MEASURE: LO				IC	IC
			(MORE THAN 2	88 SQ.	. IN.)		DATE	METHOD				(MORE THAN 2	288 SQ	. IN.)		DATE	METHOD
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(b) (6)											4/23/0	4		Page /	0 of /	1
Insp	ector (print)			Lic#		Signa	ature				[Date	/				
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Risk	Assessor (prin	t)		Lic#		Sign	nature					Date	_)
	ess of Property		917	n	101	0.70	St		Apt #			City V/	NE	YAX	2)	HAU	VEAL
	LWAY (CC	11/10	10	0		0/		7 (5)					/		,,,,,	C. 70
SIDE		LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD
l l	SURFACE		HAZARD	HAZ?	Lacron Street	METH	DATE	METH		SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
A B	I le Welle	1/2	A/M L N/A	Y						Window Sill/		M/I A/M L N/A	Υ				
C D	1 average	1,	A/M L N/A	Y						Win Apron		A/M L N/A	Y				
C D									1	Win Casing		A/M L N/A	Υ		,		
CD	Baseboards	0.0	A/M L N/A	Y						1			Y				
CD	Chair Rail		A/M L N/A	Υ						Header Stop		M/I A/M L N/A					
	Radiator		A/M L N/A							Int Stops		M/I A/M L N/A M/I A/M L N/A	Y				-
	Floor		A/M L N/A	Y						Win Int Sash Exterior Sill		M/I A/M L N/A M/I A/M L N/A	Y		-		
_	Ceiling	_5	A/M L N/A	Y						Part Bead		M/I A/M L N/A	Y				
2	Door	m (A/M L N/A	Y						Blind Stop		M/I A/M L N/A	Y				
1	Door Casing (018	A/M L N/A	Y						Win Ext Sash		M/I A/M L N/A	Y				
	Threshold	0.6	A/M L N/A	Y					-	Closet Door		A/M L N/A	Y				
_	Door	011	A/M L N/A	Y						CI Casing		A/M L N/A	Y				
	Door Casing	5.6	A/M L N/A	Y						Closet Jamb		A/M L N/A	Y				
1	Door Jamb	- 0	A/M L N/A	Y						Closet Walls		A/M L N/A	Υ				
1	Threshold	20	A/M L N/A	Y						CI Baseboard		A/M L N/A	Υ		-		
\vdash	Door	X. C	A/M L N/A	Υ						Closet Pole		A/M L N/A	Υ				
١.,	Door Casing		A/M L N/A	Υ						Closet Shelf		A/M L N/A	Υ				
	Door Jamb		A/M L N/A	Υ						CI Supports		A/M L N/A	Υ			11	
	Threshold		A/M L N/A	Y						Closet Floor		A/M L N/A	Υ				
	Door		A/M L N/A	Y						CI Ceiling		A/M L N/A	Υ				
	Door Casing		A/M L N/A	Υ						Closet Door		A/M L N/A					
	Door Jamb		A/M L N/A	Υ						CI Casing		A/M L N/A				100	
	Threshold		A/M L N/A	Υ						Closet Jamb		A/M L N/A					
	Door		A/M L N/A	Υ						Closet Walls		A/M L N/A					
	Door Casing		A/M L N/A	Υ						CI Baseboard		A/M L N/A	_			19	
	Door Jamb		A/M L N/A	-						Closet Pole		A/M L N/A					
	Threshold		A/M L N/A							Closet Shelf		A/M L N/A	_				
	Window Sill		M/I A/M L N/A	Υ		-				CI Supports		A/M L N/A	_				
	Win Apron		A/M L N/A	Υ						Closet Floor		A/M L N/A	_		1		
	Win Casing	V	L N/A	Υ					_	Cl'Ceiling \		A/M L N/A					
	Header/Stop		M/I L N/A	Y					-			M/I A/M L N/A	_				-
	Int Stops		M/I L N/A	Y					-			M/I A/M L N/A		1	1		
	Win Int Sash		M/I L N/A						COM	MENTS / STRU			1;				
	Exterior Sill		M/I A/M L N/A	Y					COM	MENIO/SIKU	CTURA	L DEFECTS.					4 34
	Part Bead		M/I A/M L N/A	Y													
	Blind Stop Win Ext Sash		M/I A/M L N/A														
	WILL EXT SARII	EV			S: Surfa	ces liste	d in thes	e boxes	an he	made intact	only h	y a licensed de	leade	r.			
SIDE	LOCATIO	_	MEASURE: LO			Jos moto	IC	IC	SIDE	The second second		MEASURE: LO				IC	IC
I I	LOUATIO	M.1026	(MORE THAN				10.0	METHOD			90000 1	(MORE THAN				DATE	METHOD

SIDE	LOCATION .	MEASURE: LOOSE PAINT (MORE THAN 288 SQ. IN.)	DATE	IC METHOD	SIDE	LOCATION	(MORE THAN 288 SQ. IN.)	DATE	METHOD
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(b) (6)

Inspector (print)

Lic # Signature

Date

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Ris	k Assessor (pr	int)		LIC#		Sign	nature					Date			111	2	1/2
Add	ress of Proper	ty	917	mi	9110	/	5+		Apt	#		City V	10	EY	OFF	0 %	TAVE
RO	MC _ MC	LAI	1 2	ND	61												
SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SID	E LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD
	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH	11	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
A B	Up Walls	Va.	AM L N/A	Y						Window Sill		M/I A/M L N/A	Y				
A B	Low Walle	ACI	AM L N/A							Win Apron		A/M L N/A	Y				
C D		h.		-					-		-						
C D	baseooarus /	Pic	AM L N/A	-						Win Casing Header Stop		A/M L N/A	Y				-
C D	Citati Nati		A/M L N/A	_					Ш	V	_	M/I A/M L N/A	Y				
_	Radiator	001	A/M L N/A	-	-				Ш	Int/Stops		M/I A/M L N/A	Υ				
	Floor (W	A/M L N/A							Win Int Sash	-	M/I A/M L N/A	Υ				
_	Ceiling	111	A/M L N/A							Exterior Sill		M/I L N/A	Y				
	Door	0.6	A/M L N/A							Part Bead	-	M/I L N/A	Υ				
A	Door Casing	DIS	A/M L N/A							Blind Stop		M/I L N/A	Υ				
(L)	Door Jamb	51	A/M L N/A							Win Ext Sash		M/I L N/A	Y				
	Threshold	0.2	A/M L N/A	Υ						Window Sill		M/I A/M L N/A	Y				
	Door	0,4	A/M L N/A	Y						Win Apron		A/M L N/A	Y				
A	Door Casing	3.4	A/M/L N/A	Y						Win Casing		A/M L N/A	Y		2		
(1)	Door Jamb	21	AM L N/A	Υ						Header Stop		M/I A/M L N/A	Y				
*	Threshold	-	A/M L N/A	Y		200		100		Int Stops		M/I A/M L N/A	Υ				
	Door	0.1	A/M L N/A	Y						Win Int Sash		M/I A/M L N/A	Υ				
12	Door Casing	4.3	A/M L N/A	Y						Exterior Sill		M/I L N/A	Υ				
D	Door Jamb	2,5	A/M) L N/A	Y						Part Bead		M/I L N/A	Υ				
-	Threshold	-	A/M L N/A	Y						Blind Stop		M/I L N/A	Υ				
	Door	0,6	A/M L N/A	Y					1	Win Ext Sash		M/I L N/A	Υ				
(Door Casing	1,9	A/M L N/A	Υ			-			Closet Door	0.1	A/M L N/A	Υ				
	Door Jamb	01	A/M L N/A	Y						CI Casing	10,0	A/M L N/A	Υ				
	Threshold	NC	A/M L N/A	Y						Closet Jamb	3.2	A/M L N/A	Y				
	Window Sill		M/I A/M L N/A	Y						Closet Walls	10.0	A/M L N/A	Y				
	Win Apron		A/M L N/A	Y					A	CI Baseboard	100	A/M L N/A	Υ				
	Win Casing		A/M L N/A	Y						Closet Pole	_	A/M L N/A	Y				
	Header Stop		M/I A/M L N/A	Y						Closet Shelf	100	A/M L N/A	Y				
	Int Stops		M/I A/M L N/A	Y						CI Supports	D.D	A/M L N/A	Y				
	Win Int Sash		MI AM L NA	Y						Closet Floor	N	A/M L N/A	Y				
	Exterior Sill		M/I L N/A	Y						Closet Ceiling	NHO	A/M L N/A	Υ				
	Part Bead		MI L NA	Y						Fireplace	1-11	A/M L N/A	Y				
	Blind Stop		M/I L N/A	Y						Mantle		A/M L N/A	Y				
	Win Ext Sash		M/I L N/A	Y					D	Day	0.2	M/I A/M L N/A	Υ				
COM	MENTS / STRU	CTURA	L DEFECTS:							POSICE	3.4	WI AM L N/A	Υ				-
										Tamb	/10	MI) A/M L N/A					
										JIMITIM	111	M/I A/M L N/A					
												M/I A/M L N/A				-	
		EXC	LUDED SURF	ACES	: Surface	es listed	in these	boxes ca	n be	made intact o	nly by	a licensed dele	eader.				
SIDE	LOCATION	-	MEASURE: LO					_	_			MEASURE: LO				IC	IC

SIDE	LOCATION	MEASURE: LOOSE PAINT (MORE THAN 288 SQ. IN.)	IC DATE	IC METHOD	SIDE	LOCATION	MEASURE: LOOSE PAINT (MORE THAN 288 SQ. IN.)	IC DATE	IC METHOD

(b) (6)									100	W	112/04			_ /	20f_	7
Insp	ector (print)			Lic#		Signa	ature				0	/13/04/ Date			Page /_	Of	-
Risk	Assessor (prin	nt)	The state of the s	Lic#		Sign	nature					Date	_)
	ess of Property		917	m	41N				Apt#			City V/	NE	VAR	1)	4/AU	EN
	IRCASE	,	11/	11/1	TIN	0/								/ ///		/ / /	
10000	LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD
50.000	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH		SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
АВ	Up Walls	10.	AM L N/A	Υ						Closet Door		A/M L N/A	Υ				
C D A B C D	Low-Walls	100	A/M L N/A	Υ						Ol Casing		A/M L N/A	Υ		•		
A B C D	Baseboards	0.01	AM L N/A	Υ						Closet Jamb		A/M L N/A	Y				
AB	Chair Rail	10.0	A/M L N/A	Y						Closet/Walls		A/M L N/A	Y				
CD	Radiator	0.5	A/M L N/A	Y						CI Baseboard		A/M L N/A	Y				
	Floor	CN	A/M L N/A	Y						Closet Pole		A/M L N/A	Y				
	Ceiling	NF	A/M L N/A	Y						Closet Shelf		A/M L N/A	Y				
	Door	0,6	A/M L N/A	Y						Cl/Supports		A/M L N/A	Y				
A	Door Casing	0.2	AM L N/A	Y						Closet Floor	_	A/M L N/A	Y				
15t		61	A/M/L N/A	Y						Closet Ceiling		A/M L N/A	Y				
13.	Threshold	19	A/M/L N/A	Y						Newel Post	0.1	A/M L N/A	Y				
	Door	11	AM L N/A	Y						Railing Cap	0,0	A/M L N/A	Y				
13	Door Casing		A/M L N/A	Y					1	Handrail	0.2	A/M L N/A	Y				
13	Door Jamb	-	A/M L N/A	Y						Balusters	0.0	A/M L N/A	Y				
12,	·Threshold		A/M L N/A	Υ						Lowerrail		A/M L N/A	Υ				
_	Door:		A/M L N/A	Υ						Treads	01	A/M L N/A	Y				
15	Door Casing	0.6	A. BAM L N/A	Y						Risers	6.01	A/M L N/A	Υ				
154	Door Jamb	0 Z	O AM L N/A	Y						Stringer	10.0	A/M L (N/A)	Y				
15	Threshold	NIC	AM L N/A	Υ						Door /		A/M L N/A	Υ				
	Door /	1010	A/M L N/A	Y						Door Casing		A/M L N/A	Y				
	Door Casing		A/M L N/A	Υ					11	Door Jamb		A/M L N/A	Υ				
	Door Jamb		A/M L N/A	Υ						Threshold		A/M L N/A	Υ				
	Threshold		A/M L N/A	Υ						Floor Casing		A/M L N/A	Y				
	Door V	-	A/M L N/A	Υ								M/I A/M L N/A	Υ				
	Door Casing		A/M L N/A	Υ								M/I A/M L N/A	Y				
	Door Jamb		A/M L N/A	Υ								MI AM L NA	Y				
	Threshold		A/M L N/A	Υ								M/I A/M L N/A	Y				
	Window Sill	0.5	M/I A/M L N/A	Υ								M/I A/M L N/A	Υ				- 15
	Win Apron	4.0	(AM) L N/A	Υ				1			-	M/I A/M L N/A	Υ				
	Win Casing	3.7	A/M/L N/A	Υ								M/I A/M L N/A	Y				
1	Header Stop	NA	MI AM L N/A	Υ								M/I A/M L N/A	Υ				
T,	Int Stops	0.5	M/I A/M L N/A	Υ			v 95		COM	MENTS / STRU	CTURA	L DEFECTS:					
神動	Win Int Sash	0,0	M/I A/M L N/A	Υ													
	Exterior Sill	0.6	M/I A/M L N/A	Υ													
	Part Bead	CU	M/I A/M L N/A	Υ													
	Blind Stop	0.2	M/I A/M L N/A	Υ											1 6		
	Win Ext Sash	0.5	M/I A/M L N/A					-					1				
		-		Name and Address of the Owner, where the Owner, which is the Ow	-	ces liste	-	-	-	_		y a licensed de		THE RESERVE OF THE PERSON NAMED IN			
SIDE	LOCATIO	N	MEASURE: LO				IC	IC	SIDE	LOCATIO	ON	MEASURE: LO				IC	IC
			(MORE THAN	288 S	Q. IN.)		DATE	METHOD				(MORE THAN	288 S	Q. IN.)		DATE	METHOD
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(b) (1:0#		Ciar	actura				~	Date	3/04	/_		Page	13 or	17
Insp	ector (print)			Lic#		Sigi	nature					Date	,					
Risk	Assessor (pri	nt)		Lic#		Sign	nature					Date)
Addr	ess of Property	v 6	317 1	34	IN	3	St		Apt	#			City V//	NEY	/AR)	HAV	EN
ROC		h	2 sem	or	T									-				
SIDE		LEAD	TYPE OF	URG	IC	IC	DELEA	DELEAD	SIDE	LOCATION	LEAD		TYPE OF	URG	IC	IC	DELEAD	DELEAD
	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH	II	SURFACE			HAZARD	HAZ?	DATE	METH	DATE	METH
АВ		-	7 AML N/A	Y						Window Sill		MI	A/M L N/A	Y				
C D	Op Walls			Y					11	Win Apron			A/M L N/A	Υ				
CD	Up Walls Low Walls Baseboards Chair Rail	1000	AM(L)N/A	1					11		-	-						
C D	Baseboards		A/M L N/A	Υ					11	Win Casing		_	A/M L N/A	Y				-
A B	Chair Rail		AM L N/A	Y					Ш	Header Stop		M/I	A/M L N/A	Υ				
	Radiator		AM L N/A	Υ						Int Stops		M/I	A/M L N/A	Y			-	
	Floor		A/M L N/A	Y					11	Win Int Sash			A/M L N/A	Υ				
	Ceiling		A/M L N/A	Υ						Exterior Sill		MI	L N/A	Y				
	Door	10,0	AMD N/A							Part Bead		M/I	L N/A	Υ				
1)	Door Casing	100	AMIL NA	Y						Blind Stop		M/I	L N/A	Υ				
V	Door Jamb	100	AM L N/A							Win Ext Sash		M/I	L N/A	Υ				
	Threshold		A/M L N/A	Y						Window Sill		M/I	A/M L N/A	Υ				
	Door	10,0	AM'L N/A	Υ					-	Win Apron			A/M L N/A	Y				
12	Door Casing	100	A/M L N/A	Y						Win Casing /			A/M L N/A	Υ				
D	Door Jamb	101	AM L N/A	Y						Header Stop		M/I	AM L N/A	Y				
	Threshold		A/M L N/A	Y						Int Stops		M/I	A/M L N/A	Υ				
	Door		A/M L N/A	Y					II	Win Int Sash		-	A/M L N/A	Υ				
	Door Casing		A/M L N/A	Y	4				I	Exterior Sill		M/I	L N/A	Υ				
	Door Jamb		A/M L N/A	Y					I	Part Bead		M/I	L N/A	Y				
_	Threshold		A/M L N/A	Υ						Blind Stop		M/I	L N/A	Y				
	Door		A/M L N/A						_	Win Ext Sash	11.0	M/I	L N/A	Υ				
	Door Casing		A/M L N/A	_			- 1			Closet Door	100		AM L N/A	Y		1		
	Door Jamb		A/M L N/A	Y						Closet lamb	10.0		AM L N/A	Y				
	Threshold	10.	A/M L N/A							Closet Jamb	10.0							
7	Window Sill	100	M/I A/M(L) N/A						12	Closet Walls	10.0		A/M L N/A	Y				
1	Win Apron	1000	AML N/A						1	Closer Pole			A/M L N/A	Y				
N.	Win Casing Header Stop	1010	MI AM L N/A	Y	_					Closet Shelf	100		AM L NA	Y				
	Int Stops		M/I A/M L N/A	Y						Cl Supports	160		AM L N/A	Y				
	Win Int/Sash	_	MI AM L NA	Y						Closet Floor	IOI o		A/M L N/A	Y				
	Exterior Sill		M/I L N/A	Y						Closet Ceiling			A/M L N/A	Y			-	
	Part Bead		M/I L N/A	Y					-	Fireplace			A/M L N/A	Υ				
	Blind Stop		MI L N/A	Y			-			Mantle		_	A/M L N/A	Y				
	Win Ext Sash			Y						Torond	100	MI	A/M (L)N/A	Y		-		
	MENTS / STRU	CTUR/							-	Riser	10,0		A/M (L)N/A	Υ				
										Lower W		_	A/M L N/A	Υ		1.5		
										LUCY 10	11/10	det /	A/M L N/A	Y				
												MI	A/M L N/A	Υ				
		EXC	CLUDED SURF	ACES	: Surfac	es liste	d in the	se boxes o	an be	made intact	only b	y a lie	censed del	eader				
SIDE	LOCATION	1	MEASURE: LO	OSE P	AINT	T	IC	IC	SIDE	LOCATIO	N	М	EASURE: LC	OSE P	AINT		IC	IC
			(MORE THAN 2	288 SQ	. IN.)		DATE	METHOD				(A	ORE THAN	288 SC	2. IN.)		DATE	METHOD
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(b)	(6)			Lic #	1	Sig	nature				4	1/13/04 Date			Page	14 _{of}	17
1113	pector (print)			LICT		oig	ilature					Date					
Risk	Assessor (pri	nt)		Lic#		Sign	nature			-		Date)
	ress of Propert		917 1						Apt	±		City 1	11	EVA	ni	41	VEN
	TERIOR	,	1. / //	/ - / -	,,,,		-				-	- O.I.) /		-/ "		17.11	
SIDE	LOCATION/	LEA	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SID	E LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD
Α	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH	A	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
	Siding	0,2	A/M L N/A	Y				-		Window Sill		A/M L N/A	Y				
	Comer Boards		A/M L N/A	Υ					A	Win Casing		A/M L N/A	Υ				
Α	Lower Trim		A/M L N/A							Window Sash		A/M L N/A	Y				
	Upper Trim	N	AM L N/A	Y						Window Sill		A/M L N/A	Υ				
1	Win Above 5'	-	A/M L N/A						A	Win Casing		A/M L N/A	Y				
	Porch Above 5		A/M L N/A	Y						Window Sash		A/M L N/A	Y				
	Storm Door	0,0	A/M L N/A							Cellar Win Sill	10,0	A/M(L) N/A	Y				
	Door	5.3	A/M L N/A	-					II A	Cel Win Sash	10,0	A/M L N/A	Y				
Α	Door Casing	0,6	A/M L N/A	Y						Cel Win Frame	100	A/M L N/A	Υ				
	Door Jamb	5.	A/M L N/A	Y						Cellar Win Sill		A/M L N/A	Υ				
	Threshold	1,4	A/M L N/A	Υ					II A	Cel Win Sash		A/M L N/A	Υ				
	Kickplate		A/M L N/A	Υ						Cel Win Frame		A/M L N/A	Y				
	Storm Door		A/M L N/A	Y					II .	Cellar Win Sill		A/M L N/A	Υ				
٨	Door /		A/M L N/A	Y					A	Cel Win Sash		A/M L N/A	Υ				
A	Door Casing		A/M L N/A	Y					_	Cel Win Frame		A/M L N/A	Υ				
	Door Jamb		A/M L N/A	Y	_				11 ,	Cellar Win Sill		A/M L N/A	Y				
	Threshold Kickplate	-	A/M L N/A	Y					A	Cel Win Sash		A/M L N/A	Y				
_	Door		A/M L N/A	Y					⊩	Cel Win Frame	1	A/M L N/A	Y				
А	Door Casing		A/M L N/A	Y					II A	Bulkhead	11	A/M L N/A	Y				
-	Door Jamb		A/M L N/A	Y	-				^	Fences	60	A/M L N/A	Y				
	Threshold	-	A/M L N/A	Y						Shutters	0,0	A/M L N/A	Y				
	Door	7	A/M L N/A	Υ						Newel post	70	A/M L N/A					
Α	Door Casing		A/M L N/A						1	Railing Cap	73	A/M L N/A					
	Door Jamb		A/M L N/A							Handrail	5.0	A/M L N/A	Y				-
	Threshold		A/M L N/A	Υ					A-	Balusters	Oro	A/M L N/A	Υ				
	Window Sill	0.2	A/M L N/A	Υ						Lower Rail	3,0	A/M L N/A	Y				
Α	Win Casing	51	A/M L N/A	Υ						Treads	214	A/M L N/A	Υ				
	Window Sash	N	A/M L N/A	Υ						Risers	63	A/M L N/A	Υ				
	Window Sill		A/M L N/A	Υ	7)					Stringer	0.6	A/M L N/A	Υ				
Α	Win Casing		A/M L N/A	Υ						Floor	0.0	A/M L N/A	Y				
	Window Sash	1	A/M L N/A	Y		- 1				Collins	NI	A/M L N/A	Y				
COM	MENTS / STRUC	TURA	L DEFECTS:		130					211111		A/M L N/A	Y				
									Α			A/M L N/A	Y				
												A/M L N/A	Υ				
						uman-ra-						A/M L N/A	Y				
		in	ces: Surfaces tact only by a li	cense	ed delea	der	e made			(Must be les	s than	Soil Test 400 ppm for pl			0 ppm fo	or bare s	soil)
SIDE	LOCATION		MEASUR				IC	IC	l	OCATION		AREA MEASUR		TI TI	100000000000000000000000000000000000000	REMED	REMED
A			(MORE TH	IAN 14	40 SQ. IN	.)	DATE	METH	_			(Square Fee	et)		(PPM)	DATE	METH
A									_	Play Area	65	¥					
A	*						b			Bare soil							

Comments:

LI/RA RepExtA, 1/17/02

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Ins	pector (print)		01.	Lic#	‡	Sign	nature					Date					
Risk	Assessor (prin	nt)		Lic#		Sign	ature					Date)
Addr	ess of Property	,	917	m	011	,	<+		Apt #			City (/	IN	EVA	R)	40	VEN
	ERIOR	_	///	///	11110		2/							/		11010	
SIDE		LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD
В	SURFACE		HAZARD	HAZ?	1000	METH	DATE	METH	В	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
F		0.6		Υ						Window Sill		A/M L N/A	Υ				
	Corner Boards	014	A/M L N/A	Y					В	Win Casing		A/M L N/A	Υ				
В	Lower Trim		A/M L N/A	Y				-		Window Sash		A/M L N/A	Y				
	Upper Trim	JA		Y						Window Sill		A/M L N/A	Υ				
	Win Above 5'	14/1	A/M L N/A	Y					В	Win Casing		A/M L N/A	Y				
	Porch Above 5'		A/M L N/A	Y						Window Sash		A/M L N/A	Y				
\vdash	Storm Door		A/M L N/A	Y						Cellar Win Sill	FA ((A/M) L N/A	Υ				
	Door		A/M L N/A	Y					В	Cel Win Sash	10.0	A/M L N/A	Y				
В	Door Casing		A/M L N/A	Y						Cel Win Frame	10,0	A/M L N/A	Y				
	Door Jamb		A/M L N/A	Y						Cellar Win Sill		A/M L N/A	Υ				
	Threshold		A/M L N/A	Y					В	Cel Win Sash		A/M L N/A	Υ				
	Kickplate		A/M L N/A	Y						Cel Win Frame		A/M L N/A	Υ	54			
	Storm Door		A/M L N/A	Y						Cellar Win Sill		A/M L N/A	Υ				
	Door		A/M L N/A	Υ					В	Cel Win Sash		A/M L N/A	Υ				
В	Door Casing		A/M L N/A	Y						Cel Win Frame		A/M L N/A	Υ				
	Door Jamb		A/M L N/A	Y						Cellar Win Sill		A/M L N/A	Υ				
	Threshold		A/M L N/A	Y					В	Cel Win Sash		A/M L N/A	Υ				
	Kickplate		A/M L N/A	Υ						Cel Win Frame		A/M L N/A	Υ				
	Door		A/M L N/A	Υ						Foundation	2,0	A/M L N/A	Υ				
В	Door Casing		A/M L N/A	Υ					В	Bulkhead		A/M L N/A	Υ				
	Door Jamb		A/M L N/A	Υ						Fences		A/M L N/A	Υ				
	Threshold		A/M L N/A	Υ	7					Shutters		A/M L N/A	Υ				Marine !
	Door		A/M L N/A	Υ						Newel post	1	A/M L N/A	Υ				
В	Door Casing		A/M L N/A	Υ						Railing Cap		A/M L N/A	Υ				
	Door Jamb		A/M L N/A	Υ						Handrail		A/M L N/A	Υ				
	Threshold		A/M L N/A	Υ					В	Balusters		A/M L N/A	Υ				13.5
	Window Sill	5.3	A/M L N/A	Υ						Lower Rail		A/M L N/A	Y				
В	Win Casing	1,6	A/M L N/A	Υ						Treads		A/M L N/A	Υ				
	Window Sash	M	A/M L N/A	Y						Risers		A/M L N/A	Y				
	Window Sill		A/M L N/A	Υ						Stringer		A/M L N/A					
В	Win Casing		A/M L N/A	Υ					/			A/M L N/A	Υ				
	Window Sash		A/M L N/A	Υ					1	,		A/M L N/A	Y				
COM	MENTS / STRUC	TURA	L DEFECTS:				108.6					A/M L N/A	Υ				7
									В			A/M L N/A					
												A/M L N/A					
					,	ie.						A/M L N/A					1
	Excluded		aces: Surfaces tact only by a l				be made		4	(Must be le	ss than	Soil Tes 400 ppm for p			00 ppm f	for bare	soil)
SIDE	LOCATION	1	MEASUR	E: LOC	OSE PAIN	Т	IC	IC	T	OCATION		AREA MEASUI	REME	VT TV	RESULT	REMED	REMED
В			(MORE TH	HAN 14	140 SQ. IN	1.)	DATE	METH				(Square Fe	et)		(PPM)	DATE	METH
В										Play Area		¥:					
В										Bare soil							
В									(Comments:							
В								7.									

(b) (6)

LI/RA RepExtB, 1/17/02

(b)	(6)											4/13/04	/)/ T	7
Insp	ector (print)			Lic#		Sign	ature					7//3/09 Date			Page 2	0f /	1 .
Risk	Assessor (prin	nt)		Lic#		Sigr	nature				_	Date					1
	and the second second		17 M.	011	1				Apt #			City V	INC	= VAI	eD.	411	IN
EXT	ERIOR		1 1111	7//	V	0,	10					0)		////		1110	2/2
SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD
C	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH	С	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
	Siding	0.7	A/M L N/A	Υ						Window Sill		A/M L N/A	Υ				
	Corner Boards	713	A/M L N/A	Υ		-			С	Win Casing		A/M L N/A	Υ				
C	Lower Trim		A/M L N/A	Y						Window Sash		A/M L N/A	Υ				
	Upper Trim	NH	A/M L N/A	Υ						Window Sill		A/M L N/A	Υ				
	Win Above 5'	11	A/M L N/A	Υ					C	Win Casing		A/M L N/A	Υ				
	Porch Above 5'		A/M L N/A	Y						Window Sash		A/M L N/A	Υ				
	Storm Door	9.2	A/M L N/A	Υ						Cellar Win Sill		A/M L N/A	Υ				
	Door	0,5	A/M L N/A	Υ		- 6			C	Cel Win Sash		A/M L N/A	Υ				
C	Door Casing	0.9	A/M L N/A	Υ						Cel Win Frame		A/M L N/A	Υ				
	Door Jamb	81	A/M L N/A	Υ						Cellar Win Sill		A/M L N/A	Υ				
	Threshold	2.0	A/M L N/A	Υ					С	Cel Win Sash		A/M L N/A	Υ				
	Kickplate		A/M L N/A	Y						Cel Win Frame		A/M L N/A	Υ				
	Storm Door		A/M L N/A	Υ						Cellar Win Sill		A/M L N/A	Υ				
-	Door		A/M L N/A	Υ					С	Cel Win Sash		A/M L N/A	Υ				
C	Door Casing		A/M L N/A	Y			1			Cel Win Frame		A/M L N/A	Υ				
	Door Jamb		A/M L N/A	Y			2			Cellar Win Sill		A/M L N/A	Y				
	Threshold		A/M L N/A	Y					C/	Cel Win Sash		A/M L N/A	Υ				
	Kickplate		A/M L N/A	Y						Cel Win Frame		A/M L N/A	Y				
	Door		A/M L N/A	Υ						Foundation	B. 3	A/M L N/A	Y				
C	Door Casing		A/M L N/A	Υ	*				C	Bulkhead		A/M L N/A	Υ				
	Door Jamb		A/M L N/A	Y						Fences		A/M L N/A	Υ				
	Threshold		A/M L N/A	Υ		-	1 50			Shutters		A/M L N/A	Υ				
	Door		A/M L N/A							Newel post	6,6	A/M L N/A					
С	Door Casing		A/M L N/A	Y						Railing Cap	5.2	A/M L N/A					
	DoorJamb		A/M L N/A	Y						Handrail	6.5	A/M L N/A					
/	Threshold	17.	A/M L N/A	Υ					C.	Balusters	- 0	A/M L N/A					
2.7	Window Sill	14	A/M L/N/A				-			Lower Rail	5,2	A/M L N/A					
С	Win Casing	NA	AM L N/A	Y	-/					Treads	0,6	A/M L N/A	Y				_
_	Window Sash	N	A/M L N/A	Y					1	Risers	0.5	A/M L N/A	Y				
	Window Sill		A/M L N/A					*		Stringer	0,0	A/M L N/A	Y				
C	Window Sash		A/M L N/A	Y				-		Floor	05	A/M L N/A	Y				
2014	NAME OF TAXABLE PARTY.	TIDA	A/M L N/A	1				-	1	Ceilia	414	A/M L N/A	Y				
JUMI	MENTS / STRUC	TURA	L DEFECTS:						C			A/M L N/A	Y				
									1			A/M L N/A					
								1			A/M L N/A						
_	Evaludad	Curfo	ces: Surfaces	listed	in this h	ov oon	ho modo					Soil Tes		ılte			
	Excluded		tact only by a l				be made			(Must be les	ss than	a 400 ppm for p			0 ppm 6	or hare o	soil)
SIDE	LOCATION			_	-		10	10		OCATION		AREA MEASUR	_	-	RESULT	-	REMED
SIDE	LOCATION	,	MEASUR (MODE TH				IC DATE	IC METH	'	.OCATION		AKEA MEASUR (Square Fe		MI	(PPM)	DATE	METH
C	0	*	(MORE TH	1AN 14	→U 3Q. IN)	DATE	MEIN	-	Dlay Ama		(Square re	C()		(PPM)	DATE	METH
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EX	TERIOR 9±	1								1						_
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D	SURFACE	HAZARD	HAZ?	DATE	METH	DATE	METH	D	SURFACE		HAZARD	HAZ	DATE	METH	DATE	METH
	Siding (A/M L N/	Y						Window Sill		A/M L N/A	Y				
	Comer Boards	A/M L N/	Y					D	Win Casing		A/M L N/A	Y		6.		
D,	Lower Frim	A/M L N/	Y						Window Sash		A/M L N/A	Y				
	Upper Trim ///	A(M L) N/	Y						Window Sill		A/M L N/A	Y				
	Win Above 5'	A/M L N/	Y					D	Win Casing		A/M L N/A	Y	-			
	Porch Above 5'	A/M L N//	Y						Window Sash		A/M L N/A	Y				
	Storm Door	A/M L N//	Y						Cellar Win Sill	10.0	A/M L N/A	Y				
	Door	A/M L N/A	Y	-				D	Cel Win Sash	inc	A/M L N/A	Y				
D.	Door Casing	A/M L N/A	Y						Cel Win Frame	100	AM L N/A	Y				
	Door Jamb	A/M L N/A	Y						Cellar Win Sill	10.	A/M L N/A	-				
	Threshold	A/M L N/A	Y	4				D	Cel Win Sash		A/M L N/A	_				
	Kickplate	A/M L N/A	Y						Cel Win Frame		A/M L N/A	Y				
	Storm Door	A/M L N/A	Y						Cellar Win Sill		A/M L N/A	Y				
	Door \	A/M L N/A	Y					D	Cel Win Sash		A/M L N/A	Y				
D	Door Casing	A/M L N/A	Y						Cel Win Frame		A/M L N/A	Y				
	Door Jamb	A/M L N/A	Y					-	Cellar Win Sill		A/M L N/A	Y				
	Threshold	A/M L N/A	Y			7		D	Cel Win Sash		A/M L N/A	Y				
	Kickplate	A/M L N/A	Y			-	-		Cel Win Frame		A/M L N/A	Y				
	Door /	A/M L N/A	Y					_	Foundation	(0)	A/M L N/A	Υ				
D	Door Casing	A/M L N/A	Υ					D	Bulkhead	17	A/M L N/A	Y				
	Door Jamb	A/M L N/A	Y						Fences /	110	A/M L N/A	Y				
	Threshold	A/M L N/A	Υ						Shutters		. A/M L N/A	Y				
	Door	A/M L N/A	Y					\vdash	Newel post	-	A/M L N/A	Y				
D	Door Casing	A/M L N/A	Y						Railing Cap	\dashv	A/M L N/A					
	Door Jamb	A/M L N/A	Y		_				Handrail		A/M L N/A	Y				
	Threshold	A/M L N/A	Y					10 mars 2	Balusters	-	A/M L N/A	Y				1
	Window Sill	A/M L N/A							Lower Rail	-	A/M L N/A					4
	Win Casing	A/M L N/A	Y		-	-			Treads	-		Y				
	Window Sash	A/M L N/A	Y	-					Risers	-	A/M L N/A	Y				
	Window Sill 57	A/M L N/A	Y	-	_				Stringer	-					-	
/	Win Casing 5.10	A/M L N/A	Y	-		-			Sunger		A/M L N/A	Υ				
1	Window Sash	A/M L N/A									A/M L N/A					
	ENTS / STRUCTUR	and the second									A/M L N/A	Υ				
OIVIIV	EN137 STRUCTUR	AL DEFECTS:						0			A/M L N/A	Y		14		
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		aces: Surfaces				e made					Soil Test			105	4.7	
· ·		ntact only by a li	-			-			The state of the s	than	400 ppm for p	ay are				oil)
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D		(MORE TH	IAN 144	0 SQ. IN.		DATE	METH				(Square Fee	H)		(PPM)	DATE	METH
D								F	Play Area							1.00
D									Bare soil							
D								C	omments:				- Contract of the Contract of			
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	LI/RA RepExtI	1/17/02								-		-				

(b) (6)

Lead Inspection / Risk Assessment Report

Franklin Analytical Services, Inc. 401 Delano Road • Marion, MA 02738 • Tel: (508) 748-3156 St. Address City Owner Name: USCG AIR STATION	z	Model X C	Date
Owner Address: 0+15 ANGB			Multi Family
BARNSTABLE MA	02542-	5024	# Units
Client Name (if different from owner):			Condominium Day Care
Client Address:			
Key: Inspection Deteating AM Accessible/Mouthable CAP Capped CAP Capped COV Covered	Other	Comprehensive Insp	pection (Y/N)
COV Covered DIP Dipped INT Intact ENC Encapsulated ENC Encapsulated INT Intact ENC Encapsulated INT Intact Mul Mediant Intact Mul Moveable/Impacted PRE Prepared MET Metal REM Removed INT Not Accessible REP Replaced INT Not Coating REV Reversed INT Not Coating REV Reversed INTEG Negative SCR Scraped POS Positive VR Vinyl Replacement VR Vinyl Replacement		Comments: WEST CHO UNIT 1	OP LIGHT
E A (Street Side)	Floorii	A (Street Side)	
Pb (lead) equal to or greater than 1.0 mg/cm² with NSP. DATE Lead (b) (6) Hazarda? (Y or N) Inspector (print)	x-ray fluorescence	e or positive with Na ₂ S is D Signature	angerous.
Hazards? (Yor N) Risk Assessor (print)		Signature	Lic.#

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4/13/04 Page 2 OI

Signature Lic# Inspector (print) City VINEYARD HAVEN Lic# Signature Risk Assessor (print) 921 MAIN 5% Address of Property Apl# ROOM -TYPE OF URG DELEADÍ DELEAD TYPE OF URG IC DELEAD DELEAD SIDE LOCATION SIDE LOCATION LEAD SURFACE HAZARD HAZ? DATE **METH** DATE METH DATE METH METH HAZ? DATE SURFACE HAZARD Window Sill MI AM L NA Υ Up Walls A/M L N/A Υ A/M L N/A Y Win Apron LOW Walls AM L NA Υ A/M L N/A Win Casing AM L N/A Υ Baseboards Ç D Header Stop M/I A/M L N/A Y Chair Rail A/M L N/A Y 2 M A/M L N/A Int Stoos Radiator AM L N/A Υ SIK AM L NA Win Int Sash UMA AM L N/A Floor Υ NIC Exterior Sill) CM L N/A AM L N/A Ceiling Υ Part Bead / MILE L N/A Υ Door A/M L N/A Y Blind Stop 2. ZMI L N/A Υ Door Casing AMIL NA Υ Win Ext Sash Мі L N/A Door Jamb AM L NA Υ Window Sill 6,4 M/I A/M L N/A Threshold AM L NA Y 0.6 Win Apron A/M L N/A Door AMIL N/A Υ Win Casing A/M L N/A Door Casing AM L N/A Header Stop NIDMI AM L NA A/M L N/A Oper Jamb Υ AM L NA Int Slops IMIL AMILL NA Y Threshold Win Int Sash МЛ A/M L N/A A/M L N/A Y Door 3, 12 MI Exterior Sill L N/A Y A/M I. N/A γ Door Casing Part Bead 'N МЛ L N/A Y Door Jamo AM L NA Υ 0.2Mi Tireshold Blind Stop L N/A ¥ AM L NA Y O.C.M Win Ext Sash L N/A Doák A/M L N/A Υ Closet Door A/M L N/A Y Door Casing AMIL NA Υ Door Jamb AM L NA CI Casing A/M L N/A Y Closel Jamb A/M L N/A Υ Threshold AM L NA Y Cicset Walts A/M L N/A Window Sill MI AM L NA V Υ Cl Baseboard A/M L N/A Υ AM L NA Υ Win Apron Closet Pole A/M L N/A Υ Win Casing AM L N/A Υ Close Shelf A/M L N/A Header Stop MI AM L NA ٧ Int Stops M/I A/M L N/A CI Supports A/M L N/A Υ Closet Floor A/M L N/A Win Int Sash MI AM L NA Υ Closet Ceiling Exterior SRI MI L N/A A/M L N/A Υ Fireplace A/M L N/A Part Bead L N/A M Maintle AMI L N/A Blind Stop MI L N/A L N/A Υ A/M L N/A Win Ext Sash MI COMMENTS / STRUCTURAL DEFECTS: M/I A/M L N/A Υ A/M L N/A Υ A/M L N/A M/I A/M L N/A EXCLUDED SURFACES: Surfaces listed in these boxes can be made intact only by a licensed deleader. MEASURE: LOOSE PAINT SIDE LOCATION MEASURE: LOOSE PAINT SIDE LOCATION Ю Ю IC DATE METHOD (MORE THAN 288 SQ. IN.) (MORE THAN 288 SQ. IN.) DATE METHOD

4/13/04 Page 3 01/7

Signature Inspector (print) Signature Lic# Risk Assessor (print) CHY VINEYARD HAVED 57 Apt# Address of Property 931 MAIN ROOM DELEAD DELEAD LOCATION TYPE OF URG DELEAD DELEAD SIDE LEAD Ю TYPE OF URG IC SIDE LOCATION LEAD METH METH SURFACE HAZARD HAZ? DATE DATE DATE METH DATE METH HAZ? SURFACE HAZARD M/I A/M L N/A Y Window Sill Up Walls AM L NA A/M L N/A Y Win Apron tow Walls AM L NA Υ Win Casing Y A/M L N/A Y Baseboards AM L N/A Y Header Stop M/I A/M L N/A Chair Rail A/M L N/A Y Int Stoos MI AM L NA Υ Radiator AM L NA Win Int Sain M/I A/M L N/A AM L N/A Floor Y Exterior St MI L N/A Y AM L NA Ceiting Part Bead MA L N/A Y AM L N/A Y Door Мі L N/A Blind Stop Y Door Casing AM L N/A Win Ekt Gash Мл L N/A AM L N/A Door Jamb Y Window Sill M/I A/M L N/A Y Threshold AMIL N/A AM L NA Y Win Apron AM L N/A Y Door Win Casing A/M L N/A A/M L N/A Y Door Casing M/I A/M L N/A Y Header Stop Door Jamb 2 AMIL NA Y ini Stops M/I A/M L N/A Υ AMIL NA Y Threshold Win Int/Sash AM L NA M/I A/M L N/A Y Door Exterior Sill Мл L N/A Υ Door Casing A/M L N/A Y Part Beach М L N/A Y Door Jamb AMIL NA Y Threshold Blind Stop L N/A Y AM L NA Y Win Ext Sash L N/A Y Door AM L NA Closes Door A/M L N/A AM L NA Y Door Casing A/M L N/A Y Door Jamb AM L NA CI Casing A/M L N/A Cioset Jamb Υ Threshold AM L N/A Y Closet Walls A/M L N/A Y MI AM L NA Window Sill 0.3 A/M L N/A CI Baseboard Y Win Apron AM L NA 0.6 Cleart Pole. AM L NA Y Win Casing AM L NA Closet Shelf A/M L N/A Y Header Stop N/I A/M L N/A D CI Supports 10.0 A/M L N/A Υ M/I A/M L N/A Int Stops A/M L N/A Closet Floor Y Win Int Sash MI AM L NA Closel Ceifing NA AM L NA Y L N/A Exterior Sill М Υ A/M L N/A Part Bead M/t L N/A Y Y AM L NA Mande Y Sind Stop L N/A Y MI AM L NA Y Win Ext Sash MI L N/A COMMENTS / STRUCTURAL DEFECTS: MI AM L NA Υ M/I A/M L N/A Y A/M L N/A A/M L N/A MA EXCLUDED SURFACES: Surfaces listed in these boxes can be made intact only by a licensed deleader SIDE LOCATION MEASURE: LOOSE PAINT K MEASURE: LOOSE PAINT SIDE LOCATION (MORE THAN 268 SQ. IN.) DATE METHOD (MORE THAN 288 SQ. IN.) DATE METHOD

Inspector (print)

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Signature

Lic# Signature Risk Assessor (print) CHY VINEYARD HAUEL MAIN Apl # Address of Property ROOM SIDE LOCATION LEAD DELEAD DELEAD SIDE LOCATION LEAD TYPE OF URG DELEAD DELEAD TYPE OF URG IC DATE METH METH SURFACE HAZARD HAZ? DATE METH DATE SURFACE HAZARD HAZ? DATE METH Window Sill M/I A/M L N/A Υ Up Walls Υ A/M L N/A A B Win Aproo A/M L N/A Ÿ Low Walls AMEL NA Υ Win Casing A/M L N/A Υ Baseboards AM L' NA Υ Header Stop Chair Rail AMIL N/A Υ M/I AMI L N/A Υ Int Stops AM L NA MI A/M L N/A Radiator Υ Win/Int Sash Floor A/M L N/A Υ Мі A/M L N/A Υ Exterior Sill AM L N/A Mή L N/A Ceiling γ Door A/M L N/A Part Bead M L N/A Y Door Casing A/M L N/A Blind Stop Μ'n Υ L N/A Υ Door Jamb A/M L N/A Win Ext Sash МЛ L N/A A/M L N/A Window Sill M/I A/M L N/A Thenshold-Υ Υ Win Aproin A/M L N/A Υ A/M. L. N/A Door Win Casing Door Casing AM L NA Υ A/M L N/A Υ Header Stop Υ Door Jamb AM L N/A MI AM L NA Threshold-A/M L N/A Υ Int Stops Lt/I A/M L N/A Υ Win Int Sash A/M L N/A Μ'n A/M L N/A Door Exterior SVI A/M L N/A Υ M/L L N/A Υ Door, Casing Part Bead M/I Door Jamb AM L NA L N/A Blind Slop ΜÏ L N/A Threshold AM L NA Υ Υ A/M L N/A Win Ext Sash МЛ L N/A Closet Door A/M L N/A Door Casing A/M L N/A Y Door Jamb AM L N/A Y CI Casing A/M L N/A Threshold Closet Jamb A/M L N/A Ÿ A/M L N/A Y Window Sill MI A/M L N/A Υ Closet Walls A/M L N/A AM L N/A Ÿ CI Baseboard A/M L N/A Win Apron Win Casing AMIL NA Υ Closet Pole A/M L N/A MILL Header Stop MIL AMIL NA Υ Close! Shelf A/M L N/A Int Stops M/I A/M L N/A Υ CI Supports A/M L N/A Win Int Sash MI AM L NA Υ Closet Floor A/M L N/A Closet Ceiling Exterior Sill Мл L N/A Υ A/M L N/A Υ Part Bead L N/A Υ A/M L N/A Fireplace Υ Blind Stop L N/A Mantle A/M L N/A Win Ext Sash MI L N/A Υ A/M L N/A COMMENTS / STRUCTURAL DEFECTS: A/M L N/A M/I Υ A/M L N/A A/M L N/A M/I A/M L N/A EXCLUDED SURFACES: Surfaces listed in these boxes can be made intact only by a licensed deleader. SIDE SIDE LOCATION MEASURE: LOOSE PAINT LOCATION IC IC MEASURE: LOOSE PAINT łC Ю (MORE THAN 288 SQ. IN.) DATE **METHOD** (MORE THAN 288 SQ. IN.) DATE METHOD

inspector (print)

Lic# Signature Risk Assessor (print) City VINEYALD HAVEL Address of Property 921 MIGIN ST. Apt# ROOM DELEAD DELEAD SIDE LOCATION! LEAD TYPE OF URG IC DELEAD DELEAD URG IC IC SIDE LOCATION LEAD TYPE OF SURFACE HAZARD HAZ? DATE METH DATE METH METH DATE METH HAZ? DATE SURFACE HAZARD A B Up Walls M/L A/M L N/A Y Window Sill AM L NA A B LOW Walls Win Abron AM L N/A Y AM L NA Y Win Casing AM L N/A A/M L N/A Y Baseboards Y Header Stop B Chair Rail AM L NA MI AM L NA Y Y Int Stops A/M L N/A Υ Radiator A/M L N/A Win Int Sash W A/M L N/A A/M L N/A Y Floor Y Exterior Sit Celling AM L NA M L N/A Ÿ MI L N/A Part Bead AM LINA Y Door Υ L N/A AN L NA Blind Stop M Door Casing Y ANI L NA Win Ext Sash Μi L N/A Y Door Jamb Y Window Sill MI AM L NA Threshold AM L NA AMIL NA Win Apron AM L NA Door Y A/M L NIA Wirl Casing A/M L N/A Door Casing Header Stop M/I A/M L N/A Υ Door Jamb AM'L NA Ÿ Threshold Int Stobs MI AM L NA AM L NA Y AM L NA Win Int Sash M/I A/M L N/A Y Door Exterior SII M/I L N/A Y Door Casing AM L NA Y Part Bead M/I L N/A Υ Door Jamb AM L NA Y Blind Stop ΜĬ L N/A Y Threshold AM L NA Y Win Ext Sash L N/A AM L NA Y Doph Door Casing AM L NA Closet Door AM L NA Y CI Casing AM L NA Y Door Jamb AM L N/A Threshold A/M L N/A Y Closet Jamb AM L NA Y **Closet Walls** AM L NA Window Sill MI AM L NA Win Apron AM'L NA CI Baseboard AMI L N/A Y AM L NA AMIL NA Win Casing Closet Pole M/I A/M L N/A Closet Shelf AM L N/A Header Stop Y Y M/I A/M L N/A AMI L N/A Int Stoos CI Supports/ Y Win Int Sash ME AM L NA Closet Floor A/M L N/A Y Y Exterior Sill M L N/A Closet Celling AM L NA Υ Y Fireplage _ Part Bead MI L N/A Y A/M L N/A Y Mantle Blind Stop M L N/A Y A/M L N/A Y Win Ext Sash MI L N/A N/I A/M L N/A Y COMMENTS / STRUCTURAL DEFECTS: AVI A/M L N/A Y M/I A/M L N/A Ÿ A/M L N/A Y MI AM L NA Y EXCLUDED SURFACES: Surfaces listed in these boxes can be made intact only by a licensed deleader. MEASURE: LOOSE PAINT SIDE LOCATION SIDE LOCATION MEASURE: LOOSE PAINT IC IC. (MORE THAN 288 SQ. IN.) DATE METHOD (MORE THAN 288 SQ. IN.) DATE METHOD

Inspector (print)

Date Lic# Signature Risk Assessor (print) CITY VINEYARS HAVER Apt# MAIN 5+ Address of Property ROOM TYPE OF URG DELEAD DELEAD IC DELEAD DELEAD SIDE LOCATION IC TYPE OF URG Ю SIDE LOCATION LEAD HAZ? DATE METH DATE METH SURFACE HAZARD DATE METH SURFACE HAZARD HAZ? DATE METH M/I A/M L N/A Y ΑВ Window Sill AM L NA Υ Up Wals Win Agron A/M L N/A Υ Low, Walls AM L NA Υ Win Clasing Ÿ A/M L N/A AM L N/A Υ Baseboards C 0 Header Stop A/M L N/A Y Υ Chair Rail-AM L NA CO tnt Sipps M/I A/M L N/A Radiator AM L NA Υ Win Int Sash MA A/M L N/A A/M L N/A Ÿ Floor Exterior Si Mil L N/A Ceiling UH A/M L N/A Υ Part Bead ΜЛ L N/A Υ A/M L N/A Y Door Blind Stop Мп L N/A Υ A/M L N/A Υ Door Casino Win Ext Sash Μħ L N/A Door Jamb A/M L N/A Ÿ M/I A/M L N/A Window Sill AM L N/A Y Threshold. Y Win Apron A/M L N/A A/M'L N/A Door γ Win Casing A/M L N/A Υ ANI L NIA Υ Door Casing Header Stop MI A/M L N/A Door Jamb AM L N/A Y Int Stops AM L N/A Y Threshold AM L N/A Y Win Int Sash ΜI A/M L N/A Door AM L NA Υ Exterior Sill Μń L N/A Y Door Casing AM L N/A Part Bead МΛ L N/A Door Jamb AM L N/A Υ Blind Stop M/I L N/A Υ Threshold AM L NA Υ Win Ext Sash МЛ L N/A Door AM L N/A Υ Closet Door A/M L N/A Clook Casing AM L NA Υ Ct Casing A/M L N/A Door Jamb A/M L N/A Υ Closet Jamb A/M L N/A A/M L N/A Υ Threshold Closel Walls A/M L N/A Window Sill MI AM L NA Υ CI Baseboard A/M L N/A (AML N/A Win Apron Y Closel Pole A/M L N/A Win Casing AM L NA Υ Closet Shelf A/M L N/A -MI AMIL NA Υ Header Stop CI Supports A/M L N/A MI AMEL NA Y Int Stops Closet Floor A/M L N/A ٧ Win Int Sash MA AM L NA L N/A Υ Closel Cailing A/M L N/A Exterior Sill MI Fireplace A/M L N/A Υ L N/A Υ Part Bead M/I A/M L N/A L N/A Mante Y Blind Stop Υ A/M L N/A I. N/A Υ M/I Υ Win Ext Sash M MI A/M L N/A Υ COMMENTS / STRUCTURAL DEFECTS: A/M L N/A Υ ΜÆ A/M L N/A Υ AM L N/A Υ EXCLUDED SURFACES: Surfaces listed in these boxes can be made intact only by a licensed deleader. SIDE LOCATION MEASURE: LOOSE PAINT SIDE LOCATION MEASURE: LOOSE PAINT IC Ю IC (MORE THAN 288 SQ. IN.) DATE METHOD DATE METHOD (MORE THAN 288 SQ. IN.)

Signature

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Risk	Assessor (prin	nt)	-	Lic#	-	Sign	nature					Date	-				
	ess of Propert		721		13,		5+		Apt			City V	111	CVA	(11)	11	21152
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A B C D	Up Walls	4,3	A/M L N/A	Y						Window Sill		MI AM L NA	Υ				
AB			A/M L N/A							Win Apiron		A/M L N/A	Υ	-		-	
C D		10.0	A/M L N/A	Y						Win Casing		AM L NA	Y				
		10.0		-	-				-			-	200				
C D	CharRail		A/M L N/A	Y					Ш	Header Stop	-	M/I A/M L N/A	Υ				
	Radiator	1	A/M L N/A	Y						Int Steps		M/s A/M L N/A	Υ				
	Floor (7	A/M L N/A	Y						Win Int Sash	-	M/ A/M L N/A	Y				
_		1/4		-			1			Exterior Sill	-	M/I A/M L N/A	Υ	-			
	Door Casing	0.6	A/M L N/A	Y						Part Boad		MI AM L NA	Y				
P	Door Jamb	0.5	A/M L N/A	Y						Blind Stop Win Ext Sash	-	M/I A/M L N/A	Y	-			
(4)	Threshold*	10	A/M L N/A	Y			500	1 2/	1	Closet Door	2.2	M/I A/M L N/A					
	Doğe ·		A/M L N/A	Y							00		Y				
1	Door Casing	D.U	A/M L N/A	Y						Closet Jamb	1 1	A/M L N/A	Y				
1	Door Jamb	5.2	AM L N/A	Y						Closet Walls	11 3	AM L NA	Y	in an one			
()	Threshold	2/(AM L NA	Y					1	CI Baseboard	45	AM L NA	Y				
-	Botti	210	AM L NA	Y						Closet Pole	100	A/M L N/A	Y				
	Door Casing	7 L	AMIL NA	Y						Closet Shelf	IA O	AMI L N/A	Y				
	Door Jamb	2		Y						CI Supports	0,0	AM L NA	Y			(4	
	Threshold	7,0	A/M L N/A	Y	- 11			-	-	Closet Floor	100	AM L N/A	Y	hoteosi		franklijk	22.00
	Door		AM L NA	Y					7	Closet Ceiling	NH	AM L NA	Y				
- 1	Qoor/Casing		A/M L N/A	Y			1000		-	Up Cab Frame	57	AM L NA	Y			-	
	Door Jamb		A/M L N/A	Y						Cab Door	30	AM L N/A	Y				
	Threshold		A/M L N/A	Y		72	S		D	Up Cab Walls	51	AM L NA	Y	Name of			N 80
	Window Sill		MI AM L NA	Υ					V	Up Cab Shivs	01	AM L NA	7.00	-	_		
	Win Apron		A/M L N/A	Y		00.5				Supports	5.0	AM L N/A	Y				
	Win Casing		A/M L N/A	Y				100	-	Low Cab Fram	10.1	AM L N/A	Y				
	Header Stop		M/I A/M L N/A	Y					0	Cab Door	0.1	AM L NA	Υ				
	Int Stops		MI AM L NA	Y				2.11	0	Low Cab Walls	24	AM L NA				-	
	Win Int Sesh		M/I AM L N/A	Y						Low Cab Shive	1	AM L N/A	Υ			For- 3	
	Exterior Sill		M/I L N/A	Υ				7.0		Supports	0.2	AM L NA	Y	(13)			
	Part Bead		M/I L N/A	Y						Drawers	0.0	AM L NA	Υ				
	Blind Stop		MI L NA	Y				100			_	M/I AM L N/A	Y				
- 1	Win Ext Sash		.M/I L N/A	Υ				1 12				M/I AM L N/A					
OMN	ENTS / STRUC	TURAL	DEFECTS:									M/I A/M L N/A	Y		-	17.53	
									-			MI AM L NA	Υ				
								v		200-1	Tel.	MT AM L NA	100				
								- 3				MA AM L NA	Υ			1 10	(M) = 1/2
	W.L.	EXC	LUDED SURF	ACES	: Surfac	es liste	d in thes	e boxes c	an be	made intact	only b	y a licensed dek	eader				
IDE	LOCATION	١	MEASURE: LO	OSE P	AINT		IC	IC	SIDE	LOCATIO	N	MEASURE: LO	OSE P	AINT		IC	IC
			(MORE THAN	268 SQ	. IN.)		DATE	METHOD	40			(MORE THAN :	288 SC). (N.)		DATE	METHOD

Risk Assessor (print) Lic# Signature Date City VINEYALD HADEN MAIN -ST Address of Property 92/ Apt # BATHROOM # SIDE LOCATION/ LEAD TYPE OF URG DELEAD DELEAD SIDE LOCATION/ LEAD IC Ю TYPE OF URG ŀС Ю DELEAD DELEAD SURFACE HAZARD HAZ? DATE METH DATE METH SURFACE HAZARD HAZ7 DATE METH DATE METH Up Watts A/M L N/A Y Low Cab Fram A/M L N/A Υ CD A B Low Walls A/M L N/A Υ Low Cab Door A/M L N/A Y CD ow Cap Walls Υ Baseboards A/M L N/A A/M L N/A Υ ¢ D A B. Chair Reil A/M L N/A Y Low Cab Shire A/M L N/A Y Ċ D Supports Radiator A/M L N/A A/M L N/A Y Υ Floor N A/M L N/A Υ Drawers A/M L N/A Υ A/M L N/A Ceiling 11 Y Gloset Door/ AM L N/A Υ A/M L N/A Closet Casing Door Υ A/M L N/A Door Casing A/M L N/A Y Close(Vamb A/M L N/A Υ γ Closet Wats Door Jamb A/M L N/A A/M L N/A Ÿ Threshold NI CI Baseboald A/M L N/A Υ A/M L N/A Υ Closet Pole Door, A/M L N/A Υ A/M L N/A Door Casing Closet Shelf A/M L N/A Υ A/M E N/A Υ Door lamb A/M L N/A Clos Supports Υ AM L NA Threshold Closet Floor A/M L N/A Υ AML L N/A Window Sill MI) AM L NA Closet Ceiling AM L N/A Υ Υ Win Apron A/N L N/A Υ MI AM L NA Υ Win Casing AMIL NA M/I A/M L NA J Υ Υ Header Stop -M/I A/M L N/A Υ M/I A/M L NA Υ Int Stops M/I A/M L N/A M/L A/M-L NA Υ Υ Win Int Sash M/I A/M L NA MA AM L N/A Υ Y Exterior Sill MI AM LINA Υ MI AM L NA Ϋ Part Bead MI AM L NA Υ M/I A/M L NA Blind Stop M/I A/M L N/A Υ M/I A/M L NA Υ Win Ext Sash MI AM L NA Υ M/I A/M L NA Up Cab Frame AM L NA M/I A/M L NA Υ Υ Up (Jab Door AM L N/A Y MI AM L NA Up Cab Wats A/M L N/A Υ M/I A/M L NA Υ Up Cab Shivs AM L NA Y M/I A/M L NA Supports AM L N/A M/I A/M L NA Υ M/I A/M L N/A M/I A/M L NA M/I A/M L N/A Υ M/I A/M L NA Ÿ M/I A/M L N/A M/I A/M L NA COMMENTS / STRUCTURAL DEFECTS: COMMENTS / STRUCTURAL DEFECTS: EXCLUDED SURFACES: Surfaces listed in these boxes can be made intact only by a licensed deleader. SIDE LOCATION MEASURE: LOOSE PAINT SIDE LOCATION MEASURE: LOOSE PAINT IC IC. (MORE THAN 288 SQ. IN.) DATE METHOD (MORE THAN 288 SQ. IN.) DATE METHOD

LI/RA RepBath 1/17/02

4-13-04 Page 9 01/7 Lic# Signature Inspector (print) Date Lic# Signature Risk Assessor (print) City VINEYARS HAVEN MAIN Apt# Address of Property ROOM BATH TYPE OF DELEAD DELEAD SIDE LOCATION URG IC DELEAD DELEAD SIDE LOCATION LEAD URG Ю IC TYPE OF HAZ? SURFACE HAZARD DATE METH DATE METH DATE METH SURFACE HAZARD HAZ? DATE METH A B Up Walls Window Sil M/I A/M L N/A Y AM L N/A Υ AB AM L NA Y Win Apron Low Walls AM L N/A Y Y Win Casing A/M L N/A Y Baseboards AM L N/A AM L N/A Header Stop MI AM L NA Y Chair Rail Y Int Stops M/I A/M L N/A Radiator AM(L)N/A Win Int Sash М A/M L N/A Y A/M L N/A Floor Y Exterior Sal Celling AM L NA Υ МЛ L N/A Y Part Bead М AM L NA L N/A Y Door Y (AM) L NIA Rend Stob МЛ Door Casing L N/A Win Ext Sish Mi L N/A Y Door Jamb AMIL NA Y M/I A/M L N/A Threshold AM L NA Window Sil A/M L N/A AM L N/A Win Apron Door AM L NA Wir Casing A/M L N/A Υ Door Casing Y Header Stoo Door Jamb AM L NA Y M/I A/M L N/A Y Int Stops AM L N/A A/M L N/A Y Threshold Y Win Int Sash Μ⁄I A/M L N/A Y AM L N/A Door Exterior Sil Μ'n L N/A Y Door Casing AM L NA MI Part Bead Do6r\Jamb AM L NA L N/A Threshold Band Stop Мл L N/A AM L NA Υ Y МЛ Win Ext Sash L N/A Door AM LINA Door Casing A/M L N/A **Closet Door** AM L NA & Casing Deor Jamb AM L NA AM L NA Threshold AM L NA Clobel Jamp A/M L N/A Y Window S8 M/I A/M L N/A Closet Wals A/M L N/A Cl Baseboard Win Apron AM L NA A/M L N/A Y Closet Pelè Win Casing AM L NA A/M L N/A 1.1 Header Stoo VILLIMI AM L NA Closet Shelf A/ME L N/A MI AM L NA Int Stons CI Supports A/M L N/A Win Int Sash MI AM L NA Y Closet/Floor A/M L N/A Exterior Sill M L N/A Closel Celling A/M L N/A Part Bead L N/A A/M L N/A Firedace Blind Stop МЛ L N/A Mantie A/M L N/A Y 3 2 M Win Ext Sash L N/A MI AM L NA Υ COMMENTS / STRUCTURAL DEFECTS: M/I A/M L N/A Y M/I A/M L N/A A/M L N/A Y M/I A/M L N/A Y EXCLUDED SURFACES: Surfaces listed in these boxes can be made intact only by a licensed deleader MEASURE: LOOSE PAINT SIDE LOCATION MEASURE: LOOSE PAINT LOCATION SIDE 1C IC (MORE THAN 288 SQ. IN.) DATE METHOD: (MORE THAN 288 SQ. IN.) DATE METHOD

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SIDE	SURFACE	1000	HAZARD	HAZ?		METH	DATE	METH		SURFACE			HAZAR		HAZ7	'	METH	DATE	METH
A B		-		-	DATE	1916-191	DATE	17102111	\vdash								.,,		
C D	Up wass	0,0) AM L N/A	Y						Window Sill		Mi	A/M L	. N/A	Y				
A 8			AM L N/A	Y		=				Win Apron			A/M L	. N/A	Υ				
A B	Danaharata	10i) AM L N/A	Y						Win Casing			A/M: L	N/A	Y				
A B	Chair Date		A/M L N/A	Υ						Header Stop		MI	A/M: L	N/A	Υ				
L	Radiator		A/M L N/A	Υ						Int Stops		MI	A/M L	. N/A	Υ				17
1.0	Floor	110	A/M L N/A	Υ						Win In Sash		MI	A/M L	. N/A	Υ				
	Ceiling /	111.6	AM L N/A	Υ						Exterior SIII		М	AM I	N/A	Υ				
\vdash	Door	0.7	AM L N/A	Υ						Part Bead		МЛ	A/M L	N/A	Υ				
$ _{\Delta}$	Door Casing	な	A/M L N/A	Υ						Blind Stop		M/I	A/M L	. N/A	Υ				
$\frac{L}{\delta}$	Door Jamb	4, 6	AM L NA	Υ			1 10		\sim	Win Ext Sash		MI	A/M L	. N/A	Υ			,	
Ľ,	Threehold*	11.	A/M L N/A	Υ						Closet Door	0.2		A/M L	N/A	Υ				
	Door	0.3	AM L N/A	Υ						CI Casing	5,0		A/M L	. N/A	Υ				
A	Door Casing	0.8	A/M L N/A	Υ						Closet Jamb	511	П	A/M L	N/A	Υ				
1	Door Jamb	211	A/M L N/A	Y					0	Closet Walls	3.1	\sqcap	AM L	. N/A	Υ				
-	Threshold		A/M L N/A	Υ					15	CI Baseboard	Ot.	>	A/M L	N/A	Υ		4		
\vdash	Door	3,4	A/M L N/A	Υ					,	Gloset Pole	10		AM L	N/A	Y				
0	Door Casing	5,0	A/M L N/A	Υ						Closet Shelf	214		AM L	N/A	Y				
	Door Jamb	24	A/M L N/A	Υ						CI Supports	5.6		A/M L	N/A	Υ				-
(0)	Fhreshold		A/M L N/A	Υ						Closet Floor	JIC	Г	A/M L	. N/A	Y	~			
	Door	Oil.	A/M L N/A	Υ						CI Ceiling	NIT	-	AM L	N/A	Y		-	,	
2	Door Casing	25	AN L NA	Υ						Closet Door	0,0	-	A/M L	N/A	Y				
3	Door Jamb	4.4	(AM) L N/A	Υ '						CI Casing	63		AM L	N/A	Y				
(4.1	Threshold		AM L N/A	Υ						Closet Jamb	216	7	AM L	N/A	Y				
7	Door	0.3	AM L N/A	· Y				-	\vdash	Closet Walls	4.3		AM L	N/A	Y				
	Door Casing	Ω.Ι	(AM L N/A	Y					ľ	CI Baseboard	N/F		AM L	NA	Υ				
	Door Jamb	0.3	AMIL NA	Υ					I. I	Closet Pole	0.4	1	AM L	N/A	Υ				
	Threshold	NK	A/M L N/A	Υ						Closet-Shelf			AM L	N/A	Y				
	Window Sill		M/I A/M L N/A	Y	-					CI Supports			A/M L	N/A	_Y				
	Win Apron		AM L NA	Υ						Closet Floor	J/ (AM L		Υ		- 11		
	Win Casing		L N/A	Υ						Cf Celling	NH	1	AM L	_	Υ				
	Header Stop		MI L NA	Υ		-		_	D	DON		MI	AM L		Υ				
	Int Stops		MI L N/A	Υ						COSIG	23	MI)	A/M)L	_	Υ				
	Win Int Sash		JA/I L N/A	Y						James	2.5	M	A/M L	N/A	Y				
	Exterior Sill		MI AM L NA	Y					COMA	ÆNTS/STRU	CTURA	L DE	FECTS:						
	Pari Bead		MI AM L NA	Υ															
	Blind Stop		ME AM L N/A	Υ		1			1										
	Win Ext Sash		MI AMIL NA			_													
	1	EX(CLUDED SURF	ACES	S: Surfac	es liste	d in thes				_								
SIDE	LOCATIO	Ν.,	MEASURE: LO	OSE P	AINT	_	_ IC	IC	SIDE	LOCATIO	N		MEASUR					IC.	IC .
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Inspector (print)

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Lic# Signature Risk Assessor (print) CHY VINEYARD HAVEL MAIN ST Address of Property Apt# ROOM KITCHEN aund TYPE OF URG IC DELEAD DELEAD SIDE LOCATION LEAD TYPE OF SIDE LOCATION LEAD URG IC IC DELEAD DELEAD DATE METH SURFACE HAZARD HAZ? SURFACE HAZARD HAZ? DATE METH DATE METH DATE METH A B Up Walls Window SE M/I A/M L N/A AM L NA Υ Y A B LOW Walls Υ AM L NA Υ AM L NA Win Apron Win Casing Baseboards AMIL N/A Y AM L N/A Y C D Hander Stop Chair Rail AM L NA Υ MI AM L NA Υ CD AM L NA Int Stops AM L N/A Radiator γ Floor AM L NA Υ Win Int Gash A/M L N/A Υ (N Ceiling AM L NA Y Exterior Sil M/I L N/A Y Door AM L NA Part Beed M/I L N/A Y Υ Door Casing AM L NA Y Blind Stop L N/A Υ Door Jamb AM L NA Y Win Ext Sash M/I L N/A Υ Threshold AM L NA Y Window Sill MI AM L NA Door AM L NA Y Win Apron 7,6 A/M L N/A Y Door Casing AM L N/A Win Chsing Y A/M L N/A Door Jamb AML NA Y Header Stop MI AM L NA Y Threshold AMITYNA Y Int\Stops MI AM L NA Υ 1,9 Door AM L NA Y Win Int Sash AM L NA γ AM L NA Door Casing Y Exterior Sil MI L N/A Y Door Jamb AMIL NA Y Part Bead MZ L N/A Υ Threshold A/M L N/A 111 Y Blind Stop MΛ L N/A Y Door AM L NA Ÿ Witt Ext Sash ΜЛ L N/A Υ Door Casing Classit Door AM L NA Bil Y A/M L N/A Υ Door Jamb AM L NA Y CI Chsing A/M L N/A Y Threshold AM L NA Y Closet Jamb 16 A/M L N/A Υ Window Sill Closet Walls MI AM L NA Υ A/M L N/A Υ Win Apron A/M L N/A Y CI Baseboard A/M L N/A Y 3 Win Casing A/M L N/A Y Clodet Role A/M L N/A Header Stop MI AM L NA Y Closel Shelf A/M L N/A Υ Int Stops M/I A/M L N/A Υ CI Supports A/M L N/A Win Int Sash MT AM L NA Y Closet Floor AM L NA Exterior Sill М L N/A Y Closet Ceiling AM L NA Y Part Bead МЛ L N/A Y Fireplace A/M L N/A Blind Stop L N/A МЛ Mantle A/M L N/A Y Win Ext Sash М L N/A 5 Y M/I A/M L N/A Υ COMMENTS / STRUCTURAL DEFECTS: M/I A/M L N/A Y A/M L N/A Y A/M L N/A Y AM L N/A EXCLUDED SURFACES: Surfaces listed in these boxes can be made intact only by a licensed defeader. SIDE LOCATION MEASURE: LOOSE PAINT SIDE LOCATION MEASURE: LOOSE PAINT IC IC (MORE THAN 288 SQ. IN.) DATE METHOD (MORE THAN 288 SQ. IN.) DATE METHOD

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STA	IRCASE																
SIDE	LOCATION	LEAD		URG	1	=IC	DELEAD	10.	SIDE		LEAD	1	URG	К	JC METH	DELEAD	
A B	SURFACE Up Walls	(00	HAZARD	HAZ?	DATE	METH	DATE	METH	-	SURFACE	-	HAZARD	HAZ?	DATE	METH	DATE	METH
U U		10.	AM L N/A	Y			ļ. <u> </u>		1	Closet Door	₩	A/M L N/A	 		G ₁	<u> </u>	
C D A B C D	Baseboards	10,	1	Y		-	<u> </u>	-		Closet Jamb		A/M L N/A	-				
A B		O,	1			-				<u> </u>	-	-	-				-
C-D			A/M L N/A	Υ			<u> </u>		Ш	Closet Walls	-	A/M L N/A	\vdash				-
	Radiator	D.		Y					II	CIEsseboard	ļ	A/M L N/A					
	Floor	1)/(A/M L N/A	Υ					Ш	Closel Pole	┞	A/M L N/A	-				
	Ceiting /	J/F		Y					ll .	Closet Shelf	<u> </u>	A/M L N/A					<u> </u>
	Door	0/3	1	Υ					II	CI Supports	_	AM L N/A	Y				<u> </u>
	Door Casing	15.6	A/M L N/A	Y			<u> </u>		Ш	Closet Floor	<u> </u>	A/M L N/A					<u> </u>
	Door Jamb	12.5	A/M L N/A	Y						Closet Ceiling	<u> </u>	A/M L N/A	Υ				
	Threshold	UK	AM L N/A	Y					ll .	Newel Post	2 30	AM L N/A	Y				
	Door	0,2	AM L N/A	Υ					ll .	Railing Cap	5.3	A/M L N/A	Y				
12	Door Casing	3.5	AM)L N/A	Υ						Handrail	$D' \cap$	A/M L N/A	Y				
5	Door Jamb	1.1	AM L N/A	Υ					ll .	Balusters	$I_i d$	A/M L N/A	Υ				
	Threshold	U/\langle	AM L N/A	Υ			30			Lowerrall		A/M L N/A	Y				
	Door	0.2	AM L N/A	Y			1	-		Treads	1,2	A/M L N/A	Υ				
0	Door Casing	(/, 0	AML NA	Υ						Risers	10'	AM L N/A	Ÿ				
-	Door Jamb	8.1	AML N/A	Υ	- 5				}	Stringer	10.0	A/M L(N/A) Y				
	Threshold	2.3	A/M L N/A	Y						Door /		A/M L N/A	Υ				
,	Doer		A/M L N/A	Y	. =					Door Casing	1	A/M L N/A	Y				
	Door Casing	32	AM L N/A	Y						Door Jamb		A/M L N/A	Υ		-		
1	Door Jamb	0.7	A/M L N/A	Υ					'	Threshold		A/M L N/A	Y				
	Timesflöid	1 /	A/M L N/A	Y		_			\vdash	Floor Casing		A/M L N/A	Y				
	Door		A/M L N/A	Y						/		M/I A/M L N/A	Y				
	Dpop Casing		AM L N/A	Y					/	= -		M/I A/M L N/A					
	Odor Jaimb		AM L NA	Y					Ш		\vdash	M/I A/M L N/A					
1	Threshold		AM L N/A	Υ		-		I.			\vdash	M/I A/M L N/A	Υ				
	Window Sitt	ia	MI) AM)L NA	Y				-	_	<u> </u>	_	MI AM L NA	-				
- 1	Win Apron	$\frac{1}{2}$	AM) L N/A	Y								M/I A/M L N/A	Y		-		
	Win Casing	0,5										N/I A/M L N/A	-				
- F	Header Stop	76.1	MI AM L NA	Ÿ							_	M/I A/M L N/A					
1	Int Stops	21/2	-	Ÿ					COM	L MENTS / STRU			1 , 1				
- 1	Win Int Sash	2.0	MI AM L NA	Y	- 7				00.	MEITI ST STRO	01010	E DEI EOTO,					
- 1	Exterior Sill	15.5°	MI AM L NA	, Y			-										
L.	Part Bead	0.0		Y													
- 1		();)	M/I A/M L N/A	Y													
	Blind Stop Win Ext Sash	Ďή	MI AMIL NA	Y					-								
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SIDE	LOCATION	LEAD		URG	IC	IC	DELEAD	1000	SIDE		LEAD		URG	IC	IC	DELEAD	
	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH		SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
A B	Up Walls (5.5	AM L N/A	Y						Closet Door		AM L NA	Y				
A B	Low Walls		AM L N/A	Y					- 3	CI Casing,		A/M L N/A	Y				
A B			A/M L N/A	Υ						Closet Jamb		A/M L N/A	Y				
	Chair hall		AM L N/A	Υ				-32	1.5	Closet Walls		A/M L N/A	Υ				
C D	Radiator		A/M L N/A	Y						CI Baseboard		AM L NA	Y				
		SIC	AM L NA	Y					13	Closet Pole		A/M L N/A	Y	-			
	Ceiling	110	AM L NA	Y				-	1.37	Closet Shelf		AM L NA	Y				
-	Door	0.4		Y			100	1 222		CI Supports		AM L NA	Y				
0	Door Casing	0.4		Y		7.0				Closet Floor		A/M L N/A	Y				
12	Door Jamb	0.1	A/M L N/A	Y					115	Closet Ceiling		A/M L N/A	Y				
	Threshold	77		Y					-	Newel Post		A/M L N/A	Y	1000			
-	Door	0,0		Υ						Railing Cap	-	AM L N/A	Y		7		
0		NIA		Y					1.12	Handrail	0,6		Y				
1	Door Jamb	1		Y					1 8	Balustera		A/M L N/A	Y				4
_	Threshold	1011	AM L N/A	Y				100		The second second	10.4	AM L N/A	Y				
	Door		A/M L N/A	Y		2.0			1.3	Treads	10.0	A/M L N/A	Υ				
	Door Gasing		AM L N/A	Y						Risers	10.0	A/M L N/A	Υ		10.00		20
	Door Jamb		AM L N/A	Y	1	11 11				Stringer		A/M L N/A	Y				
	Threshold	100	AM L N/A	Y						Door		A/M L N/A	Y				
_	Doog \		AM L N/A	Ÿ					1	Door Casing		AM L N/A	Υ		1		
	Door Casing		AM L NA	Y	0					Door Jamb		AM L NA	Υ				
	Door Jamb		AM L NA	Y	-		8 1	12.04		Threstiqid		AM L N/A	Y	Daniel Co.			
	Threshold		AM L N/A	Y				1 1		Floor Casing		AM L NA	Y			1	
	Door		A/M L N/A	Υ						1		M/I A/M L N/A	Υ			11113	
	Door Casing		A/M L N/A	Y	11,117				1 8			M/I A/M L N/A	Υ		1 24		
	Door Jamb		A/M L N/A	Υ								MI AM L NA	Y		13		100
	Threshold		A/M L N/A	Υ								M/I A/M L N/A	Y		0.5.1.181		
	Window Sill		MI AM L NA	Υ								M/I A/M L N/A	Υ	12-12	1 1	1	54
	Win Apron	(, AMIL NA	Υ								M/I A/M L N/A	Y				
	Win Casing	70	AM L NA	Υ								M/I A/M L N/A				W-12 100	
	Header Stop \	36	MI AM L NA	Y	h it		6 1					M/I A/M L N/A	Y		- 18		
	Int Stops	1	MI AM L NA	Υ					COMM	ENTS / STRU	CTURA	L DEFECTS:					
	Win Int Sash	V)	M/I A/M L N/A	Y													
2	Exterior Sill		MI AM L NA	Y													
- 1	Part Bead		MI AM L NA	Y			ШШ										
	Blind Stop		MI AM L N/A														
	Win Ext Sash		MI AM L NA														
						ces liste						y a licensed del		_			
IDE	LOCATION	N	MEASURE: LC				IC	IC	SIDE	LOCATIO	M	MEASURE: LC				IC	IC
			(MORE THAN	288 SC	2. IN.)		DATE	METHOD	15.1			(MORE THAN	288 SC), IN.)		DATE	METHOD

4.13.04 Page/401]

Ins	spector (print)			Lic #		Sig	najure					Date					
Risl	k Assessor (print	1)		Lic#		Sign	nature					Date					,
Add	iress of Property	-	721 /		IN	_			Apl	#		City //	NE	1/19.	RS	HA	YEN)
_	TERIOR																
	1 1	LEAS	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC	DELEA	DELEA
Α	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH	A	SURFACE		HAZARD	HAZ:	DATE	METH	DATE	METH
	Siding C	, Z	A/M L N/A	Υ			l l	-		Window/Silt		A/M L N/A	Y	1			
1	Corner Boards		A/M L, N/A	Y					A	Win Casing		A/M L N/A	Y				
A	LowerJnm		A/M L N/A	Y			_	1/2		Window Sash		A/M L N/A	Y			1	
	Upper Trim	IA	A/M L) N/A	Y						Window Sill		A/M L N/A	Υ		 		
	Win Above 5'	.,	A/M L N/A				1		II A	Win/Casing	\vdash	A/M L N/A	Υ			1	
	Porbt) Above 5"		A/M L N/A			_				Window Shah	_	AM L N/A	Υ		 	+	
\vdash	Storm Door	j. ()	A/M L N/A			1	-		⊩	Çellar Win Sill	n.2		_		+	1	-
	Door	7, 0	A/M L N/A				-		II A	Cel Win Sash	7.3	AM L NA	Y	-	 	 	
IA	Door Casing). /	A/M L N/A	-			_		^	Cel Win Frame	100	A/M L N/A	_		-	1	├──
'	Door Jamb	<u>}, </u>	A/M L N/A	Y					<u> </u>	Cellar Win Sill	0.1				1	-	├
1	-	7.7		Y					'I ,		-	A/M L N/A	Y	-	-		
1 -	Kickplate),9	AM L N/A	Y					A	Cel Win Sash	-	A/M L N/A	Y		ļ	-	
-	1 1		·			<u></u>			 	Cel Win Frame		A/M L N/A	Y		ļ		<u> </u>
	Storm Door		AM L NA						Ι.	Cellar Wip Sill	_	A/M L N/A	Υ	<u> </u>		ļ	<u> </u>
1.	Door		AM L N/A	_					A	Cel Win/Sash		A/M L N/A	γ		<u> </u>		<u> </u>
^	Door Casing		AM L N/A	Y						Cel Win Frame		A/M L N/A	Y				
	Door Jamo		A/M L N/A	Υ			i	-		Cellar Wirk Sill	<u> </u>	AM L NA	Y			<u>L</u>	
	Threshold		A/M L N/A	Y					A	Cel Win Sasto		AM L N/A	Y				
	Kickplate		AM L N/A	Y	91					Cel Win Frame		A/M L N/A	Y	ψ.			
	Door		AM L N/A	Υ						Foundation	59	A/M L N/A	Y				
I A	Door Casing		A/M L N/A	Y	177				A	Bulkhead		A/M L N/A	Y		,		
	Door Jamb		A/M L N/A	Y	i					Fericas	0.C	A/M L N/A	Υ]	
	Threshold		A/M L N/A	Y						Shuders		A/M L N/A	Υ				
	Doof \		AM L N/A	Y						Newel post	O.C	A/M L N/A	Υ				
A	Door Casing		A/M L N/A	Y					1	Railing Cap	2,6	A/M L N/A	Y				
	Door Jamb		AM L NA	Y						Handrail ,	5,0	A/M L N/A	Υ	-			
ı	Threshold		AM L NA	Y				$\neg \neg$	A	Balusters		A/M L N/A	Υ.				
	Window Sill 5	, U	A/M L N/A	Y						Lower Rail		AM L NA	Υ				
A	Win Casing)	.7	AM L N/A	Υ						Treads	1.0	A/M L N/A	Υ		-		
	Window Sash	1	AM L N/A	Ý				\neg		Risers	5.3	AM L NA	Υ				
	Window Sill		A/M L N/A	Y	Ų.		-			Stringer	0.7	AM L NA	Υ		-		
A	Win Clasing		A/M L N/A	Y					 		5.2	AM L NA	Υ		-		
	Window Sash	┪	AMEL N/A	Y	\neg						N	∠ AM/L'NA	Ÿ				
	VENTS / STRUCTU	IRAI		- 1						Cellin	N.	A/M L N/A	Ÿ		-		
								- 1	A				Y				
l									^			A/M L N/A			<u> </u>		
i								- I				A/M L N/A	Y				
<u></u>	Evaluated A.	urk-	on Cudana !!	alad t	n data L							AM L NA	Y	61 -	L		
	EXCUDED SU		cas: Surfaces li act only by a lic				e made			(Must ha lac	e than	Soil Test 400 ppm for pl			M nom 4	ne hara -	oil\
SIDE	LOCATION		MEASURE	_			10 1	10					-				
	LUGATION	I.					IC	IC	L	DCATION	-	AREA MEASUR		A.L.		REMED	
A			(MORE TH	AN 144	u sq. in.	1	DATE	METH				(Square Fee	t)		(PPM)	DATE	METH

LI/RA RepExtA, 1/17/02

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Play Area

Bare soil

Comments:

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Lic#

4-13 04 Page 15 of 17 Inspector (print) Signature Lic# Risk Assessor (print) Signature CITY VINEYARD HAVER Address of Property 921 MAIN Apt# EXTERIOR DELEAD DELEAD SIDE LOCATION/ LEAD TYPE OF URG 1C DELEAD DELEAD SIDE LOCATION/ LEAD TYPE OF URG Ю IC В SURFACE HAZ? DATE METH DATE METH HAZARD DATE SURFACE HAZARD HAZ? DATE METH METH A/M L N/A Window Sill AM L N/A Υ Y Siding В Win Casing / A/M L N/A Y Comer Boards A/M L N/A Window Sash Υ A/M L N/A Lower frim AM L N/A Y Window Sill A/M L N/A Y A/M L N/A Y Upper Trim 1/1 Win Casing A/M L N/A Y Win Above 5' A/M L N/A Υ Window Sash AM L N/A Y Porch Above 5 Y A/M L N/A Cettar Win Sill Y Storm Door A/M L N/A Υ A/M L N/A В Cel Win Sash A/M L N/A Υ A/M L N/A Door Z Cal Win Frame Υ Y AM L N/A Door Casing A/M E N/A Cettar Win Sill A/M L N/A Y Door Jamb A/M L N/A Y Cel Win Sash A/M L N/A Y Threshold Y AM L N/A Kickplate Y Cel Win Frame A/M L N/A Y AM L NA Cellar/Win Sill Υ A/M L N/A Storm Door A/M L N/A В Cel Win Sash AM L NA Y AM L N/A Door Y Cel/Win Frame AM L NA В Door Casing AM L N/A Cetar Wiri Sit A/M L N/A Y Door Jamb AM L N/A Y В Cel Wijn Sash A/M L N/A Y Threshold AMIL N/A Υ Cel Win Frame Kickolate A/M L N/A Y A/M L N/A Υ Foundation¹ AM L NA Y A/M L N/A Dodr Y Digor Casing В Buildhead A/M L N/A Υ 8 A/M L N/A Υ Felyces AM L N/A Y Door Jamb A/M L N/A Y Shutters A/M L N/A Y Threshold A/M L N/A Y Newel post A/M L N/A Υ A/M L N/A Y Railing Cap Door Casing A/M L N/A Υ В A/M L N/A Handrail AM L NA Dook Jamb Y A/M L N/A Y 7 Threshold В Balusters AM L N/A Y AM L NA Window Sill AM L NA Lower Rail AM L N/A Y Y AM L N/A Y Win Casing A/M L N/A Treads Υ Window Sash Risers A/M L N/A Y A/M L N/A Υ Stringer AM L N/A Y Window Sill A/M L N/A Y Υ Win Casing A/M L N/A A/M L[®] N/A Y A/M L N/A Y Window Sash A/M L N/A COMMENTS / STRUCTURAL DEFECTS: A/M L N/A Y В AM L NA Y A/M L N/A Y A/M L N/A Soil Test Results Excluded Surfaces: Surfaces listed in this box can be made (Must be less than 400 nom for play area / 1200 nom for bare soil) intact only by a licensed deleader

	14.1	acturity by a licerised deleader			(Intrast ne ies	s sian 400 ppin for pay area?	Too bhu i	DI DOI 0	
SIDE	LOCATION	MEASURE: LOOSE PAINT (MORE THAN 1440 SQ. IN.)	IC DATE	IC METH	LOCATION	AREA MEASUREMENT (Square Feet)	RESULT (PPM)	REMED DATE	REMED METH
В					Play Area				
В					Bare soil				
B.					Comments:				
В								THE !	

Lic#

4-13-04 Page/6 Of 17

Risk Assessor (print)

Lic#

Signature

Address of Property 901 MAIN

Signature

Apt#

City VINEYARD HAVEN Date

	aca or respons		1 (1)									011/ 7 / 75					-
EXT	ERIOR																
SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	IC:	IC	DELEAD	DELEA
С	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH	С	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METI
	Siding (10	A/M L N/A	Y						Window Sill		A/M L N/A	Ÿ				
	Comper Boards		A/M L N/A	Y					С	Win Casing		A/M L N/A	Υ				
С	Lower Trim		A/M L N/A	Υ					1	Window Sash		AM L N/A	Y				
	Upper (rim r	1/4	≥ A/M L N/A	Υ						Window Sill		A/M L N/A	Υ				
	Win Above 5'		A/M L N/A	Ÿ					С	Win Casing		AM L N/A	Υ				
	Porch Above 5		A/M L N/A	Υ						Window Sash		A/M L N/A	Υ				
	Ştorm Doğr		AM L N/A	Υ						Cellar Win Sill		A/M L N/A	Y				
	Dbor /		A/M L N/A	Υ					С	Cel Win \$ash		A/M L N/A	Υ				
¢	Dook Calsing		AM L N/A	Υ					l	Cel Win Frame		A/M L N/A	Υ				
	Door Jamb		A/M L N/A	Y						Cellar Win Sill		A/M L N/A	Y				
	Threshold		AM L N/A	Υ					С	Cel Win Sash		A/M L N/A	Υ				
Ì	Kiçkplate		A/M L N/A	Υ						Cel Win Frame		A/M L N/A	Υ				
	Storm Door		A/M L N/A	Υ						Cettar Win Sill		A/M L N/A	Υ				
	Door /		A/M L N/A	Υ					C	Cel/Win Sash		A/M L N/A	Υ				
C	Door Casing		A/M L N/A	Υ						Cel Win Frame		A/M L N/A	Υ				
	Door Jamb		A/M L N/A	Υ						Çellar Win Sill		A/M L N/A	Y				
	Threshold		A/M L N/A	Υ					C	Cel Win Sash		A/M L N/A	Y				
	Kickplate \		A/M L N/A	Υ						Cel Win Frame		AM L N/A	Υ				
	Door		A/M L N/A	Y				121		Foundation ,	5.7	AM L N/A	Y				
C	Door Casing		A/M L N/A	Y					С	Bulkhead		A/M L N/A	Y				
	Door Jamb		A/M L N/A	Y					ш	Fences		AM L N/A	Υ				
_[Threshold		A/M L N/A	Y						Shutjérs		A/M L N/A	Υ				
	Dogr		A/M L N/A	Υ						Newel post		A/M L N/A	Y				
C	Deer Caying		A/M L N/A	Υ				\neg		Railing Cap		A/M L N/A	Y				
	Door Jamb		AM L N/A	-γ		3.1				Handrail .		A/M L N/A	Y				
- 1	Threshold		AM L N/A	Y					C	Balusters		A/M L N/A	Y				
1	Window Sill	ATT	AM L NA	Y				$\neg \neg$		Lower Rail		A/M L N/A	Υ				
C		VI	A/M L N/A	Υ			$\neg \uparrow$		lì	Treads		A/M L N/A	Υ				
- [Window Sash	5	A/M L N/A	Y		F				Risers		A/M L N/A	Υ				
V	Vindow Sill		AM L N/A	Y		Ì	T	- 13		Stringer		A/M L N/A	Y				
	Vin Casing		A/M L N/A	Y								A/M L N/A	Y				
-	Yindow Sash		A/M L N/A	Y		$\neg \uparrow$						A/M L N/A	Y				
OMM	ENTS / STRUCT	URAL	DEFECTS:	_								A/M L N/A	Y	\rightarrow	\neg		
									c				Y				
											\dashv		Y	$\overline{}$	$\neg \uparrow$		
								- 1			-	A/M L N/A	Y				

Excluded Surfaces: Surfaces listed in this box can be made

intact only by a licensed deleader

Soil Test Results

(Must be less than 400 ppm for play area / 1200 ppm for bare soil)

SIDE LOCATION MEASURE: LOOSE PAINT IC IC LOCATION	AREA MEASUREMENT RESULT REMED REMED
C (MORE THAN 1440 SQ. IN.) DATE METH	(Square Feet) (PPM) DATE METH
C Ptay Area	
C Bare soil	
C Comments	
C	

LI/RA RepExtC, 1/17/02

Insp	ector (print)		5.	Lic#		Sign	ature			500	Da	13-09 nte	_		Page !		_
lisk	Assessor (prin	nt)		Lic#		Sign	ature		-		D	ate	_				
	**	•				_			Apt#			City /	N	EVM	1RX	1/11	151
XTI	ERIOR	70	1 11	13.71	<u>v</u>	07	_		riptiv			Ony /	_	7.00		/////	210
_	LOCATION	TIEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEA
D			HAZARD	HAZ?		METH	DATE	METH	D	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
_	Siding	1	AM L N/A	Υ						Window Sill		AM L NA	Y				
	Corner Boards		AM L N/A	Υ					D	Win Casing		AM L N/A	Υ				
D	Lower Trim		AM L N/A	Y						Window/Sash		AM L N/A	Y				
	Upper Trim	ALU	100	Υ						Winday Sill		AM L N/A	Y				
	Win Above 5'	1 1	AML NA	Υ	_	_		-		Win (lasing		AM L N/A	Y				
	Porch Above 5		AM L N/A	Y						Window Sash		AM L NA	Y				
	Storm Door		AM L NA	Υ						Cellar Win Sill	NU	AM L NA	Υ				
	Door		AM L N/A	Υ					D		inw	AM L N/A	Y				
D	Door Casing		AM L N/A	Y						Cel Win Frame		AM L N/A	Y				
	Door Vainb		AM L N/A	Y	_				\vdash	Cellar Win Sill	100	AM L N/A	Υ				
	Threshold		AM L N/A	Υ					D	Cel Win Sash		AM L NA	Y				
	Kidoline		AM L N/A	Υ						Cel Win Frame		AM L NA	Y				
-	Storni Dopr		AM L N/A	Υ					\vdash	Cellar Vilin SII		AM L N/A	Υ				
	Dood \	-	AM L NA	Y					D	Cal Win Sash		AM L NA	Y				
D	Door Casing		AM L NA	Y						Cel Wid Fiame		AM L N/A					
2.	Doer Jamb \		AM L N/A	Y				-		Cellar Win Sill		AM L NA	Y				-
1	Threshold		AM L N/A	Y						Cel Win Sash		AM L NA	Υ				
1	Kidoplate		AM L NA	Y	_					Cal Win Frame		AM L NA	Y				
_	Dior		AM L N/A	Υ						CONTRACTOR OF THE PARTY OF THE	0,4	AM L NA	Υ	100			
	Door Casing		AM L N/A	Y	-			-	D		5,4	AM L NA	Y				
	Door Jamb		AM L NA	Y						Fènces/	1	AM L NA	-				9
	Threshold		AM L N/A	Y						Shimers		AM L NA	Y				
-	Oper		AM L N/A	Y						Newlet post		AM L NA	Y				
	Door Casing		AM L NA	Υ						Railing Cap		AM L NA	Y				
-	Door Jamb		AM L NA	Υ						Handai		AM L NA	Y				
	Threshold		AM L NA	Y					D	Baluspara		AM L NA	Υ				
_	Window Gill		AM L N/A	Y						Lowe Rall		AM L NA	Y				
	Win Casing		AM L N/A	Y						Treads		AM L NA	Y				
	Window Sash		AM L NA	Υ				-		Risen		AM L NA	Y				
_	Window Sill	5.6	AM L N/A	Υ						Stringer		AM L NA	Y				
D	Win Casing :	\u	AM L N/A	Υ						-		AM L NA	Υ				
	Window Sash	D-1	AM L N/A	Y								AM L NA				19	
_	ENTS / STRUC	100								- 1		AM L NA	-		-		
									D	-	1	AM L N/A		F			
												AM L NA	-				
												AM L NA					

SIDE	LOCATION	MEASURE: LOOSE PAINT (MORE THAN 1440 SQ. IN.)	DATE	METH
D				
D				1
D				
D				A.

LOCATION	AREA MEASUREMENT (Square Feet)	RESULT (PPM)	REMED DATE	1.50
Play Area				
Bare soil	1000			

LL/RA RepExtD, 1/17/02

September 23, 2012

US Coast Guard Air Station Cape Cod Martha's Vineyard Housing West Chop #1 & #2 (917 & 920 Main Street) Vineyard Haven, MA 02568

XRF Lead Paint Narrative

This report presents the results of testing for the presence of lead by X-Ray Fluorescence (XRF) analysis on interior and exterior painted surfaces at the above-referenced location. The lead testing was performed on September 20, 2012, by (b) (6) Commonwealth of Massachusetts Licensed Lead Inspector (b) (6) (b) (6) is trained in the proper use and interpretation of results of the XRF Spectrum Analyzer.

The XRF testing was performed to evaluate the lead content on painted surfaces for interior and exterior surfaces in housing, and determine the presence of lead hazards as defined by the Massachusetts Lead Law (105 CMR 460.000 – Lead Poisoning Prevention and Control). Surfaces tested included: walls, ceilings, floors, shelving, closet features, window systems, door systems, exterior siding, exterior trim, porch trim and features, garage exterior components, and any other component with a surface coating that was visible and reachable during the inspection.

Lead paint content of components was not consistent or representative from one area to another; this is likely due to previous work that has been performed to the property from over the years of maintenance and updates. The following building components were commonly found to contain dangerous levels of lead (see individual reports for exact results):

- Plaster walls and ceilings
- Baseboards
- Doors, door casings, and door jambs
- Window sills, casings, interior stop edges, aprons, exterior sills, blind stops, and exterior casings.
- · Stair risers, treads, stringers, floor edges, and floor casings
- Shelves and shelf supports
- Garage exterior components

Less commonly found to contain lead, but still having at least some locations which are considered to have dangerous amounts of lead are:

- Door thresholds and kickplates
- Exterior Cornerboards
- Porch columns

In addition to these components containing dangerous levels of lead, many of these components present one or more lead hazards as defined by 105 CMR 460,000. These

hazards are either: Accessible/mouthable surfaces, moveable/impact surfaces, and/or loose/chipping/peeling/deteriorated paint.

Anyone who performs work to correct lead hazards must be authorized and licensed according to 105 CMR 460.00 – Lead Poisoning Prevention and Control and 454 CMR 22.00 – Deleading and Lead Safe Renovation Regulations.

Additionally, the employer of workers who disturb or remove lead paint must comply with OSHA Standard 29 CFR 1926.62 - Lead. This applies to all construction work, alteration, or repair, including painting, where an employee may be occupationally exposed to lead.

Limitations

Lead testing was limited to accessible interior and exterior painted surfaces located at 917 & 920 Main Street, Vineyard Haven, Massachusetts. Additional lead-containing building substrates and components may be present in inaccessible building areas or areas not tested.

Sincerely, (b) (6)

Master Lead Inspector/Risk Assessor (b) (6)

Window Stop Edge/Lip of Window Stop Window Casing

Vineyard Haven, Massachusetts September 20, 2012

Location/Component	Substrate	Results (mg/cm ²)						
Room # 1 Baseboards Wood 22.6 B Door Casing Wood 2.6 A1 Window Sill Wood 2.1 A1 Window Casing Wood 5.1 A1 Exterior Window Sill Wood 2.2 A1 Blind Stop Wood 2.6 A2 Window Sill Wood 5.4 A2 Exterior Window Sill Wood 2.6 A2 Blind Stop Wood 2.6 D Window Sill Wood 2.6 D Window Casing Wood 4.1 D Exterior Window Sill Wood 1.4 D Blind Stop Wood 1.6 Room # 2 Baseboards Wood 31.8 D1 Door Casing Wood 4.6 D1 Door Jamb Wood 2.1 D2 Door Casing Wood 2.1 D2 Door Jamb Wood 4.1 B1 Window Sill Wood 4.1								
Baseboards	Wood	22.6						
B Door Casing	Wood	2.6						
A1 Window Sill	Wood	2.1						
A1 Window Casing	Wood	5.1						
A1 Exterior Window Sill	Wood	2.2						
A1 Blind Stop	Wood	2.1						
A2 Window Sill	Wood	2.6						
A2 Window Casing	Wood	5.4						
A2 Exterior Window Sill	Wood	2.6						
A2 Blind Stop	Wood	2.1						
D Window Sill	Wood	2.6						
D Window Casing	Wood	4.1						
D Exterior Window Sill	Wood	1.4						
D Blind Stop	Wood	1.6						
Room # 2								
Baseboards	Wood	31.8						
D1 Door Casing	Wood .	4.6						
D1 Door Jamb	Wood	7.1						
D2 Door Casing	Wood	2.1						
D2 Door Jamb	Wood	4.1						
B1 Window Sill	Wood	4.1						
B1 Window Casing	Wood	4.1						
B1 Exterior Window Sill	Wood	1.6						
B2 Window Sill	Wood	4.2						
B2 Window Casing	Wood	4.0						
B2 Exterior Window Sill	Wood	1.7						
D1 Closet Door Casing	Wood	7.1						
D1 Closet Door Jamb	Wood	7.0						

- Dangerous level of lead by XRF is equal to or greater than 1.0 mg/cm²
 mg/cm² = milligrams of lead per square centimeter of sampled surface area.
- NA = not able to test, assume positive

1

Location/Component	Substrate	Results (mg/cm ²)
D1 Closet Walls	Plaster	10.1
D1 Closet Baseboard	Wood	17.4
D1 Closet Shelf	Wood	4.2
D1 Closet Shelf Supports	Wood	12.6
D1 Closet Ceiling	Plaster	NA
Room # 3	-	
Walls	Plaster	10.4
Ceiling	Plaster	11.3
Baseboards	Wood	18.6
C1 Door Casing	Wood	6.1
C1 Door Jamb	Wood	8.3
C2 Door Casing	Wood	2.1
C2 Door Jamb	Wood	6.3
A1 Window Sill	Wood	4.1
A1 Window Casing	Wood	3.6
A1 Exterior Window Sill	Wood	3.9
A1 Blind Stop	Wood	3.6
A2 Window Sill	Wood	4.1
A2 Window Casing	Wood	4.0
A2 Exterior Window Sill	Wood	4.1
A2 Blind Stop	Wood	4.0
B1 Closet Door Casing	Wood	4.1
B1 Closet Door Jamb	Wood	5.2
B1 Closet Walls	Plaster	16.4
B1 Closet Baseboard	Wood	7.9
B1 Closet Shelf	Wood	8.5
B1 Closet Shelf Supports	Wood	8.1
B1 Closet Ceiling	Plaster	9.6
Room # 4	A CONTRACTOR OF THE PARTY OF TH	·

- Dangerous level of lead by XRF is equal to or greater than 1.0 mg/cm²
- mg/cm² = milligrams of lead per square centimeter of sampled surface area.
- NA = not able to test, assume positive

Location/Component	Substrate	Results (mg/cm ²)		
Walls	Plaster	7.1		
Ceiling	Plaster	7.0		
Baseboards	Wood	18.0		
C1 Door	Wood	1.2		
C1 Door Casing	Wood	4.1		
C1 Door Jamb	Wood	2.6		
C2 Door	Wood	1.2		
C2 Door Casing	Wood	1.9		
C2 Door Jamb	Wood	2.6		
C2 Door (attic side)	Wood	1.2		
C2 Door Jamb (attic side)	Wood	1.9		
D Door Casing	Wood	7.1		
D Door Jamb	Wood	7.6		
B Window Sill	Wood			
B Window Apron	Wood	5.7		
B Window Casing	Wood	2.9		
B Exterior Window Sill	Wood	1.3		
B Blind Stop	Wood	1.6		
C1 Closet Door	Wood	18.2		
C1 Closet Door Casing	Wood	3.2		
C1 Closet Door Jamb	Wood	3.0		
C1 Closet Walls	Plaster	10.1		
C1 Closet Baseboard	Wood	6.8		
C1 Closet Shelf Supports	Wood	2.3		
C1 Closet Ceiling	Plaster	7.1		
Room # 5		**************************************		
Walls	Plaster	15.0		
Ceiling	Plaster	8.1		
Baseboards	Wood	18.1		

- Dangerous level of lead by XRF is equal to or greater than 1.0 mg/cm² mg/cm² = milligrams of lead per square centimeter of sampled surface area.
- NA = not able to test, assume positive

Location/Component	Substrate	Results (mg/cm ²)			
A Door Casing	Wood	3.1			
A Door Jamb	Wood	3.0			
B Door Casing	Wood	4.4			
B Door Jamb	Wood	3.8			
D Window Sill	Wood	3.0			
D Window Apron	Wood	3.1			
D Window Casing	Wood	5.1			
D Exterior Window Sill	Wood	1.8			
D Blind Stop	Wood	2.6			
A Closet Door Casing	Wood	3.6			
A Closet Door Jamb	Wood	3.1			
A Closet Walls	Plaster	11.3			
A Closet Baseboard	Wood	29.6			
A Closet Shelf Supports	Wood	12.6			
A Closet Ceiling	Plaster	NA			
A Shelf (in room)	Wood	4.2			
Kitchen		,			
Ceiling	Plaster	NA			
Baseboards	Wood	15.7			
B1 Door Casing	Wood	2.1			
B1 Door Jamb	Wood	4.5			
B2 Door Casing	Wood	1.6			
B2 Door Jamb	Wood	2.4			
C1 Door Casing	Wood	3.8			
C1 Door Jamb	Wood	3.2			
C2 Door Casing	Wood	1.6			
C2 Door Jamb	Wood	1.9			
C Exterior Window Sill	Wood	4.0			
C Blind Stop	Wood	4.1			

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- NA = not able to test, assume positive

Location/Component	Substrate	Results (mg/cm ²)		
Bathroom # 1	The state of the s	<u> </u>		
Baseboards	Wood	15.7		
A Door Casing	Wood	2.1		
A Door Jamb	Wood	2.0		
B Door Casing	Wood	4.0		
B Door Jamb	Wood	4.1		
C Window Sill	Wood	4.1		
C Window Casing	Wood	3.0		
C Exterior Window Sill	Wood	2.1		
C Blind Stop	Wood	2.3		
Hallway # 1				
Baseboards	Wood	16.4		
A Door Casing	Wood	2.3		
A Door Jamb	Wood	2.4		
D Door Jamb	Wood	2.9		
Hallway # 2				
Walls	Plaster	9.1		
Ceiling	Plaster	NA		
Baseboards	Wood	7.8		
A1 Door Casing	Wood	5.2		
Al Door Jamb	Wood	5.1		
A2 Door Casing	Wood	3.6		
A2 Door Jamb	Wood	3.8		
A2 Closet Door Casing	Wood	3.9		
A2 Closet Door Jamb	Wood	4.0		
A2 Closet Walls	Plaster	11.1		
A2 Closet Baseboard	Wood	14.1		
A2 Closet Shelf	Wood	1.1		
A2 Closet Shelf Supports	Wood	9.6		

- Dangerous level of lead by XRF is equal to or greater than $1.0~\text{mg/cm}^2$ mg/cm² = milligrams of lead per square centimeter of sampled surface area.
- NA = not able to test, assume positive

Location/Component	Substrate	Results (mg/cm ²)			
A2 Closet Ceiling	Plaster	11.8			
Hallway # 3					
Walls	Plaster	13.0			
Ceiling	Plaster	9.3			
Baseboards	Wood	6.0			
B Door Casing	Wood	2.4			
B Door Jamb	Wood	3.0			
D Door Casing	Wood	2.6			
D Door Jamb	Wood	2.8			
A Header	Wood	5.7			
Staircase 1 st to 2 nd					
Walls	Plaster	6.8			
Radiator	Metal	1.1			
Baseboards	Wood	19.7			
A Door Casing	Wood	4.2			
A Door Jamb	Wood	1.9			
B Door Casing	Wood	1.9			
B Door Jamb	Wood	7.1			
D1 Door Casing	Wood	3.1			
D2 Door Casing	Wood	2.6			
D2 Door Jamb	Wood	2.8			
A Window Sill	Wood	3.1			
A Window Apron	Wood	3.0			
A Window Casing	Wood	3.6			
A Exterior Window Sill	Wood	4.5			
A Blind Stop	Wood	4.2			
Stair Risers	Wood	22.4			
Stair Stringer	Wood	22,4			
Floor Edge	Wood	24.1			

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- NA = not able to test, assume positive

Location/Component	Substrate	Results (mg/cm ²)						
Floor Casing	Wood	22.4						
A Window Above 5'	Wood	16.2						
Staircase 1st to Basement								
Lower Walls	Wood	17.6						
Wood Slats	Wood	14.0						
D Door Casing	Casing Wood 3.0 Jamb Wood 3.0 Window Wood 4.0 as Wood 17.0 reads Wood 18.0 sisers Wood 18.0 ringer Wood 18.0							
D Door Jamb	Wood	3.6						
Screen Window	Wood	4.6						
Columns	Wood	17.6						
Stair Treads	Wood	18.1						
Stair Risers	Wood	18.6						
Stair Stringer	Wood	18.6						
Floor Edge	Wood	2.6						
Basement Area								
Walls	Wood	2.4						
D Door (Interior Side)	Wood	18.6						
D Door Casing (Interior Side)	Wood	19.0						
D Door Jamb (Interior Side)	Wood	19.1						
D Door (Exterior Side)	Wood	18.6						
D Door Jamb (Exterior Side)	Wood	15.6						
B Cabinet	Wood	19.6						
Laundry Room		1 ,_0;.						
Baseboards	Wood	16.1						
C Window Sill	Wood	2.8						
C Window Casing	Wood	4.6						
C Exterior Window Sill	Wood	1.4						
C Blind Stop	Wood	1.3						
Front Porch (A-Side Porch)	·	l a						
Upper Trim	Wood	NA						

- Dangerous level of lead by XRF is equal to or greater than 1.0 mg/cm² mg/cm² = milligrams of lead per square centimeter of sampled surface area.
- NA = not able to test, assume positive

Location/Component	Substrate	Results (mg/cm ²)			
Ceiling	Wood	NA			
Joists	Wood	NA			
A Door Jamb	Wood	2.6			
A Door Threshold	Wood	1.6			
A Door Kickplate	Wood	1.9			
Rear Porch (C-Side Porch)					
Upper Trim	Wood	NA			
Ceiling	Wood	NA			
Joists	Wood	NA			
D Door	Wood	2.5			
D Door Casing	Wood	1.2			
D Door Jamb	Wood	1.8			
D Door Threshold	Wood	1.6			
D Door Kickplate	Wood	1.3			
C Exterior Window Sill	Wood	1.5			
C Exterior Window Casing	Wood	1.4			
Support Columns	Wood	3.3			
Exterior A-Side					
Corner Boards	Wood	1.6			
Upper Trim	Wood	NA			
Windows Above 5'	Wood	NA			
A Exterior Window Sill (x3)	Wood	1.5			
A Exterior Window Casing (x3)	Wood	1.6			
Exterior B-Side					
Corner Boards	Wood	1.2			
Upper Trim	Wood	NA			
Windows Above 5'	Wood	NA			
B Door	Wood	3.8			
B Door Casing	Wood	3.2			

- Dangerous level of lead by XRF is equal to or greater than 1.0 mg/cm^2 mg/cm² = milligrams of lead per square centimeter of sampled surface area.
- NA = not able to test, assume positive

Vineyard Haven, Massachusetts September 20, 2012

Location/Component	Substrate	Results (mg/cm ²)		
B Door Jamb	Wood	NA		
Exterior C-Side				
Upper Trim	Wood	NA		
Windows Above 5'	Wood	NA		
Exterior D-Side				
Upper Trim	Wood	NA		
Windows Above 5'	Wood	NA		

Dangerous level of lead by XRF is equal to or greater than 1.0 mg/cm²

mg/cm² = milligrams of lead per square centimeter of sampled surface area.

• NA = not able to test, assume positive

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EXPLANATION OF LEAD INSPECTION / RISK ASSESSMENT REPORT FORM COLUMNS

This page provides general information needed to understand the lead inspection/risk assessment report. However, you should speak with the inspector/risk assessor before you start to do any work on your home.

SIDE

Refers to A, B, C, or D side of the building or room. See the diagram on the cover sheet. The "A" side of the building or room is the side facing the street that gives the property its address (usually, it is the front of the building). Keeping your back to this street, from the "A" side move clockwise to the "B" side on your left, the "C" side opposite you, and the "D" side to the right. Numbering is from left to right.

LOCATION/ SURFACE Refers to the building component(s) being tested. Some surfaces may be made up of more than one part. For example, "Baseboard" may refer to four suparate pieces of wood (one on each wall), but is still considered one surface.

LEAD

The actual lead result, Each surface tested must have a result recorded in the "Lead" column.

- A number shows that the surface was tested with an XRP analyzer. A number (or average number) equal to or
 greater than 1.0 mg/cm² is a dangerous level of lead.
- A "pos" or "neg" shows that the surface was tested with sodium sulfide. "Pos" means that there is a dangerous level of load.
- "N/A" means that the inspector was not able to test the surface. Unless the owner can get a sample to test, the
 inspector must assume the surface contains lead and require it to be deleaded, if necessary.
- "MET" or "MR" means that a metal surface was not tested and only needs to be funct, even if it is a leaded surface. However, metal handrails, metal window sills, and metal railing caps, need to be deleaded if they test equal to or greater than 1.0 mg/em², or is marked "N/A."
- For key to abbreviations like "COV", "VB", "VR" or "MR", "NC", "Tile", "DC", see the cover page.
- When a component how is slashed and there are test results above and below the diagonal line, the result on the
 "bottom" represents results below 5 ft. and the "top" result indicates the test result above 5 ft.

TYPE OF HAZARD Not all lead paint must be deleated. This column tells you IF and WHY a surface needs deleating. The deleating standards below may not apply for Interim Controls, Speak to your risk assessor for more information.

- "MIT" circled means that the surface is a moveable/impacted surface and must be deleaded in its entirety.
- "SF" circled indicates that there is a storm frame present which requires the blind stop and exterior sill be deleaded as interior moverable/impacted surfaces.
- "A/M" circled means that the surface is "accessible mouthable" and must be deleaded to a minimum of five feet high, four inches in from the edge or corner.
- "L" circled means that the surface is loose and must, at minimum, be grade intact.
- If more than one choice is circled, the rules for defeading may change depending upon what method of defeading you choose. Speak to the inspector for more information.
- "N/A" means the inspector was unable to determine if the surface was a lead hazard. The person doing the deleading must check this surface and follow all the rules for deleading. Speak to the inspector for more information.
- If nothing is circled in the column, then it is likely the surface does not used deleading. Speak to the inspector
 for more information. Remember, this does not mean the entire surface is lead five, it just does not require
 deleading in its current condition.

URG HAZ?

This column is only completed during a risk assessment, A risk assessment is an evaluation of a home's suitability for Interim Control. Only a licensed risk assessor can do a risk assessment, not all inspectors are risk assessors. If "Y" is circled, then this surface is considered an "Urgent Lead Hazard" and some type of deleading work is required to qualify for laterim Control.

IC DATE

The date the licensed risk assessor determines the surface meets the standards for Interim Control.

IC METH

The deleading method or structural repair danc to qualify the surface for Interim Control. Refer to the deleading codes key on the cover page.

DELEAD DATE The date that the lead inspector reinspects the surface and finds that it has been successfully brought back into compliance.

- DELEAD METH The method used to bring a surface into fidl compliance. Refer to codes in the Key on the cover page of the PCAD

EXCLUDED

The amount of lease paint on a surface as measured by the lead inspector. "N/A" means that the inspector was not able to measure the loose paint, but has determined it is more than the cut-off for moderate risk making intact.

LERA Exp. \$708.

1900 S or 25

(b) (6) 09- 20- 2012 inspector (print) Llo# Signoture Date (b) (6) Risk Assessor (print) Date. 上的非 Signature Address of Property: AAAAAA City: Vineyard Haven, MA 02568 917 Main St. Apt #:

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	Tiveshold	7	AM L NA	Y					C	Win Gasing	4.1	(WAY L NIA	Y		<u> </u>		
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	Ci Baseboard		WAL NA	Υ			n year the transport of the teams of the tea		3	Part Boad	Cov	MA L N/A	γ				
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2	Closel Shelf		AM L. NA	Y					1	Win Ext Sash	Serie.	HÁ L HÀ	Y	 		1	
3	Çi Supports		AM I MA	Ÿ			-		AB	ElferMode		AM L NA	Ÿ	-	 	***************************************	***************************************
Á	ChselFloor	1	AM I MA				MATERIAL PROPERTY	endir idigen mindid		Mantle	1	AM L NA	·v	 -	<u> </u>	-	
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									1	I	1	AM L NA	₹.	ł.	Į	<u> </u>	L

LOCATION measure: Loose Paint C SIDE LOCATION MEASURE LOOSE PAINT 10 SIDE ĸ ł¢. (MORE THAN 201 SO IN) DATE (MORE THAN 288 SQ. IN.) DATE METHOD METHOD

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A B	Low Walls		AM L NA	γ			-		(B)	Win Aproo	O.P.E.	AM L NA	Ÿ	Nilman was Million	***		
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-		31.5		Y					C	Win Cesing	4,1	(A) I NA	Υ				
Co	Chair Rail		AM L NA	Y	ni encontraction			MANAGEMENT IN	D	Header Stop	12.34	MI AM LNA	Ÿ				
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12	Qoor Jamp	34	AN L NA	Y						Win Ext Sash		MAI LNA	Y				
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3	Door Jamb		AM L NA	Υ					3	Part Beard		MA L NA	Y	·			
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A	Closel Door	4	ANI INA	Y	-	***********			D	Header Stop	+	MI AM L NA	*****************			-	
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A04114	C Baseboard	13t	APAO NIA			_	-		3	Pari Bend	17	MA L.NA	and the same of		-		
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	and the state of t	24	AM L NA	3		†		AND DESCRIPTIONS ASSESSMENT	AS	Preplace	بر	AM L NA	ebransumbo	Ut.		-	***************************************
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	- Permit	NA	AN(T)MA	٧		<u> </u>			. AB	Wije Above 5'		AM 1 N/A	Y	*******************	 	<u> </u>	AND THE PERSONS ASSESSED.
Priority in	Closed Celling MENTS / STRUC		water transfer and the second		L	1	1	-	00	Celling Molein	No.	A/N L N/A			ļ	<u> </u>	
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									├─	L 2.2.27	12, 2.5 X	AM L NA	*****	 	-	 	
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L		EXC	LUDED SUR	FACE	S: Surf	oes list	ed in the	se boxes	Gan be	made intac	only	y a licenseo de		<u> </u>	i	-lomenonana	L
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B	والورمينية ومستنب فينتفع فيتهوري	pyTriment of March	-				-	-	4		- draken neuer	The state of the s	HALLING HITCH				****************

EXCLUDED SURFACES, Surfaces listed in these boxes can be made intact only by a licensed deleader.

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METHOD

MEASURE: LOOSE PAINT

(MORE THAN 288 60, IN.)

LOCATION

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MEASURE LOOSE PAINT

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ستسه اسی، م	Address of	Proper	ty: 917 N	/ain 5	X.		وجماعتا طناعت طرحوري	Agt書	ለልላል	hA	City:	Vineyard Have	n, MA	02568		at.	
Parameteristics.	00M#_ <u>4</u>							·	<u> </u>	مستعنز وتناز وسيد	·	Černica (Inc.) de la procesa antiches es lich	·				-
SDE		LEAD	TYPE OF	URG	IC.	IC :	DELEAD	DELEAG	SIDE		LEAD		URG	Œ	IC	DELEAD	DELEAD
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A B	Up Walls	7.1	AMIL NIA	Ϋ́					A	Window 531	را <i>د</i> ا)	Mity (AM) L NIA	Y				
- Simble	Low Walls		AM L NIA	Υ					1	Win Apren	5-7	(AB) L NIA	Υ	***************************************			
- Direction	Baraboards	/s.c	an()ma	Ÿ	*********				¢	Win Casing	7,9	(AM) L NIA	Y				· · · · · · · · · · · · · · · · · · ·
8 B	Chair Rail		AM L NA	λ					D	Header Stop	G.wa	MIL AMA L NIA	Υ				
2 20	Rodinka	D. 344	AM L NA	Y		12				Int Stops	3.00	MA AMA L NIA	Y				
		(h.p.)	AN L. NA	¥					1	Win list Sesh	Q. 044	MA AM L NA	Y				
	Celling	7.0	AM L NIA	Y			:		2	Exterior Sili	1.3	AND ST L NA	¥				
ĄΒ		1. L	WILL NIA	¥	***************************************		AND SECURITY OF SECURITY		3	Part Bead	Cur	MI LNA	Y.				,,tw <u>=</u> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
(C)D	Door Casing	4.1	AND L HA	Υ.		7,000			4	Blind Stop	1,6	MY SF L NA	Y	MINIMA DE			
[]2	Door Jamh	24	AM L NA	٧					!	Win Ext Sast:	ō¢i, 0	DIT L NA	¥		***************************************		
3.4	Throshold	J. Carles	AM L NA	Y					A	Window Sil	1	NA AM L NA	Υ	Date School Self.			
AB	Door	1,1,	W) L NIA	Y	A. S. Linner, S. Strategie	Anno Aire parament			8	Win Apron	17	AM L NA	Ÿ	:		,	4694411988888888888888888888888888888888
CO	Door Casing	1A	AM L NA	Y		# Internation	į		G	Wie Casing	11	A/M L N/A	Ą	**************************************			
	Door James	2.6	BAGIL NIA	Y	- The last term at the last	·			iD.	Fiender Step	П	MI AM. L NA	¥		-		
34	Threshold	onionation ∰yikç	AM L NA	·Ψ					1	let Stops:	Ħ	MI AM L NA	Y	Oliettis saaru ii 14		ļ	
AB	Door	20°4	AM L NA	+	No. No. of Contrast Andreas				1	Who lot Seeh	H	MI AM L NA	Y	- Hadenbarrat Wall			
cô	Door Casing	3.1	(AN) L NA	Y			***************************************		2	Exterior Sil	\sqcap	ANT SF L NIA	۴	***********			
13	Door Jands	116	WIL WA	Ϋ					3	Pad Bead		MA LINA	Y	- Henry Marine			Najarah Maria
- 34	Threshold	444	AM L RIA	Y	***************************************				4	Blind Stop	17	MII SF LINIA	Y				
AB	Door(r)	1.2.	MAL NA	·Y			· ·			Win Ext Sush	V	MIL LNA	y				
Co	Coor Casing	Annual Property lies	AN L NA	¥	-				A	Window Sill	7	MA AM L NA	Υ				10-11-2-10-1-19
1(2)	Door Jamb	1,4	WAL MA	¥					8	Win Aptorr	7	AM LINA	Ϋ́				
34	Threshold	D104	anl Ma	¥				,	C.	Win Çasing	П	AM L NA	Y				
A	Closet Door	18.2	₽ŊL NIA	Y.					Ð	Header Stop	П	MI AM L NA	Y				
8	CI Centry	12	MAL NO	٧						Int Stops	П	MI AM L NA	¥				
0	Closef Jamb	310	(A) I NIA	¥			:		1 1	Win Int Seeh		NUI ANI L NIA	γ				
	Closet Walls	10.	AMA NIA	٧					2	Exlador Sh	П	MILER L NA	¥			1	
	Ci Basaboata	Ser Sa	AM L.MA	٧	:				3	Part Bead		MA L N/A	¥				A LO DE MARCOLI MAR
0	Closet Pole	O.≱4	AM L MA	¥					4	Eling Slop	1/_	WI BF L WA	γ		1		
2	Closet Shelf	- American	AM L NA	¥						Win Ext Seeh	1	MI LWA	Υ				
3	Ci Sapporte	303	COL NIA	¥	11144400				AΒ	Fireplace	17	AM L NA	Y			,	
2 2	AND DESCRIPTION OF THE PERSON AND	ದಿಷ ್	AM I. NA						e o	Mänttis	1	AM L NA	Y				
	Closet Celling	7-1	AH (DINA	γ		ŀ			AB	Win Above 5	/	AM L NA	Υ			THE SHARE	
OOM	ENJS/STRUC		DEFECTS:	-		Description open	interior and in section and			Geiling Modifi		AM L NA	¥		-		
	(1) other		the of	۴.	LI	icar i	Ŋ		6.3	CL CLOTH	nd and annual	AM L NA	Y		1		-
	CRA		SPACE	~					-	the waysh	30-1100-11-1	AM L NA	o Paramorism				
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g-name may			e descriptor d'accomitation de la constanti on	de distant		aces list	***************	Same and the Associated Spinish Spinish Spinish	The real Party lives	A STATE OF THE PARTY OF THE PAR	Appropriate Association of the Persons of the Perso	by a licensed do	PERSONAL PROPERTY.		THE STATE OF THE S	· Charles	
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· and the second	Address of	Prope	rty: 917 i	vlain S	N.			Apt #:	AKA	144. 104. 	City:	Vineyard Have	n, M	02568		_	
p-malaini	00W#	1	Para report de la			 	·	· · · · · · · · · · · · · · · · · · ·	-	e processorali communicación			******	Hethreideleite	·	_	
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L D	Trib Assure	15.0	AND WA	Y			<u> </u>		A	Window Sill	3.0	MAD FINA L NUA	Υ		-iran-munici-a		
0.0	ACCOUNT OF THE PARTY OF THE PAR		am'l nia	¥	Inimimumlese	2771G121444KKKK 1842	Э лэнин ширин хэй хэ		8	Win Apron	3,1	M) L NIA	¥				
CO	Baseboards	18.1	MAL NA	Y		·			C	Win Casing	2.1	A L NIA	Ψ.				
148	Chair Rul		AM L NA	Υ					10	Header Slep	0.074	MI AM L NA	Y			 	
-C0	Etadiator	0.00	AM L NA	Y		-	Garace stables siciles			Ini Slops	0.00	MI AM L NA	Y			ļ	
	Floor	دوو	AM L N/A	8		***************************************	an en raharraanisi	1	1	Win Int Sosh	32%	MI AM L NA	Ÿ				
	Celling	8,1	AIN L NA	Ý	***************************************			T	2	Exterior Sili		M (S) L NA	¥	······			
	Door	Onia.	AIM L N/A	Υ		THE STREET, ST	***************************************	741L.WA.1811.AL.	3	Part Board		MI LNA	Υ	<u>. </u>			
	Door Casing	14	(M) L N/A	Ύ.					4	Glad Stop	2,4	M) A) LHA	Ϋ́		***************************************	<u> </u>	
1	Door Jamb	3,0	ANY NA	Y						Win Ext Seah	the state	M LNA	Υ			(in mane in successor
The same of	Threshold		AM L NA	Y					A	Window Sill		ME AM L'NEA	Y		***************************************		
	Door	100	AM, L NA	Y					•	Win-Apron		AM L NA	Ÿ		,		
8	Ocor Casing	4.4	(A)M L NIA			***********			.0	Win Oasing		AM L NA	Υ				
Æ	Deer Jurib	7,8	AN L NA	Y	**************************************				D	Hender Stop	1	nyi ani i na	γ				
-	Threshold	er gy	AM L N/A	Y	manadia juanana				١.	Int Stops		MAI AIN L NIA	Y		*****************************		
A Property Company	Door	307	AM L NA	Y		(ATTEN SÁ SÍGITA MARITANA			1	Wie lot Sash	<u>. </u>	MI AM L NIA	Y				
K	Door Casing Door Jamis	ent.	AM L NA AM L NA	Y	-				2	Exterior Still	<u> </u>	M/J SF L.N/A			A		
	Threshold	13/3/9	AM L NA	Ϋ́	190,200 min was the				3	Pert Bead Blied Step	-	nd lnuá masflnua	Ϋ́	,			
THE CONTRACTOR	Door	- N	AM L NA	y	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	****	***************************************			Win Ext Sast	<i>-</i>	MA CNA	- ¥				**************************************
2	Occar Cassing	7	AM L NA	Y	·····	~~~~~~~~~	***************************************		H	Window Sal	Linimania	MI AM L NA	Ÿ	-	******		1020
8	Boor Jamb	71	AM I MA	Y					В	Wile Apron	1	AM L MA	¥			in'h erannenare	
34	Threshold	7	AM L NA	Y					c	Win Casing		AM L NA	Ý				
(A)	Closet Deor	504	AVM L NA	Ÿ	······································	***************************************			D	Header Stop		MI AM L WA	Y		·		
B	Ot Casing	3,4	AN L NA	Ÿ			-	- Andrews	1	tat Stops		MII AM L NA	¥			***************************************	
C.	Closel Jamb	100	(AM) NA	¥					1	Win.Int Sash		MU AM L NIA	Y				******
D	Closel Walls	13."3	AJA())AJA	Ÿ		,			2	Extenior Sill		MIL OF L NIA	γ	***************************************		·····	
	CI Brachund	294	AVIL J MA	Y)*************************************	3	Part Bead	1	nán L, n/a	Υ				
9	Processing and the second	3.50	AM L NA			******				Blind Stop	1	NO SF L NA	Y		· · · · · · · · · · · · · · · · · · ·		
, . , .		O-244	AM L NIA	anne nama 🗓		Mittheyer erroryeler			ANY THE REAL PROPERTY.	Win Ext Sash		MA LWA	¥		*****		
2 1	Cl-Sapports	12.4	AM L N/A	~~~~						Firaplace		ami lina		·	·	<u>.</u>	
4		O.L	am l nia	Ÿ					Williams	Martie		AM L NA	Ÿ	IN MARKET PARKET]
	THE PERSON NAMED IN COLUMN	NA	AM L N/A	Υİ					en au	Whi Abour 5	A STATE OF THE STA	am Lina	y.				
SOM	ients i struc	TURAL	DEFECTS:				,, -, 		-	Celling Moiding	A PART	ā/n līva:	γ				
								1	****	DILEN BUL	Ovac	am i na					
											4.2	M) L NIA		- wall there are	Tallahar amanan		
L	and simple management	EVA	THACAGUA	A 15 15 1	S. C. 6.6.6.2	and the same	A La CL		<i>P</i>	Shappert	0.61	am L.n/a	Y			4 1 1 1 1 1 1 1 1 1 1 1 1	
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DATE METHOD

(MORE THAN 288 SQ. IN.)

Page 140 25

inspector (print) (b) (6) Lic#

Signature

Dafe

Thirty stames

Pisk Assessor (print) Address of Property: Lic# 917 Main St Signature

Apt#:

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Date City: Vinevard Haven, MA 02568

HALLWAY # 2 LOCATION LEAD TYPE OF URG Ю DELEAD DELEAD SIDE L'OCATION LEAD TYPE OF URG 10 ĬĊ. DELEAD DELEAD SHEFACE HAZARO HAZZ DATE MEYH DATE SURFACE METH HAZARD 427 DATE WETH DATE METH Up Walls AND L NA Υ A Closet Door AMI L NA Y Low Walls AMIL NA γ В C Casing AMI L NA ¥ 78 (A) L N/A Baseboards Y C Closet Jamb APM L NEA ¥ Chair Rail AM L MA ۲ Ď Closet Walla AMI L NA Y Radiator AM L NA ٧ C! Baseboard AM L NA ¥. C.D loor AM L NA ¥ Closes Pole AML L NA ¥ 1 Celling MA AMIL NA ٧ 2 Closel Shalf AM L NA ¥ AВ Door 0.4 AM L NA Ÿ á CE Supports am l na Y 5.1 CD Door Casing ABJEL NIA γ Closel Floor ami i nia 12 Cloor Jamb 5.1 AM L NA Closiet Cerlina γ AMI L NA Y 3 4 Threshold AM L NA Ý Window Sill MI AM L NA واريان A Ÿ A B Daor g is AMIL NA ¥ B Win Apport AMA L NIA C D Door Casing 3,6 Ċ AM L NA Win Ceshig AM L NA 鬠 12 Door Jamb (M) L NIA D 荡急 ٧ Header Stop M AM L NA 3.4 Threshold AM L NA Y hit Sinns MI AM L NA ¥ A B Door AM L NA ٧ Win Int Seah MA AM L NA Ϋ C D Door Caging 2 AM L NA Y Exterior Still M/I SE L N/A Y 1.2 Day Jarob AM L NA Ý 3 Part Boad W ٧ E. NIA 3 4 Threshold AM L NIA Blind Stop МЛ æ L N/A AB Door AMIL NA ۴ Win Eat Sash MA LNA ٧ C D Door Casing Window SIII Wi AM L NA AM L NA В 1.2 Door Jento AM L NA WinApron AM L NA γ C 3.4 This shold AM L NA ٧ Whi Casing AM L NA Y D A B Door AMIL NA I transmission Мij AM L NA C D Door Casing AML NA W AM L NA ¥. int Slops Dage Jamb AM L NA ŧ Windert Saigh Y MI AM L NA ¥, Threshold AMIL NA ٧ 2 Exterior Sill 籼 SF. 上納納 Y A 3 Closet Deer AMIL NA Pari Bead MI LNA ٧ Sign ٣ 8 4 CI Casing 2.4 AMIL WA Billing Stop 鰗 SF J. NA ٧ C Closet lamb EAST L. THA Win Ext Sash MI. 1、484 ٧ ų, D Closef Wells uA. Win Albayo 6' MIL AND L NIA AMI L NIA ¥ ¥ ØĐ. Go Cetting Moldin M MI AM L NA ¥ Cl.Baseboard AM . NA ķ AM L NA Closet Fole MI AM LNA 1 Y 8 COMMENTS / STRUCTURAL DEFECTS: AN D NA Closel Shelf ×. I. 96 O Supports AN UNIA Y Closet Floor AM L NA Y Car. ATH L NIA Closet Cotteg in 2, Ý EXCLUDED SURFACES: Surfaces listed in these boxes can be made intact only by a ficensed deleader.

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METHOD

DATE

LOCATION

MEASURE: LOOSE PAINT

(MORE THAN 288 SQ. IN)

DATE

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LURA Repfiell, 8:08

LOCATION

MEASURE: LOOSE PAINT

MORE THAN 200 SO. IN.

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Page 15 or 25 (b) (6) 09- 20- 2012 hispector (print) Lio# Skinature Date (b) (6) Risk Assessor (print) Lick Date Signature Address of Property: ለለለለለለ 917 Main St. City: Vineyard Haven, MA 02568 Apt #: HALLWAY SIDE LOCATION LEAD TYPE OF URG DELEAD DELEAD BIOE LOCATION! iÇ. LEAD TYPEOF URG DELEAD DELEAD SURFACE HAZARD HA27 DATE METH SURFACE. DATE METH HAZARD HAZŻ DATE METH DATE METH A D Up Walls ON L NA 13.4 À. Window Sill M/I AM E NIA Law Walls AMIL NA γ 8 Willin Agrican AM L NA ٧ (40 AMAL NA Baseboards ٧ Ç Wen Casing AM L NA Chair Reli AMM L MA Y MA AM L.NA Header Stop ¥ Radiator Υ AM L NA ini Stope 144 AMI LINIA ¥ Floor AM L NIA ٧ Wir int Sesh MA Com AM E NA Comm 9.3 AM L NIA Y 2 Exterior SII MA SF L MA Y AB Doce AM L NIA ¥ Part Bead 44 1 NA Y 100 C D Door Casing 2.14 (AM L NIA Y Gind Stop МÆ SF 1. NIA ٧ 12 Door Jamb *****,55 KAM L NIA Υ Win Ext Sach MA LMA Y 3 4 Three-bold Window Sil AM L NIA ٧ AM LNA Ø ,46 AB Door AM L NA 8 Win Aprogr Sec. γ AM L NA CJD Door Casing 501 AM L MA ٧ ¢ Win Casing AIM L NA ¥. 12 Door Japab AM L NA Y Đ Header Stop () project MIL AM L NA 3.4 Threshold 200 AM L NIA ¥ ni Siops r i AM L NA ¥ A B Door 243 AMIL NIA ¥ Win Int Soch £47t AM L NIA CO Door Casing 表際 L NA ٧ Eglerier Sili SF MI LIMA 12 Door Jamb 2,1 CONT. NA ٧ 3 Pert Board M/E LINA Ϋ́ Ÿ 3 4 Threshold AMIL NIA Blind Stop Kar CO) Si L NA ¥ AB Door AM L NA Ϋ Win Ext Sash M L N/A ٧ C D Door Casing Window Sill AM-L. NA MIT AIM L NA γ Υ 12 Door Jamb AIM L NIA В Win Agron ARK L N/A Y 4 Ĉ 3.4 Threshold AM L MA Y Win Cestra AIM L NA Claset Door AM L NA D Header Stop Ÿ MI AM L NO MI AM L NIK 8 CI Casing AM L MA ٧ Int Stops ٧ Chaut Jernb C AM L NA ¥ With Int Sash MI AM L NA Y Ď Close! Walls AM L MA Y 2 Extenor Sill MI SF L NA Y 3 Cl.Baseboard AM L NA Part Stood 棚 ٧ L MA Y

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DEVAL L. PATRICK GOVERNOR

TIMOTHY P. MURRAY LIEUTENANT GOVERNOR

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JOHN AUERBACH COMMISSIONER

The Commonwealth of Massachusetts

Executive Office of Health and Human Services
Department of Public Health
Bureau of Environmental Health
Childhood Lead Poisoning Prevention Program
250 Washington Street, 7th floor
Boston, MA 02108
(800) 532-9571

RESIDENTIAL DELEADING ADVISORY

The process of removing or covering lead paint hazards, commonly called deleading, can be dangerous if it is not done properly. That's why the Lead Law (Massachusetts General Laws chapter 111, sections 189A through 199B), the Regulations for Lead Poisoning Prevention and Control (105 Code of Massachusetts Regulations 460.000) and the Deleading Regulations (454 CMR 22.00) have rules for how deleading is done in homes and apartments. These rules say who can do the work, safety steps that have to be taken while the work is done, how to clean up after the work and how the work is finally approved. These rules are enforced by the Department of Public Health's Childhood Lead Poisoning Prevention Program (CLPPP), the Division of Occupational Safety (DOS) and local boards of health.

Who can do deleading work

Under these laws, only a licensed deleading contractor can do high-risk work, such as scraping or stripping lead paint, repairing more than a small amount of chipping or peeling lead paint so it can be repainted, and demolishing lead-painted building parts. Besides deleaders, property owners and their agents who take a one-day course can do moderate-risk deleading work, such as removing windows, woodwork, and just about any surface of a house, as well as repairing small amounts of chipping and peeling lead paint so it can be repainted. Lead-safe renovators trained and licensed by DOS may also be hired to do moderate-risk deleading work. Finally, low-risk deleading work can be done by all the people who can do high- or moderate-risk deleading work, and also owners and their agents, including contractors, who just complete the CLPPP low-risk booklet (and/or encapsulant booklet). Low-risk deleading means covering surfaces, applying encapsulants, capping baseboards, removing doors, cabinet doors and shutters, and applying exterior siding. Property owners and their agents may also do structural repairs and lead-dust cleaning for interim control.

Staying out of the home or parts of the home during deleading

To protect the people who live in the home or apartment being deleaded, the law also has rules about making sure they stay out of the home or apartment, or the area being worked on, in these ways:

- All people and pets have to be <u>temporarily moved from the home or apartment for the whole time</u> that high- or moderate-risk deleading work is taking place inside the home or apartment. The owner has to provide residents with a reasonable alternative place to live for this time. Property owners and residents should refer to the CLPPP document, "Notice to Property Owners and Tenants: Tenants' Rights, Responsibilities, and Remedies" for more information on alternative housing during deleading.
- People and pets have to stay out of the work area while most low-risk deleading work,

structural repairs or cleaning of lead dust, is taking place. They also have to stay out of the work area when deleading work of any kind is taking place in common areas outside the home or apartment, as long as they have another regular way (not a fire escape) to go in and out of the building. In these cases, people and pets can use the area once cleanup is completed after all the work in the area is done.

• People and pets have to stay out of the home or apartment for the day during application of encapsulants with an airless sprayer. They also have to stay out for the day during deleading of common areas when they do not have another regular way to go in and out of the building. When people and pets are out of their home or apartment for the day, it means they can come back to the home or apartment after cleanup at the end of the workday, and don't have to be out overnight.

It is very important that people whose home or apartment is being deleaded think carefully about what they will need during the time they are away from home, and take it with them. No one can return to a home or apartment while deleading that requires them to be out is still taking place, and has not been properly cleaned up. Property owners and residents must take deleading safety rules seriously and cooperate fully to make sure everyone is protected. No one should interfere with the work being done safely.

Getting ready for deleading to begin

People who live in a home or apartment in which any kind of deleading work is going to be taking place have to get written notice at least 10 days before the start of this work. This applies also to other residents of a building, if any deleading work will take place in common areas. Before deleading work begins, all household possessions of every type should be removed or stored in plastic bags in non-work areas. Closets and cabinets to be deleaded must be emptied. As a last resort, large furniture and belongings not removed from the work area should be put in plastic bags and left in the center of the room, where they will be covered with heavy plastic by the person doing the deleading. The reason for this is to protect everything in the home or apartment from lead dust contamination. Belongings must also be protected before an owner or agent performs low-risk deleading work, or other work that may be required for interim control, but the precautions are not as extensive for this type of work. In general, it is recommended that furniture and belongings be moved outside the work area, or covered with thick plastic and sealed with duct tape, before low-risk deleading begins.

Cleanup after deleading and returning home

A final cleanup will be done at least two hours after all the interior high- or moderate-risk deleading work is done. This delay is to make sure that fine lead dust will settle out of the air and be removed in the final cleanup. People and pets who were temporarily moved to alternative housing can return only after a lead inspector or risk assessor says that the home is safe. The inspector decides this after doing a reoccupancy reinspection, which includes an analysis of lead dust levels within the home. Residents should leave a phone number where they can be reached so that the inspector or risk assessor can call them and let them know when it is safe to return home. If the property owner or agent is going to be doing low-risk deleading work or other work for interim control after the residents return home, they will be taking some safety steps for this, as described in the CLPPP low-risk booklet. They will also be doing a cleanup when they are done with the low-risk work. An inspector or risk assessor will return at the completion of all the work and do a reinspection to check the owner's or agent's work.

Temporary ways to protect children from lead poisoning

Children exposed to lead paint hazards are at risk of becoming lead poisoned. This disease can affect every part of a young child's developing body, and in particular, can seriously and permanently hurt the brain, kidneys and nervous system. Even at lower levels of exposure, lead can cause children to have learning and behavioral problems.

The best and only permanent way to protect children from lead poisoning is deleading. But even before that process begins, there are some important steps that can be taken to protect young children from lead poisoning. Your lead inspector's or risk assessor's advice should be carefully followed because he or she knows your child's home.

As part of their normal behavior, young children place things in their mouths, especially toys and their own fingers. If there are lead paint chips and dust in your home, they may be picked up by your child's fingers, as well as by toys, foods and pacifiers that fall on the floor, and end up in your child's mouth. It is especially important to wash your child's toys and to keep your child's hands clean, particularly before meals and at bedtime.

Areas of peeling or chipping lead paint and dust should be cleaned. Wet wiping with paper towels and a general household detergent is best. Do not use your household vacuum cleaner to clean up paint chips, because this will only send fine lead dust into the air. Windows, windowsills and the floors under windows in particular are often areas from which children can get exposed to lead. Sills should be cleaned regularly if paint dust or flakes collect there. If windows are in poor condition, the best thing to do may be to keep the lower sash closed and open only the upper sash for ventilation. (This also protects your child from accidentally falling from the window.) Contact paper may be applied to areas of peeling paint on windowsills, walls or other surfaces as a temporary measure.

Sometimes furniture can be moved to block children from deteriorating paint or plaster. If deteriorating paint or plaster is in the child's bedroom, use another room as the child's room, if possible. Think of those parts of the home where your child spends most of his or her time, and try to keep them as clean as you can before your home is deleaded.

Lead paint can also get into soil. If the outside of your home has chipping or peeling paint, do not let your child play in the soil closest to the house. Be careful to wipe your shoes off on a mat before walking into your house, so you don't track in soil from these areas. Follow the advice of your lead inspector or risk assessor about soil on the property.

For more information about how the deleading process works, and how to protect your children from lead poisoning, call the toll-free CLPPP information line, at 1(800) 532-9571.



The Commonwealth of Massachusetts

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DEVAL L. PATRICK GOVERNOR

TIMOTHY P. MURRAY LIEUTENANT GOVERNOR

JUDYANN BIGBY, MD SECRETARY

JOHN AUERBACH COMMISSIONER

NOTICE TO PROPERTY OWNERS AND TENANTS: TENANT'S RIGHTS AND RESPONSIBILITIES

Violations

Lead paint violations under the Lead Law and the state Sanitary Code have been found in the home or apartment listed in the attached documents. These violations may be a danger to the health of the people living in the home or apartment. Children younger than six years old are at the most risk of being lead poisoned. Lead can damage a child's growing brain and other parts of the body. Even small amounts of lead can harm a child.

The owner of this home or apartment is responsible for removing or covering the lead violations. (This is called deleading.)

Legal Rights and Responsibilities

For these lead violations to be deleaded as quickly and safely as possible, it helps if both the owner and the tenant cooperate with each other. It is important that tenants and owners know their rights under state law. Because the laws are not simple, tenants may need to get legal help and/or legal advice before trying to use the rights found below.

(1) Temporary Housing. (Massachusetts General Laws chapter 111, section 197)
Tenants and their pets must be temporarily moved out of the home or apartment for the whole time that high-risk or moderate-risk deleading work is taking place inside the home or apartment. They cannot return until that work is done, the unit is cleaned up and a licensed lead inspector finds that the home or apartment is safe.

The owner and tenants have to agree on a plan for temporary housing. If the tenants choose to move in with family or friends they do not have to pay rent to their landlord while they are out of their home. If they do not so choose, the owner finds the temporary housing and offers it to the tenant. The Law requires that owners pay any charges for the temporary housing the owner offers, and that tenants continue to pay their full normal rent during the time they live in the temporary housing. The temporary housing must be one that "does not cause undue economic or personal hardship to the tenant." If the temporary housing chosen by the owner would not cause a hardship, and the tenant still refuses to accept it, then the tenant has to find and arrange for his or her own temporary

housing during deleading. In this case, the tenant doesn't have to pay rent for the days he or she is not at home, but has to pay the cost of the temporary housing he or she has chosen. In this case, the owner has to pay the tenant any amount by which the cost of the temporary housing first chosen by the owner is more than the rent for that period. No matter where the tenant stays, the owner must pay reasonable moving costs. Tenants are advised to get legal help if they can not agree with the owner on a plan.

(2) Protection from Retaliatory Rent Increase or Eviction.

A property owner may not evict a tenant, or increase the rent or refuse to renew the lease of a tenant in retaliation (getting even) for the tenant reporting a suspected lead paint violation to a code enforcement agency such as the local board of health. If the rent is raised, or tenants get an eviction notice or their lease is not renewed within six months after the tenants called the board of health or got their home deleaded, a court can automatically find that the owner took this action in retaliation unless the owner can show clear evidence that he or she had other reasons, unrelated to the violations. An eviction based on not paying the rent is not retaliatory. Property owners who are found to have threatened or taken actions against tenants for exercising rights under the Lead Law are liable for damages under M.G.L. c. 186, s. 18 and M.G.L. c. 93A.

A tenant who believes that the owner has retaliated against him or her because of lead violations may also file a complaint with the Massachusetts Commission Against Discrimination (MCAD).

Rent Withholding. (Massachusetts General Laws chapter 239, section 8A)

Tenants have a basic obligation to pay rent for their home or apartment to the owner.

But, if lead violations are not being deleaded, tenants may have a right to hold back their rent payments. Tenants may take this step only if they were up to date in their rent at the time the owner was notified of the lead paint violations, and they did not begin withholding until this point. Owners have the right to go to court to exict tenants for not paying rent. To fully protect themselves against attempted exictions, tenants withholding rent for Lead Law violations may need to place withheld rent money in an escrow (separate savings) account, or may be ordered to do so by the court. If these conditions are met, tenants may not be exicted for not paying rent or for any other violation that is not the tenants' fault.

Owners have the right to enter the tenants' home or apartment, if possible by appointment, but in any case in emergencies, to inspect for lead violations and to have them repaired. Tenants have a responsibility to cooperate with owners and allow all necessary access to their home or apartment for repairs. Tenants who do not cooperate with this right of entry may be subject to eviction. If rent was withheld, the court may order that all or part of the withheld rent be paid to the owner after the violations are deleaded.

- (4) Abatement of Rent or Damages. Even when the rent withholding statute does not apply, tenants may be able to have their rent reduced or get back rent they have already paid, if their home or apartment has Lead Law violations. The landlord always has a duty to provide housing that meets basic housing standards. A tenant can bring a court action for breach of this "implied warranty".
- (5) "Rent Receivership". (Massachusetts General Laws, chapter 111, sections 127C 127J)

This law allows tenants, the state Childhood Lead Poisoning Prevention Program or the local board of health to ask the court to find that Lead Law violations exist, and to allow rent to be paid into court rather than to the owner, to pay for necessary repairs.

(6) Owner Liability: Compensatory and Punitive Damages. (Massachusetts General Laws chapter 111, section 199)

The owner of a home or apartment built before 1978 is liable for damages to a child under age six who becomes lead poisoned as a result of the owner's failure to comply with the Lead Law and regulations. The owner of such home or apartment who is notified through an Order to Correct Violations or Order to Restore Interim Control Measures of lead violations, and who willfully fails to correct the violations, in accordance with the Lead Law and Regulations, is also subject to punitive damages, which are triple the actual damages found.

NOTE:

All the information presented above is only a summary of the law. Before you decide to withhold your rent or take any other legal action, it is advisable that you consult an attorney. If you can not afford to consult an attorney, you should contact the nearest Legal Services office.

Repainting

Violations of the Lead Law are also violations of the state Sanitary Code. Surfaces from which lead paint or other coatings have been removed have to be repainted under 105 CMR 410.020 of the state Sanitary Code. Deleaded surfaces have to be sealed and made easy to clean. Deleaded surfaces can only be repainted after the surfaces have been reinspected while bare and approved by a licensed lead inspector.

Tenants may want to contact the owner if the required repainting is not done. If the owner does not respond, tenants should call the local board of health.



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250 Washington Street, 7th floor
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(800) 532-9571

NOTICE TO TENANTS OF LEAD PAINT HAZARDS

Lead in violation of the Lead Law (Massachusetts General Laws, chapter 111, sections 189A-199B) and the state Department of Public Health's Regulations for Lead Poisoning Prevention and Control (105 Code of Massachusetts Regulations 460.000) has been found in apartment _____, in this building. Children exposed to lead hazards are at risk of becoming lead poisoned. This disease can affect all parts of a young child's developing body, and in particular, can seriously and permanently hurt the brain, kidneys and nervous system. Even at lower levels of exposure, lead can cause children to have learning and behavioral problems.

If you have a child under six years of age, it is important that he or she be regularly tested for lead poisoning, as the law requires. If your child has not been tested recently, you should ask your child's doctor or health care provider to test him or her. If you don't have a regular health care provider, you can call your local board of health, or the state Childhood Lead Poisoning Prevention Program (CLPPP), at 1-800-532-9571, to find out where you can get your child tested for lead for free. Lead poisoning can only be detected by such testing.

Since lead violations have been found in an apartment in this building, it is quite possible that your unit may have lead violations too. If you have a child under six years of age, you should ask the owner of your building about having your apartment inspected for lead paint. You can call your local board of health to check for lead (ask for a lead determination), or call CLPPP at 1-800-532-9571 for further advice. It is against state law for property owners to discriminate against tenants with children because of lead paint hazards in their apartment.

If deleading of apartment _____ will also include deleading of common hallways, staircases and porches of your building, you will get a written notice 10 days before any deleading will begin. While the deleading is being done, everyone must keep out of the areas being worked on. You have to use another way to go in and out of your building during this time. If your apartment is on the same floor and is in the work area as a common area in which deleading is being done, the person or persons doing the deleading work will protect your apartment too. They will be temporarily covering your doorway with thick plastic sheeting and taping it down with masking tape, so that fine lead dust can't be blown in, around, or under your door. If they have not properly covered areas to protect them from lead dust and debris from the deleading work, tell the owner of your building or call the state Division of Occupational Safety (DOS) at 1-800-425-0004, or CLPPP at 1-800-532-9571. If you don't have an alternative way of

getting in and out of your building, talk to the owner of your building, or the person or people doing the deleading, and coordinate the work.

Check your windowsills and doorways for any visible dust after deleading. Lead dust can be cleaned up with paper towels and a mixture of regular household detergent and water. If you notice lead dust from deleading in your apartment, tell the person doing the deleading, and the owner of your building.

Deleading work that is done the right way should not result in lead contamination of your building. However, if you notice any lead paint dust or debris that has not been properly cleaned up at the end of the workday, tell the owner of your building. You can also call DOS at 1-800-425-0004 or CLPPP at 1-800-532-9571 or the local health department.

Exterior Window Well

Interior Window Sill



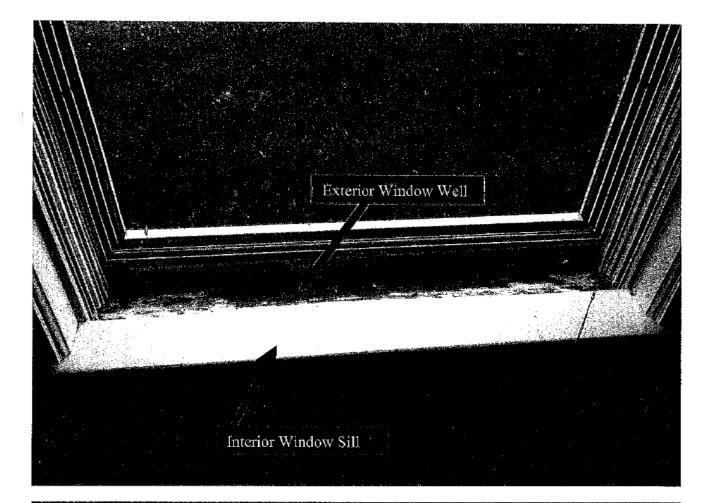


Exterior Window Sill

Storm Window Frame

Exterior Window Well

Interior Window Sill







Exterior Window Sill

Storm Window Frame

Exterior Window Well

Interior Window Sill

Lead Inspection / Risk Assessment Report

Page 1 or 27

MEL BLACKMAN

MASTER LEAD INSPECTOR

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EXPLANATION OF LEAD INSPECTION / RISK ASSESSMENT REPORT FORM COLUMNS

This page provides general information needed to understand the lead inspection/risk assessment report. However, you should speak with the inspector/risk assessor before you start to do any work on your home.

SIDE

Refers to A, B, C, or D side of the building or room. See the diagram on the cover sheet. The "A" side of the building or room is the side facing the street that gives the property its address (usually, it is the front of the building). Keeping your back to this street, from the "A" side move clockwise to the "B" side on your left, the "C" side opposite you, and the "D" side to the right. Numbering is from left to right.

LOCATION/ SURFACE Refers to the building component(s) being tested. Some surfaces may be made up of more than one part. For example, "Baseboard" may refer to four separate pieces of wood (one on each wall), but is still considered one surface.

LEAD

The actual lead result. Ench surface tested must have a result recorded in the "Lead" column.

- A number shows that the surface was tested with an XRF analyzer. A number (or average number) equal to or
 greater than 1.0 mg/cm² is a dangerous level of lead.
- A "pos" or "neg" shows that the surface was tested with sodium sulfide, "Pos" means that there is a dangerous level of lead.
- "N/A" means that the inspector was not able to test the surface. Unless the owner can get a sample to test, the
 inspector must assume the surface contains lend and require it to be deleaded, if necessary.
- "MET" or "MR" means that a metal surface was not tested and only needs to be intact, even if it is a leaded surface. However, metal handrails, metal window sills, and metal railing caps, need to be deleaded if they test equal to or greater than 1.0 mg/cm², or is marked "N/A."
- . For key to abbreviations like "COV", "VB", "VR" or "MR", "NC", "Tile", "DC", see the cover page.
- When a component box is slashed and there are test results above and below the diagonal line, the result on the "bottom" represents results below 5 ft. and the "top" result indicates the test result above 5 ft.

TYPE OF HAZARD Not all lead paint must be deleaded. This column tells you IF and WHY a surface needs deleading, The deleading standards below may not apply for Interim Controls. Speak to your risk assessor for more information.

- "M/I" circled means that the surface is a moveable/impacted surface and must be deleaded in its entirety.
- "SF" circled indicates that there is a storm frame present which requires the blind stop and exterior sill be delended as interior moveable / impacted surfaces.
- "A/M" circled means that the surface is "accessible mouthable" and must be deleaded to a minimum of five feet high, four inches in from the edge or corner.
- . "L" circled means that the surface is loose and must, at minimum, be made intact.
- If more than one choice is circled, the rules for deleading may change depending upon what method of
 deleading you choose. Speak to the inspector for more information.
- "N/A" means the inspector was unable to determine if the surface was a lead hazard. The person doing the
 deleading must check this surface and follow all the rules for deleading. Speak to the inspector for more
 information.
- If nothing is circled in the column, then it is likely the surface does not need deleading. Speak to the inspector
 for more information. Remember, this does not mean the entire surface is lead free, it just does not require
 deleading in its current condition.

URG HAZ?

This column is only completed during a risk assessment. A risk assessment is an evaluation of a home's suitability for Interim Control. Only a licensed risk assessor can do a risk assessment, not all inspectors are risk assessors. If "Y" is circled, then this surface is considered an "Urgent Lead Hazard" and some type of deleading work is required to qualify for Interim Control.

IC DATE

The date the licensed risk assessor determines the surface meets the standards for Interim Control,

IC METH

The deleading method or structural repair done to qualify the surface for Interim Control. Refer to the deleading codes key on the cover page.

DELEAD DATE The date that the lead inspector reinspects the surface and finds that it has been successfully brought back into compliance.

DELEAD METH The method used to bring a surface into full compliance. Refer to codes in the Key on the cover page of the PCAD

EXCLUDED The amount of loose paint on a surface as measured by the lead inspector, "N/A" means that the inspector was not able to measure the loose paint, but has determined it is more than the cut-off for moderate risk making intact.

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1	Closet Pole		AM L NA	-	-					Blind Stop	3.25	MA SF L NA					13 -
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3	Cl Supports		AM L NA	-			-		AB	Fireplace	7	AM L NA					
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A B	Baseboants		AM L NA	Υ					C	Win Casing	10.0	AM L NA	Y				* 11
AB	Chair Rail	7	A/M L N/A	Υ					(0)	Header Stop)	351		Υ				
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		G.23	AM L NA	Y					4	Blind Stop	-	-	S L N/A	Y				
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	Threshold		AM L NIA	Y					4	Blind Stop	1	M/I	SF L N/A	Y				
AB		-	AM L NIA	Α.						Win Ext Sash	/	A4/I	L Ń/A	Y				
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	Door Jamb	1	AM L NA	Y					В	Win Apron.	1	1141	A/M L N/A	Y				
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3	CI Supports	0,21	AM L N/A	Y					AB	Fireplace	1		AM L NIA	Y				
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FS 10 & ocea (b) (6) 09-20-2012 Signature Date Inspector (print) Lic# (b) (6) Dale Risk Assessor (print) Lic# Signature City: Vineyard Haven, MA 02568 Address of Property: 920 Main St. Apt#: ROOM# 3 DELEAD DELEAD SIDE LOCATION! LEAD DELEAD SIDE LOCATION! LEAD TYPE OF URG IC. IC. TYPE OF URG IC IC DELEAD SURFACE HAZARD DATE METH DATE METH SURFACE HAZARD H/Z7 DATE METH DATE METH HAZZ Up Walls (1) BA Z:6(Min) RAM L NVA AM L NIA A) Ÿ Υ Window Sill 2.4 (I) L N/A Low Watts AMIL N/A Ÿ В Win Apron Υ C D A 5 Baseboards 2.4 ALL NIA C (AM) L NIA 13, 2 Y Win Casing Y D Header Stop? Chal: Rail MA AM L NA Radiator AMAL N/A Υ Y ADA) L-NIA int Stops CL) AMIL NIA Y fáñ 2.01 MI AM L NA Υ AM L NIA Win Int Sash Floor Υ 0.00 صت ن (SF, Ceiling n. I (AR) L) N/A ¥ Exterior Sill L N/A ٧ 3 Part Bead A B Door AMIL NIA Υ LINIA Υ 235 Cov O D Door Casing AMIL NA Υ Blind Stop 2.5 40 BD L N/A Y مارتا 1)2 Coor Jamb AND L N/A Win Ext Sash LNA ¥ 202 ٧ 3 4 Threshold AMIL NIA Y A) Window Sit 2.4 (M/I) (N/A L N/A Υ A B Door AM L NIA Witt Apron MA L NIA Y 2.4 38 2.4 C)D Door Casing C AM L NIA γ Win Cashin (A)): L N/A Header Slop²) 1.2 1(2) Depr Jamb AM L NIA MI AM L NA Y Y 3.4 Threshold AM L MA Υ Int Stops (2) M/I €7# L N/A γ A B Door Win Int Sash MI AM L N/A Y AM L NIA 0,41, C D Door Casing 2 Exterior Sill 2.1 TAN) (SF L NIA AM L NIA Υ Part Bead L N/A 1.2 Door Jamb AM L NA Y (in NYA ¥ 3.4 Threshold Blind Slop 4.5 (A) L NIA ARL NIA Υ Y Win Ext Sash A B Door AM L N/A MI L N/A Y MI ANS LINIA C D Duor Casing AM L NIA Window Sitt Υ Y 12 Door Jamb AM L N/A Y Win Apron AM L NA Υ AM L NIA 3 4 Threshold C Win Casing A/M L N/A Y Υ HAT AM L NA Ā Closel Door A/M L NIA Header Stop ¥ CI Casing (AB) L NIA Y int Stops M/L A/M L Ñ/A Y 24 (Ĉ) Win lot Sash MIL AM L NIA Closet Jamb AM L NIA ¥ 1 Y 0.14 2 Exterior Sill ENT SE L N/A ٧ Closel Walls 15:17 AM L NIA Y 3 Port Bead EAR L N/A Υ CI Baseboard AM L NIA Y Closel Pole AM L N'A Y Blind Stop MILSE L NIA Y 5 00 Win Ext Sash Closet Shelf AM L NA Μħ L N/A Υ Y 0 124 (A) L NIA Fireplace AM L NA 3 CI Supports AΒ Y Y حالة CD AM L NIA Closel Floor A/M L N/A Y Mantie ¥ 11.4 Claset Ceiling AM L NA Win Above 5' AM L NA Υ COMMENTS / STRUCTURAL DEFECTS: Celling Molding AM L NA Y (1) C WALL ole (AUD L NIA ų C SLIF ķš, t, 4 AM L N/A Chamic 0.4 Y (2) IMMER LIP WENT TO NEWER STOPS IS LEAD AM L NA EXCLUDED SURFACES: Surfaces listed in these boxes can be made intact only by a licensed deleader. MEASURE: LOOSE PAINT IC 10 SIDE LOCATION MEASURE: LOOSE PAINT IC. IC SIDE LOCATION METHOD (MORE THAN 288 SQ. IN.) DATE (MORE THAN 288 SQ. IN.) DATE METHOD

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Assessor (pri	nl)		Llc#		Sigr	ralure					Dale					
Address of	Propert	y: 920 N	Main S	i,			Apl #:	AAAA	A4	City:	Vineyard Have	en, MA	02568			
LOCATION	LEÁD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD
SURFACE		HAZARD	-	DATE	METH	DATE	METH		SURFACE		HAZARD	HAZ?	DATE	метн	DATE	METH
Un Walls	10.4	(AVINC)NIA	Υ					A	Window S即	2.4	MY AND L NIA	Y				
Low Wals		A/M L N/A	Υ					(B)	Win Apron	04	AM L NA	Y				
Baseboards	17.1	(MA) N/A	Y	i i				C	Win Casing	2-5	(A) L N/A	Υ			TE TE	957
Chair Rail	/		1					D	Header Stop	18		Y		1		6
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	1.6										-	Y	ALC: Y			
Threshold	/	AM L NA	Y					A	Window Sill	1		Y				1151
Door o	143	AM L NA	Y					B	Win Apron	1	ARA L NIA	Y				194
Door Casing	4.2	ABL NA	Y				100	С	Win Casing		AM L NA	Y			100	100000
Door Jamb	1,9	GAN'L NA	Υ				17.5	D	Haader Slop	1	MI AM L NA	Y				
Threshold	/	AM L NA	Y						(of Stops		MI AM L NA	Y				10.64
Door	1	AM L NA	Y		il.	-	10.0	1	Wio Int Seah		MA AM L NIA	Y				
Door Casing		AM L NA	Y	13				2	Exterior Sill	1	MI SF L NIA	Y		11	10.30	100
Door Jamb	7	AM L NA	Y				With Co. S. (C.)	3	Part Bead	1	MA L NA	Y				
	/ /	AJM L NJA	Y					4	Blind Step	/	MI SF L NIA	Y				
Ddor	1	A/N L N/A	Y				装数		Win Ext Sash	7	MA L NIA	1.				
Door Casing	/	AM L N/A	Y	1111		51000		A	Window Sii	1	MA AM L NA	Y			27.49	6/32 N
	/	AM L NA	Y				A PA	В	Win Apron	1	A/M L N/A	Y				
Threshold	/	AM L NA	Y					C	Win Casing		AM L N/A	Y				
Closet Door	6e,0	AM L N/A	Y					D	Header Stop	1	MA AM L NIA	Υ		- 1	100	
			Y			1			Int Stops		MI AM L NA	Y				
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1) ThuEb	Lip	HEXT	40	ME	LER	STODS				1		-				
							-41		shelves	1	A (AN) L NIA					
		Control to Lawrence	EACE	C. Cud	anne liet	nd in the	en haves	A	Publicks	Contract	AM L NA					
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LOCATIO	PR							SIDE	LOGATIO	W		35-10-10				IC IC
		functor 1100	+ +100 0	w. (Fig		PARTIC	uetuon			-	(more inan	200 24	er mel		DAIL	METHOU
	LOCATION/ SURFACE Up Walls Low Walls Baseboards Chair Rail Radiator Floor Ceiling Door Jamb Threshold Door Jamb Threshold Door Lasing Door Jamb Threshold Door Casing Door Jamb Threshold Coar Door Casing Coar Coar Coar Coar Coar Coar Coar Coar	LCCATION/ SURFACE Up Walls Low Walls Baseboards Chair Rail Radiator Caling Ploor Door Casing Door Casing Door Casing Door Casing Door Casing Door Casing Code Cas	LOCATION: LEAD TYPE OF SURFACE HAZARD Up Walks Jo. 4 (AMC) NIA LOW Walks Jo. 4 (AMC) NIA Baseboards D. 1 (AMC) NIA Check Rail AM L NIA Radiator 5.29 AM L NIA Radiator 5.29 AM L NIA Caling 9.4 AM L NIA Door Gasing 4.7 AM L NIA Door Gasing 4.7 AM L NIA Door Gasing 1.9 AM L NIA Door Gasing 1.9 AM L NIA Door Gasing AM L NIA Door Gasing AM L NIA Door Gasing AM L NIA Door Gasing AM L NIA Door Gasing AM L NIA Door Gasing AM L NIA Coost Jamb AM L NIA Closet Jamb AM L NIA Cl	LOCATION/ LEAD TYPE OF URG SURFACE HAZARD HAZ? Up Walts 10.4 (AMC) N/A Y Baseboards D. 1 (AMC) N/A Y Baseboards D. 1 (AMC) N/A Y Baseboards D. 1 (AMC) N/A Y Radiator 5.29 ARM L N/A Y Floor 0.37 ARM L N/A Y Ceiling 9.4 ARM L N/A Y Door Casing 4.1 (AMC) N/A Y Threshold ARM L N/A Y Door Casing 4.1 (AMC) N/A Y Threshold ARM L N/A Y Door Casing ARM L N/A Y Door Casing ARM L N/A Y Door Casing ARM L N/A Y Door Casing ARM L N/A Y Door Casing ARM L N/A Y Door Casing ARM L N/A Y Door Casing ARM L N/A Y Door Casing ARM L N/A Y Door Casing ARM L N/A Y Door Casing ARM L N/A Y Cosel Door O.S. ARM L N/A Y Door Casing ARM L N/A Y Closel Door O.S. ARM L N/A Y Closel Door O.S. ARM L N/A Y Closel Door O.S. ARM L N/A Y Closel Door O.S. ARM L N/A Y Closel Door O.S. ARM L N/A Y Closel Door O.S. ARM L N/A Y Closel Door O.S. ARM L N/A Y Closel Door O.S. ARM L N/A Y Closel Door O.S. ARM L N/A Y Closel Door O.S. ARM L N/A Y Closel Door O.S. ARM L N/A Y Closel Door O.S. ARM L N/A Y Closel Shell O. D. ARM L N/A Y Closel Floor O.S. ARM L N/A Y Closel Floor O.S. ARM L N/A Y Closel Floor O.S. ARM L N/A Y Closel Celing O.S.	LOCATION/ LEAD TYPE OF LING IC SURFACE HAZARD HAZ? DATE Up Walts 10.4 AM C N/A Y Baseboards D. 1 AM L N/A Y Radistor 5.19 AM L N/A Y Floor 0	COM# LEAD TYPE OF URG IC IC SURFACE HAZARD HAZY DATE METH Un Walts 10.44 AM LOWA Y AM L N/A Y AM L	DOM# 1-1 LOCATION: LEAD TYPE OF URG IC IC DELEAD HAZARD HAZ? DATE METH DATE Un Wals Jo. 4 (A) (C) NIA Y Low Wals Jo. 4 (A) (C) NIA Y Baseboards ID. 1 (A) (D) NIA Y Radistor S. 19 ARM L. NIA Y Floor O.J. JA L. NIA Y Ceting 9.4 ARM L. NIA Y Door Casing 9.4 ARM L. NIA Y Door Casing 4.7 ARM L. NIA Y Door Jamb I. Lo AM L. NIA Y Door Located 4.7 ARM L. NIA Y Door Jamb I. 1.9 ARM L. NIA Y Door Jamb I. 1.9 ARM L. NIA Y Door Jamb I. 1.9 ARM L. NIA Y Door Jamb I. 1.9 ARM L. NIA Y Door Jamb I. 1.9 ARM L. NIA Y Door Jamb I. 1.9 ARM L. NIA Y Door Jamb I. 1.9 ARM L. NIA Y Door Jamb I. 1.9 ARM L. NIA Y Door Jamb ARM L. NIA Y Door Jamb ARM L. NIA Y Door Jamb ARM L. NIA Y Door Jamb ARM L. NIA Y Closet Door O.D. ARM L. NIA Y Closet Jamb 3.7 ARM L. NIA Y Closet Jamb 3.7 ARM L. NIA Y Closet Jamb 3.7 ARM L. NIA Y Closet Jamb 3.7 ARM L. NIA Y Closet Jamb 3.7 ARM L. NIA Y Closet Jamb 3.7 ARM L. NIA Y Closet Jamb 3.7 ARM L. NIA Y Closet Coeing 0.5 ARM L. NIA Y Closet Jamb 3.7 ARM L. NIA Y Closet Jamb 3.7 ARM L. NIA Y Closet Jamb 3.7 ARM L. NIA Y Closet Jamb 3.7 ARM L. NIA Y Closet Coeing 0.5 ARM L. NIA Y Closet Coeing	DOM # 1	DOOM # L LOCATION LEAD TYPE OF URG IC IC DELEAD DELEAD DELEAD SIDE	DOM #	DOM # _ L	COM# H	COM#	COM# 1-	COMM 1	COMM H

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-	Address of			P	MAN	57.		Apt #: _			City:	VINETARD	Н	AVEN	MA	DSezz	
	ROSM	4	5						Laure		LEAD	70.00	Lung		1 1/2	امت جمال	DELEVE
SIDE	1	LEAD	TYPE OF	URG	10	10	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF HAZARD	URG HAZ?	IC DATE	METH	DELEAD	DELEAD
A B	SURFACE		HAZARO	HAZ?	DATE	METH	DATE	METH	 					UNIE	104[-14]	unic	MICTI
0.0	Op wais	<u>ፄ</u> ጉ	AUD NIA	Y					A	Window Sti	مدو	MI AM L NA	γ				
A B	Low Walls		AM I. N/A	Υ.					В	Win Apron	04	A/M L N/A	Y				
4 B	abisodeas	ß.J.	RIML NIA	Y					્ર	Win Casing	25	(AII) L N/A	Y				
A B	Chair Rail		A/M L N/A	Υ					(D	Header Stop	ويدي	NA AM L NSA	Y			<u> </u>	
(A)B	Rediator	0.16	A/M L N/A	Υ				·	\mathbb{M}	ini Slops	ود ت	BUT A/BS L N/A	γ				
CO		0.31	AM L NA	Y		_			1	Win let Sash	200	MI AM L NA	Y				
	Celling	6.9	A/LENIA	Υ					2	Exterior SII	0.05	MJ SF L NA	Υ				
	Door	ددرو	AMIL NIA	Υ					3	Part Bead	COV	MI L NIA	Y				100
(D)D		16.0	AM L NA	Υ					4	Blad Slap	160	MA SF L N/A	Υ			žá	
(j)5	Door Jamb	Ne	A/M L N/A	Υ						Win Eid Sash	0,02	MA L NIA	Υ		<u> </u>		
34	Threshold		AM L NIA	Y					Α	Window Sill		MA AM L NA	Y				
	Door	1.4	EVIL NIV	Y					В	Win Apron		AM L N/A	+				
OD		2.2	A/h) L N/A	Y					C	Win Casing	Ц_	AM L NA	+				
	Door Jamb	7.1	(AM L N/A	Y					l D	Header Stop		MA AM L NA	+		_		
34	Threshold		AMIL N/A	Υ					11	Int Stops	Ш	MI AM L NA					
	Door	<u> </u>	AM L NA	Y						Win Int Sash	- -	MA ARA L NA			-	-	
-	Door Casing	79	(A/M) L N/A	Y					3	Exterior Sill Part Bead		M/I SF L N/A M/I L N/A			-		
	Oper Jamb Threshold	06	AM L NA	Y					1 7	Billed Stop	H	Mr SF L NA	-				-
-			AM L NA	Y				-	11 7	Win Ext Sash	/-	MA L NA	₩-	-	1		
90	Cont. 2	ML.	AM L NA	Y					H _A	Window Sill	<u> </u>	M/L A/M L N/A	_		-		
132	Door Jamb	NC	AM L NA	Y					В	Win Aproh	1	A/M L N/A				17	
34	Threshold		A/M L N/A	Y					C	Win Casing	Н	A/M L N/A					
A	Closet Deal_1	D.in	AAL NA	Y					D	Header Stop	\sqcap	IAN ANA L NIA	Y		1		
В	Cl Casing	-	AM L NA						11	Int Stops		MI AM L NIA					
1 m	Closel Jamb	4.6	ATUIL NA						1	Win Int Sash		MA AAS L NA	Y				
M	Closel Wells	NC.	AM L NA	Y			77 7.		2	Exterior SXI		MISF LNA	Y				
1	Cl Baseboard		A/M L N/A	Υ					3	Parl Bead	1	M/L L N/A					
1	Closet Pole		AMIL NA]] 4	Blind Stop	<u> </u>	MA SF L NA					
(3)	Closet Shelf	/_	AM L N/A	-					! _	Will Ext Sash	<u>/</u>	HAT F HAT			-		
3	CI Supports	<u>/</u>	A/M L N/A			<u> </u>			ΑÐ	Fueplace	<u> </u>	AM L N/	-			-	
4	Closet Floor	MC	AIN L NA	Y					CD	Mantle	1	AM L NE	4 4	-	-		
	Closet Ceiling	NC	.AM L N/A	Υ					AB CD	Win Abovo 5'		AM L N/	Y				
	MENTS/STRU							4	靈	Ceiling Moldin	سرا	A/M L N9	Y		1		
14	1) Attic	. c.	round sp	est C	-				\triangleright	מושו נים פון	ne)	FIM L NO	Y				
10	2) other	5/13	ئي ڪي جي	حدد	For	Pipe	تدرنا	こうァ	A	Shelf	8.3	A/M L N//					
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□isk	Assessor (prir	nt)		Lic#		Siar	nature			1-10		Dale					
	Address of		rty: 920 M		it.	- 2		Apt#:	AAAA	AA.	City:	Vineyard Have	en. MA	02568			
К	TCHEN	1										71					
SIDE	LOCATION	LEAD	TYPE OF	URG	IC	1C	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	ic	IC	DELEAD	DELEAD
A 1	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH		SURFACE		HAZARD	HAZY	DATE	METH	DATE	METH
A 8	Up Wass-1	0.03	AAA L N/A	Υ		1 9			Α	Window Sil	3.00	BUT AJNJ L NJA	Y				
AB	Low Works	/	AVM L N/A	Y					(6)		0,00	A/M L N/A				A 2 11	
E A	Baseboards	0.00	AM L NA	Υ				310 TS	C	Win Casing	0.92	A/M L N/A	Υ				
49	Chair Rail	7	A/M L N/A	Υ				- 13	D	Header Stop		MA AMI L NA					
A B	Origin Isaa						-		1		0,60						
CD	Radiator	0.06	AM L N/A	·Y						Int Stops	100	MI AM L NIA					
	Ficor	600	AM L N/A	Y					1	Win Int Bash	0,00	MI AM L NA					
200 C	Ceiling	0,0	AM L N/A	Υ	8 58 618				2	Exterior SIII	1.5	(A) (SF) L NIA	1			1000	,
CD	Door Chair a	/	AM L NA	Y					3	Part Bead	Con	M/I L'NIA	1				
	Door Casing Door Jamb	2.02	A/M L N/A	Y					4	Blind Stop Win Ext Sash	26	(RA)(SP) L NIA	1				
34	Threshold	10.0	AMIL NA	Y					_		ರ, ರವ	MI L NIA					
-		9.00							B	Window Sill	501	MI AM L'NA	-				
A)B CD		0.00	AM L N/A	Υ					(6)	Win Apron	0.00	AM L NA	1				
1(2)	Door Casing Door Jamb	1.7	ATAL NA	Y	434				0	Win Casing Header Stop	On 3	AM L NA	-				4
	Threshold	اسادا	AM L NA	Y					1	Int Stops		M/I A/M L N/A				120.00	
_	Door	-	AM L N/A	Y			- 22	-	1	Win Int Sash	3,00	MI AM L NA					
	Door Casing	0.50	AM L NA	Y				-	2	Extenor Sill	1.6	(A) (SP) L NIA	+				
	Door Jamb	1,3	ATAL NIA	Y					3	Parl Sead	Cau	MI L NIA	1				
	Threshold	033	AM L N/A	Y					4	Blind Slop	2.7	(W)(SF) L NIA	-				
	Door	1	AM L N/A	Υ			-			Win Ext Sash	0,00	M/I L N/A	-				
CD		1	AM L NIA	Y					AB	Up Cab Frame	_	AJM L NIA	-				0.00
12	Door Jamb	1	AM L NA	Y						Up Cab Door	Dat	ÁM L NIA					- 1
34	Threshold	/	AM L NA	Y				E 2	~	Up Cab Wats	ass	A/M L N/A	-				
A	Closel Door	200	AM L N/A	Υ			-		12	Up Cab Shivs	040	AM L N/A	Υ	1/		- 1	
В	CI Casing	4.4	EM L NA	Y					34	Supports	/	AM L NA	Y	10.00		J. Liv	I A J
C	Closel Jamb	1.2	(Ai) L NIA	Y	10.88					Low Cab Fram	دون	AM L NIA	Y				
D	Closel Walls	19.6	AM L NA	_	Q W					Low Cab Door		AM L N/A	Υ				POP TO
	CI Baseboard.	155	AR.(L)N/A			111				Low Cab Walls	0,00	AM L N/A	Y				led
	Closel Pole		AM L NA	STREET, ST.						Low Cab Shivs	033	A/M L N/A				MILE	B [
6	Closet Shelf	1-3	(An) L N/A			194				Supports	/	AM L NIA					
3	Cl Supports	508	(A) (L) NIA	Υ					The same of	Drawers	0.0	AM L NIA	Y				
4	Closet Floor	cov	AM L NIA						CD	Win Above 5	/	MA AM L NO	γ				
	Closet Celling	4.3	AM DRIA	У					12	PHOE 5 1	1,44	MA ARE(C) NIA	Y				
COM	MENTS / STRU	CTURAL	DEFECTS:	37	1 3	1	- 1			(45	1	MA AM L NA	_	To- 1			
C	PLAST	ŒE	BEHIND !	Suc-	7000	= 3	5.h				1	M AM L NA	Y		-		
	4	- 1-4	Bridge .	-1154	S (POL)							MI AM L NIA	-				T II
							stepoper		-		/	MI ANA L NA					
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b) ((6)																
"isk	Assessor (pri	nt)		니대		Sign	ature					Date		•			
	Address of	Prope	rly: 920 N	Main S	St			Apt#:	ለለለለ	AA.	City:	Vineyard Have	n, MA	02568			
В	ATHROOM #	ب_								·						•	
SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	iC	IC	DELEAD	DELEAD
	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH		SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
4 0	Up Walis(1)	0,41	AMLNA	Y						Low Cab Fram	7	A/M L N/A	Υ	100			
A B	Low Walts		ATH L NIA	Y					4.5		 /-						
6 B	LUNTIONS	_		'	-	<u> </u>			ΑĐ	Low Cab Door		A/M L N/A	Y		-		
<u> </u>	Baseboards	13.2	AR) L NUA	Υ					CD	Low Cab Walls		A/M L N/A	Y				
ξ B C D	Chair Rail		ARA E NIA	Y						Low Cab Shive		AM L NA	Y				
AB cm	Radiotor	1.00	A/M L N/A	Υ					12	Supports	17	AM L NA	γ				
	-	عن د	ARI L NIA	Υ				e .	l	Orawais	/	AM L N/A	Y	10.			<u> </u>
e pro par se	Ceiling	0.00	AMA E N/A	Y					_		5.45	MA AM L N/A	Y				
	Doer	140	ARIL NA	Y						Win Apron		AM L N/A	Y				
-		סייב	AM L N/A	y					6	Win Casing	3.00	AM L N/A	Y			102	
	Door Jamb	1.7	(AN) L NA	Ÿ						Header Stop	1.0	MA AM L NA	Υ				
	Threshold	و ځې	AAN L NIA	Y					"		a dD		Y			ļ	
	Door		ARA L N/A	Y					1				\vdash				
	Door Casing	-	A/M É N/A	Y					2	Exterior Sit		M/I AJM L N/A M/I SF L N/A	Y				
	Door Jamb	/	A/M L N/A	Y						Part Bead			γ ,				
	Threshold	/	A/M L N/A	Υ					1	Blind Stop		MA SF L NA	1 Y				-
	Ciase! Door	7	A/M L N/A	Y				14.7	7	Win Ext Sash			Y				
1		-	WILL UNA						68		D.55	M/I L N/A	,				
8	CI Casing		ANA L NIA	Y					CD	Win Above 5'		MA AM L NA	Υ				
C	Closet Jane		AM L N/A	Υ					CD	Celling Molding		NUL AMI LINA	Y				
D	Closet Walls	1	AM L NIA	Y					A B	Medicina Cab	020	MA AM L NA	Υ				
	Cl Daseboard		AMI E N/A	γ					AB	Wall O/C	1	110 421 1 414	.,				
1	Closet Pola		AM L NA	Y					CD	Walth	/	MA AM L NA	Υ				
. 1	Closet Shelf	+	AM L NA	Y							/	MA AM L NA	Y				
_ 1	CI Supports	+	AM L NA								-	MI AM L NA	Y				
- 1	Closel Floor	1	AM L N/A									MI AM LNA	_				
- 1	Claset Cesting	/	AM L NA	-								MI AM 1 NA	Y				
_	Up Cab Frama	7	ARL NIA	_		A1 -					-	MI AM L NA	Υ				
	Up Cab Door	1	AM L N/A	Y								MI AM LNA	Y				
- 1	Up Cab Walls	1	AM L NA	Y						GF.		MI AM L NA	Υ				
	Up Cab Shivs	/	A/M L N/A	Ÿ								Mi AM L NA	Y	107			
	Supporte	/	AM L NA	Y								MI AM L NA	Y				
			MA AM L NA	Y								MI AM L NA	Y				
			MI AM L NA	Ÿ							_	MI AM L NA	Y				
			MA AMA L NA								/	MI AM L NA	Y				
	ENTS / STRUC	TURAL	DESECTS:		1				CDITI	IENTS / STRUC	TTI IID AL		_'_				
(,Z)	JINNER	2.11	IEDOE NE	Iά	⊣ 5 !	STUPS	15 6	AD,	(1	1 PLASTE	R.	Myrra B	是HU	म2 बध	EETR	ock ?	و/.ک
		ĒΧ	CLUDED SURF	ACE	3: Surfa	ces liste	d in thes	e boxes o	an be	made intact	only b	y a licensed del	eade				
DE	LOCATIO		MEASURE: LO				IC	1C	SIDE			MEASURE: LO				IC	IC
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	pector (print)			Lic#		Sigr	nature					Date			rag	e Ui	
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¬'sk	Assessor (pri	int)		Lic#		Sigr	งอุเกรอ					Date					
	Address of			Main S	St			Apl #: =	ለለለለ	44	City:	Vineyard Have	n, MA	02568			
-	ATHROOM A	_		-													
SIDE	1	LEAD		URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	₹C	Ю	DELEAD	DELEAD
_	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH		SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
ABCD	טף אצוג	500	AM L N/A	Y						Low Cab Fram	والراا	A/M L N/A	γ.				
AB	Low Walls	THE	A/M L N/A	Y					A(B)	Low Cab Door	0.00	A/M L N/A	Y				
AB	Baseboards	94	AM(C)NA	Y					CD	Low Cab Walls	3.05	AM E NA	Υ				
AB	Chair Rail	1	AM L NA	Y		-			"	Low Cab Shive	-	-	Υ				-
48			1				-				400	AND LIVE	,				
Gb.		21	AM L N/A	Y					12	Supports	/	AM L N/A	Y			281	
	Floor	100	AM L N/A	Υ					34	Drawers	/	ANS L NIA	Υ			-1-1	
AD	CasGing Door	66.0	ARM L N/A	Y					A	Window Sill	_	MIT) (AIL) E NIA	Υ				
CD		20.0	AM L NA	Y					B	Win Apron	001	A/I.I L N/A	Υ				
12		0.7	AM L N/A	Y					\sim	Win Cesing	0.3	AM L NA	Υ				2011
34	Threshold	0.4	AM L NA	Y		-			D	Header Stop Int Stops (1)	0.6	MA (KA) L NA	Y				
_	Door	Doa	A/M L N/A	Y	_						1		Y				
CD	Door Casing	1	AUM L NIA	Y	-				2	Win Int Sash Exterior Sill	2.1	M/I A/M L N/A	Y				
12	Door Jamb	1	AM L N/A	Y	100			1	3	Parl Bead	-		Y				
34	Threshold	/	AM L NA	Y				7.000	4	Bind Stop	2,01	MA SF L NA	Y				
A	Closet Door	/	AM L NA	Y	-				H ' I			MI L NIA	Y				Was to
8	Cl Casing	1	AM L NIA	Y					4.B	Win Above 5'	/	MI ARI L NA	Y				
C	Closet Jamb	1	A/M L N/A	Y					AS CD	Geiling Molding	/	MI AM L NA	·Y				
D	Close! V'alls	1	AJM L MJA	Y		1			AB CD	Medicine Cab	مده	MÀ AM L NA	γ				(z.i
	CI Baseboard		AJM L N/A	Y					AB	Wall O/C	/	MIT AM L NA	γ				
1	Claset Pale		AM L N/A	Y		-			cn		3.7	MA (AN) L NA	Y				
2	Cicset Shelf	1	AM L NA	Y				1.0	D	Shells	62	MAN L NA	Υ				
3	CI Supports	1	AM L NIA	Y							1	MI AM L NA	Y				
4	Closel Floor	/	AM L NA	Y								MI AM L NA	γ				
	Closel Calling	CONT.	ATA L NA	Y								NJI AM L NA	Υ				A 1
	Up Gas Frame	1	AM L N/A	Y								MI AM LNA	· Y				
ÇD	Up Cab Door	1	AM L N/A	Y								M/I A/M L NA	٧				716
	Up Cab Wats	1	ARI L N/A	Υ								M/I A/M L NA	Υ				
	Up Cab Shivs	1	A/M L N/A	Y	0.00		100					M/I A/M L NA	Y				
34	Supports		AM L NA	Y								MI AM L NA	Y				
		1	MO AM L NA	Y								M/T A/M L NA	У				
		1	MI AM L NA	Y							1	MI ARE L NA	Y				
			MIL AM L NIA	Y				1			/	MI AM L NA	Y				
	AENTS I STRUC I IN NEC			79	NEME	R 51	>PS 15	LEAS	COMA	IENTS / STRUC	CTURA	L DEFECTS:					
		EX(CLUDED SURF	ACES	S: Surfa	ces liste	d in thes	e boxes	can be	made intact	only b	y a licensed del	eader				
SIDE	LOCATIO		MEASURE: LO	OOSE P	TAINT		IG DATE	IC METHOD	SIDE	LOCÁTIO		MEASURE LO	OSE P	AINT		IC DATE	IC METHOD
-	1.5											format of parkers	*** AA	411		wire	we intro
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(b) (6)											09- 20- 2012			Page	140	77
inspi	ector (print)			Lic#		Sign	alure					Date		•			
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Risk	Assessor (prin	d)		Lic#		Siar	iature					Date					
120	Address of		rtyr. 920 N		St.			Apt#:	ለለለለ	A.A.	City:	Vineyard Have	in. MA	A 02568			
F	HALLWAY	곽														•	
SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LQCATION?	LEAD	TYPE OF	URG	10	1C	DELEAD	DELEAD
	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	HESH	337	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
A D		ara	AM L NA	Υ					Α	Clesat Door	/	AM L N/A	Υ				
A D	,	/	A/M L N/A	Υ					В	Ci Casing		AM L NA	Υ				
A E	Basaboards	12.3	A/JI L N/A	Υ					С	Closet Jamb		A/M L N/A	Υ				
A B	Chair Rail		ANIL NA	γ					D	Closel Walls		AM L NA	۲				
AB	Radialor		A/M L N/A	Y						CI Baseboard		AM L NA	Υ				
		(,0~	AM L NA	Y					1	Claset Polo		AM L NA	Υ				
	Celling	0,53	AM L N/A	Y					2	Closet Shelf		AM L NA	Υ				
	Door		AMI L N/A	Y					3	CI Supports		A/M L N/A	Y				
KD.	Door Casing	U	(AAGL NIA	У					4	Closet Floor	1	AM L NA	Y				
12	Door Jamb	0,9	AM L NIA	Y						Claset Ceiling	7	A/M 1, N/A	Y				
34	Thresheld	روق	AM L NA	Υ					A	Wandow Sill		MA AM L NA	Υ				
A6	Dogs	ව,යට	AMIL NIA	Υ					В	Win Apron	7	AM L NA	Y				
CĎ	Door Casing	aat.	AM L N/A	Υ					C	Win Casing		AM L NA	Y				
12	Door Jamb	1.2	MITTINA	Υ					D	Header Siop	1	MR AM L NA	Y				
34	Threshold	0.5	AM L NA	Υ	(Å)	- 2			1	Ini Stops		MI AM L NA	Y				12
AB	Doet	च्यू इस्	AMA L RIA	Υ					1	Win Int Sash		MA AM L NA	Υ				
cô	Door Casing	ĵ.a. [A/M L N/A	Υ					2	Exterior Sill		MA SF L N/A	Υ				
12	Door Jamb	ون دا	AIM L NIA	Υ					3	Part Bead		M/S L N/A	Y				
7-34	Thrashold	ant.	AM L N/A	Υ					4	Blind Stop	1	MI SF L NA	Υ				
ΑВ	Door	7	A/M L N/A	Υ				1.0		Win Ext Sash	/	IAS L N/A	Υ				
CD	Door Casing	7	AM L NA	Υ					A	Window Sill		MIT AIM L.N/A	Υ				
12	Door Jamb	7	AM L NIA	Υ					В	Win Apron	1	AM L N/A	Υ				
34	Threshold		AM L N/A	Y					C	Win Casing	1	AM L NA	Y				
AB	Door		AM L N/A	Y					D	Header Stop	\Box	MA AM L NIA	Y				
CD	Door Casing		AM L NJA	Υ						Int Stops	1	MA AM L NA	Y				
#	Ooor Jamb		AM L HIA	Y					1	Win Int Sash		MI AM L NIA	_				
	Threshold		AM L N/A	Y					2	Exterior SIII		MIT SF L NIA	Y	- 2			
A	Closel Door		AM L N/A	_					3	Part Bead		Ma L N/A	1—				
	CI Casing		AM L N/A	Y					4	Blind Stop		MVI SF L NJA				,	
C	Closet Jamb	1	AM L N/A	Y					4.5	Win Ext Sash	/	MA L NA	Υ				
D	Closet Walls		AM L N/A	Υ					CD	Pipe thaic	6.42	MA AM LN/A	Υ				50
	CI flaseboard		am l n/a	Υ					CD	Calling Molding		MI AM L NIA	Υ				
1	Closet Pole		AM L N/A	Y					D	Streets	0.33	MI AM LNA	Υ				
2	Closet Shelf		A/M L N/A	Y						MENTS/STRUC		DEFECTS:					
3	CI Supports		AM L N/A	Y						(1) plus	1	beneath s	Lass I	الوست	1.	7 >	
4	Closet Floor		AM L NA	Υ								- O 1889 1 11 11	- mag_ij	LOCK	٠,5	٠. د	
	Closet Colling		AM L N/A														
						icas liste	d in the					y a licensed de	ieade	E.			
SIDE	LOCATIO	N	MEASURE: LO				dC	10	SIDE	LOCATIO	34	MEASURE: LO				10	IC.
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Risk	Assessor (prin Address of		rty: 920 h	Lic#	St.	Sign	nature .	Apl #:	AAAA	AA	City:	Date Vineyard Have	en, MA	02568			
	HALLWAY =	+ 2															
SIDE	LOCATION	LEAD	TYPE OF HAZARD	URG HAZ?	IC DATE	IC METH	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF HAZARD	URG HAZ?	IC DATE	IC METH	DELEAD	DELEAD
A B	Up Wass	17.2	(A) L HIA	Υ	Y II				(A)	Clase! Dogr	300	AM L NA	Υ				
A B C.D	Low Walls	/	'AM L N/A	Y	(IIII)				В	CI Casing	3.5	ATA L NIA	Y				
A B	Baseboards	Bil	(AM) N/A	Y					C	Closet Jamb	0.6	L N/A	Υ				
AB	Chair Rail	1	AM L NA	Y					D	Closet Walls	17.6	A/M -L N/A	Y				
AB				-				- 2									
CD	Radiator	/	AM L NA	Y					10	Ct Baseboard	12.1	A/M L N/A	Y				81-
	Fibor Celling	206	AM L NA	Y					(1)	Closel Pole	200	Á/M L N/A	Y				
of sand	Door 2,	7.2.5	A/M L N/A	Y		-			2	Closel Shelf	164	AM L NA	Y				
CD CD	Door Casing	1.0	AM L NIA	Y					3	C1 Supports	149	(A/R) L N/A	Υ				
12	Door Jamb	2.2	AND E NEA	γ		V-Atte				Closel Floor Closel Ceiling	0.01	AM L NA	Y				
34	Threshold	1	AGI L NIA	Y	000				A	Window Sill	0.1	AIM L NIA	y				
-	Door		AM L NIA	Y					В		1						
CD	Door Casing	3.7	(OTA) L N/A	y					C	Win Apron Win Casing	-	AM L NA	Y				
1/2)		0.3	AM L NA	Y					D	Header Btop		MI A'RI L NA	Y				
34	Threshold	/	ATH L N/A	Y						Int Stops		MA ATH L NIA	Y				
	Door .	1.6	(AM L NA	Y					1	Win int Sash		M/I A/M L N/A	Y				1.00
_	Door Casing	ho	ON L NIA	Y					2	Exterior Sill	1	MA SF L NIA	Y		-		
(12	Door deinb	1.7	ANN 1 NO	Y	8 8				3	Parl Bead		MI L NA	Υ				
34	Threshold	/	AM L NA	Y					4	Blind Stop	1	MA SF L NA	Y				
AB	Door	1	AM L NA	Y						Win Ext Sash	/	MA LINA	Y				
CD	Door Casing	/	AM L NA	Y					Α	Window Sal	1	MA AM L NA	Y				
12	Door Jamb	/	AN L NIA	Y					В	Win Apron	7	AM L NA	Y				Section 1
	Tiveshold		AM L NIÁ	Y					C	Win Casing		AM L NA	Y		1 1111		
	Door	1	AHI L NIA	Y					D	Honder Stop		MA ARM L NA	Υ				Re- II
100	Door Casing	/	AMI L NIA	Y						Int Stops		MIT AM LINA	Y				
#	Door Jamb	/	AJM L NIA	Y					1	Win Int Sash	1	M/I AM L N/A					
	Threshold	_	AM L NIA	Y					2	Exterior Sill		M/I SF L N/A	Υ				
(6)	Closet Door	2.4	(AMGL NZA	Y	_				3	Part Bead		MI L NIA	Y				**
	CI Casing		A/M L N/A	Y					4	Blind Stop	1	HAI SF L NA	Y				
С	Closet Jamb	1.8	AM)L NIA	Y					4.5	Win Ext Sash	/	Mri L NIA	Y				
D	Closel Walis	1.9	A/M ()N/A	Υ						Win Above 5'	/	MA AM L NA	Υ				
	CI Baseboard	13,0	A/M L N/A	Y	- 3				AB CO	Ceiling Molding	/	MR AM L'NIA	Y				
1	Clase! Pola	/	AM L NIÁ	Υ								HAT AIM L NEA	Y				1
2	Closet Shall	94.0	AM L NA	Y	1		1 -	1000	COLI	MENTS / STRU	CTURA	L DEFECTS:	100				
3	Ci Supports	3.9	ANA NIA	Υ													
4	Closet Floor	100	AM L NIA	Y													
-	Closet Ceding	13	AM L NA	Υ								201 101031					
						ices liste	ed in the					y a licensed de					
5105	LOCATIO	N	MEASURE: LO (MORE THAN				DATE	IC METHOD	SIDE	LOCATIO	M	MEASURE: LO				IC. DATE	IC METHOD
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(b)	(6)											09- 20- 2012	,		Page	160	27
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אקורי	Assessor (prin			LIC#		පැයු	lature	B = 1 45	AAAA		- N	Date					
-		_		Main (5t.	-		Apt #:	10172	una.	City:	Vineyard Have	en, M <i>P</i>	02568			
		#.7	7			1	ī					,		20			
SIDE	LOCATION	LEAD		URG	l .	10	DELEAD		SIDE		LEAD		URG	1C	IÇ	DELEAD	DELEAD
. 10	SURFACE		HAZARD	HAZ7	DATE	METH	DATE	METH		SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
A B	Up Walls	15,6	(A/A) L NIA	Υ					A	Closel Door	/	ARA L NIA	Y				
A B C D	Low Walls		A/M L N/A	Υ					В	CI Casing	1	AM L N/A	Υ				
CG	われるたわれぬかたろ	13.6	(AM) NIA	Y					C,	Closet Jamb		AM L N/A	Y				
A B C D	Cheir Rail		ARA L N/A	Υ					D	Closet Walls		A/M L N/A	Υ				
AB CD	Radiator		AM L NA	Υ						Cl Baseboard	\Box	A/M: L N/A	Ϋ́				
4.4	Floor Gelling	مختو	AJM L N/A	Υ					1	Closet Pole		A/M L R/A	Υ				
	Gelling	Quy	AJM L N/A	Y				9,-	2	Closel Shelf		AM L NIA	Υ				
A(B	Doot	101	AM L N/A	Υ					3	CI Supports	1	AM L NA	Ÿ				
CĎ	Door Casing	4.2	AM L NIA	Y		\$\rightarrow\$			4	Classi Floor	1	A/M L N/A	Ÿ				
	Door Jamb	0.03	AM L N/A	¥						Closet Ceiting	/-	A/M L N/A	Y	F			
34	Threashold		AM L N/A	Y					A	Window Sill	/	AUI AMI L NIA	Υ				
ΑB	Door	300	AM L NA	Y					В	Win Apron	1	A/IS L N/A	۲			-	
		0.8	A/M L N/A	Y				13	С	Win Casing	1	AM L NA	Y				
12	Door Jamb	34	(VE) L N/A	Υ					D	Header Stop	1	MI AM L NIA	·γ			_	
34	Threshold	9 24	AM L NIA	Y					1	Int Stops	1	MI AM L NA	Y				
AΒ	Door	G 33	A/M L N/A	Y					1 1	Win Int Sasti	1	M/I A/N L N/A	V				-
		3,6	(ATA) L NIA	Y					2	Exterior Sill		MI SF L NIA	Y				
_		0 24	A/M L N/A	Υ					3	Part Bead		MA L N/A	Y				
34	Threshold	-	AM L N/A	Υ					4	Blind Stap		MA SF L N/A	Y				
	Door	1	AM L NA	Y					Ι΄	Win Ext Sush	/-	ME L N/A	y				
	Door Casing	/	ANA L N/A	Y					A	Window Sill		MA AM L NA	Y				
	Door Jamb	/-	AM L N/A	Y					В	Win Apron	-/	AM L NA	Y				
	Threshold	/	ATA L NA	Υ					C	Win Casing	-(-	AM L NA	Y				
_	Door	- /	ANG L NIA	Y			-		D	Header Stop	-	MIT AIN L NA	Y				
	Door Casing	-/-	A/J. L. N/A	Y					"	Int Stops	-	MI AM L NA	Y				
20.	Door Jamb	7-	A/M L N/A						1	Win Int Sash		MI AM LNA	Y				
	Threshold	/	AM L NIA	Y	1				2	Exterior SI4		MA SF L N/A		-			
Α	Closel Door		A/M L N/A	٧					3	Part Boad		MA L N/A	Y				-
	CI Casing	7	A/M L N/A	Υ						8 Ind Stop		M/I SF L N/A	Y				
C	Closot Jamb		a/m l n/a	Υ						Win Ext Sash	7	MR L N/A	Y				
D	Closet Walls		AM L NIA	Υ					AB.	Win Above 5	/	MI AM L NA	¥				
	CI Baseboard	abla	AM L N/A	γ					AR	Ceiling Molding		MA AMILINIA		1 11	1	7£ 1	
1	Clasel Pole		AM L N/A	Υ						HEADER		MI AM L NIA					
2	Closei Shelf		ARA L NIA	γ					COM	VENTS / STRUC							
3	CI Supports	\int	AM L N/A	Y													
4	Closel Floor		AM L NA	¥.					1								
	Closet Celling	/	AM L NA						İ								
		EXC	CLUDED SURF	ACE	S: Surfa	ces liste	d in thes	e boxes o	an be	made intact	only b	y a licensed de	leader				
SIDE	LOCATIO	N	MEASURE; LO	OSE	AINT		IC	IC	SIDE	LOCATIO	И	MEASURE: LO	OSE P	AINT		ιç	(C
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Risk	Assessor (prin	18)		Lic#		Sign	alure					Date					
	Address of	-	rty: 920 f	Main S	SL.			Apt#:	ለለለለ	πA	City:	Vineyard Have	en, MA	02568			
S	TAIRCASE	15		21												PLA	
SIDE	LOCATION!	LEAD	TYPE OF	URG	IC	IĊ	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC.	DELEAD	DELEAD
	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH	10	SURFACE	2.70	HAZARD	HAZ7	DATE	METH	DATE	METH
A 6	Up Wats	172	(AME) NIA	Y	ar in				A	Window Si	4.7	MA) (ANY L) NIA	Y				
	Low Walls	/	AM L NA	Y					В	Win Apron	000	AM L NA			FIL		
LE	Baseboartis	134	(A) L N/A	Y					C	Win Casing '	7.1	AN L NIA	Y				
AE	Chair Rail	/	AM L NA	Y					D	Header Stop							ECCONON.
AB	Radialor	2.2		Y						Int Stops (1)	-Cina						
CD	Floor	0.03	AM L NA	Y				5 0	1	Win Int Sash	2.60		-				
	Ceiting	0 05	AM L NA	Y					2	Exterior Six		MA) SEX LINIA	_				
ĀR	Door (57	5-0	A/ALL N/A	Y					3	Part Bead		MI L NA	+				
	Door Casing	2.1	WAL NA	Y		-			4	Blind Stop	1.6	(4) SF L NA	-				-
	Door Jamb	1,1	(MCE)NA						-			NIT L NA	-				
	Threshold	ાપ	AM L NA	Y					A	Wardow Sill	0.0		-				
-		014		Y				3.1			1	MI AM L NA	-				
177		3,2	AM L NIA	-					В	Win Apron	1	AM L N/A	-			-	2012
12	Door Casing	_	(ANY L HIA	Y					C	Win Casing	\vdash	AM L NIA	-				
	Door Jamb	1.7	AND L NIA	Y		111			D	Header Stop	1	MA AM L NA	-				
34	Threshold	U 22	A/M L N/A	Y						Inl Stops	1	MA AM L NA	_				
		عم.د	AM L NA	Υ					1	Win Int Sash	-	MI AM L NIA					
_	Door Casing	0 34	ARI L NIA	Y		2000			2	Exterior Sili	1	MI SF L NA	1-				
	Door Jamb	0.2	AM L NIA	Υ			100		3	Part Bead	11	MA L N/A	-				
-	Threshold	6.30	AM L NA	Y					4	Blind Stop	1	MA SF L NIA	-				
-	Boor 15T	000	AM L NIA	Υ						Win Ext Sish	/	MI L NA	-				
-	Door Casing	2.3	(A) L N/A	Y					1600	Newel Post	0.16	AM L N/A	1				
	Door Jamb	1.3	AT) L N/A	Y						Railing Cap	074	AM L NA	-	2			
_	Threshold	0.01	AM L NA	Y						Handrail	/	ANS L N/A	-				
AB		/	AM L NA	Y						Baluslera	0.00	AM L N/A	-				
	Door Casing	1	AM L NA	4						Lower rail	/	AM L NA					
À.	Door Jamb	/	AM L NIA	Y						Treads	0.12					7	1
-	Threshold		AM L NIA	Υ						Risers	3.4	(M) L INA					4
4	Closet Door	/	AM L NA	-					認差	Stringer	4.4	L N/A	-				
	Cl Casing		AM L NIA	Y						Floor Edge	1.3	EM L N/A				i mula	. 7
C	Closet Jamb		AM L NÃ	Y	2 . 3					Floor Casing	B.2	AN L N/A	Y			3.50	
D	Closes Walls		AM L NA	Y					A	wind have 5	13,1	MA AM L NA	Y			The state of the s	
	Ct Baseboard		AM L NA	γ					COM	MENTS/STRU	GTURA	L DEFECTS:				0.63	
1	Closet Polo		AM L N/A	Y	F. 3				(0)	INNER	41	PNEXT	To	5	Caes	15 L	EAD
2	Close: Shell		AM L NA	Y													
3	CI Supports		AJM L NJA	Y													
4	Claset Floor	1	AM L NA	Y			I	1.0									
	Closet Celling	1	AM L NA			La second	3 (20)	see a like					11 1100				Translation .
	1.046	EX	CLUDED SUR	FACE	S: Surfa	aces list	ed in the	se boxes i	can be	made intact	only i	y a licensed de	ebsele	r.	3020		
SIDE	LOCATIO	W.	MEASURE: L	OOSE	PAINT		NG	fC	SIDE	LOCATIO	2N	MEASURE L	OOSE	THIA		IC	iC
			(MORE THAN	285 5	Q. [N.)		DATE	METHOD		1 2 1		(MORE THAN	288 S	Q, IN.)		DATE	METHOD
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(b) (6	6)											-2012			Page	180	27
hispa	ector (print)			Lic#		Sign	alure					Date					
(b) (6)								8								
Risk /	Assessor (prin	ıľì		Llc#		Sinn	аште			·····		Date					
	Address of	•	rtu:			2.9.		Apt#:			City:						
ST	AIRCASE	15			Gsm-	1		7,111						-		. 30	
SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	tc	JC	DELEAD	DELEAD
	SURFACE		HAZARD	HAZ?		нгэм	DATE	METH		SURFACE		HAZARD	HAZ?		METH	DATE	METH
A B G B	Up Walls	0.02-	AM L H/A	-					(À)	Window Siji	NC	MA AM L NA	Y				
	Low Walls	8,2	(AR) L N/A	Y					B	Win Apron	/	A/Id L N/A	Υ				
	Basebowds		A/M L N/A	Υ					C	Win Casing	NC	AM L NA	Υ		:		
A 12 0	Chair Roll		AM L NA	Y					D	Header Stop	/	MH AM LINA	Y				
AB CD	Rediator		AM L NA	Υ						Int Slops		NVI AVN E NËA	Y				
1.14	Floor	La.	(VMJL) HIA	Y					1	Win In! Sash	VK	MI AM L NA	Y				
	Ceilng	0 35	A/M L N/A	Y					2	Exterior Sill	Vη	m/i sf l. n/a	Y				
AB	Door 151	351	AM L N/A	Y					3	Parl Bead	VA	M/I L N/A	Υ				
CD	Door Casing	4.2	€M L N/A	Y					4	Blind Stap	-	AVI SE L NIA	Υ				
12	dmst.roc0	4.5	(I) L N/A	Υ						Win Ext Sash	24	MI L N/A	Y				
34	Threshold	الأون الم	, AML NA	Υ					A	Window Sill	/	MA AM L NA	Y				
AΒ	Door		AM L N/A	Y					В	Win Apron	17	A/M L N/A	Y				
CD	Door Casing	7	AJLI L NYA	Υ					С	Win Casing	\sqcap	AM L N/A	Y				
12	Door Jamb	7	Ans L NIA	Υ					D	Header Stop	T	MS AM L NA	Y				
34	Throshold	/	, A/M L N/A	Υ					l	ini Stops	1	MA AMA LINA	Y				
AΒ	Doar 7		A/M L N/A	Y					1	Win Int-Sash		MA AM L NA	Y				
CD	Door Casing	7	AIM L NIA	Υ				-	2	Exterior Sill		MM SF L N/A	Y				
12	Door Jamb	7	AM L NA	Y					3	Part Bead	П	M/I L N/A	Y				
+34	Threshold	/	AM L N/A	Υ					4	Blad Stop	1/	M/I SF L N/A	γ				
AB	Door ,	7	AM L NA	Y					1	Win Ext Sash	7	Mit L N/A	Y				
CD	Door Casing	\mathcal{I}	AM L N/A	Y					116	Newel Post	NC	AM L N/A	Υ				
12	Door Jamb	/	ANA L NIA	Υ					. 4	Railing Cap		AM L NA	Y				
34	Throshold		A/M L N/A	Υ	Ž.				,022	Handrait	بدرق	AM L NA	Υ	-			
AB	Door [AAS E NVA	Υ						Balusters	/	AM L NIA	Y				
CD	Door Casing	$ \mathcal{I} $	am l, nia	Y					200	Lowerrail		AM L NA					
#	Door Jamb		A/U L N/A	Υ					-2	Treads	44		_				
	Threshold	y	A/M L N/A	Y					100111	Risers	14.0	ØN L N∕A	_				
A	Claset Door		AM L NIA	Y						Stringer	36	(Ai) L N/A					
В	Ci Casing		AM L NA	۲						Floor Edge	21.1	(A) L N/A					
С	Cłoset Jamb		AMEL NIA	۲		3.6				Ficor Casing	24-1	AR L NA	Y				
D	Closel Wats		ANA L. NIA	Υ						sugs can	(u.4)	HUI AND DINA	Y			1	
	Cl Basoboard		AM L NA	Υ					COM	MENTS/STRU	CTURA	L DEFECTS:					
1	Cioset Pole		AM L NIA	Y					1								
2	C'oset Shelf		AM L NGA	Υ													1
3	C1 Supports		AM L NA	Y													
4	Closet Floor	1/	AM L NA	Y													
	Closel Celling	<u> </u>	AM L N/A														
		EX	CLUDED SUR	FACE	S: Surfa	aces list	ed in the	se boxes	can be	made Intaci	only l	y a licensed de	eleade	ЭГ.			
SIDE	LOCATIO	NC	MEASURE: L	OCSE	PAINT		IĈ)C	BIDE	LOCATIO	NC	MEASURE: L	OOSE	PAINT		1C	IC
			(MORE THAN	V 289 S	(N.)		DATE	METHOD				(MORE THAI	₹ 268 S	Q. IN.)		DATE	METHOD
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(b)	ecan (print)			LIC R		Sio	nature			6-1		Date			2		
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HIS.	(Assessor (p		Lic#			Sign	falure				88	Date					
	Address of ASEMENT/L			Main S	St.			Apt#:	8888	AA III	City:	Vineyard Have	n, M/	4 02568			
SIDE	_	_		Luma		1 10	lam era		1	1	1	T					
SEDE	SURFACE	LEAD	HAZARD	URG HAZ7	DATE	IC METH	DELEAD	DELEAD	SIDE	SURFACE	LEAD	TYPE OF HAZARD	URG HAZ7	DATE	METH	DELEAD	DELEAD
EA	Walls-	NC	AMIL N/A	Y					(BA	Pipes Surg	Coc	AM L NIA	Υ	86			
AB	Walls (2)	3.6	ARDL N'A	Y		1			AB CO	Sink		AM L NA	Y				
AB	Waite	1	A/M L N/A	Υ					AΒ	Drainpipe	1	AM L NA	Υ				
AB GD	Walls	17	A/M L N/A	Y					GB GB	Serviceboard	10.0	AM L N/A	Y			1000	IN BECAU
AB GD	Baseboards	/	AM L NA	Y					A B	Shelves	/	AM L NIA	Y				
AB	Chair rails	1	A/M L N/A	Y							1		100				
CD	Floor	NC	AM L NA	Y					_	Supports Shelves	/	AM L N/A	Y				
	Ceiling	000	AMA L NIA	Υ						Supports	/	AM L N/A	Y				
EA	Chimnay	V	ARA L NIA	Y					AB	Shelves							
AB	Support Colum		AILS L NIA	-				10			1	AM L N/A	Y				
6B	Door U)	19	(All) L NIA	Y					00	Supports	/	A/M L N/A	Υ				
~	Door Casing	10.1	AMONA	Y					۱,۵	Window frame Window Sash	1		Y				
De	Door Jamb	NL	AM L NIA	Y					124	Exterior Sill	(رير)	MA AM L NA	Y				
-	Thrashold	1	AM L NA	Y	-					Part Bead	Cuv	MA AM L NA	Y				
-	Door	0.01	AM L NA	Y					100	Win Ext Sash	CHV	MI AM L NIA	Y		-		
ap	Ocor Casing	1	AM L NA	Y						Window frame	Nº-	MI AM L NA	Υ				
	Door Jamb	1	AM L NA	Υ				777	AB	Window Sash	UR	MI AM L N/A	Y				
- 34	Threshold	/	AM L N/A	Y			1000000	1		Exterior Sifi	VR	MA AM EN/A	Y				
AB	Door	1	AM L NA	Y						Part Bend		NVI AM ENIA	Υ				
CD	Door Casing	1/	AM L NA	Y					34	Win Ext Sash	NR	MI AM L NIA	Y				
12	dmst moo	1	A/M L NIA	Y			2000			Window frame	_	MI AM L NA	Ÿ				
34	Threshold		AM L N/A	Y					AB	Window Sash	1	HI AM L NA	Y				
CD	Cabinets	1	AM L NA	Y					CD	Exterior Sill	1	MA AM L NIA	Y				
	Banches	1	AM L NA	Y	and the same					Part Bead	1	MI AM L NIA	Y				
CD	Supports	/	AM L NIA	٧					34	Win Ext Sash	L	MA AM L.NIA	Y				
A	Closet Door	o li	AM L NA	Y						Window frame		NUT AND L NIA	Y				
	CI Casing	1	AJM L NJA	Y						Window Sash	1	MI AM L NIA	Y				
- 1	Closet Jamb		AMI L NIA	Y						Exterior SI	/	AUI AM L NIA	Y	1			
~	Closet Walts	5,6	(u) L N/A	Y			1000			Parl Bead	/	NUT AIM L NIA	Y				
	Ci Beselvand	1	AM L N/A	Y					34	Win Ext Sash	_	MII AM L NIA	Y				
-	Closel Pole	/	AM L N/A	Υ						MARCHA!	0,0	AIL L N/A	Y				
\vee	Closel Shelf	10.00	AM L N/A	Y						Handrall	1	ARI L NIA	Y				
- 1	Cl Supports Closel Floor	NC	A/M L N/A	Y		Te				Bakısters	1	AM L NIA	Y				
	Closel Ceiling		A/M L N/A	Y						Lower rali Treads	2	AM L N/A	Y				
_	nents/Struct	14.7	2							Ricers	1,4	AM D NA (A) (L) NA	Y				
	(1) 8		SIDES							Stringer	1,4	4N () N/A	Y				
	(2) AR	+	DZ "	CLO	SET	-			A.B	Oil Tank	7	L N/A	Y				
-		EXC	LUDED SURF	ACES	S; Surfac	ces liste	d in the	e boxes o			only h	y a licensed del					-
SIDE	LOCATIO		MEASURE LO				1C	IC	SIDE			MEASURE LO				1C	!C
			(MORE THAN	268 SC	1,4N.)		DATE	METHOD	100			(MORE THAN				DATE	METHOD

					72.0					the state of the Special Assessment		na i mar vijakkussisser storavis vilitik vijak vilitikon over venadagate	NA MARKE LANDA A				
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#150	ecor (chinu 6)			Lic#		Sion	alute					Date					
(D) ((0)																
Y(ISK	Assessor (pri			LIC #		Sign	alure					Date					
	Address of			Main S	3t.			Apt #:	ለለለለ	AA	City:	Vineyard Have	n, M/	02568			
	00M# <			000	M						,						
SIDE	1	LEAD	7.7	URG	ł¢.	IC .	DELEAD		SIDE	20	LEAD		URG	1C	,IC	DELEAD	DELEAD
A 5	SURFACE	-	HAZARÐ	HAZ?	DATE	METH	DATE	NETH		SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
A B	Up Wals	0,00	AM L N/A	Υ					A	Window Sili	F .	HIT AND NIA	Y				
C D A B C D	Low Walls		AMEL N/A	Υ					В	Win Apron	3,2	AM L N/A	Y				
C D	Basoboards	اعره	AM L N/A	Υ					(c)	Win Casing	0.5	AM L NA	Υ				
ABCD	Chair Rait		AM L NA	γ					D	Header Stop	10,0	MI AM L NA	Υ		N).		
	Radiator	/	AM L NA	Υ						Int Stops (J.)	ero à	ean (aigh l nia	γ		,		
	Floor Ceiting	Cov	A/M L N/A	Υ					1	Win Int Sash		MJI AJM L NJA	Υ				
1	Ceiting		AJM L N/A	Y					2	Exterior SII	رايي.	MIT SE LINIA	Y				
	Door	5 0 0	ARI L NIA	У					3	Part Bead	Can	M/I Ł N/A	Υ				
CD	Door Casing	೦ಎ	AM L NIA	Υ					4	Blind Stop	100	M/I SF L N/A	Υ				-
12	Door Jamb	ىدن	ATM L NIA	Y						Win Ext Sesh	OÙ	NUI L N/A	Y				
34	Threshold	100	AIN L NA	Y					Α	Window Sill		M/I A/M L N/A	Υ				
ΑB	Door		AM L N/A	Υ					В	Win Apron	17	A/M L N/A	γ				
CD	Oper Casing		AM L N/A	Υ					C	Win Casing		A/M L N/A	Y				
	Coor Jamb	/_	AM L NA	Y					D	Header Stop		MA AM LHIA	Υ				
34	Threshold	7	AM L N/A	Y						Int Stops		MAI AM LINA	Υ				
	Door		AIM L NIA	γ	i				1	Win Int Sash		MJI AM L N/A	Υ				
CD	Door Casing	/	agu l nia	£					2	Exterior Sill		MA SF L NA	Y				
12	dmal. root		AIM L NIA	Y					3	Part Bead		MA LNA	Υ				
_	Threshold	/	À/M L N/A	Υ					4	Blind Slop		MA SF L NA	Υ				
	Door		AM L N/A	Y						Win Ext Sash	/	MA L NA	Υ				
	Door Casing	/	AMA L NIA	Y						Window Sili		M/I AM L NIA	Y				
	Door Jamb.	4	ANA L NIA	Y					В	Win Apron		, AM L N/A	Y				
34	Threshold	/	AM L NA	Y					C	Win Casing		AM L N/A	Υ				
	Closet Door	4	AM L NA						D	Header Stop		NU AM L NA	_				
	CI Casing		AIM L NIA	Y					1.	int Stops		M/I AM L N/A					
	Closet Jamb	\square	AM L N/A	Y						Win Int Sash		MI AM L NA					
	Closet Walls	\vdash	AM L NA	Y						Exterior Sill		MISF L NIA					
. !	CI Baseboard	\vdash	AM L N/A	Y					1	Part Bead	-/-	MI L N/A	_				
	Close! Skelf	-H	A/M L N/A	Y					4	Blind Stop	/-	M/I SF L N/A	Υ				
			AM L NA	Y						Win Ext Sash	/	M/I L N/A	Y				
	Cl Supports Closet Floor	-{-	AM L N/A	Y					1	Fireplace	\mathcal{A}	AM L N/A	Y				
7		/							18	Maque		AM L NIA	Y	1			
	Claset Celling:		AM L N/A	Y.					CD	Win Above 5'		AM L NA	Υ				
COM	JENTS/STRUC	TURAL	DEFECTS:	·F	101	.00	53.01		機器	Ceiling Molding	\angle	AM L N/A	Υ				
()	17 LE	يا سان د م	oledre i	a at It is	· Mel	J-2,14_	W 1 W				2.04	AM L N/A	Υ				
		40							A	Supports	301	AM L N/A					
		- 255	NUICER AUDI	A OF	Or Buil	and fat:	el La Nor		<u> </u>			AM L NA					
						ces liste					_	y a licensed de					
SIDE	LOCATIO	N	MEASURE: LO	OSÉ F	PAINT		IC	IC.	SIDE	LOCATIO	N	MEASURE; LO	OOSE F	AINT		10	IO:

DATE METHOD

(MORE THAN 288 SQ IN.)

DATE METHOD

(MORE THAN 288 SQ. IN.)

(b) ((6)											09- 20- 2012			Pag	210	77
ins)	ector (print)			Lic #		Skq	nature			П.,		Date		-			
Risk	Assessor (prin		88 DV	Lic#		Sign	nature	mesac				Dale					
	Address of			Main 5				Apt#:	AAAA	AA	City:	Vineyard Have	n, M	A 02568			
_	ORCH/A	-	(circle one) (1st	fl 2nd f	3rd fi	4th fl (c	ircle one)				to the same			7 12		
SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	STOE	LOCATION/	LEAD	TYPE OF	URG	1C	Ю	DELEAD	DELEAD
	SURFACE		HAZARO	HAZ?	DATE	METH	DATE	METH		SURFACE	1 1	HAZARD	HAZ?	DATE	METH	DATE	METH
AB	Siding	500	L N/A	Y						Support Clines	0.3	A/M L N/A	Y				
00	Corner Boards	حري	L NA	Y						Newel post	202	AM L NA	Y				
Very	Upper Trim	NA	L N/A	Y	5) B	1000				Railing Cap	0=	AM L NIA	Y				
	Celling	NA	L N/A	Y						Handrail		AM L NA	Y				
2	Joists	NA	L N/A	Y	10 and			771		Baiusters	100	AM L NA	Y				
(A)	Door	2.02	A/M L N/A	Υ						Lower Rail	0,0%	ARK L NIA	Y				
B	Storm Door	2.32	AAL NA	Y						Treads	201	AM L NA	γ				
C	Door Casing	000	AM L NA	Y						Risers	001	AM L NA	Y		-		
D	Door Jamb	0.3	AM L NA	Y		d= 1.1.				Stringer	3.32	A/M L N/A	y				
12	Threshold	1.8	(AML) N/A	Y						Lower Wats	2.03	AM L NA	Y				
34	Kickplate	0.14	AM L RIA	Y						Latica	D.04	AAS L NA	Y				
A	Door	7	AM L NA	Υ			-			Lower Trim			-				
В	Storm Door	1	AM L NA	Y						Floor	2	AM L NA	y				
C	Door Casino	11				-			104515	FIODS	0.30	AA3 L N/A	Y				
0	Door Lasing	1	AMIL NIA	Y	-					9	1	AM L N/A	Ÿ				
12	Threshold	1	AM L NIA	Y					-		11	ARA L NA	Y				
1000		/	A/M L N/A	Y					\vdash		1	AM L N/A	Y				
_	Kickplate	1	A/M.L. N/A	Y							11	AM L N/A	Y				
	Window Sid	/	A/M L N/A	Y			-		_			A/M L N/A	Y		A 100 H 100 M		
100	Win Casing	/	A/M L N/A	Y					-		11	A/M L N/A	Υ				
12	Window Sash	1	AM L N/A	Y								A/M L N/A	Υ				
34	Mullions		AM L N/A	Y								-A/M L N/A	Y				
	Window Sil	/	AM L N/A	Y								AM L NA	Y				
	Win Casing	1	AIM L NIA	Y						1 17 17 17 17		AM L NA	Y				
	Window Sash	/	AM L N/A	Y							111	AM L N/A	Υ				
	Multions		ARA L NIA	Y								AM L NA	Υ.				
		(1	AM L N/A	Y								AM L NA	Y				1
	-	0.19	AM L N/A	Y		-						AM L NA	Y				
-	Window Sash	ONL	AM L NA	Y								A/M. L N/A	Y				
-	Mulions	/	AM L NA	Y								AM L N/A	Y				
- 1	Window SIR	Y	A/M L N/A	Y	2							AM L NIA	Y			SOUND	
	Win Casing	1	AM L NA	Y	72	E 201		Total S		90.0		AM L NA	Y			A-14	3-12
	Window Sash	/	AM L N/A	Y	6.70						11	AM L MA	Υ			-	
34	Multons	/	AM L NA	Y							/	AM L NIA	Y				
OMI	ENTS / STRUC	TURAL D	EFECTS:		-				COM	AENTS / STRUC	CTURALI	DEFECTS:					
			·														
		EXCL	UDED SURF	ACE	S: Surfa	ces liste	d in the	se boxes o	an be	made intact	only by	a licensed del	eade	r.			
SIDE	LOCATIO	N	MEASUR	E: LOC	SE PAIN		IC	:IC	SIDE	LOCATIO	N	MEASURE: LO	OSE	PAINT		IC	IC
			(MORE TI	IAN 14	40 SQ. IN)	DATE	DOHTSM				(MORE THAN:				DATE	METHOD

(b)	(6)															0.7	07
												09- 20- 2012			Pagi	2Z0	1+
	pestor (print)			LIC #		Sign	nature -					Date		-	-		
(b) (6)																
-121	Assessor (pra			LIC #		Sign	ature			19		Date		•			
	Address of			Main S	St			Apt#:	አለለዲ	ΔA	City:	Vineyard Have	n. MA	02568			
P	ORCH A (E	3).C	D (circle one)) (Si	n) 2nd (3rd fl	4th fl (d	circle one)	10.02	10-10029 1-100						••	
SIDE	LOCATION	LEAD	TYPE OF	URG		IC	DELEA			LOCATION	LEAD	TYPE OF	บสต	IC	IC	DELEA	DELEAD
L	SURFACE	İ	HAZARD	HAZ?	DATE	METH	DATE	METH	Н	SURFACE		HAZARD	HAZ?		METH	DATE	METH
AB		3-1	L N/A	Y						Support Clmns	48	AD (AD)(I) NIA	Υ				1)-2111
CD	Comer Boards	1.5	(L)N/A	Υ					1 🏙	Newel post	0.01	AM L NIA	Υ				
	Upper Trim	MA	L N/A	Y						Railing Cap	040	AM L NA	Υ				
1	Ceiling	Mr	L N/A	Y						Handrall		AM L N/A	Υ				
5.	Joists	PA	L N/A	Y						Balusters	1	AM L N/A	Y			-	
A	Door	2.1	(A) L N/A	Y						Lower Rall		AM L NA	Υ				
ⅎ	Storm Door	ويتون	AM L N/A	Y						Treads	i טם	A/M L N/A	Υ				
С	Door Casing	3.1.	@ L N/A	Υ						Risers	ددد	AM L N/A	Y				
D	Door Jamb	DUL	AM L NA	Y						Stringer	0.2	AM L NA	Y				
12	Threshold	1.4	Ø∄ L N/A	Υ				2		Lower Walls	2.5	AM L N/A	Y				
34	Kickplate	362	AM L NA	Y						Latica		A/M L N/A	Ÿ				
A	Door		AM L NA	Υ						Lower Trim	21	AM L NA	Υ				
В	Storm Door	1	AM L NIA	۲					55	Floor	0.62	A/M L N/A	Y				
C	Door Casing		AM L N/A	Y							7	AM L NA	γ				
D	Door Jamb		AM L NIA	Y							7	A/M L N/A	Υ				
	Triteshold	/	AM J MA	Υ							1	A/M L N/A	Υ				
34	Kickplate	/	AIM L N/A	Y								A/M L N/A	Y				
AB	Window S≥1		A/M L N/A	Y								AM L N/A	Υ				
,D	Win Casing	1	A/N I. N/A	Y								AM L NA	Y				
	Window Sash		A/M L N/A	Y								AM L NA	Y				
	Mullions		AM L NA	Y				Ī				A/M L N/A	Y				
	Window St.	يا.ا	(A)M L N/A	Y								AM L NA	Υ				
_	Win Casing	1.4	EAN T (ES	Y								A/M L N/A	Y				
		10.00	AM L N/A	Y			17					AM L NA	γ				
1	tAid5ons	_	A/M L N/A	Y								AM L NA	Y				
	Window Sill	/	ARA L NIA	Y								AM L NA	Y				
	Win Casing	_/	AM L N/A	Y								AM L N/A	Υ				
- 1	Window Sash		AM L N/A	Y								AM L NA	Y				
	Mulions	/	AM L N/A	γ							7	AM L NA	Y				
	Window Sill		A/M L N/A	Y								AM L NA	Y				
	Win Casing	/	A/M L N/A	Y							1	ATA L N/A	Y				
- 1-	Window Sash	/_	A/M L N/A	Υ				,,,				ANA L N/A	Y				
	Mullions (<u>/ </u>	AZA L N/A	Y								AM L NA	Y				
OMM	ENTS/STRUC	TURAL	DEFECTS:						COMM	ENTS/STRUC	TURAL	DEFECTS:					
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		EXC	LUDED SURF	ACES	3: Surfaç	es listed	l in the	se boxes o	sau pe	made intact (only by	a licensed dek	ader.				
IDE	LOCATION	1 T	MEASURE	LOO	SE PAINT		1C	IC	SIDE	LOCATION	N	MEASURE: LO	OSE PA	AINT		ŧC.	IC
1			(MORE TH	AN 14	10 SO, IN.)	DATÉ	METHOD				(MORE THAN 2				DATE	METHOD
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(b) (6)											09- 20- 2012			Pag	_e 23 _o	177
ៀកនុស (b) (ector (print) 6)			Lic#		Siar	atute					Date					
Risk	Assessor (pri	nt)		Lic#		Sign	ature					Date					
E.	Address of XTERIOR A			vlain S	St			Apl#:	AAAA	M	City:	Vineyard Have	n, MA	02568			
SEDE A	LOCATION/ SURFACE	LEAD	TYPE OF HAZARD	URG HAZ?	IC DATE	IC METH	DELEAD	DÉLEAD METH	SIDE A	LOCATION	LEAD	TYPE OF HAZARD	URG HAZ7	DATE	IC:	DELEAD DATE	DELEAD METH
	Siding	0.03	Ł N/A	Υ						Window Sill		AM L N/A	Y		-		
	Corner Boards	2.6	L N/A	Y					Α	Win Casing		AM L N/A	Y			100	
Α	Lower Trim	000	L N/A	Y					#	Window Sash	/	ARI L NIA	Y				
-	Upper Trim	MA	LNA	γ				11		Gellar Win Sill	0.03	ARI L NIA	Υ				
	Win Above 5"	NA	L NIA	Y		- 4		Ш. Ц.	A	Cel Win Sash	VR	AM L NA	Y		-1-0		
	Porch Above 5		L N/A	Υ		5			# 1	Ce! Win Frame	000	AIM L NIA	Υ			1121	
	Storm Door	1	AM L NA	Υ						Screan Frame		AM L NA	Υ				
	Daoi	1	AM L N/A	Υ						Cellar Win Sill	/	ARS L N/A	Y				
Α	Door Casing	7	AM L N/A	Υ				V I	Α	Cel Win Sash	1	AMI L NA	Υ			1,0-1-	
1 2	Dear Jamb	7	AM L NA	Υ				et.	9	Cal Win Frame	7	AMI L NIA	Υ				
3 4	Threshold	7	ARI L NIA	Y				-		Screen Frame	/	ARI L NIA	Y				
	Kickplate	/	AM L NA	Y		V				Collar Win Sill		AM L N/A	Υ				
	Storm Door	1	AM L NIA	Y					A	Cel Win Sash	7	AAM L N/A	Y	- 4			
	Door	1	AM L NA	Y				H 2	H	Cel Win Frame	1	AN L NA	Υ				
A	Door Casing		ANA L INIA	Y						Screen Frame	1	AM L N/A	Y				
12	Door Jamb	/	AM L NA	γ						Cotar Win Sili		AM L N/A	Y				
3 4	Threshold	/-	AM L NIA	Υ					Α	Cel Win Sash	/	AM L NA	Υ				
	Kickplate	/	AJAI L N/A	Y		11.0			#	Cot Win Frame	/-	Atta L N/A	Υ				1 2
	Door		AJM L N/A	Υ						Screen Frame	/-	A/M L N/A	Y				
A	Door Casing	1	AM L N/A	У						Foundation	210	L N/A	Υ				
1 2	Door Jamb	/	AM L NA	Y					A	Butchead	/	AM L NA	γ		1365		
3 4	Threshold	/	AM L NÍA	Υ						Fonces	0.5	AM L NA	Y				
	Window Still	1.3	AN L NIA	γ						Shutters	1	AM L NA	4				-
A	Win Casing	1.2	(A) L NIA	Y						Newel post		AM L N/A	Y				
		ر 1 = 3		Y	-					Raiking Cap		AM L NIA	Y				
ب	Window Sti	7	AM L NA							Handrell		AM L NA					
A	Wir. Casing	1	AM L NA	Υ					A	Bakisteni		AM L NA				-	
됬	Window Sash	/	AIM L NA						1	Lower Rail		AM L NA					
	Window Sill		AM L N/A				7/1			Treads		AM L NA					
	Win Casing	1	AMIL NA	-						Risers		A/M L N/A	_				
	Window Sash	/	AM L MA							Stringer	-	AM L NA	-				
	Lamp Post	1	L N/A							Latice	/-	AJM L NIA					
	AENTS / STRUC	OTI POA							\vdash		-						
LUH	VEN19 / 21Kin	JUKA	L DEFECTS:						,	FLAG VILLE	322	L N/A	-				
									A	Elec Conduit	-/	L N/A	_				
										Of FBI Pipe	 	L N/A				-	_
	Evel of each	Const	Cf	Calar	I to State I				l	Overhang Trin	ν	AM L NA	_	Ma			
V.	EXCIDED		aces; Surfaces ntact only by a				ре шара			(Must be le	ss that	Soil Tes 400 ppm for p			00 ppm 1	for bare	sail)
SIDE	LOCATIO	EM .	MEASUS	RE: LO	OSE PAIN	4T	IC	IC		LOCATION		AREA MEASU	REME	NT	RESULT	REMED	REMED
A			(MORE T	HAN 1	440 SQ. I	н	DATE	METH			1	(Square Fa	eat)		(PPM)	DATE	метн
A										Play Area							
A		22								Bare Soil							1,50
A								1 10		Comments:				- 2			
A								- 1									
-			l				1	I	1 —	110							

Page 24 0127 (b) (6) 09-20-2012 Lic # Signature Date (b) (6) isk Assessor (print) Lic# Date Signature Address of Property: 920 Main St. **** Apt#: City: Vineyard Haven, MA 02568 EXTERIOR B Side SIDE LOCATION TYPE OF DELEAD DELEAD URG IC (C SIDE LOCATION! LEAD TYPE OF URG 10 DELEAD DELEAD IC 8 SURFACE HAZARO В SURFACE HAZI DATE METH DATE METH HAZARD HAZ? DATE WETH DATE METH Siding L N/A Ϋ Window Sill AM L NA γ 400 I. N/A В Comer Boards Υ Win Casing AM L NA γ مدد Lower Trins رده L N/A Ý Window Sash ARA L NIA γ Upper Tılım L MA Cellar Win Sit MA AMA L NIA Win Above 5" L N/A В Cel Win Sash NO Υ AMA L N/A Porch Above 5 L N/A Υ Cal Win Frame AM L NA Y Storm Door AM L NA Screen Frame AM L NA Y AMIL N/A Y Cellar Win Sill AVIA L NIA AMIL NIA Door Casina Y В Cel Win Sash AM L NIA Y 2 Door Jamb AMIL N/A Cel Win Frame AM L NIA Y 3 4 Threshold Ÿ Screen Frame AMIL NA AM L NIA Y Kickpla!e Collar Win Sti AIM L NIA A/M L N/A Storm Door AM L N/A В Gel Win Sash AM L NIA Cel Win Frame A/M L N/A Y AMEL N/A Y 1000 Door Casing AM L NA γ Screen Frame AM L NIA Y 2 Cellar Win Sili Door Janib AVM L N/A ۲ AMI LINIA Y 3 4 Threshold В AM L N/A Y Cel Win Sash AJM L N/A Cal Win France Kickplato AM L NA Y AM L NIA ٧ AVALL N/A Screen Frame Dool Ý AM L NA ٧ В Door Casing AMIL NA γ Foundation 200 L NIA Y 2 Bulkhead Door Jamb R AM L N/A AM L NA γ 3 4 Threshold AMIL N/A AM L N/A Y Fences Y Window Sal Shutlers Pic AM L N/A Y AM L N/A Y Win Casing B١ 15.3 AM L NA ٧ Nawel past AM L NA Y Window Seah b.p.3 AM L N/A Railing Cap AJM L N/A Y Window Sill 1.42 ARIL N/A Handrall AM LINA B. Win Casing В Balusters AM L NA Y AM L NA Y وزود Window Sash AM L NA Y Lower Rail AM L NA Υ ALL N Window Sill AM L N/A Υ Treads AM L NA Y В Win Casino AM L N/A Risers AM L N/A Wordow Sash AM L N/A ۲ Stringer AM L NA ۲ Lamp Post L N/A Y Lattice AM L NA Y COMMENTS / STRUCTURAL DEFECTS: L NA Y ₿ L N/A Elec Conduit γ L N/A Oil Fill Pipe γ AM L NA Overhang Trim Y Excluded Surfaces: Surfaces listed in this box can be made Soil Test Results intact only by a licensed deleader (Must be less than 400 ppm for play area / 1200 ppm for bare soil) LOCATION AREA MEASUREMENT RESULT REMED SIDE LOCATION MEASURE: LOOSE PAINT IC REMED IC (MORE THAN 1440 SQ. IN.) DATE METH (PPM) DATE g (Square Feet) METH 9 Play Area B Bare Soil ₿ Comments:

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ns (b)	pector (print) (6)			Lic #	6	Sia	talura					Date		•		3° °	
Pisi	: Assessor (pri	infi		Uc#		Sins	rature					Date					
	Address of		rty: 920 I	Vlain S	St.	4-2	101010	Apt#:	ለስለስ	ΔA	City:	Vineyard Have	an MA	02568	-		
E	XTERIOR C										0.17.	7110701011011	2-14 1-16	(42000			
SIDI	LOCATION/	LEAD	TYPE OF	URG	IC	IC.	DELEAD	DELEAD	SKDE	LOCATION	LEAD	TYPE OF	URG	IC	1C	DELEAD	DELEAD
C	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH	С	SURFACE		HAZARD	HAZ?		METH	DATE	METH
	Sking	200	LNA	-						Window Sill	1	A/M L N/A	-				
	Corner Boards		L N/A	Y					С	Win Gasing	/	A/M L N/A	-				
C	Lower Trim	100	L N/A	Υ					ij	Window Sash	/	AM L NA	1				
	Upper Trim	بول	L N/A	γ						Ceitar Win Sits		A/M L N/A	-			27	
	Win Above 5'	NA	L N/A	Υ					C	Cel Win Sash	1	AM L NA	-				-
	Porch Above 5	/	L N/A	Y					#	Cet Win Frame	/	AM L NA					
	Storm Door		AM L NIA	Υ						Screen Frame	/	A/M 1 N/A				-	
	Door	3.2	AM L NA	Y						Celler Win Sill	7	A/M L N/A					
(c)	Door Casing	5.4	A/M L N/A	Y			10		С	Cel Win Sash	1	A/M L N/A	Y				
12		MA	A/M L N/A	Υ	UT 1803				±	Cel Win Frame	/	AM L NA	Y			77	
3 4	Threshold	7	AM L NA	Υ						Screen Frame	/	AM L NA	Υ				
	Kickplate		AM L N/A	Υ						Cellar Win Sill	1	AM L NA	γ				
	Storm Door		AM L N/A	Υ					С	Cel Win Sash	1	AM L NA					
	Door	/	AM L NIA	Υ					la T	Cel Win Frame	1	AM L NA					
C	Door Casing	7	AM L N/A	γ						Screen Frame	/	AM L NA	Y				0.0
1 2	Door Jamb	/	AMA L NIA	Y				15C		Cellar Win Sill		AM L N/A	Y				
3 4	Threshold	7	AM L NA	Y					C	Cel Win Sash	/	AM L NA	Y				
	Kickplate		AM.L NIA	Y				7	4	Cel Win Frame	/	A/M L N/A	Y				
	Door 1	1	AM L NIA	Y						Screan Frame	/-	A/M L N/A	Υ				
C	Door Casing	1	A/H L N/A	Y						Foundation	0,43	L N/A	Υ				
12	Door Jamb	1	AM L NIA	Y					С	Bullshead		AM L N/A	Y				
	Threshold		AM L N/A	Y					Ľ	Fences	/	AM L NA	Y				
	Window Sitt	7	AM L NA	Y						Shutters	/	AM L NA	Y				
C	Win Casing	/	AM L NE	γ						Newel post	7	AM L NA	Y				
	Window Sash	/	AAA L NA	Y						Railing Cap		AM L NA	-				
	Window Sill		A/M L N/A							Handrail		AM L NA	-				
C	Win Casing	1	A/M L N/A						С	Batustars		AM L NIA	-				
	Window Sash	1	AJM L NJA	Υ	-				ľ	Lower Rail		AM L N/A			- 1		
	Window Sitt		AMIL NA	Y						Troads		AM L NA	$\overline{}$				
C	Win Casing	1	AM L NA	Y						Risers		ATA L NIA					
	Window Sash	/	A/A L N/A	Υ						Stringer		AM L NA					
Ċ	Lamp Post	1	'L N/A	Y						Luttice	1	AM L NIA	Y				
	MENTS / STRUC	TURÁL								COMO	-				111		
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2010					31 1	С	Elec Condult	-/	L NIA	Y				
								- 1	ľ	Oil Fill Pipe	/	L NA			- (1)		
										Overhang Trim	/-	AM L NA					
	Fychidad	Surface	es: Surfaces	listort	in this h	מפיז צחו	na mado			Azerrand 1180		Soil Tes		dia			
	***************************************		act only by a l				es maya			(Much ha lo	ee ther	Soil les 1 400 ppm for p			0 0000 5	or hara a	/tio
SIDE	LOCATION		MEASUR				IC	IC		OGATION							
C	roouto		(MORE TI				DATE	METH	,	MOITHOU		AREA MEASUR	-	V3"	RESULT		REMED
C			(merte II	and 15	AL SHALL	*4	WHIE	SELT1	-	Distr Asses	_	(Square Fe	et j		(PPM)	DATE	WETH
5		\dashv								Play Area Bare Soil	_						
C		-								Comments:	L						
C									, i	ANIBICILS.							
-		-															

(b) (6) Page 26 of 27 09- 20- 2012 Inspector (print) Lic# Signature Date (b) (6) sk Assessor (print) Lica Signature Dale Address of Property: 920 Main St. AAAAAA Apt 計 City: Vineyard Haven, MA 02568 EXTERIOR D Side SIDE LOCATION/ LEAD TYPE OF URG DELEAD DELEAD 1C IC: SIDE LOCATION! LEAD TYPE OF URG DELEAD DELEAD JC. tC D SURFACE HAZASO HAZ7 DATE METH DATE METH Ð SURFACE HAZARD HAZ? DATE METH DATE METH Siding L N/A Y وبتر Window Sill AM L NA زنرق Corner Boards L N/A Y Win Casing AM L NA Y Đ Larver Trim L N/A Y Window Sash AM L NA Y Upper Trim L N/A MA γ Cettar Win Sit A/M L N/A (7, 64 Win Above 5' L N/A Y Cel Win Sashi NO. VR AM L NA ٧ Parch Above 5' L N/A Cel Win Frame AM L NA γ SIL Storm Door WARL NA Υ Scieen Frame AM L N/A Ÿ Door AM L NIA Celtar Win Sitt AM L N/A ٧ D Deor Casing A/M L N/A Y D Cel Win Sasti AM L N/A Y 12 Door Jamb AIRI L NIA Y Cel Win Frame AM L N/A 3 4 Threshold AM L NA γ Screen Frame AJM L N/A Kickplate AMIL NIA Υ Cellar Win Sil A/M L N/A Starm Door A/M L N/A Υ D Cel Win Sash AM L N/A Door ARIA L NIA ٧ Cel Win Frame AM L NA ۲ D Door Casing AMIL NA Y Screen Frame A/M L N/A Υ 12 Door Jamb AMIL NA ٧ Cellar Win Sill AM L NIA 34 Threshold AM L N/A γ D Col Win Sash AM L N/A Kickplate AIM L NIA Y Cet Win Framo AM L NA γ AM L NA Door Y Screen Frame AM L N/A Υ D Door Casing A/M L N/A Foundation L N/A S.VL 12 Door Jamb AMIL, NA Y D Bulkhead نونه. 🛭 AM L NA 3 4 Threshold AIM L N/A Fences AM L NA ۲ Window Sill A/M L N/A γ Shutters A/N L N/A γ D Win Casho AJM L N/A ٧ Newel post AM L N/A Window Sash A/M L N/A Y Railing Cap A/M L N/A γ Window Sill AM L N/A Υ Handrail AM L NA Υ D Win Casing AM L NA Y D Balusters AM L NIA ٧ Window Sash AM L NA Υ Lower Rail A/M L N/A ٧ Window Sit A/M L N/A Υ Treads AM L NIA ¥ D Win Casing AMIL NIA Risers Υ AIM L NIA Window Sash AITA L NIA Y Stringer AM L NA ٧ Lamp Post L N/A Y Letifce AM L NA Υ COMMENTS / STRUCTURAL DEFECTS: L N/A Ÿ D Elec Conduit L N/A ۲ Oil Fill Plate 0,47 L N/A Υ Overhang Trim AM L N/A γ Excluded Surfaces: Surfaces listed in this box can be made Soil Test Results

intact only by a licensed deleader

(Must be less than 400 ppm for play area / 1200 ppm for bare soil)

							· Printer		
SIDS	LOCATION	MEASURE: LOOSE PAINT	1C	tC	LOCATION	AREA MEASUREMENT	RESULT	REMED	REMED
D		(MORE THAN 1440 SQ. IN.)	DATE	METH		(Square Feet)	(PPM)	DATE	МЕТН
<u>. 5</u>				= -	Play Area				
_0					Bare Soil				10
D				-5	Comments:				
D									

(b) (d)												09- 20- 201	2		b.	- Lta	,27
(b) (ecior (print)			Lic s	!	Sid	nature		_			Dale			ra	ge U	/i ′
· · · ·	6)																
'ISK	Assessor (pr	ini)		Lic#		Sin	nalure		-			Date		-			
	_Address of	Prope	ty: 920				11010	Apl#:	AAA	AAA	Pito	Vineyard Hav		A DOCC	,		
7 G	ARAGE/		SHED	OTH				1.00			City.	vineyalo nav	en, w	A 0200)	-	
डेक्ट	ESCÁTION!	LEAD	TYPE OF	URG	tC	IC.	DELEAG	DELEAD	SIC	E LOCATION	LEAD	TYPE OF	URC	IC	rc	DELEA	n perso
Α	SURFACE		HAZARD	HAZ	DATE	METH	DATE	METH	С	SURFACE		HAZARD	HAZ	1	METH		
	Sleing	0.5	L NIA	Υ						Siding	2.1	L N/	_	, 5,,,,,	64/Jo (4	DATE	ME IP
A	Comer Board	2.0	L N/A	Υ					c	Corner Board		L N//	_	1	 -		+
	Lower Trim		L N/A	Y					Ш	Lower Trim		L N//	-		 		
	Upper Trim	nibe	Į N/A	Y						Upper Trim	NA	L N//	Y				
	Door	220	AMI L NIA	Y						Door		/ AM L NA	Y				
A	Door Casing	633	A/M L N/A	Y					C	Door Casing	17	AM L NA	Y				
	Door Jamb	1.2	(IN) L N/A	Υ						Door Jamb	\Box	A/M L N/A	Y				
	Threshold	Νt	AM L N/A	Y			<u> </u>			Threshold	7-	A/M L N/A	Y				
l . I	Window Sill	/	AM L N/A	Y						Window Stil	0,10	AVM L N/A	Y				
1 -	Win Casing		AM L N/A	Υ					C	Vin Casing	0 00	AM L NIA	Y				
	Win Sash	/	AM L N/A	Υ						Win Sash	10.4	AM L NA	Y				1
January 1	Foundation		L N/A	Y					C	Foundation	Ça.	Ł N#A	Y				-
COMM	ENTS/STRU	CTURAL	CEFECTS:						COM	MENTS / STRU	CTURA	DEFECTS:					
L																	
late at	77		EXCLUDED S	URF/	ACES: S	urfaces	listed in	these box	es ca	n be made ir	itact or	ily by a license	d dele	ader.			
SIDE	LOCATIO	N	MEASUR	E: 1.00	DSE PAIN	T	IC	10	SIDE			MEASUR			T-	IC	ic
A		_	(MORE T	IAN 14	40 SO. IN	ม	DATE	METHOD	С			(MORE T	HAN 14	40 SQ, IN	1.}	DATE	METHOD
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Lead Inspection / Risk Assessment Report

Page 1 or 25

MEL BLACKMAN

MASTER LEAD INSPECTOR

P.O. BOX 358 - STONEHAM PHONE / FAX 781-66	M, MA 02180 5 - 3806	
St.# Street Name	Street Type	Unit
917 MAIN	ST	\$100 total and an and par
City VINEYARD HAVEN	Zip Code 02568	
Owner Name: U.S. Government	ш	Number of Rooms in Unit
Owner Address: 917 Main St., Vineyard Haven, MA 02568		Property Type: Single Family
Contact Information: Tel # Email:		Multi Family # Units
Client Name (If different from owner): H&S Environmental Inc. (50)	8-366-7442)	Condominium # Units
Client Address: 160 E. Main St., Westborough, MA 01581		Day Care Other;
VB Varyl Baseboard COV Covered DIP Dip	ped Finis	ndry in Basement ? Yes o (No) thed Space in Basement ? Yes o (No)
VR Vinyl Rep. Window Mi Made Intact REP Rep	ersed Na₂S Ex X-Ray Fl	rting Method Used: p. Date uorescence .p303A Serial # 24687
Comments/Notes BASEMENT TESTED AT OWNER	S REQUEST.	
C C C C C C C C C C C C C C C C C C C	Room	SINCLE FRONTLY
A (Street Side)		A (Street Side)
Ph (lead) equal to or greater than 1.0 mg/em² with x-ray fluctes XRF Calibration Recorded in Log Book Address verified through USPS Research on Lead-Related History for Address www.suec.neuros/delvisions or 600-532-9571	 Check off wh Check off wh Check off wh Check off wh (b) (6) 	en complete en complete

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EXPLANATION OF LEAD INSPECTION / RISK ASSESSMENT REPORT FORM COLUMNS

This page provides general information needed to understand the lead inspection/risk assessment report. However, you should speak with the inspector/risk assessor before you start to do any work on your home.

SIDE

Refers to A, B, C, or D side of the building or room. See the diagram on the cover sheet. The "A" side of the building or room is the side facing the street that gives the property its address (usually, it is the front of the building). Keeping your back to this street, from the "A" side move clockwise to the "B" side on your left, the "C" side opposite you, and the "D" side to the right. Numbering is from left to right.

LOCATION/ SURFACE Refers to the building component(s) being tested. Some surfaces may be made up of more than one part. For example, "Baseboard" may refer to four separate pieces of wood (one on each wall), but is still considered one surface.

LEAD

The actual lead result. Each surface tested must have a result recorded in the "Lead" column.

- A number shows that the surface was tested with an XRF analyzer. A number (or average number) equal to or
 greater than 1.0 mg/cm² is a dangerous level of lead.
- A "pos" or "neg" shows that the surface was tested with sodium sulfide, "Pos" means that there is a dangerous level of lead.
- "N/A" means that the inspector was not able to test the surface. Unless the owner can get a sample to test, the
 inspector must assume the surface contains lead and require it to be deleaded, if necessary.
- "MET" or "MR" means that a metal surface was not tested and only needs to be intect, even if it is a leaded surface. However, metal handrails, metal window sills, and metal railing caps, need to be deleaded if they test equal to or greater than 1.0 mg/cm², or is marked "N/A."
- For key to abbreviations like "COV", "VB", "VR" or "MR", "NC", "Tile", "DC", see the cover page.
- When a component box is slashed and there are test results above and below the diagonal line, the result on the
 "bottom" represents results below 5 ft. and the "top" result indicates the test result above 5 ft.

TYPE OF HAZARD Not all lead paint must be deleaded. This column tells you IF and WHY a surface needs deleading. The deleading standards below may not apply for Interim Controls. Speak to your risk assessor for more information.

- "M/I" circled means that the surface is a moveable/impacted surface and must be deleaded in its entirety.
- "SF" circled indicates that there is a storm frame present which requires the blind stop and exterior sill be deleaded as interior moveable / impacted surfaces.
- "A/M" circled means that the surface is "accessible mouthable" and must be deleaded to a minimum of five feet high, four inches in from the edge or comer.
- "L" circled means that the surface is loose and must, at minimum, be made intact.
- If more than one choice is circled, the rules for deleading may change depending upon what method of deleading you choose. Speak to the inspector for more information.
- "N/A" means the inspector was unable to determine if the surface was a lead hazard. The person doing the
 deleading must check this surface and follow all the rules for deleading. Speak to the inspector for more
 information.
- If nothing is circled in the column, then it is likely the surface does not need deleading. Speak to the inspector
 for more information. Remember, this does not mean the entire surface is lead free, it just does not require
 deleading in its current condition.

URG HAZ?

This column is only completed during a risk assessment. A risk assessment is an evaluation of a home's suitability for Interim Control. Only a licensed risk assessor can do a risk assessment, not all inspectors are risk assessors. If "Y" is circled, then this surface is considered an "Urgent Lead Hazard" and some type of deleading work is required to qualify for Interim Control.

IC DATE

The date the ficensed risk assessor determines the surface meets the standards for Interim Control.

IC METH

The deleading method or structural repair done to qualify the surface for Interim Control. Refer to the deleading codes key on the cover page.

DELEAD DATE The date that the lead inspector reinspects the surface and finds that it has been successfully brought back into compliance.

DELEAD METH The method used to bring a surface into full compliance. Refer to codes in the Key on the cover page of the PCAD

EXCLUDED The amount of loose paint on a surface as measured by the lead inspector. "N/A" means that the inspector was not able to measure the loose paint, but has determined it is more than the out-off for moderate risk making intact.

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40 C0	Radiator	5,07				-			11 -		OUL		Y		7.0		
C.0	Floor	-	A/M L N/A	Y					10	Int Stops	ر ن.د	MR AM L NIA	Υ				
	-	11.3	AMIL NIA	Y					11 ~	Win Int Sash	وديات	MA AM L NIA	Υ				
AB	Door	-	AM L NA	Y				-	3	Exterior Sill	3.9	MA (SF) L NIA	Y				
Go	Door Casing	1.0	(JM L NIA	Y					113	Parl Bead	Cu	MI L NIA	Υ				
02	Door Jamb	8.3	GM L NIA	Y						Blind Stop Win Ext.Sash	al, 6	ADIJ (SF L NIA)	Y				
4.00	Threshold	1	AM L NIA	Y			-		(A)		-		Υ	_			
_	Door	Puo	AM L NA	Y					II B	Win Apron	3.6	M) (AM) L NIA	Y				
	Door Casing	à.	EM L N/A	Y					C	Win Casing	4.0	(A/C) 1 N/A	γ	-			
	Coor Jamb	63	WH L N/A	Y					D	Header Stop	242	MI AM L NA	Y				
34	Threshold	1	AM L NA	Y					"	Int Stops	وندو	MIL AM L NA	Y				
AB	Door	1	AMA L NUA	Y				100	1	Win Int Sash	0,01	AM AM L NIA	Y				
GD	Door Casing	171	AM L N/A	Y					(2)	Exterior Sill	_	(N) SE L N/A	Y				
12	Door Jamb	1/1	A/N L N/A	Y					3	Part Bead		MI L NIA	Y				
34	Threshold	1/	AMIL NA	Y					4	Blind Stop		M GP L NIA	Y				-
AB	Ogor	1	AM L N/A	Y			E 4 / 4 /			Win Ext Sash	0.05		Y				
	Door Casing		AM L NA	Y					A	Window Sill	1	M/I A/M L N/A	Y				
2.000	Door Jamb	/	AM L N/A	Y			X.		B	Win Apron	1	AVM L N/A	Y				1527
_	Threshold	1	AM L N/A	Y				52-1-00	С	Win Casing		A/M L N/A	Y				
1	Cicsel Coor	10.6	AM L NA	Y	100		100		D	Header Slop		MI AM L NIA	γ				
릤	CI Casing	4.1	AM E N/A	_	5 100					Int Stops		HA AM L NIA	Y				Lagran
~	Closet Jamb	5-2	AT L N/A	Y					1.	Win Int Sash	- 1	Mil AVM L NIA	Y	-83			
	Closet Wells	[6]	AM DMA	Y			- 1		2	Exterior Sill		MI SF L NA	Y				
	Cl Baseboard	7.9	AMONA	Y					3	Part Boad		MA L NA	Y				
	Closel Pole	000	AMIL NA	Y						Blind Step		MA SF L NA	Υ				
V	Closet Shelf	8.5	A/M L N/A	Y	_					Win Ext Sash	/	MI L NIA	Y				
	Cl Supports Closet Floor	8.1	A/M L N/A	Y						Fireplace	_/	AM L N/A	Y				
	1000	002	AM L N/A	Y	-				-	Mantle	/	AM L NIA	Y		=1		
-	Cleset Ceiling		AM (I) NEA	Y					CO	Win Above 5		AM L NA	Y				
OMM	ENTS / STRU	CTURAL (DEFECTS:						35	Celling Molding	/	AM L NA	Y				
										Ш	/	AM L NA	Y				
				- 1				- 1			/	AM L N/A	Y				
		Fun	DEFE COL		A						1	ARI L NIA	Υ	- 7			
		EXC				es lister	in thes			made intact	only b	y a licensed del	eader.				
SIDE	LOCATIO	N.	MEASURE: LO				:IC	IC	SIDE	LOCATIO	N	MEASURE: LO	OSE P	AINT		IC	1C
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	(6)			LIU #		agr	aturę					Dale						
KIS.	K ASSESSOT (D	E1011)		HOH		Slac	ajnus					Date						
	Address o		erty: 917 (nds	etni 6	Apt#:	AAA	ΔΔ	Cha	Date	and Edmin	8 4 /	00000			
F	ROOM# L	1	Add Diri	alcent (-/L			Chr. III			City:	viney	ard Have	₽Π, M/	1.02568		-	
	LOCATION		TYPE OF	URG	IC	lC.	DELEAD	DELEAD	SIDE	LOCATION!	LEAD		DC OF	Lung	10	1 10		
	SURFACE		HAZARD	HAZ?		METH	DATE	METH	I Sibil	SURFACE	LEAD		PE OF	URG	iC	IC	DELEAD	DELEAD
A B	Un Islatio	7.1	GINLUNIA	100	DAIL	BILIT	Unic	METEL	 	-	2 1	1000	ZARD	HAZ?	DATE	METH	DATE	METH
C 5		╫		-					II Å	Window Sill	-	-	NE L NIA					
C D	Low Walls	1	AM L NIA	Y	<u> </u>					Win Apren	5-7	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	M L N/A	Y				
C D	CHARACTER	13.0	AMQ)N/A	Υ					C	Win Casing	7.5	(A	N L N/A	Υ				
A D	Cheir Rail		A/M L N/A	Υ					D	Header Stop	800	M/I A	M L NA	Υ				
2°	Cheir Reil Redisks	204	A/M L N/A	Υ						int Stops	0.00	мл .А	M L NA	Υ				
	Floor	0 41	AM L N/A	Υ					1	Win Int Sasti	ناهره	МЛ А	MENIA	Y				
da i	Ceiling	7.0	A/M L N/A	Υ					2	Exterior Sit	1.3	िक इ) L NIA	Υ				
AB	Door	1.7	AIRDL NIA	Υ					3	Part Bead	ENU	M/I	L N/A	Υ		1		
	Door Casing	4.4	AZ) L NIA	Υ					4	Blind Stop	1,G	(A) (S)	L N/A	Y			ter:	
_		2,6	(And L N/A	Y						Win Ext Sash	ويثر 0	ian	L N/A	Y				
	Threshold		AM L N/A	Υ					A	Window Sill		MA AJ	M. L. N/A	Y				
	Door	111-	NIA (Y					В	Win Apron	1	AJ	M L N/A	Υ				
	Door Casing	19	ANI L NIA	Υ					C	Win Casing		AJ	M L NPA	Y				
	Door Jamb	2.6	(JI) L N/A	Y					D	Header Stop		tan Ai	M; L N/A	Υ				
	Threshold	00	AM L N/A	Y						Int Stops		MI A	MENA	Υ.				
A B.	Door	204	A/M L N/A	Y					1	Win Int Sash		M/I A/	MLNVA	Υ				
~	Door Cesing	7-1	(A/I) L RIA	Y					2	Extenor Sill		NVI SE	L N/A	Υ				
	Door Janib	14	FUN L NVA	Y					3	Pari Bead		t/AT	L N/A	Υ				
	Threshold	Oras	AM L N/A	Y					4	Other Stop		M/I SE	L N/A	Y				
40	Door (+)	1.2	(A) L N/A	Y						Win Ext Sosh	/	MA	L N/A	Υ				
	Door Casing		AM L N/A	Y				[A	Window Sil			8 L NIA	Y				
	Ocor Jamb	1.4	(W) L N/A	Y		*5	-		В	Win Apron			VEL N/A	Υ				
-	Threshold	مدنت	AM L N/A	Y	1				C	Wirt Casing			M L NUA	Y				
_	Gloset Door	182	AM L HIA							Header Slop			I L N/A					
<u>- 1</u>	Cl Casing	3, 1		Y					1	Int Stops			H L N/A					
~ 1	Closel Jamb Closel Walls	310	AIN DANA	_			-	——	a	Win Int Sash			A L N/A					
- 1									i . I	Exterior Sill			L N/A	Y				
-		6.3 0.34	A/M L N/A	Y					1 I	Part Bead	1	MA	L N/A	Y				
I 1	Closet Shelf	2.57	AM L NA	Y						Blind Stop	1		L N/A	Y				
_ }		ا دُعاف	(A) L N/A	Y					J	Win Ext Sash	1	Mit	L N/A	Υ				
. F		الاعت	AM L N/A	Y		-				Fireplace	/		I L N/A	Y				
ŀ		7.1							AB	Mante			A L N/A	Y				
	Claset Calling		AMQ) N/A	Y						Win Above 5'	_		I L N/A	Υ				
मतार्थ ।	ENTS/STRUC	TANCE	befects	ez	. Br	KIR IA	j	ľ		Ceiting Molding	_		A L N/A	Y				
- 5	CRA		100	_ ~						cc ceiling			L L N/A	Y				
	といわ	we	SPACE						¢2	CL WALL	ارده		L N/A	Y				
		EXG	LUDED SURF	ACES	Surfac	ne lietor	in these	hovee	an be	nada intest	1		LNA	٢				73

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LOCATION

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(MORE THAN 288 SQ. IN.)

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SIDE

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(b)	gector (print) (6)			HC E		Sin	e.2hira					Date					
Ris	k Assessor (p	rint)		Lic#		Sign	nature					Date					
	Address o	Proper						Apt#:	AAAA	MA	City:	Vineyard Have	n. MA	02568			
F	ROOM#	7									5.1.7.	***************************************	201, 100	104000			
SID	LOCATION	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAC
	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH		SURFACE		HAZARD	HAZ?	et .	METH	DATE	METH
AB	Up was	15.0	AUA (Jan)	Υ					A	Window Sti	3.0	MA) RIM L NIA	Y				
AB	Low Walls	/	AM L NIA	Y					В	Win Apron	3.1	MM L NA	Y			-K 11C-9	
ABCD	and the same	12.1	WAL NA	Υ		1.3			C	Win Casing	5.1	(A) L N/A	Y				
AB	Chair Rad	1	AM L N/A	Υ					10	Header Slop	0.04	MA AM L NA	Y	-		-	
	Radiator	D.Dd	AM L NIA	Y					10	-	0.00			200 - 20			
-CO	Floor	Cuc	AM L NA	γ		-				Int Slops	0.00	M/I A/M L N/A	Y				
	Ceiling	8.1	ARI L NIA	Y					5	Win Int Sash	3.04	MI AM L NA	Y				
A)B	Door	1	AM L NIA	Y			-		-	Exterior Sill	1.3	M) (\$5 1. N/A	Y				
	Door Casing	3.1	ANA L NA	Y					3	Part Bead		MA L N/A	Y				
	Door Jamb	3,0	EAN L NIA	Y			-	-	1 4	Blind Stop		(A) (B) L N/A	Y				
	Threshold	12,0	AM L N/A	Y					-	Win Exi Sesh	204	M/I L N/A	Υ				
-	Door		AM L N/A	Y	_				A	Window SIR	1	MI AM L N/A	Υ	li i			
	Door Casing	4.4	(ANI L N/A	Y			-	-	B	Win Apron	1	AM L N/A	Y				
12	Door Jamb	3,8	ANI L NA	Y					C	Win Casing	+	ARA L NIA	Y				
	Threshold	0.00	ANS L N/A	Y					10	Header Step Int Stops	1	MI AM L NIA	Y				
	Door	202	AM L NA	Y					1		1	M/I A/M L N/A	Υ				
	Door Casing	Divo	AM L NA	Y					2	Win lot Sash Exterior Sill		M/I A/M L N/A	Υ		3.17.17.15		
	Ocor Jamb	Das .	AM L N/A	Y					3	Part Bead	-	MAT SF L NA	Y				
	Threshold		AM L NA	Y					4	Blind Stop	-	MA SF L N/A	Y				
_	Door		AM'L NIA'	Y					1	Win Ext Sash	1	MA L NA	Y				
	Door Casing	1	AM L NIA	Y	-				A	Window Sal	/	MI AM L NA	Y				
. 21	Door Jamb	1/1	AM L N/A	Y					B	Win Apron	1	AM L NA	Y				
	Threshold	/	A/IA L N/A	Y				-	C	Win Casing	-	AMI L NIA	Y		_		
	Clasel Door	501	AM L NA	Y					0	Header Stop		MA AM L NA	Y	-			-
B	C: Casing	3,6	AN L NA						1 3	ini Stops		MI AM L NA	Y		-		
C	Closel Jamb	3,1	AM) NA	Y						Win Int Sash		MI AM L NIA	Y				
D	Closet Walts	11.3	AMD NA	Y				-	1	Exterior Sill		MA SF L NA	Y		-		-
	Cl Baseboard	29.6	AM L NIA	Y						Parl Bead	7	MA L N/A	Y				
1	Closet Polo	0.1/0	AM L NA	Y					4	Blind Stop		MI SF L N/A	Y				
2	Closet Shelf	0.30	AM L NA	Y				1		Win Ext Sash		MA L N/A	Y				77.00
.3	CI Supports	126	AM L N/A	Y					AB	Fireplace	7	AM L NIA	Y				
4	Closes Floor	دد ٥	AM L NA	Y						Mante	/	A/M L N/A	Y				
	Closet Ceiling	NA	AM L N/A	Y					AB	Wiπ Above 5'	/	A/M L N/A				1.11	
OLA	MENTS / STRU	CTURAL D	DEFECTS:						00	Celling Molding	//	AM L NA	Y				
									Sales Street,	BALLER TEST			-	-	-	-	
									-		-	AM E NIA	Y	-			
									-	Shelf Support	4.2	A/M L N/A	_				
		EXCL	UDED SURF	ACES	S: Surfa	ces liste	d in thes	e boxes o	an be	made Intact	Only h	y a licensed del	parlar			_	
SIDE	LOCATIO	JK.	MEASURE: LO				IC	Ю	SIDE		_	MEASURE: LO				IC	IC
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	pector (pnnt)			Lic#		Sign	nature					Dale		•	_		
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-121	мээвэээн (ргн	ч)		NOS		2131	ature					Date					
	Address of	Prope	rty: 917 N	dain S	St.			Apt#:	٨٨٨٨	ΔА	City:	Vineyard Have	en, MA	02568			
K	ITCHEN					•										•	
SID	LOCATION	LEAD	TYPE OF	URG	Ю	íC	DELEAD	DELEAD	SIDE	LOCATION/	LEAD	TYPE OF	URG	IC :	IC	DELEAC	DELEAD
	SURFACE		HAZARD	MAZ?	DATE	WEIH	DATE	METH		SURFACE		GRAZAH	HAZ?	DATE	METH	DATE	METH
A B	₩ass	೧೯೨	AM L NA	¥					Α	Window Sill	0.00	MA AM L N/A	Y				
AB	1		A/M L N/A	Υ					В	Mila Apron	()31	AJM L N/A				197	
C O		15.7							H								
C D	Basaboards	73.7	AMIL NIA	Y					(C)	Win Casing	0.02	AM L N/A	Υ				
G P	Chair Rail		A/M L N/A	Υ					D	Header Stop	000	MA ANN L N/A	Υ				
CB	Radiator	0.8	A/M L N/A	Υ						Int Stops	100	MI AM L NA	Y				
3	Floor Ceting	COU	A/M L N/A	Y					1	Win Int Sash	B.o.2.	M/I A/M L N/A	Y		-		
		NA	AM L NIA	Y					2	Exterior Sill	4,0	ATT SE L N/A	Υ				
	Door	1	AM L NA	Υ					3	Part Boad	Can	M/A L N/A	Y				
	Door Casing	1.5	(A)H L NIA	y				13	4	Blind Slop	H. i	CH EF L NVA	Y				
	Door Jamb	45	ANA L NVA	Y						Win Ext Sash	بزيو	IAA L NIA	Y				
	Threshold	300	AM L N/A	Y					Α	Window Sill	200	MA AM L NA	Y				
		043	AM L NIA	Y				1	В	Win Apron		AM L N/A	Y				
	Deer Casing	1,6	ON L NIA	Y					C	Win Casing	ردد	AM L NA	Υ				
	Door Jamb	2,4	VAN T VAV	Υ					10	Header Stop	202	MI AM L NA	Υ				
	Threshold	0.42	AM L N/A	Υ					1	int Stops	0.25	MI AM L NIA	Y				
	Door	ენც	AM L N/A	Y					1	Win Int Sash	0 65	AVI AM L NA	Υ				
ČΩ	Door Casing	3.3	(AJM L NIA	Y					2	Exterior Sit	0.05	M/I SF L N/A	Υ				
	Door Jamb	3,6	AUDI L NIA	Υ					3	Part Bead	Civ	AVA L NVA	Υ				
		10.0	AM L N/A	Υ					4	Blind Stop	0.00	MISE LINA	Υ				
	Door		A/M L N/A	Y					A =	Win Ext Sash	ియ	MM L NIA	Y.				
		1,6	PAN I NIA	Y						Up Cab Frame		Alla L NIA	Υ				
	Threshold	1,9	AM L NA	Ÿ					CO	Up Cab Door	0.31	AMI L NIA	Y			-	
٠,	Cioset Dops	0.04	A/M L N/A	Y	-					Up Cab Walls	200	AM L N/A	Y				
	Ct Casing	-	AM L NIA	-						Up Cab Shivs Supports	0.00	AM L NA	Y				
_	Closet Jamb		ANA L NIA	Y					34			A/M L N/A	Υ				\Box
_	Closel Walls	\dashv	AIM L NIA	Y					(A)	Low Cab Fram Low Cab Door	200	AM L N/A	Y				
-	Cl Baseboard	\dashv	AM L NA	Ÿ						Low Cab Walls		AM L N/A	Y				
1	Ciosot Pola	-11	AM L NA	Ÿ					PA	Low Cab Shivs		A/M L N/A	Y				
_ 1	Closet Shalf	-/+	A/M L N/A	Ÿ					12	Supports		A/M L N/A	Y				
	CI Supports	71	AM L NA	Y				-			ەب. ن	AM L NA	Y				
. 1		71	4047 494	\neg					AB			12	-				
.	Closet Floor	/	A/LI L N/A	Y					CD	Win Above 5		M/I A/M L N/A	Y				
	Closet Ceiling	77.00	AM L NA	Υ					<u> </u>		/ /	MI AM L NA	Υ				
Utan	IENTS / STRUC	TURAL	Derecis									MVI AM L NIA	Y				
												MI AM L NA					
								- 1	\vdash		-/	MI AM L NA	Y				
		EXC	LUDED SURF	ACES	S: Surfa	ces listo	d in thes	e haves a	an he	made Intert		M/I A/M L N/A					
IDE	LOCATION		MEASURE: LO			Journale I	IC I	IC IC	SIDE	LOCATIO					-	24,	
		1	(MORE THAN)				DATE	METHOD	3102	LUCATIO	"	MEASURE: LO			ļ)IC	IC
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ins; (b)	ector (pant)			Lic#		Sio	nature					09- 20- 2012 Date			rag	. <u> </u> 0	
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'54	Assessor (pri Address of		other D17 I	Lic#		Sign	ature	4 0	-444			Dale					
8	ATHROOM :	1	aty. 9171	Main S	L	2.77.2		Apt #:	AAA	inn	City:	Vineyard Have	en, MA	02568		- 1	
SIDE		LEA	TYPE DF	URG	îC	IC	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC	DELEA	DELEA
4 7	SURFACE		(fazard)	HAZ?	DATE	METH	DATE	METH		SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
A B	Up Walls	0.00	A/M L N/A	Y						Low Cab Fram		AM L NA	Υ.				
AB	Low Wells	/	.AM L NIA	Y		,			AB	Law Cab Door	1	A/M L N/A	Y				
A B	Baseboards	13.3	AM L NA	Y			- 1		CD	Low Cab Walls		AM L N/A	γ				-
BA	Chair Rad	/	AM L NVA	Y				-	1	Low Cab Shivs		A/M L N/A	Y				-
AB	Radiator	/	A/M L N/A	Y					4.0		1					-	
CD	Floor	TILE	AM L N/A	Y	9 10				12	Supports		A/M L N/A	Y	24	···		1,22
	Cating	3.04	AM L N/A	Y					A	Drawers Window Sill	1	AM L NA	7				
AB	Docr	100	A/M L N/A	Y	,			- 1	В			MY GREENA	Y				
CD	Door Casing	2.1	(III) L NIA	Y		89			0	Win Apron Win Casing	3,0	AM L N/A	Ÿ				
12	Door Jamb	2,0	MIL NA	Y							2.0	MI AM L NIA	Y				
34	Threshold	Q.CO	A/M L N/A	Y						Int Staps	8.17	MA AM L NA	Y			-	
AVG.	роот	/	AM L N/A	Y	() object		1000		1	Win Int Sash	رين ت	MA AM L NA	Y				
CD	Door Casing	4.0	OSI L NIA	Y					2	Exterior SIII		M) (SF L N/A	Υ				
12	Dear Jamb	4.1	EM L N/A	Y					3		_	MA L NIA	Y	2 _			
34	Threshold	0.00	AZA L NIA	Y					4			M) (S) L NIA	Υ				
A	Closel Door	1	AMIL NA	Y							00.0	MH L N/A	Y			7	
B	CI Casing	L	AM L NA	Y					AB	Win Above 5'	/	MA AM L NA	Y				
C	Closet Jamb	1	A/M L N/A	Y					AB CD	Celling Molding	/	MA AM L NA	Y			181.0	
D	Closet Walls	1.	AMI L NIA	Y		-18			₫B GD	Medicine Cab	00.0	MI AM L NA	Y				9 1
	Ct Baseboard		AM L NA	Y					EA 03	Wall O/C	וניס	M/I AIM L NA	γ.				
1	Closet Pole		ATAL N/A	Y						Brea Oic	0,3 در	MI AM L NA	Y	-			
2	Closet Shelf		AM L N/A	Y					1"	010	/	MI AM L NA	Y				
	CI Eupports		A/M L NEA	Y							1	MI AM L NA	Y				
	Closet Floor		AJM L N/A	Y								MI AM L NA	Y				
	Gloset Ceiling		AM L N/A	Y								MA AM L NA	Y				-
	Jp Cab Frame	1	AM L NA	Y								MI AM L NA	Y				
- 1	Up Cab Door	1	AM L NA	Y				7				MI AM L NA	Y				
- 1	Jp Cab Walls	/	ATH L NIA	Y								MI AM L NA	Y				
	Up Cab Shive	-	AM L NA	Y								MI AM L NA	Y				
4	Supports		A/M L N/A	Y								MA AM L NA	Y	- 11			
-		1	MI AM L NIA	Y								MI ARI L NA	Y	-			
-		1	MI AM L NIA	Y						114		M/I A/M L NA	Y				
			MI AMIL NIA	Y						-		MA ARE L NA	Y			-101	
CONIN	ENTS / STRUC		DEFECTS.		Surface	an Fale				ENTS/STRUC		DEFECTS:					
SIDE	LOCATION					es ustec					-	y a licensed del	eader,				
NUC	LOCATION		MEASURE: LO (MORE THAN)				DATE	MÉTHOD :	SIDE	LOCATION	V	MEASURE: LO				IC DATE	IC METHOD

Page 12 or 25 (b) (6) 09- 20- 2012 Inspector (print) Lic# Signature Date (b) (6) 'sk Assessor (print) Lic# Signature Date Address of Property: AAAAAA 917 Main St. Apt#: City: Vineyard Haven, MA 02568 BATHROOM # SIDE LOCATION/ LEAD TYPE OF URG DELEAD DELEAD SIDE LOCATION/ LEAD TYPE OF URG DELEAD DELFAD ιc IC. SURFACE HAZARD HAZ? DATE METH DATE METH SURFACE HAZARD HAZI DATE METH DATE METH Up Walls روت AM L N/A Υ Low Cab Fram D.C. ANA L NIA Y 0.0 Low Wells AM L N/A ٧ Ear Low Cab Door AM L NIA ۲ ر پر ن 2 13 ىئا ئ 001 Baseboards AM L N/A Υ Low Cab Walls CD ADA L NIA Y Chair Reil AMIL NIA Y Low Cab Shivs 🔾 🏎 AMIL N/A Y n AB Radiator 234 AM L NA 12 ¥ Supports AJM L NJA ¥ Floor AM L N/A ca3 ¥ 34 Drawers QJ 2 A/M L N/A Y Ceiling AM L NA Υ 0.35 Window Sill Α AIM L N/A 000 Υ إسرد В A)B Door ARA L NIA Y Win Apron AM L NA Y C.at C D Door Casing AM L NIA Υ رين 9 Win Casing AM L NA Υ 2.33 12 Door Jamb Header Stop 3.4 AM L N/A Y ترذبال ΜЛ A/M L N/A Υ 34 Threshold 067 A/M L N/A Y int Stops MI AJM L N/A 9 3 L Y AB Door AMI L N/A Y Win Int Sash 0.55 AM L NA МП Y CD Door Casing A/M L N/A Y 2 Exterior Sift Mſ SF. L N/A a, **k** γ 12 Door Jamb AM L N/A Y 3 Part Bead CEV MI L N/A Υ 34 Threshold AIM L NIA Υ Blind Stop 0.02 1AB SF L N/A Υ Closet Door AM L NA Υ Win Ext Sash LAA L N/A 000 Y 8 CI Casing AM L NIA Y Win Above 5' MR ARE L NA Υ CD AB C Closet Jamb A/M L N/A Y Coiling Molding Y M/L A/J/L L NA CO ٨Đ D Closet Walls Ÿ ARA L. NIA Medicine Cab MA AM L NA Υ CD Cl Baseboard AMIL NIA Υ Wat O/C MI ANA L NA Y CB Closet Pole AM L NA ٧ MILAM L NA Y 2 Cluset Shelf AM L NA Υ MA ARE L NA Y CI Supports 3 AMIL NA Y MI AM L NA Y Claset Floor AM L NIA Υ HAR AZM L HA Y Closet Cering AM L N/A ٧ HIT AM L NA Y AB Un Cab Frame AM L N/A MA AM L NA ٧ CD Up Cab Door A/M L N/A Y MI AM L NA Y Up Cab Walls AVIJ L NVA γ MI AM L NA ¥ 12 Up Cub Shivs AMIL N/A ٧ MI AM L NA Y 34 Supports AM L N/A Y AM AM L NA γ MIT AVAIL N/A Y MI AM L NA Y MI AM L NA MA AM L NA ٧ MIL AM L N/A Y MI AM L NA ۲ COMMENTS / STRUCTURAL DEFECTS: COMMENTS / STRUCTURAL DEFECTS:

EXCLUDED SURFACES: Surfaces listed in these boxes can be made intact only by a licensed deleader.

| SIDE | LOCATION | MEASURE; LOOSE PAINT | IC | IC | SIDE | LOCATION | MEASURE; LOOSE PAINT | IC | IC | IC | MORE THAN 288 SQ. IN.) | DATE | METHOD | METHOD | MORE THAN 288 SQ. IN.) | DATE | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | METHOD | M

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	Address of		riy: 917 i			Olgi	14(5) 0	Apt #:	AAAA	MA	Cibr	Vineyard Have	an M	4 N2568			
-	HALLWAY	41	1		- 17			1.911.			Oity.	Vintey Bru Flave	711, 154	7 02000			
SIDI	!MCITADOJ	LEAD	TYPE OF	URG	1c	К	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	IC	HC.	DELEAD	DELEAD
	SURFACE	I D	HAZARD	HAZ?		METH	DATE	METH		SURFACE		HAZARD	HAZT	1	METH	DATE	METH
AB	Up Walls	100	AM L NA	Y					A	Closel Door		-			1716_(1)	UP.14	7000171
A B	Laur Malla	/	AM L NIA	Y							1	A/M L N/A	1				
A B	-			-					В	CI Casing	-	A/M L N/A	Y				
C D	Baraboards	16.4	AM L NIA	Υ					C	Gloset Jamb		A/M L N/A	Y	-			
CB	Chair Rail	/	AM L NIA	Υ					D	Closel Walts		AM L NA	Υ				
AS CO	Radialor	/	AM L NA	Υ						Ci Baseboard		AM L NA	Y				
	Floor	TILL	AM L N/A	Y	No.				1	Closet Pole		AM L NIA	Y				
	Ceting	0 50	AM L N/A	Y					2	Cicsel Shelf		AM L NA	Y	- 1			
(A) B	Door	1	AIM L NIA	Y					3	Ci Supports	1	A/N L N/A	У			-	
CD		7.3	MAL NA	Y				7 10 10	4	Closel Floor	1	A/M L N/A	Υ				
12	Door Jamb	24	(L N/A	Υ						Closet Colling	/	AM L NIA	Y				
34	Threshold	0.01	AM L NA	Υ					A	Window Sill	7	MH AM L NIA	Υ				
	Door	200	AM L NA	Y	1000				В	Win Apron	1	AM L NA	Υ				
ďĎ.	Door Casing	100	AM L N/A	Y					C	Win Casing		A/M L N/A	Y	-			
12	Door Jamb	29	(ANCE)NIA	Y					D	Header Stop		MAN AM L NIA	Υ				
34	Threshold	0.20	AM L N/A	Y						Int Stops		M/I A/M L N/A	Y				
AB	Door	/	AM L N/A	Y					1	Wn Int Sash		MI AM L NA	Y				
CD	Door Casing	1	A/M L N/A	Y					2	Exterior Skill		MI SF L NA	Y				
12	Door Jamb	7	AM L N/A	Y					3	Part Bead	1	MI L N/A	Υ				
34	Threshold	1.	AM L NIA	Y				18	4	Bilind Stop	/	MA SE L NIA	Y				
AB	Door	1	AM L NA	Y						Win Ext Sash	/	MI L NIA	Y		774		
CD	Door Casing	7	AM L N/A	Y					A	Window Sill	-	NA AM L NA	Y				
12	Door Jamb	/	AM L N/A	Y					В	Win Apinn	1	AIM L N/A	Y				
34	Threshold		AM L NA	Y				E	C	Win Casing		AM L N/A	Y				
	Door	/	AM L N/A	Y		1000		13	D	Header Stop	-	MA AM L NA	Y				35 111
CD	Door Casing	1	AM L N/A	Y			State of the last	T.		int Stops		MI AM L NA	Y	1 1			
#	Door Jamb		AM L N/A	Y					1	Win Int Sash		MR AM L NA	Υ				
- 175	Threshold	/	AM L NIA	Y					2	Exterior Sill		HIT SF L NIA	Υ				N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A	Closet Door		AM L N/A	Y					3	Part Bead		MII L NIA	٧				
В	CI Casing	1	AM L N/A	¥		. 11		111	4	Band Stop	1	MUI SF L NIA	Y				
C	Closel Jamb		AM L NIA	Y		- 11				Win Ext Sash	/	MA L NA	Υ				
D	Closel Walls		AM L NIA	Y					AB CD	Win Above 5'	/	MI AM L NA	Y				
	Cl Baseboard		AM L NA	Υ				To-IT	AB	Cailing Molding	/	MA AM L NA	Υ	-			
1	Closet Pole		AM L NIA	Y								MI AM L NA	Y				
2	Closet Shalf	\mathcal{I}	AM L NIA	Y						AENTS / STRUC							
3	CI Supporis		AM L N/A	Y		200000000											
4	Closet Floor	/	A/M L N/A	Υ													
	Close! Ceiling		ANA L NIA	Y													
	an live wa	EXC	LUDED SURF	ACE	S: Surfa	ces liste	d in thes	e boxes o	an be	made intact	only b	y a licensed del	eade				
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ar Hely	Address of		etre D17 I	Lic# Vlain S	21	Sign	ature	Ant He	۸۸۸۸	.A.A.	04	Date		Oprob			
9	HALLWAY	# 2		AIGHT C	2(,			Apt#:			City:	Vineyard Have	in, IWD	102008			
SIDE			,	URG	IC	IC.	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	IC	1C	DELEAD	DELEAD
	SURFACE		HAZARD	HAZ?	l i	METH	DATE	METH		SURFACE	1 445716	HAZARD	HAZ?		METH	DATE	METH
АВ	Up Wals	9.1	AJI L N/A	-					A	Claset Door	7	1		OMIL	(FICTO)	DATE	HILIT
C D	Low Wate		AM L N/A	Y					В		-	AM L NA	Y				
C D		20								CI Casing	-	A/M L N/A	Y				
C D	Baseboards	78	(AM) L NIA	Υ					C	Closet Jamb	1	A/M L N/A	Y		Уw		
Ĉ D	Cheir Rali	K,	ANS L NIA	Υ					D	Closet Walls		A/M L N/A	Υ				
AB CD	Radiator	/	AHLNA	у						CI Baseboard		AJM E NIA	Y				
Sign 1	Floor	Cw	AM L NIA	Υ					1	Closet Pole		AM. L N/A	Y				
	Ceiling	1467	AM L NIA	Υ					2	Closel Sholf		A/M L N/A	Υ				
B(A	Door	٥٨٨	AM L NIA	Υ					3	Ct Supports	7	AM L MA	Y				
פֿעַם	Door Casing Ooor Jamb	5.1	À L N/A	Y					4	Closet Floor	7	AM L NA	Υ				
12	Oper Jamb	24	(G) L N/A	Y						Closet Colling	/	A/M L N/A	Y				
	Threshold	054	AM L N/A	Y					Α	Window Sill	7	M/I A/M L N/A	Y				
	Door	on	AM L N/A	Y					В	Win Apron		AM L NIA	Y				
	Door Casing	3.6	AM) L N/A	Y					C	Win Casing		AM. L NA	Y				
	Door Jumb	3,3	(A/L) L N/A	Y					D	Header Stop		MI AM L N/A	Y				
	Nodesin		AM L N/A	Y						Int Stops		M/I A/M L N/A	Y				
	Door	-/	AM L N/A	Υ					1	Win Int Sash		Mil Ami L N/A	γ				
	Door Casing	//	AM L N/A	Y					2	Exterior Sitt	_	MI SE L NIA	Υ				
	Door Jamb Threshold	/	AM L N/A	Y	***				3	Part Boad	1	M/I L N/A	¥				
	Door	/	AM L N/A	Y					"	Blind Stop Win Ext Sash	<i>[</i>	MA SE L NA	Y				
	Door Casing	-/-	AM L NIA	Y					A	Window Sill		MA L NA	Y				
	Coor Jarrib	 / 	AM L NA	Y					B	Win Apron	-/	M AM L NA	Y				
	Threshold	/-	AM L NIA	_			1			Win Casing	+	AM L NA	y.				
	Door	7	AM L N/A						1 .	Header Slop	+	IMI AM L NIA	γ				
	Oper Castry	/	AM L NIA	$\overline{}$					ľ	Int Stops	+	MAT ARM L NEA	Y				
	Door Jamb	1/	AM L N/A						1	Win Int Sash	+	MA ANIL NA	Y'				
~	Threshold		AM L NIA	Y				0.0		Exterior SIII	-	MI SF L N/A					
Ŋ		0,10	A/M L N/A	Y			17)		3	Part Bead	+	M/I L N/A	γ	-			
B	C) Casing	3.4	ADA) L NJA	Υ						Blind Stop	7	MA SF L NA	Y				
С	Closet Jamb	4,0	WI L NA	Y						Win Ext Sash	1	MI L MA	Y				
D	Closel Walis	10.1	AM L N/A	Y	•				AB CD	Win Aboye 5'	/	HA ARA LNIA	Y				
	CI Baseboard	141	_ Alts _ N/A	Y					A B C D	Ceiling Molding	/	MI AM LRG	Υ				
	Closet Pale		AM L N/A					(4) MIC. 1, 11		.0.	/	M/T A/M L N/A	Υ			77 55	
	Closet Shelf	14	AVI)(I) NIA	Y					COM	IENTS/STRUC	TURA	L DEFECTS:					
3	CI Supports	96	(A) LI N/A	Y	1			- 1									ŀ

EXCLUDED SURFACES: Surfaces listed in these boxes can be made intact only by a licensed deleader. SIDE LOCATION SIDE MEASURE: LOOSE PAINT IC Ю LOCATION MEASURE: LOOSE PAINT. lC Ю (MORE THAN 268 SQ. IN.) DATE METHOD (MORE THAN 288 SQ. IN.) DATE METHOD

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Closet Floor

Closet Celling II. &

AM L N/A

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Risk	Assessor (pri	ηÜ		Lic #		Sigr	ıalure					Date					
	Address of			Main 5	L			Apt#:	ለለለለ	AA .	City:	Vineyard Have	en, MA	02558			
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SIDE		LEAD		URG	IC	1C	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	IC	1C	DELEAD	DELEA
	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH		SURFACE		HAZARO	HAZ?	DATE	METH	DATE	METH
	Up Wells	13.6	MA L N/A	Y		200			A	Window Sill	1	MI AM L NIA	Y				
AB	Low Walts	/	AM L NA	Y					В	Win Apren		A/M L N/A	Υ				
A B	Baseboards	(j.0	Little N/A	Υ					С	Win Casing		A/M L N/A	Y				
	Chair Rail	/	AM L N/A	Y					D	Header Stop		MI AM LNA	+				
J	Radiator	/	AM L NA	Y						· · · · · ·	1		1				-
ED.	Floor	Cov	AM L NA	-					1	Int Stops Win Int Sash		MA AM L NIA					
	Calling	9.3	AM L NZA	Y					2	Exterior SE	1	M/I SF L N/A	1				
AB	-	مار	A/M L N/A	Y					3	Parl Bead	-	MAI L NA	4				
-		2.4	(AN L NA	_					4	Blind Stop	1	MA SF L NA	1			18	
	Door Jamb	3,0	OM L NA	Y						Win Ext Sash	/	M/I L.N/A	Y				
34	Threshold	0.42	AM L N/A	Υ					A	Window Sill	/	M/I A/M L N/A	1				
_	Door	وبان	AM L N/A	Y	-				В	Win Apron	1	AM L NIA	Υ		7		
A.	Door Casing	GOL	AM L N/A	Y					C	Win Casing		AJA L N/A	Y				
~	Door Jamb	مری	AM L NA	Y					D	Header Stop		IMI AIM L NIA	Y				
34	Threshold	200	AM L NA	Y	12.0					Int Slops		NIS AAN L NIA	Y				
AB	Door	201	AM L NA	Υ					1	Win Int Sash		HR AM L NA	Y				
СØ	Door Casing	25	EN L NA	Y		No.			2	Exterior Sili		MIL SF L NIA	γ				
12	Door Jamb	2.8	AN L N/A	Y	-	-1.000			3	Part Bead		M/I L N/A	Y				
- 34	Threshold	201	AM L N/A	Y				17	4	Blind Stop	7	MA SE L NA	Υ				
AB	Door	1	AM L N/A	Y		La restant				Win Ext Sash	/	MJ E N/A	Y				- 24
CD	Door Casing	/	AM L N/A	Y					Α	Window Sal	7	M/I A/M L N/A	Υ				
12	Door Jamb		AIM L N/A	Y		and a	9 303		В	Win Apton		A/M L N/A	Y				
34	Threshold	1	AM L N/A	Y					C	Win Casing		AIM L NIA	Y				
A	Close! Door	1	AM L N/A	Y					D	Header Stop		MI AM L NA	Y			198	
. 00	CI Casing	11	AM L NA	Y					-	Int Stops		MA AMA L NA	Y				100
100	Closet Jamb		AM L NA	\rightarrow						Win lint Sash		MIT AM L N/A	_				
D	Closel Walls		AM L N/A	-						Exterior Sit		MI SF L NA	Y				
	Cl Baseboard	+	AM L N/A	-	-				3	Part Bood	_/	MA L NA					
	Closel Pole		A/M L N/A	_					4	Blind Stop	/	MI SF L NA					
	Closel Shalf	-	AM L N/A	-					1.5	Win Ext Sash	/_	M/I L N/A	-				
	Cl Supports Closet Floor	1	A/M L N/A	Y					1	Fireplace	1	AM L NA	-				
745		1						- 5	C D	Maplio .		, A/M L N/A	Y				
	Gloset Celling	_	AM L NA	Y					CD	Win Above 5'		AM L NIA	Y	. :	1 8 1		
COM	HENTS / STRUC	TURAL	DEFECTS:						4.7	Gelling Molding	/	ARI L NIA	Y			tibe.	
									A	Hower	5,7	AM L NA	Υ		i		
								19			/	AM 1 NA					
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SIDE	LOCATIO	N	MEASURE: LO				IC	IC	SIDE	LOCATIO	N	MEASURE: L				IC	1C
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SIC		LEAD		URG	IC	IC	DELEAD	DELEAD	1	S!DE	LOCATION	ĻĒĀ	D	TYPE OF	URG	1Ċ	IC	DELEN	DELEAD
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	nb Mark	B.S	ANA L N/A	Υ	L.					A	Window Sill	3.1	M	AND L NO	Y				
6	LOW WARS		AM L NA	Y					1	В	Win Apron	3,0	7	EM L NA					
A I		11.7	AM L NA	Υ					1	С	Win Casing	3.0	_	(A)) L NUA	Y	P			
1 A			A/ALL N/A	Υ					1	D		021	_		1				1
A 6	Radiator	1.1	AM L N/A	Υ				501	11		int Stops	ددرت	_	Àn L NA	Y				
	Floor Ceiting	THE	AM L NA	Y					Ш	1	Win Int Sash	וכינ	MAT						
遊	Ceiting	0.12	AM L N/A	Y					Ш	2	Exterior Sill	45	- 130		Υ				
Α		00,0	AJM L N/A	Y					11	3	Part Beed	Cou	749	L N/A	Y				
	Door Casing	42	AIB L NIA	Y					11	4	Blind Stop	4.6	1	SP L N/A	Y				
12		1.9	(A)H N/A	Υ				-			Win Ext Sash	ن پر د	MA	L N/A	Y				
34		0.3	AMIL N/A	Y	30]	Α	Window Sill	7	M	AM L NIA	Y				
, ~		ره.0	AM L NA	Y					II	В	Win Apron	7		AM L NA	Υ				
è	Door Casing	1,9	(AN) L N/A	Υ						Ç	Win Casing			AM L N/A	Y				
12		34	(A/N) L N/A	Υ					П	D	Header Stop	1	KØ	AM L NA	Y				
34	<u>: </u>	0.62	AM L NA	Y					II		Int Siops	_	M/I	AM: L N/A	Y				
6	Door Casing		AM L N/A	Y	1			6	H	1	Win Int Sash	_	M	A/M L N/A	Y				
		3.1	AM I. N/A	Y					H	2	Exterior Sitt	-	Min	SF L N/A	Υ		-		
-		0.6	AM L N/A	Y					II	3	Part Bead Blind Stop	+	tan	SF L N/A	Y				
	Dear		A/M L N/A	Y					H	7	Win Ext Sash	/	M/I	SF L N/A	Y				
12	-	2,6	(ROM L N/A	Y					H			ر 1.نئ	inni	AM L N/A	Y				
1(2		2,2	AD L NIA	Y					П			203	+	A/M L N/A	Y				
34	Threshold	اد.0	AM L NA	Y					l	35	Handrail	-	十	AM L NIA	Ÿ				
ΑB	Door	7	AM L MA	Y					ı	51 %	Balusters	ا به	1	AM L N/A	Υ				
	Door Casing		AM L N/A	Y					ı		Lower rail		1	AM L NA	Ÿ				
14 F	Door Jamb		AM L N/A	Υ					ľ		Trends	3.6		AM L N/A	Υ				
	Threshold /		ARA I. N/A	Υ					Ш		Risers	22.4		(A) L NIA	Y				
	Closet Door	4	AM L N/A	Ÿ					1	3)		ككاز	1	(A) L NIA	У				
_	CI Casing	4-1	AM L N/A	Υ						1		1.12		AND 1 NIA					
C	Closef Jamb	++	A/M L N/A	Y					l.	THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRE		દર,પ	<u> </u>	AUS L NIA					
ט	Closel Walts	++	AM L NIA	Y					L	_	יצ שום ייניפ		_		Y				X
1	Cl Basaboard Closet Pole		AJM L N/A	Y					ľ	COMA	AENTS / STRUC	TURA	LDS	FECTS:					
_	Closet Fibel	-	AM L NIA	Y															
	Cl Supports	1	AM L NIA	Ÿ		-		—											- 1
4	Closet Floor	/	A/M L N/A	Y	-														- 1
•	Closet Ceiling		AM L N/A	Ÿ															
		EXC	LUDED SURF	- 1	S: Surfac	es lister	in thes	e baxes o	L	n be	made inlact o	ınlv İ	y a l	censed de	eader				
SIDE	LOCATION	. 1	MEASURE: LO			T	IC	IC		SIDE	LOCATION			MEASURE LO			1	IC	10
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Risk	Assessor (prin			Lic #		Sign	alure "					Date					
-	Address of							Apt#:	۸۸۸۸	AA	City:	Vineyard Hav	en, MA	02588			
-	TAIRCASE	13		-6	5m1			25,2575,13			627.00	252					101
SIDE		LEAD	TYPE OF	URG	1C	IC	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	IC.	IC	DELEAD	DELEAD
	SURFACE		HAZARD	HAZY	DATE	METH	DATE	METH	الم	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
AB	Up Walls	0.3	AM L NIA	Y					(A)	Window Sill	NL	MA AM L NO	Y		-	- 0-	-20.50
AB	Low Walls	17.6	(BD) N/A	Y					NE	Win Apron	17	AM L NI					
4 8	Basebpards	1	AM L N/A	Y					C		NC		+				
2 0	56.0 65N	4.6	-			-			11	Win Casing	/	AM L N/				-	
AB	TARIBAR	1.0	EM/DN/A	A		-			D	Header Stop	1	MA AM L NA	Y				
CD	Radiator	/	AM L N/A	Y					11	Int Stops	/	MAT AAM L NA	Y		b. I		
-0	Floor	4.3	(ASEUNIA	Y				218	1	Win Int Sash	NR	MA AM L NO	Y			Land St	0 1
	Celling	احدو	AM L NA	Y					2	Exterior Sill	VR	M/I SF L N/A	Y			189	
	Door (5-1	Dol	AM L NA	Y		7.60000			3	Part Bead	VR	MUT L NEA	Y				
00	Door Casing	36	(AME) NIA	Y					4	Blind Stop	/	MA SF L NA	Y				
12	Door Jamb	7.4	AND MA	Y						Win Ext Sash	VIR	M/I L N/A	Y				
34	Threshold	/	AM L N/A	Y	The state of the				A	Window Sill	1	MA AM L NA	Y				
AB	Dogr	1	AM L N/A	Y					В	Win Apton	1	AM L NA	Y				
CD	Door Casing		AM L NA	Y					C	Win Casing		AM L NA	-				
- 4	Door Jamb	1	AM L NA	Y	7000				D	Header Stop		MA AM L NO	Y	- 9			
34	Threshold	/	A/M L N/A	Y	3 11	1000		- 3	-	In Slops		MA AM L NA	Y				
AB	Door	1	A/M L N/A	Y					1	Win Int Sash		MA AM L NA	Y				
CD	Door Casing		AIM L N/A	Y					2	Exterior Sill		WA SF L NIA	Y				3/4
12	Door Jamb		AM L N/A	Υ					3	Part Boad		MA L NIA	Y			1000	
-	Threshold	1	AM L NA	Y		151	20,000		4	Blind Stop	1	NYI SE L NA	Y		-		6.00
A.B	Doer	1	AM L N/A	Y						Win Ext Sash	1	N/I L N/A	Y				
	Door Casing	1	AIM L N/A	Y					概整	Newel Post	/	AM L-NA	Y				
	Door Jamb	/	AM L N/A	Y	755					Columns	1.51	CAN'L NIA	Y	541754.56		10.00	
_	Threshold		AM L N/A	Y						Handrail	7º,C	AM L N/A	Y				
AB		_/	AMI L NIA	Y		180			機能	Balusiers	1	AM L NA	Y				
	Door Casing	/	AM L NA	Y						Lower rail	/	AIM L NA	Y		10		
	Door Jenb	/	AM L NIA	Y						Treads	13.	AVISCE NIA	Y		ES DIS	bigium)	
	Threshold	/	AM L NA	Y		1	577	3		Risers	181	/ DINA	Y			A 6 20	
A	Closel Door	1	AM L N/A	Y						Stringer	18.6	QAI (U) NIA	Y				
- 1	C) Casing		AM L NIA	Y						Floor Edge	26	AND NIA					
C	Closel Jamb	1	AMI NA	Y						Floor Casing!	001	ÀM L NA	Y		17.7	I LANG	1 1 1 1
D	Closet Walls		AM L NA	Y		921 918			20	SLATS	14/0	HAT WILL NIA	Y				TITL
	CI Baseboard		A/M L N/A	Υ.		2				ENTS / STRUC				-			
- 1	Closet Pole		AM L NIA	Y								SILL AN	1.	- CO1			
	Closel Shelf		A/II L N/A	Y	24	4	147				4-645.	3.40 00	r.C.				
3	CI Supports	1	AM L N/A	Y													
	Closel Floor	/	AJM L N/A	Y			100	31 44 1	ĺ								
	Closel Ceiling		AM L N/A	Y								Marine de la company	-70,000	85.1	1112000		
			LUDED SURF	ACE	S: Surfa	ces liste	d in thes	e hoxes o	an be	made intact	only b	y a licensed de	leader			23.50	
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SIDE	1	LEAD		URG	1	ic	DELEAD	DELEAD	SIDE	1	LEAD	TYPE OF	URG	10	IC	DELEAD	DELEAD
_	SURFACE	ļ	HAZARD	HAZ?	DATE	METH	DATE	METH	IL.	SURFACE		HAZARO	HAZ?	DATE	METH	DATE	METH
A B	Walls	Νc	AM L NIA	Υ					AB	Pipes		A/M L N/A	Y				
AB CD	Walls	ے ورو	ARA L NIA	Υ					AB DD	Sink	\square	AM L N/A	γ				
(3)	Walls (1)	2.4	AA)L NIA	۲					AB	Drainpipe		ARI L NA	Υ			 	
AB	Walls		AM L N/A	Y					윦			AM L N/A				 	
AB		<u> </u>				- 10			CO	Selections	دىدە	New F MA	Υ				
CD	Baseboards		AM L N/A	Y					ΑB	Shelves		AJM L N/A	Y				
48	Chair rails	/-	AM L N/A	Y					СD	Supports	1/	A/M L N/A	Υ				
	Floor	NC	AM L NIA	Υ					ΑB	Shelves	7	A/M L N/A	Ÿ				
	Ceiling		A/M L N/A	Υ					CD	Supports	/	, A/M L N/A	Y				
AB	Climney	אנ	AM L N/A	Υ					ΛB	Shelves		455 4 444	ΞŶ				
6D	<u> </u>	100							11		/	AM L NA	, ,		-		
CD	Support Colum		AM L NA	Υ					CD	Supports	<u>K</u>	AM L NIA	۲				
A 6		18.6	MIGL NIA	Y						Window frame	-	MA AM L NA	Y				
c@		jq,o	AUN BNIA	Y								M/I A/M L N/A	Υ				
12	Door Jamb	[4,1	AINCLORES	Y						Exterior Sill	UK	M/I A/M L N/A	Y				
	Threshold	12.1	ANA L N/A	۲					16	Part Bead		M/I A/M L N/A	Y				
		136		Y					34	Win Ext Sash	٧٨	MA AM L N/A	Y				
· }	Poor Casing		A/M L N/A	Υ						Window frame	ມະ	M/I A/M L N/A	Υ				
	Door Jamb	15-10	AND MA	Y						Window Sash	VP	M/i A/N L H/A	Y				
_	Threshold		AM L N/A	Y						Exterior SIII	ンペ	MIT AIN L NIA	Υ				
	Door Door	-/	A/M E N/A	Y						Part Bead	_	MI AM L NA	Y				
	Door Casing	-/	AMI L NIA	Υ					34	Win Ext Sasti	マワ	MM AIM LINIA	Υ				
12 34	Door Jamb	/	AM L N/A	Y						Window trame	/	MI AM L NA	Y				
	Threshold	10.0	AM L NA	Y					AB	Window Sash	VP_	MIL AMIL NA	Υ				
(5) C3	Cabinets	14,6	(AM)L NA	Y					α _D	Exterior SIII	NP	MA ANAL NIA	Υ				
	Benches		AM L N/A	Y					12	Part Bead		MA AIM L NIA	Y				
CD	Supports		AM L NIA	Y					34	Win Ext Sash	VA	MI AM L NA	Y				
Α	Closet Door		AM L N/A	Y						Window framo	7	M/I AMI E N/A	Y				
В	CI Casing	\bot	AM L RIA	Y.					AB	Window Sash		M/I A/M L N/A	Y				
C	Closet Jamb		AM L NA	Y					CD	Exterior Site		M/I A/M L N/A	Y				
D	Closet Walls		Alla L NIA	Y					4	Part Bead		TAN AM LINA	Υ				
	CI Baseboard		AM L H/A	Υ					34	Win Ext Sash		M/I A/M L N/A	Y				
1	Glosat Pale	\perp	A/M 1 N/A	Y						Navel Posts		AM L NIA	Υ				
	Closet Shelf		AIM L N/A	Y						Handrall		AM L'NIA	Y				
	CI Supports		AM L N/A	Y						Balusters		AJM L NIA	γ				
4	Glosel Floor		AM L N/A	Y							ىدە	A/M L N/A	Ύ.				
	Closet Ceiling		AM L N/A	Y					34	Treads	اإدك	AM L N/A	Υ				
Com	ments/Structu		F	1	1000					Rüsers	0.55	A/M L N/A	Υ				
	(1) ont	عالاه			rusr -					Stringer	d.2	A/M L N/A	Y				
	(F) (B)	NOT	side of	St	twins				AB CD	Oil Tank	وراد	L N/A	γ				
The						ces liste	d in thes	e boxes o				y a licensed del					
SIDE	LOCATION		MEASURE LO				ΙC	IC	SIDE			MEASURE: LO				IC	IC
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SIDE		-	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAS
	SURFACE	W5 33	HAZARD	HAZ	DATE	METH	DATE	METH		SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
A B	Up Walls	461	AM L NA	Y		ā			A	Window Sill	2.3	MD WILL NIA	У				
A B	Low Walls	/	AM L NA	Υ	1			18	В	Wis Apron	0.15	AM L NA					
1 0	Baseboards	161	AM L N/A	У	2				(6)	Win Casing	4.6	GIS L NIA	-				
	Chair Rail	1	ANA L NIA	Y		-	1		0	Header Stop	-						
AB		1				-			1	100000000000000000000000000000000000000	-	MIT AM L N/A	Y		1		-
200	Radiator .	11.05	AM L NA	Y					١,	Int Stops	0.01		Y				
	Celling	NA	AM L NA	Y					1 2	Win Int Sash	_	MA AM L NA					-
ΔR	Door	705	AM L N/A	Y			-		2	Exterior Sill		M) SP L N/A	Y				
100000000		0.15	AM L NIA	Υ				-	3	Parl Bead	Cov		-				
	Door Jamb	0.27	AM L NA	Y			-		19	Band Stop		M S L NA	Y				
		-	AM L NA	Y		-			A	Win Ext Sash	Det		Y				
	Door	715	AM L NA	Y	-					Window Sit	1	MI AM L MA	Y	-			
	Door Casing	1	AM L N/A	Y				-	B	Win Apron	1	AM L NA	Y				No.
100	Door Jamb	1	AM L N/A	Y			-	-	D	Win Casing Header Slop	1	AM L NIA MII ARA E NIA	Y				
	Threshold		AM L N/A	Y				-	١	Int Stops	1	MI AM L NA	Ϋ́				
AΒ		1	A)M L N/A	Y					1	Win Int Sash	-	M/I A/M L N/A	Y			0.00	
CD	Door Casing	1	AM L NA	Y					2	Exterior Sil		M/I SF L N/A	Y				
12	Door Jamb	1	AM L N/A	Y			-/-		3	Part Bead		MI L N/A	Y				
34	Threshold	/	AM L NA	Y	8			E 19.	4	Blind Slop	1	MR SF L NIA	Y				
AB	Door	1	AM L NA	Y						Win Ext Sash	7	MI L N/A	Y	2 0			
CD	Door Casing	/	A/LI L N/A	Y	Erotyle				A	Window Sill	1	MA AM L NIA	γ				-
- 3	Door Jamb	/	AM L NA	Y		30			В	Win Apron	1	AM L NIA	Y				
34	Threshold	1	AM L NIA	Y	17.5			- 4	C	Win Casing		AM L NA	Y				
0	Closet Door	1	AM L NIA	Y				-100	D	Header Stop	1	MIL AM L NIA	Y				Title I
	Ci Casing		AM L NIA	Y						Int Stops		MI AM L NA	Y				
	Clasel Jamb	1	A/M L N/A	-					1	Win Int Sashi		MI AM L NIA					
	Closert.Walls	1	AIM L NIA	Y						Extentor Sill		MA SF L NA	Y				
. 1	Closet Polo	+		_						Part Bead		MA L NIA				4	
	Closet Shelf	+	AM L N/A	Y		-0.7			4	Blind Stop	1	MA SF L NA	\rightarrow				
-	CI Supports	11	AM L NA	Y					-	Win Ext Sash	/	M/I L N/A	_				
	Ciosel Floor	1	AM L NA	Y		_				Fireplace	/	AM L NA	Y				
		/		-			200		AB	Mantle		AM L NIA	Y				
-	Closel Ceiling		AM L N/A	Y					CD	Win Above 5'		A/M L N/A	Y				
COMM	IENTS/STRUC	JASIUT	DEFECTS:						编数	Celling Molding	1	AM L N/A	Y				
											/	AM L NIA	Y				
											/	AM L NIA	Y				
	-	EYC	LIGED STIPE	ACE	2) Cresto	one lint-	of In the	- 0.			/	AM L N/A	Y				
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SIDE				URG		IC	DELEAD		SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC.	DEL FAD	DELEAD
1	SURFACE	1	HAZARD	HAZ?		метн	DATE	METH		SURFACE		HAZARD	HAZ?		METH	DATE	METH
AB	Siding	000	L N/A	Υ					(E.20)	Support Climns	0.2	AM L NA	Υ				
CD	Comer Beards	ارن	L N/A	Υ				77		Hewel post	000	AM L N/A	Υ				
		NА	L N/A	Υ						Railing Cap	ا ره ن	AM L NA	Υ				
	Calling	pdp:	L N/A	Υ					漂	Handraß		AM L NA	Υ				
	Joists	NP	L N/A	Υ						Balusters	ه در	AM L NA	Y				
7	Door	J-20	AM L HIA	Υ						Lower Rail	دده	AM L N/A	Y				
B	Sterm Door	ودوا	A/M L N/A	Υ						Treads	200	ARI L NIA	Y				
С	Door Casing	0.60	AIN 1 4V	Υ						Risers	3.41	AM L NA	Υ				
D	Door Jamb	2.6	AN L NIA	Y					0.0	Stringer	5,07	A/M L N/A	Y				
12	Threshold	1.6	(A)(L)N/A	Ÿ					20000	Lower Walls		AM L NA	Υ				
34	Kickplate	1.4	AJA(L)NIA	У	*:-		1/2			Lattice	1	AM L NA	Υ				
Α	Door	,	AM L NA	Y		111 11				Lower Trim	0.01	AM L N/A	Υ				
В	Sterra Door	-/	AM L NA	Υ						Floor	206	AM L NIA	Y				
c	Door Casing	\mathcal{I}	AM L N/A	Y								AM L NA	Y				
D	Door Jamb	7	AM L N/A	Y							/	A/M L N/A	Y				
12	Thrushold	T	AM L N/A	Υ							/	AM L NA	Y				
34	Kickpiate		AM L N/A	Υ		!						AM L NA	Y				
AБ	Window Sil	/	AM L NA	Y								AM L N/A	Υ				
٦.	Wio Casing	7	A/Id L N/A	Y								A/H L N/A	Y				
12	Window Sash	7	AM L NA	Y								AM L NA	Y				
34	Lidbins 1		AM L N/A	Y								A/Id L N/A	Υ				
ΑB	Window Sil		AM L NA	Υ								A/M L N/A	Y				
CD	Win Casing	71	AM L RIA	Y			ĺ					AM L N/A	Y				
12	Window Sasti		AM L N/A	υY								A/M L N/A	Y				
34	Ltuflians	7	AM L NA	Υ			(8)					'AM L N/A	Y				
	Window Si		AM L NA	Y	- 1					79 73		A/M L N/A	Y				
CD	Win Casing	_/	AJM L N/A	Y						27		AM L N/A	Y				
12	Window Sash		AM L NIA	Y								AM L NIA	Y				
34	Musions	$/ \Box$	A/M L N/A	Y								AIA L NIA	Υ				
AB	Window Sti	. /	AM L N/A	Y				1				AM L NA	Υ				
ם ם	Win Casing		AM L N/A	¥						67		AIM L NIA	Y				
12	Window Sash		AM L MA	Y								AM L NIA	Y				
34	Multions	/	AM L NA	Y	[AN L NA	Y				
COM!	ENTS / STRUC	TURAL	DEFECTS:						COPIL	ENTS/STRUC	TURAL	DEFECTS:					
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y S	Address of		br 917 I	viain (Oly.	latute	Apl#:	4666	LAA.	Cities	Dale	- 14				
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_	LOCATION	LEAD				_	-		7								
Situ	SURFACE	LEAD	TYPE OF	URG		1C		DELEAD	SIDE	1000	LEAD	TYPE OF	URG	IC	IC	DETEVO	DELEAL
-	-		HAZARD	HAZ?	DATE	METH	DATE	METH	-	SURFACE		HAZARO	HAZ?	DATE	METH	DATE	METH
	Siding Corner Boards	(J-0,	L N/A	Y						Support Clanns	3.3	L NIA	Y				
DEC.	-	1	L N/A	Y	-		-			Nevrel post	دورو	AMA L NVA	Y		-		
	Upper Tran	NA	L N/A	Y						Relling Cap	100	A/M L N/A	Y				
	Ceiking	NA	L N/A	Y						Handrail	/	AJM L N/A	Y		GET WOULD I		1
82	Joists	NO	L N/A	Y						Balustors	3.02	A/M L N/A	Y				
A	Door	2.5	ANA LICEN	Y	4	Sell-				Lower Res	000	AM L N/A	Y	2000			
B	Storm Door	angia .	AM L NA	Y			1		1	Treeds	0.01	A/M L N/A	Y			Sure Land	
8	Door Casing	1.2	AND NIA	Υ						Risers	0.36	A/M L N/A	Y				
	Door Jamb	1.2	AIN (JAG)	Y					基础	Stringer	5.45	A/M L H/A	Υ				
12	Threshold	LC	DAY(I)NIA	γ					223	Lower Wells	0.4	AM L NA	Υ		000000000000000000000000000000000000000		
34	Kickplate	1.3	IMO NIA	Y						Lattice	_	AM L NIA	Y				
A	Door	1	AM L N/A	Y						Lower Trim	3.08	AM L NA	Y	- 30	- 10.0		
В	Storm Door		AM L NA	Y						Floor	0,02	ARI L NIA	Y				_
C	Door Casing		AM'L NA	Y	200						1	AM L NA	Y				
D	Door Jamb		AM L NA	Y				111			7	AM L N/A	Y				
12	Thrashold		AM L NA	Y								AM L NA	Y				
34	Kickplate		AM L NA	4						E-0 10		ANA L NIA	Y				
ÀB	Window Sit	/	ARI L NA	Y		Tree and the					1	AM L N/A	Υ	-			_
CD,	Win Casing		AM L NA	Y			2 4/1	34_76			1	A/M L N/A	Y				
. 2	Window Sash	/	AM L NA	Y							1	A/M L N/A	Y				
34	Mullions	1	AM L NA	Y				10.00		1	1	AM L NIA	Y	17			
	Wantow Sal	15	(AM L NA	γ				N Ti			1	ATA L NA	Y		-		
Cp.	Win Casing	1.4	L NA	Y							1	AM L NIA	Y				
12	Window Sash	000	AM L N/A	Y		-					1	A/M L N/A	Y				
34	Mulions	1	AM L NA	Y								A/M L N/A	Y				
48	Window Stil	1	ANJ L N/A	Y								A/M L N/A	Y			-	
CD	Win Casing	1	AM L N/A	Y			-	1 1 1 1			-	AM L NA	Y				-
12	Window Sask	1	A/M L N/A	Y			-				- //	AM L NA	Ÿ				
34	Mullions		AM L N/A	Y							- /	AM L NA	Y				
48	Window Sill	/	ARI L NIA	Y							1	AM L NA	Y	-			
	Win Casing	/	AM L NA	Y							11	ARA L N/A	Y			-	
12	Window Sash	1	AM L NA	Y							1	AM L NA	Y		-		-
	Mullions		AM L NA	Y							1	AM L NA	Y		_		
_	ENTS / STRUC	TURAL D	EFECTS:						COMA	MENTS / STRUC	TIIDAI		·				
					y												
		EXCL	UDED SURF	ACES	3: Surfac	es liste	d in thes	e boxes (an be	made intact o	only by	a licensed del	sader.				
SIDE	LÖGATIO		MEASURI			- 1	IC	iC .	STOE			MEASURE: LO				1C	IC-
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	EXTERIOR							Apt #			City.	Vineyard Have	an, wi	4 02000	•	_	
SID				URG	IC	l IC	DELEAD	DELEAD	010	E LOCATIONAL	Loren		1			1	
A	1	1	HAZARD	HAZ7	l	METH	DATE	METH	118 A	5.0	LEAD	100000000000000000000000000000000000000	URG	1	IC	DELEA	
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	Corner Boards	+	L N/A	Y					11 ,	Window Sill	-/	AM L N/A	Y		ļ		
ŀΑ	Lower Trim	1	L NIA	Ÿ				-	IL ^		-/-	AM 1. N/A	Υ			<u> </u>	
	Upper Trim	Un	L NIA	·					-	Window Sash	/_	AM L NA	Y				
	Win Above 5	NA	L N/A	Y	-				1	Cellar Win Sill	50,0	AM L N/A	Y				
	Porch Above 5	_	L N/A	Y					91	Cel Win Sash	UR	A/M L N/A	γ				
 	Storm Door	4	AJAJ L N/A	Y					M	Cel Win Frame	0.43	AM L NIA	Y				
	Door	 /		-						Screen Frame		AM L N/A	Υ				
A		1/	A/M L NJA	Y					Ш.	Cetar Win Sill	/	AM L N/A	Υ				
1 2	Door Cusing	₩	AM L N/A	γ					A	Cel Win Sash		AM L NA	Y				
3 4	Door Jamb Threshold	₩	AMIL N/A	Y					#	Cel Win Frame		AM L NA	Υ				
3 7		 	A/M I, N/A	Y						Screen Frame		A/M L N/A	Y				
	Kickplate	 	, A/M L N/A	Y						Cottar Win Siti		A/M L N/A	Y				
	Stonn Dear	-	ANA L NIA	Y					A	Cel Win Sash		AM £ N/A	Υ				
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A	Door Casing		A/M L N/A	Y					<u> </u>	Screen Frame		. ARA L NIA	Y				
12	Door Jamb	1/	AM L N/A	Y						Collar Win Sill		AM L N/A	Υ				
3 4	Threshold	/	AM L N/A	Y					A	Cel Win Sash		A/M L N/A	Y			1	
	Kickplate	/	AM L N/A	Y					#	Col Win Frame		AM L NA	Υ				
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Α.	Door Casing	\mathcal{L}	AM L N/A	Y						Foundation	0.05	L N/A	Y				
1 2	Door Jamb	/	AM L NIA	Y					A	Bulkhead		A/M L N/A	٣		72		
3 4	Threshold	/	AM L N/A	Y						Fences	ادباو	AM L N/A	Y	Ī			
	Window Sill	15	(WM)L N/A	Υ						Shutters		AM L N/A	Y				
	Win Casing	1,6	AMIL NIA	Υ						Newei post		AIM L N/A	Υ				
	Vindow Sash	b.c.ı	AIM L N/A	Y						Ralling Cap	\Box	A/M L N/A	Y				
	Window Sill	A	AM L N/A	Y						Hendreit	11	AM L N/A	Y				
	With Casing		AM L N/A	Y					Α	Balustera	\sqcap	A/M L N/A	Y				
	Window Sash		AM L NIA	Y						Lower Rail		AM L NA	Y				
	Window SIA	/	AM L N/A	Y						Treads	Π	AM L N/A	Υ				
. 1	Win Casing		ARA L NIA	Υ						Risers		AM 1 NA	Y				
	Window Sash	\angle	A/M L N/A	Y						Stringer	/	AM L N/A	Y				
	Lamp Post	/		Y]	L	Lattice	7	AM L NA	Y				
OM	IENTS / STRUC	TURAL	DEFECTS:							FLAG POLE	ದಿಳು	L N/A	Y				
									A	Elec Conduit	7	L NIA	Y	17.50			
								İ		Oil Fill Pipe	3 00	L N/A	Y				
										Overhang Trim	\nearrow	AM L NA	Υ				
	Excluded	Surfa	ces: Surfaces li	sted i	n this bo	x can b	e made					Soil Test	Resul	ls			
		int	act only by a lic	ense	d deleac	er				(Must be less	s than	400 ppm for pla) ppm fo	or bare s	oil)
SIDE	LOCATION		MEASURE	: 1.00	SE PAINT		IC	IC		CCATION		REA MEASURE		_	RESULT		
A			(MORE TH	AN 144	0 SQ. IN.		DATE	WETH				(Square Feet			(PPM)	DATE	METH
Α.										Play Area			_	-			
Ā	3									Bare Soil					7		
Α									10	Comments:							

(b)	(6)											09- 20- 2012			Þa	23	of 25
	pestor (print)			Lic#		Siq	nalure					Date	-		, 6	ac ,	
(b)	(6)																
RISK	Assessor (pri	nt)		Lic#		Sign	nalure					Date		•			
E	Address of XTERIOR B	Prope Side	rty: 917 l	Main S	St.			Apt#:	AAA	AAA		Vineyard Have	en, MA	02568			
SIDE		LEAD	TYPE OF	URG	IC	IC	DELEAD		SID	the first or a second	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEA
В	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH	В	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
	Siding Comer Boards	1.2	L N/A	Y				PE		Window Sill		AM L NA	Y				
В			L H/A	Υ				UL-	В	Win Casing	/	AM L NA	Υ				
l °	Lower Trim	0.05	L N/A	Y					#	Window Sash		AM L NA	Υ		1		
	Upper Trim	عربم	L AVA	γ						Cellar Win Sill	D42	AM L NA	γ				
	Win Above 5'	NA	L N/A	Υ					В	Cel Win Sash	VA	AIM L N/A	Y				
-	Porch Above 5'		E N/A	Υ				(H,L	ك	Cel Win Frame	0.0	AM L NIA	Y				
	Storm Door		AM L N/A	Y						Screen Frame	/	AJM L NJA	Y			100	
0	Oper	3,3	AM L NIA	Y				11	1	Cettar Win Sill	/	AM L NA	Υ				79.88
1 2	Door Casing	5,4	AM L N/A	Υ					8	Cel Win Sash	/	AMI L N/A	1 Y				
3 4	Door Jamb	MA	AM L N/A	Y			1 12		#	Gel Win Frame	/	AM L N/A	٧.				
3 4	Threshold	0,6	A'M L N/A	Y						Screen Freme	/	A/M L N/A	Y				
	Kickplate		AM L NIA	Y						Gellar Win Sili	_/	A/M L N/A	Υ				
	Sterm Door	-/	AM L NIA	Y					В	Gel Win Sash		AM L N/A	Υ				
В	Door	/	AM L NA	Y					4	Cel Win Framo		AJM L N/A	Y				
	Door Casing	1	A/M L N/A	Y						Screen Frame	1	/ AMIL NA	Υ		ate:		LIME
12	Door Jamb	/	AM L NA	Y						Celtar Win Sill	1	A/M L N/A	Y		-	17.17.45	1 1
3 4	Threshold	-	AM L N/A	Υ					В	Cel Win Sash	/	A/M L N/A	Ÿ				
_	Kickplate		AN L NA	Y				- 17	#	Gel Win Frama		AMF L NIA	Y				
	Door	-/	AM L NA	Y						Screen Frame		ANA L NIA	Y				
	Door Casing	/-	AM L N/A	Y				1, 71		Foundation	200	L N/A	Y				Tell
	Door Jamb	-	AM L N/A	γ					В	Bulkliead		AM L RIA	Y				
	Threshold		AM L N/A	Y					ģ.	Fences		A/M L N/A	Y				
- 1	Vindow Sil	-/-	AM L N/A	Y				13		Shutters	10	AM L NA	Y				
	Win Casing	1	AM L NA	Y						Newel post	1	AM L NA	Y				
-	Window Sash		AM L N/A	Y				- 1		Railing Cap		AM I NA	Υ				
	Window Sill	4	AMIL NA	Y				133		Handrail		AM L N/A	Y				
	Whn Casing	/	A/M L N/A	Y					В	Balusters		AM L N/A	Y			-	
-	Window Sash		AM L NA	Y					18	Lower Rall		AM L NA	Υ		- 1		
- 1	Wrytow Sil	4	AM L N/A	Y					72	Treads		A/M L N/A	Υ				
ŀ	Win Casing	/-	ARI L NIA	Y						Risers		AJM L N/A	Y				1
	Window Sash	1	AM L N/A	Y						Stringer	1	ARA L NIA	Y				
	Lamp Post		L NA	Y						Lattice	/ ,	AJM L N/A	Y				
COMM	ENTS / STRUC	TURAL	DEFECTS:									L N/A	Υ				
						4			В	Elec Conduit		L N/A	Y				
										Of Fill Pipa		L NA	4				
										Overhang Trim		AM L NA	Y				
	Excluded S		es: Surfaces li ect only by a li				e made			(Must be les	s than	Soil Test 400 ppm for pt			l nom fr	or hara c	nii)
SEDE	LOCATION		MEASURE	_			IC	Ю	1	OCATION		REA MEASUR				REMED	
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			-11														

(b) (6) Page 24 025 09-20-2012 Inspector (print) Llc# Signature Date (b) (6) KISK Assessor (print) Lic# Signature Date Address of Property: 917 Main St. ΛΛΑΛΑΛ Apt #: City: Vineyard Haven, MA 02568 EXTERIOR C Side SIDE LOCATION! LEAD TYPE OF URG IC IC DELEAD DELEAD LOCATION/ LEAD SIDE TYPE OF URG IC IC DELEADÎ DELEAD C SURFACE HAZARD HAZ? DATE METH DATE METH C SURFACE DEASAH HAZ7 DATE DATE METH METH Skling L N/A Υ بدنات Window Sil AM L NA Υ Comer Boards L N/A Y 241 C Win Casing AM L NA Lower Trim L N/A ۲ J.J. Window Sash AM L NA Upper Tem MA LAMA Y Cettar Win Sit AM L NA ¥ Vin Above 5' NA L N/A Υ C Cet Win Sash AM L NA Y Porch Above 5 L N/A Υ Cel With France AM L NA ۲ Storm Door ARA L NIA γ Screen Frame AM L NA γ Door AMIL NA ٧ Cetlar Win Sit AM L NA Y С Door Cosing ATA L NIA Y C Cal Win Sash AM L NA Ÿ 1 2 Door Jamb AM L NA Cel Win Frame A/M L N/A ¥ 3 4 Threshold AM L N/A Screen Frame AM L N/A y Kickolate AWIL N/A γ Cellar Win SE AM L NIA Y Storm Door A/M L N/A Υ Cel Win Sash. AMIL NA Y Daor AIM L NIA Y Cel Win Frame AM L NA Y Door Casing AM L NA Υ Screen Frame AIM L NIA Y 1 2 Door Jand; AM L N/A Y Collar Win SRI AM L NA Υ 3 4 Threshold ANA L NIA С Cel Win Sash AM L N/A Y Kickplate AM L N/A Y Cel Win Frame AMA L N/A Y Dags AM L NIA Screen Frame AM L NIA Y C Door Casing A/M L N/A Foundation L N/A Υ 2 Oper Jamb AM L N/A C Bulkhead AM L NA 3 4 Threshold AM L N/A Y Ferress AM L NA ¥ Window Sili AM L NA ٧ Shutters AIM L NIA Y C Win Casing AM L N/A ۲ Newel post AM L NA Ÿ Window Sash ASIA L N/A Y Railing Cap AM L N/A Window Sill AIM L NIA Y Handrail AMI L N/A Υ C Win Casing AM L N/A Y Balusters AM L N/A Y Window Sash ARA L MIA Υ Lower Rail A/M L N/A Υ Window SM AM L N/A Υ Treads A/M L N/A Y C Win Casing Alla L. NIA Υ Risers AM L NA Window Sash AMAL NIA ۲ Stringer AM L N/A Y C Lamp Post L N/A Y Lattice AM L NA ¥ COMMENTS / STRUCTURAL DEFECTS: L N/A ۲ C Elec Conduit L N/A Υ Oil Fill Pipe L N/A Overhang Trim AM L N/A Y Excluded Surfaces: Surfaces listed in this box can be made Soil Test Results

intact only by a licensed deleader

(Must be less than 400 ppm for play area / 1200 ppm for bare soil)

OIDE	1.0012-011					in area is the plant to picy credit the	ve bbitt it	at built 1	ivij
SIDE	LOCATION	MEASURE: LOOSE PAINT	IC	IC ;	LOCATION	AREA MEASUREMENT	RESULT	REMED	REMED
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7iS	k Assessor (pr	nt)		Lis#		Sim	rature						Date					
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1	XTERIOR I) Side		-								Oity	Thoyeld File	211 ⁴ [A]	A 0233B		-	
SID		LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	T Is	SID5	LOCATION	LEA	TYPE OF	URG	Ю	ıc	DELEA	DELE/
D	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	МЕТН	1:1	D	SURFACE		HAZARD	HAZ		метн		METE
	Siding	042	L N/A	Y					11		Window Sill		AM L NA		-	1-16-14	DAIL	M=11
	Come: Boards	-	L N/A	Υ					11	D	Win Casing	17	AM L NA	+	 		-	-
P	Lower Trim	D.10 %	LHA	Υ					1 4		Window Sash	1/	A/M L N/A	* -				-
	Upper Trim	NA	L N/A	Υ					11	~	Cellar Win Sill	Dist		-			-	
	Win Above 5"	NA.	L N/A	Υ					11	۵,	Cal Win Sash	UR	A/M L N/A	_				-
,	Porch Above 5		L N/A	Y					11:	IJ	Cal Win Frame		ARA L N/A	Y				
	Storm Door		AM 1 N/A	Y					忚		Screen Frame		, AM L NA	Υ	 			-
	Door		AM L N/A	Y					11		Collar Win Sill	1	AM L N/A	Y				
D	Door Casing		A/M L N/A	Y					11 1	D.	Cel Win Sash	1	AJIS L N/A	Y			-	
1 2	Decr Jamb		AM L NA	Y] j		Cel Win Frame	17	AM L N/A	V				
3 4	Diorizand		AM L NA	Y					11		Screen Frame	1	ATH L HA	Y				
	Kickplate		AN L NA	Y							Cellar Win Sill	7	AM L NA	Υ				
	Storm Door		A/M L N/A	Y						D	Cel Win Sash	1	AM L NA	Υ	-			
_	Doer	_/_	AM L NA	Υ					ä		Cal Win Frame	/	AM L N/A	Υ				_
D	Door Casing	1	AM LINA	Y				,	П		Screen Frame		AM L N/A	Y				
1 2	Door Jamb		AM L N/A	Y					IГ		Cellar Win Sill	1	A/IA L N/A	Υ	-			
3 4	Ecdaerd		A/AI L N/A	Y						ום	Cel Win Sash	1	A/M L N/A	Y				
	Kickplate		A/M, L N/A	Y					7		Cel Win Frame	7	AM L N/A	Υ				
	Deor	_/	AM L N/A	Y				4			Screen Frame	/	A/M L N/A	Υ				-
D	Door Casing	/	AM L N/A	Y						\neg	Foundation	003	L N/A	Υ				
12	Door Jamb	1	AM L N/A	Y					l c) [Bulkhead	001	A/M L N/A	Y				
3 4	Threshold		AM L N/A	Y							Fences	17	AM L N/A	Υ			-	
	Window Sill	4	AMIL N/A	Υ							Shutters	/	A/M L N/A	Υ				
	Win Casing	/	AM I, NA	Y				I.			Newel post	1	AM L NA	Υ				
	Window Sash		AM L N/A	Y							Railing Cap	1	AM L N/A	γ				
	Window Still	4	AM L NA	Y	20 0					[Handrall	1	AM L N/A	Y				
	Win Casing	/-	AM'L NIA	Y					D) [Balusters		AM L NA	Y				
	Window Sash		AM L N/A	Y					1	1	ower Rall		AM L NA	Y				
- 1	Yindow Sill	1	AM L N/A	Y							Treads		AM L N/A	Y				
	Win Casing	/-	AM L N/A	Y						ŀ	Risers	-L	AM L NA	Y				
	Window Sash	1	AM L NIA	Y		-			ı	5	Stringer		AM L NA	Y		- 80		
-	Lamp Post		L N/A	Y					L	ŧ	altice	/	AM L NIA	Y				
-Utan	ENTS / STRUCT	URAL	DEFECTS:					ĺ		Ţ	<u> </u>	1	Ł N/A	Υ				
									D) [5	loc Conduit		L N/A	Y				
								- 1		- 2-	Oil Fill Pipe		L N/A	Y				
	Evaluded	Salaria a	and Davidson III		24 5 24				L	C	Overhang Trim/		AIM L N/A	Υ				
	CXUDDED	obstud	es: Surfaces II	sted in	1 this bo	x can be	e made						Soil Test					
SEDE	Logizioni	121(5	act only by a lic			er					(Must be les	s than	400 ppm for pla	y are	a / 1200	ppm fo	or bare s	oil)
D	LOCATION MEASURE LOOSE PAINT				IC	IC			CATION		REA MEASURE			ESULT	REMED	REMED		
2		-	(MORE TH	104 144	U SU. IN.)		DATE	METH	_				(Squate Feel)		(PPM)	DATE	METH
쉵		-							_		ay Area							
D		-							<u> </u>		are Spir							
5		+								Ca	imments:							
- 1				.:					L									

Hazardous Building Material Inspection Report For West Chop 1&2

917 & 921 East Main Street Vineyard Haven, MA



United States Coast Guard CEU Providence 300 Metro Center Blvd Warwick, RI 02886

Prepared by:



H&S Environmental, Inc. 160 East Main Street, Suite 2F Westborough, Massachusetts 01581

October 2012

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APPENDICES

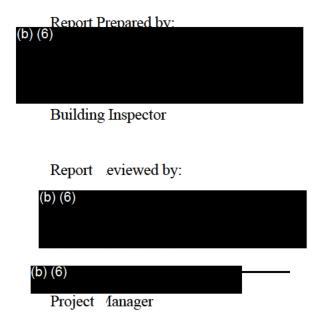
Appendix A	Asbestos Bulk Sample Laboratory Analysis Results
Appendix B	Lead Based Paint Executive Summary and Field Notes
Appendix C	Radon Sample Laboratory Analysis Results



CERTI ICATION OF RESULTS

This Ha ardous Building Material Inspection Report has been prepared for the exclusive use of the Client, the United States Coast Guard. Photocopying of this document by parties other than those designated by the Client or its affiliates or use of this document for purposes other than it is intended is prohibited.

Respectfully submitted this 17th day of October 2012.





1.0 PURPOSE AND SCOPE OF WORK

H&S Environmental, Inc. (H&S) performed a Hazardous Building Materials (HBM's) Inspection of the West Chop 1 & 2 properties located at 917 and 921 East Main Street (the Site) in Vineyard Haven, Massachusetts. The purpose of the inspection was to identify and confirm the presence and/or absence of Asbestos-Containing Materials (ACMs), Lead-Containing Paints (LCPs), and Radon Gases in preparation for possible Site activities including renovations and/or demolition to the West Chop 1 & 2 properties.

The HBM inspection was conducted on September 17, 2012 and September 20, 2012 in all <u>accessible</u> areas at the Site. H&S used experienced and accredited inspectors and laboratories to perform the HBM inspection and analysis of samples. Specific inspection methods, procedures, inspection findings and recommendations can be found in Section 3.0.

2.0 SITE DESCRIPTION

The Site is comprised of two wood framed houses and a garage. Each house is two floors with full basement and is approximately 1,800 square foot. Basements are a combination of field stone and brick. The roofs are pitched wood framed structures and covered with three-tab asphalt roof shingles. Interior walls and ceilings are combination plaster and drywall. The wood subfloors are covered with combination of hardwood and resilient floor sheeting and vinyl-composite floor tiles. Windows are wood-cased, double hung units. Heat is provided by oil fired furnaces in the basements and delivered to the individual spaces by room radiators. The house at 921 Main Street is presently occupied and the house at 917 Main Street is vacant.

The two car garage is free standing; wood framed, slab-on-grade, single story structure, with a pitched roof that is covered with the same shingles as the two houses. The only interior finishes were Masonite wall panels over the wall stringers. The front door is a bay door typically seen on garages. Two wood-cased, double hung window units were also noted.

3.0 HAZARDOUS BUILING MATERIAL INSPECTIONS, FINDINGS AND RECOMMENDATIONS

3.1 Inspection Personnel and Process

3.1.1 Inspection Personnel

The investigative survey was conducted on September 17, 2012 and September 20, 2012 by trained and certified Massachusetts licensed Asbestos Inspector, (b) (6)

(b) (6)

- All experienced HBM inspectors.

3.1.2 Inspection Process

The inspection for hazardous building materials was conducted in a systematic manner using H&S's standard safety procedures and inspection protocol including:



- 1. Interviews with individuals knowledgeable about the building and existing written documentation / information regarding the presence and/or absence of hazardous building materials.
- 2. A visual inspection of <u>accessible</u> areas of the Site to locate, quantify, and assess the condition of materials/areas suspected to contain ACM, LCP, and Radon Gases.
- 3. Collection and analysis of materials as described herein to determine composition.

3.2 Asbestos Containing Material Inspection

3.2.1 ACM Introduction

Asbestos is a mineral fiber that has been used commonly in a variety of building construction materials for insulation and as a fire-retardant. Because of its fiber strength and heat resistant properties, asbestos has been used for a wide range of manufactured goods, mostly in building materials (roofing shingles, ceiling and floor tiles, paper products, and asbestos cement products), friction products (automobile clutch, brake, and transmission parts), heat-resistant fabrics, packaging, gaskets, and coatings.

When asbestos-containing materials are damaged or disturbed by repair, remodeling or demolition activities, microscopic fibers become airborne and can be inhaled into the lungs, where they can cause significant health problems.

Most Common Sources of Asbestos Exposure:

- Workplace exposure to people that work in industries that mine, make or use asbestos products and those living near these industries, including:
 - the construction industry (particularly building demolition and renovation activities),
 - the manufacture of asbestos products (such as textiles, friction products, insulation, and other building materials),
 - and during automotive brake and clutch repair work
- Deteriorating, damaged, or disturbed asbestos-containing products such as insulation, fireproofing, acoustical materials, and floor tiles.

3.2.2 ACM Inspection

The inspection for suspect ACMs included:

- 1. Conduct a visual inspection of <u>accessible</u> areas of the Site to locate, quantify, and assess the condition of materials suspected to contain ACM.
- 2. Collection of representative bulk samples of each homogeneous area or application of suspect material in sufficient numbers to comply with the Environmental



Protection Agency (EPA) / Asbestos Hazard Emergency Response Act (AHERA) minimum criteria (see Chart A below).

- 3. To prevent release of any airborne asbestos fibers, samples were collected by first carefully wetting the suspect material and then removing a small full-thickness sample and placing it in a sealed plastic bag labeled with a unique sample identification number.
- 4. Chain-of-custody documentation was used to ensure sample integrity.
- Analysis of the bulk samples at an accredited laboratory using the EPA approved Polarized Light Microscopy (PLM) method.
- 6. A review of the inspection findings and lab results to ensure proper and consistent identification and characterization of all assumed and confirmed ACMs.

Chart A Minimum Asbestos Bulk Sampling Criteria				
Type of Suspect Material	Minimum Sampling Criteria			
Surfacing Materials	EPA/AHERA mandated statistically random criteria (Min. 3 Samples / Max. 7 Samples)			
Miscellaneous Materials	Minimum of 2 samples of each homogeneous application (unless otherwise noted)			
Thermal System Insulation Materials	Minimum of 3 samples of each homogeneous application (unless otherwise noted)			

3.2.3 Definitions of ACM Inspection Terms

Given the specific purposes and objectives of this inspection, the following definitions were used for the terms: <u>suspect materials</u>, <u>homogeneous applications or areas</u> of suspect materials, <u>friable</u> materials, inaccessible building areas, and confirmed ACMs:

- Suspect Materials: Building materials that may contain asbestos. The following materials are considered non-suspect and were not sampled or assessed if observed:
 - Plastic, Glass, Wood, or Wood Composite Materials
 - Brick, Granite, Marble, or Other Stonework
 - Fiberglass Insulation (Pink/Yellow) on Piping/Mechanical Components
 - Clay or Ceramic Tiles
 - Rubber or Synthetic Foam
 - Paint (unless textured)
 - Concrete or Mortar (except Gyp-Crete)



- Carpeting, Curtains, Wallpaper, or Other Paper/Natural Fabric/Synthetics
- 2. <u>Homogeneous Applications or Areas:</u> Suspect materials which serve the same function or purpose (e.g., floor or ceiling tiles), have similar color and texture and were likely installed at or near the same time. Homogeneity is a determining factor in calculating the number of bulk samples collected for a particular material.
- 3. <u>Friable Materials</u>: Suspect materials that may be easily reduced to a powder by applying hand pressure, (e.g., sprayed-on fireproofing as opposed to a non-friable material such as vinyl floor tile).
- 4. <u>Inaccessible Building Areas</u>: Building areas, systems, structural components, or surfaces which could not be observed because it was unsafe or impractical to demolish, disassemble, or remove systems or coverings, or because a human being cannot physically enter or observe the area or component. Inaccessible areas could include areas such as below grade building foundations, pipe trenches and utility vaults/corridors, electrical equipment/wire, pipe gaskets, infilled window openings, fire doors and enclosed wall and ceiling cavities.
- 5. <u>Asbestos Containing Material (ACM)</u>: Suspect materials where at least one (1) of the collected bulk samples contained an asbestos concentration of 1% or more. According to EPA's AHERA criteria, all bulk samples of a homogeneous area of suspect ACM must be found to contain less than 1% asbestos to conclude that the material is not regulated as an ACM by OSHA or EPA under the National Emissions Standard for Hazardous Air Pollutants regulation (NESHAPs).

3.2.4 ACM Bulk Sample Analysis

Bulk samples collected during the inspection were submitted to EMSL Analytical Services, Inc. (EMSL) located in Woburn, Massachusetts and International Asbestos Testing Laboratories (IATL) in Cherry Hill, New Jersey for analysis. EMSL and IATL are fully accredited for bulk sample analysis under the National Voluntary Laboratory Accreditation Program (NVLAP) administered by the National Institute of Standards and Technology (NIST). Bulk samples were analyzed for asbestos content using EPA Method 600/R-93/116. The Laboratory Analytical Results can be found in *Appendix A*.

3.2.5 ACM Analytical QC Program

The EMSL and IATL quality assurance and control programs were developed in strict compliance with NIST/NVLAP requirements.



3.2.6 ACM Inspection Findings and Recommendations

A total of two (2) building materials from the HBM inspection of the Site were confirmed for the presence of Asbestos. The materials **confirmed** to contain asbestos in the inspected areas and are summarized as follows:

Confirmed Asbestos Containing Material, 921 Main Street, Vineyard Haven, MA

Sample	Material	Quantity	Analysis	
Number	Location		Results	
092012-09-09A	Red Brick Patter Flooring Closet in Child's Bedroom	20 SF	2% Chrysotile	

Confirmed Asbestos Containing Material, 917 Main Street, Vineyard Haven, MA

Sample	Material	Quantity	Analysis	
Number	Location		Results	
092012-09-15A	Joint Compound Second Floor Middle Bedroom at Utility Hatch	200 SF	2% Chrysotile	

The following building materials were identified and sampled and have been classified as **Non ACMs** in the inspected areas and are summarized as follows:

Confirmed Non-Asbestos Containing Material, 917 E. Main Street, Vineyard Haven, MA

LOCATION	MATERIAL
Wall Coating on Fieldstone Wall	Basement Walls
Wall Coating on Fieldstone Wall	Basement Walls
Wall Coating on Fieldstone Wall	Basement Walls
Wall and Ceiling Plaster	Basement Stairwell
Wall and Ceiling Plaster	Basement Stairwell
Wall and Ceiling Plaster	Basement Stairwell
Wall and Ceiling Plaster	Crawl Space in Bedroom
Wall and Ceiling Plaster	Crawl Space in Bedroom
Mastic Paper on White Floor Sheeting	Kitchen
Mastic Paper on White Floor Sheeting	Entryway At Radiator



LOCATION	MATERIAL		
White Floor Sheeting	Kitchen		
Mastic Paper of White Floor Sheeting	Entryway At Radiator		
astic Paper on Beige Peel and Stick Floor Tiles	Bathroom		
Mastic Paper on Beige Peel and Stick Floor Tiles	Bathroom		
Beige Peel and Stick Floor Tiles	Bathroom		
Beige Peel and Stick Floor Tiles	Bathroom		
Loose Fill Insulation	Attic Spaces		
Loose Fill Insulation	Attic Spaces		
Loose Fill Insulation	Attic Spaces		
Mastic on Red Brick Pattern Floor Sheeting	Closet In Childs Bedroom		
Mastic on Red Brick Pattern Floor Sheeting	Closet In Childs Bedroom		
Exterior Window Glazing	Six Over Nine Double Hung Units		
Exterior Window Glazing	Six Over Nine Double Hung Units		
Exterior Window Glazing	Four over Nine Double Hung Units		

Confirmed Non-Asbestos Containing Materials, 921 E. Main Street, Vineyard Haven, MA

LOCATION	Material
Mastic on 12" x 12" Brown Floor Tile	First Floor Bathroom
Mastic on 12" x 12" Brown Floor Tile	First Floor
12" x 12" Brown Floor Tile	First Floor Bathroom
12" x 12" Brown Floor Tile	First Floor
White Sink Undercoating	Kitchen Sink
White Sink Undercoating	Kitchen Sink
Gypsum Board	Laundry Area
Gypsum Board	Second Floor Middle Bedroom
Joint Compound w/Sample #14A	Laundry Area
Wall and Ceiling Plaster	Chase in Second Floor Middle Bedroom
Wall and Ceiling Plaster	Basement
Wall and Ceiling Plaster	Basement
Wall and Ceiling Plaster	Attic
Wall and Ceiling Plaster	Attic
Mastic on Beige Floor Tiles	Second Floor Bath
Mastic on Beige Floor Tiles	Second Floor Bath
Beige Floor Tiles	Second Floor Bath
Beige Floor Tiles	Second Floor Bath
Loose Fill Insulation	Attic Floor
Loose Fill Insulation	Attic Floor
Loose Fill Insulation	Attic Floor
Exterior Window Glazing Compound	Six Over Four Double Hung Units
Exterior Window Glazing Compound	Four Over Four Double Hunt Units
Exterior Window Glazing Compound	Six Over Nine Double Hung Units
Exterior Window Glazing Compound	Garage Six Over Six Double Hung Units
Exterior Window Glazing Compound	Garage Six Over Six Double Hung Units



The mere presence of asbestos in a building does not mean that the health of building occupants is necessarily at risk. As long as the ACMs remain in good condition and are not disturbed, exposure is unlikely. However, when building maintenance, repair, renovation, demolition or other activities disturb ACMs, or if ACMs are damaged, asbestos fibers can be released creating a potential hazard to building occupants. Contractors and employees performing demolition, construction or renovation activities must be informed of the presence of ACMs if the activities may impact these materials.

It is H&Ss' understanding that the Site is to be renovated in the near future. H&S recommends that the above Confirmed ACMs be removed (asbestos abatement) prior to the demolition/renovation work by a Massachusetts Licensed Asbestos Contractor prior to demolition or renovation of the Site.

Until all Confirmed ACMs are removed, they should be managed according to governing regulations. All ACMs in each of the buildings should be included in a site-specific asbestos operations and maintenance (O&M) program designed at a minimum to comply with 29 CFR 1910.1001 and 1926.1101, incorporating the basic components outlined in the EPA's *Guide to Managing Asbestos in Buildings*.



3.3 Lead Containing Paint Inspection

3.3.1 LCP Introduction

Lead is a toxic metal that was used for many years in paint and other products found in and around our homes. Lead also can be emitted into the <u>air</u> from industrial sources and leaded aviation gasoline, and lead can enter <u>drinking water</u> from plumbing materials. Lead may cause a range of health effects, from behavioral problems and learning disabilities, to seizures and death. Children six years old and under are most at risk.

Most Common Sources of Lead Poisoning:

- Deteriorating lead-based paint
- Lead contaminated dust
- Lead contaminated residential soil

Historically, lead was added to paint because its color stability properties made it a desirable pigment and because it enhances durability. Lead-containing paint becomes harmful when inhaled as dust or fumes or when ingested. Once lead pigment was proven to be a health hazard, it was officially banned in 1978 from paint applied in residences.

In an occupational or industrial setting, if lead-containing painted surfaces are to be impacted by renovation or demolition activities, contractor personnel exposure (per OSHA compliance) and waste disposal (per EPA compliance) issues must be addressed and factored into the cost of the project. Specifically, contractors are required to comply with all applicable OSHA regulations including 29 CFR 1926.62 *Lead Exposure on Contractors Interim Final Rule* and 29 CFR 1926.59 *Hazard Communication for the Construction Industry*. These regulations are applicable for all construction workers that are involved in activities that impact lead containing paint and/or generate airborne lead.

3.3.2 LCP Inspection

The XRF testing was performed to evaluate the lead content on painted surfaces for interior and exterior surfaces in housing, and determine the presence of lead hazards as defined by the Massachusetts Lead Law (105 CMR 460.000 – Lead Poisoning Prevention and Control). Surfaces tested included: walls, ceilings, floors, shelving, closet features, window systems, door systems, exterior siding, exterior trim, porch trim and features, garage exterior components, and any other component with a surface coating that was visible and reachable during the inspection.

The inspection for suspect LCP included:

1. Conduct a visual inspection of <u>accessible</u> areas of the Site to identify, quantify, and assess the condition of materials suspected to contain LCP.



- 2. Analysis of painted surfaces using a Niton XIi 300 Series X-Ray Fluorescence (XRF) Gun. The XRF Gun is a direct read instrument that can detect the presence and/or absence of LCP.
- 3. If analysis of LCP is inconclusive with the XRF Gun, Then collect bulk paint chip samples for laboratory analysis.
- 4. Analysis of bulk paint chip samples at an Accredited Laboratory using Atomic Absorption methodology.
- 5. A review of the inspection findings to ensure proper and consistent identification and characterization of all confirmed LCP.

3.3.3 LCP Inspection Findings and Recommendations

Most of the materials throughout the Site were painted surfaces. All of the surfaces were analyzed with the XRF Gun and either identified as LBP or Paint not containing lead. Therefore, no bulk paint samples were collected or analyzed for lead content.

Lead paint content of components was not consistent or representative from one area to another; this is likely due to previous work that has been performed to the property from over the years of maintenance and updates. The following building components were commonly found to contain dangerous levels of lead (see individual reports for exact results):

- Plaster walls and ceilings
- Baseboards
- Doors, door casings, and door jambs
- Window sills, casings, interior stop edges, aprons, exterior sills, blind stops, and exterior casings.
- Stair risers, treads, stringers, floor edges, and floor casings
- Shelves and shelf supports
- Garage exterior components

Less commonly found to contain lead, but still having at least some locations which are considered to have dangerous amounts of lead are:

- Door thresholds and kickplates
- Exterior Cornerboards
- Porch columns

In addition to these components containing dangerous levels of lead, many of these components present one or more lead hazards as defined by 105 CMR 460.000. These hazards are either: accessible/mouthable surfaces, moveable/impact surfaces, and/or loose/chipping/peeling/deteriorated paint.



Anyone who performs work to correct lead hazards must be authorized and licensed according to 105 CMR 460.00 – Lead Poisoning Prevention and Control and 454 CMR 22.00 – Deleading and Lead Safe Renovation Regulations.

Additionally, the employer of workers who disturb or remove lead paint must comply with OSHA Standard 29 CFR 1926.62 - Lead. This applies to all construction work, alteration, or repair, including painting, where an employee may be occupationally exposed to lead.

Many of the painted surfaces did test positive for LBP and some of those surfaces are loose, therefore, further action is required regarding the LCP Inspection and Findings. An Executive Summary (*see Attachment B*) has been prepared to provide the field documentation and recommendations regarding the LBP.

Although the $HUD^{(1)}$ lead paint standard classifies lead-based paint (LBP) as that having $\geq 0.5\%$ of lead by weight as analyzed by Atomic Absorption. For the purposes of renovation and/or demolition work, OSHA defines lead-containing paint (LCP) as any paint containing detectable amounts of lead.

The current interpretation of the EPA's Resource Conservation and Recovery Act (RCRA) requires that waste generated during projects where LCPs are present and will be disposed of is tested for the toxicity characteristic of lead in the waste stream. Toxicity Characteristic Leachate Procedure (TCLP) testing is performed to determine whether the waste (construction debris) must be classified as hazardous because of its lead content or if it can be disposed in a conventional construction and demolition (C&D) landfill. The regulatory limit for lead toxicity is 5.0 milligrams per liter (mg/L) using the EPA reference Method SW846-7420 for Atomic Absorption Spectroscopy (AAS).



⁽¹⁾ U.S Department of Housing and Urban Development

3.4 Radon

3.4.1 Radon Introduction

The EPA estimates that about 20,000 lung cancer deaths each year in the U.S. are radon-related. Exposure to radon is the second leading cause of lung cancer after smoking. Radon is an odorless, tasteless and invisible gas produced by the decay of naturally occurring uranium in soil and water. Radon is a form of ionizing radiation and a proven carcinogen. Lung cancer is the only known effect on human health from exposure to radon in air. Thus far, there is no evidence that children are at greater risk of lung cancer than are adults.

Radon in air is ubiquitous. Radon is found in outdoor air and in the indoor air of buildings of all kinds. EPA recommends homes be fixed if the radon level is 4 pCi/L (picocuries per liter) or more. Because there is no known safe level of exposure to radon, EPA also recommends that Americans consider fixing their home for radon levels between 2 pCi/L and 4 pCi/L. The average radon concentration in the indoor air of America's homes is about 1.3 pCi/L. It is upon this level that EPA based its estimate of 20,000 radon-related lung cancers a year upon. It is for this simple reason that EPA recommends that Americans consider fixing their homes when the radon level is between 2 pCi/L and 4 pCi/L. The average concentration of radon in outdoor air is .4 pCi/L or 1/10th of EPA's 4 pCi/L action level.

For smokers the risk of lung cancer is significant due to the synergistic effects of radon and smoking. For this population about 62 people in a 1,000 will die of lung-cancer, compared to 7.3 people in a 1,000 for never smokers. Put another way, a person who never smoked (never smoker) who is exposed to 1.3 pCi/L has a 2 in 1,000 chance of lung cancer; while a smoker has a 20 in 1,000 chance of dying from lung cancer. Figure A compares the risks between smokers and never smokers; smokers are at a much higher risk than never smokers, e.g., at 8 pCi/L the risk to smokers is six times the risk to never smokers.

The radon health risk is underscored by the fact that in 1988 Congress added Title III on Indoor Radon Abatement to the Toxic Substances Control Act. It codified and funded EPA's then fledgling radon program. Also that year, the Office of the U.S. Surgeon General issued a warning about radon urging Americans to test their homes and to reduce the radon level when necessary (U.S. Surgeon General).

Unfortunately, many Americans presume that because the action level is 4 pCi/L, a radon level of less than 4 pCi/L is "safe". This perception is altogether too common in the residential real estate market. In managing any risk, we should be concerned with the greatest risk. For most Americans, their greatest exposure to radon is in their homes; especially in rooms that are below grade (e.g., basements), rooms that are in contact with the ground and those rooms immediately above them.

3.4.2 Radon Sampling

Basement level locations were tested in both houses because radon enters through building foundations. The radon collection device used for this indoor air quality testing were charcoal canisters placed in the basement of both buildings for a period of approximately 48 hours. For quality control purposes trip blanks were also summited and analyzed.



3.4.3 Radon Findings and Recommendations

All radon samples were analyzed by AccuStar Labs located in Medway, MA. The canister measurement device used to conduct the radon air tests are listed on the Environmental Protection Agency's (EPA's) Radon Measurement Proficiency (PMP) program. The Radon samples locations, sample identification number and analysis results are listed in the table below.

Radon Sampling Test Results for USGC 917 and 921 Main Street, Vineyard Haven, MA

Sample Identification Number	<u>Location</u>	<u>PCi/L</u> (Picocuries of Radon per Liter of air <u>)</u>
2382769	Basement of 921 Main St.	2.3
238770	Basement of 921 Main St.	2.1
2262237	Basement of 917 Main St.	1.6
2262238	Basement of 917 Main St.	1.5
2382771	Field Blank	<0.4
2382772	Field Blank	<0.4

The indoor radon levels ranged from 1.5 pCi/L to 2.3 pCi/L of radon. The United States EPA currently recommends you take action to reduce indoor radon levels if radon test results are 4 pCi/L or higher; therefore no action is required (See Appendix C – Radon Laboratory Analysis Results).



APPENDIX A Asbestos Bulk Sample Laboratory Analysis Results



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7 Constitution 7.2, 2 Phone/Fax: (781) 933-8411 / (781) 933-8412 (b) (6)

EMSL Order: CustomerID: CustomerPO:

ProjectID:

131204616 080IXA

(b) (6)

Axiom Partners, Inc. 979 Main Street Wakefield, MA 01880 Phone: (781) 213-9198 (781) 213-6992 Fax. 09/19/12 11:55 AM Received:

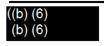
Analysis Date: 9/26/2012 Collected: 9/17/2012

Project: 01006.025 / USGC; Martha's Vineyard; 921 Main Street; Vineyard Haven, MA

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 and/or EPA 600/M4-82-020 Method(s) using Polarized Light Microscopy

		Non-Asbestos			<u>Asbestos</u>
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
091712-09-01A	Basement Walls -	Gray/White		100% Non-fibrous (other)	None Detected
131204616-0001	Wall Coating on Fieldstone Wall	Non-Fibrous Heterogeneous			
091712-09-01B	Basement Walls -	Gray/White		100% Non-fibrous (other)	None Detected
131204616-0002	Wall Coating on Fieldstone Wall	Non-Fibrous Heterogeneous			
091712-09-01C	Basement Walls -	Gray/White		100% Non-fibrous (other)	None Detected
131204616-0003	Wall Coating on Fieldstone Wall	Non-Fibrous Heterogeneous			
091712-09-02A	Basement	Gray/White	2% Hair	98% Non-fibrous (other)	None Detected
131204616-0004	Stairwell - Wall and Ceiling Plaster	Fibrous Heterogeneous			
091712-09-02B	Basement	Gray/White	<1% Hair	100% Non-fibrous (other)	None Detected
131204616-0005	Stairwell - Wall and Ceiling Plaster	Non-Fibrous Heterogeneous			
091712-09-02C	Basement	Gray/White	2% Hair	98% Non-fibrous (other)	None Detected
131204616-0006	Stairwell - Wall and Ceiling Plaster	Fibrous Heterogeneous			
091712-09-02D	Crawl Space in	White	5% Hair	95% Non-fibrous (other)	None Detected
131204616-0007	Bedroom - Wall and Ceiling Plaster	Fibrous Homogeneous			
091712-09-02E	Crawl Space in	White	5% Hair	95% Non-fibrous (other)	None Detected
131204616-0008	Bedroom - Wall and Ceiling Plaster	Fibrous Homogeneous			

Analyst(s)



(b) (6) (b) (6) or other approved signatory

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CustomerPO: ProjectID:

(b) (6)

Axiom Partners, Inc. 979 Main Street Wakefield, MA 01880 Phone: (781) 213-9198 Fax⁻ (781) 213-6992 09/19/12 11:55 AM Received:

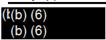
Analysis Date: 9/26/2012 Collected: 9/17/2012

Project: 01006.025 / USGC; Martha's Vineyard; 921 Main Street; Vineyard Haven, MA

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 and/or EPA 600/M4-82-020 Method(s) using Polarized Light Microscopy

			Non-As	sbestos	Asbestos	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type	
091712-09-03A	Kitchen - Mastic	Yellow		100% Non-fibrous (other)	None Detected	
131204616-0009	Paper on White Floor Sheeting	Non-Fibrous Homogeneous				
091712-09-03B	Entryway at	Yellow		100% Non-fibrous (other)	None Detected	
131204616-0010	Radiator - Mastic Paper on White Floor Sheeting	Non-Fibrous Homogeneous				
091712-09-04A	Kitchen - White	White		100% Non-fibrous (other)	None Detected	
131204616-0011	Floor Sheeting	Non-Fibrous Homogeneous				
091712-09-04B	Entryway at	White		100% Non-fibrous (other)	None Detected	
131204616-0012	Radiator - Mastic Paper of White Floor Sheeting	Non-Fibrous Homogeneous				
091712-09-05A	Bathroom - Mastic	Yellow		100% Non-fibrous (other)	None Detected	
131204616-0013	Paper on Beige Peel & Stick Floor Tile	Non-Fibrous Homogeneous				
091712-09-05B	Bathroom - Mastic	Yellow		100% Non-fibrous (other)	None Detected	
131204616-0014	Paper on Beige Peel & Stick Floor Tile	Non-Fibrous Homogeneous				
091712-09-06A	Bathroom - Beige	Tan		100% Non-fibrous (other)	None Detected	
131204616-0015	Peel & Stick Floor Tile	Non-Fibrous Homogeneous				

Analyst(s)





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Axiom Partners, Inc. 979 Main Street Wakefield, MA 01880 Phone: (781) 213-9198 Fax: (781) 213-6992 Received: 09/19/12 11:55 AM

Analysis Date: 9/26/2012 Collected: 9/17/2012

Project: 01006.025 / USGC; Martha's Vineyard; 921 Main Street; Vineyard Haven, MA

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 and/or EPA 600/M4-82-020 Method(s) using Polarized Light Microscopy

			Non-Asi	<u>oestos</u>	<u>Asbestos</u>	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type	
091712-09-06B	Bathroom - Beige	Gray		100% Non-fibrous (other)	None Detected	
131204616-0016	Peel & Stick Floor Tile	Non-Fibrous Homogeneous				
091712-09-07A	Attic Spaces -	Tan	90% Cellulose	10% Non-fibrous (other)	None Detected	
131204616-0017	Loose Fill Insulation	Fibrous Homogeneous				
091712-09-07B	Attic Spaces -	Tan	90% Cellulose	10% Non-fibrous (other)	None Detected	
131204616-0018	Loose Fill Insulation	Fibrous Homogeneous				
091712-09-07C	Attic Spaces -	Brown	90% Cellulose	10% Non-fibrous (other)	None Detected	
131204616-0019	Loose Fill Insulation	Fibrous Homogeneous				
091712-09-08A	Closet in Child's	Yellow		100% Non-fibrous (other)	None Detected	
131204616-0020	Bedroom - Mastic on Red Brick Pattern Floor Sheeting	Non-Fibrous Homogeneous				
091712-09-08B	Closet in Child's	Yellow		100% Non-fibrous (other)	None Detected	
131204616-0021	Bedroom - Mastic on Red Brick Pattern Floor Sheeting	Non-Fibrous Homogeneous				
091712-09-09A	Closet in Child's	Red	_	98% Non-fibrous (other)	2% Chrysotile	
131204616-0022	Bedroom - Red Brick Pattern Floor Sheeting	Non-Fibrous Homogeneous				

Analyst(s)



(b) (6)

(b) (6)

or other approved signatory

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Samples analyzed by EMSL Analytical, Inc. Woburn, MA NVLAP Lab Code 101147-0, CT PH-0315, MA AA000188, RI AAL-107T3 and VT AL357102



7 Constitution Way, Suite 107, Woburn, MA 01801

Phone/Fax: (781) 933-8411 / (781) 933-8412

(b) (6)

EMSL Order: 131204616 CustomerID: AXIO80

CustomerPO:
ProjectID:

Attn: ((b) (6)

Axiom Partners, Inc. 979 Main Street Wakefield, MA 01880 Phone: (781) 213-9198 Fax: (781) 213-6992 Received: 09/19/12 11:55 AM

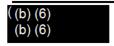
Analysis Date: 9/26/2012 Collected: 9/17/2012

Project: 01006.025 / USGC; Martha's Vineyard; 921 Main Street; Vineyard Haven, MA

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 and/or EPA 600/M4-82-020 Method(s) using Polarized Light Microscopy

				Non-A	<u>sbestos</u>	<u>Asbestos</u>	
Sample	Description	Appearance	%	Fibrous	% Non-Fibrous	% Type	
091712-09-09B 131204616-0023	Closet in Child's Bedroom - Red Brick Pattern Floor Sheeting					Stop Positive (Not Analyzed)	
091712-09-10A 131204616-0024	6 over 9 Double Hung Units - Exterior Window Glazing	Tan Non-Fibrous Homogeneous			100% Non-fibrous (other)	None Detected	
091712-09-10B 131204616-0025	6 over 9 Double Hung Units - Exterior Window Glazing	Tan Non-Fibrous Homogeneous			100% Non-fibrous (other)	None Detected	
091712-09-10C 131204616-0026	6 over 9 Double Hung Units - Exterior Window Glazing	Tan Non-Fibrous Homogeneous			100% Non-fibrous (other)	None Detected	

Analyst(s)



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7 Constitution Way, Suite 107, Woburn, MA 01801

EMSL Order: CustomerID:

131204615 080IXA

CustomerPO: ProjectID:

Attn: ((b) (6)

Axiom Partners, Inc. 979 Main Street Wakefield, MA 01880 Phone: (781) 213-9198 Fax: (781) 213-6992 09/19/12 11:55 AM Received:

Analysis Date: 9/26/2012 Collected: 9/17/2012

Project: 01006.024 / USGC; Martha's Vineyard; 917 Main Street; Vineyard Haven, MA

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 and/or EPA 600/M4-82-020 Method(s) using Polarized Light Microscopy

			Non-As	<u>Asbestos</u>	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type
091712-09-11A 131204615-0001	FIRST FLOOR BATHROOM - MASTIC ON 12"x12" BROWN FLOOR TILE	Clear Non-Fibrous Homogeneous		100% Non-fibrous (other)	None Detected
091712-09-11B 131204615-0002	FIRST FLOOR - MASTIC ON 12"x12" BROWN FLOOR TILE	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (other)	None Detected
091712-09-12A 131204615-0003	FIRST FLOOR BATHROOM - 12"x12" BROWN FLOOR TILE	Tan Non-Fibrous Homogeneous		100% Non-fibrous (other)	None Detected
091712-09-12B 131204615-0004	FIRST FLOOR - 12"x12" BROWN FLOOR TILE	Gray Non-Fibrous Homogeneous		100% Non-fibrous (other)	None Detected
091712-09-13A 131204615-0005	KITCHEN SINK - WHITE SINK UNDERCOATING	White Non-Fibrous Homogeneous	15% Cellulose	85% Non-fibrous (other)	None Detected
091712-09-13B 131204615-0006	KITCHEN SINK - WHITE SINK UNDERCOATING	Tan Non-Fibrous Homogeneous	15% Cellulose	85% Non-fibrous (other)	None Detected
091712-09-14A 131204615-0007	LAUNDRY AREA - GYPSUM BOARD	White Non-Fibrous Homogeneous	2% Cellulose	98% Non-fibrous (other)	None Detected

Analyst(s)



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7 Constitution Way, Suite 107, Woburn, MA 01801

7 Constitution 7-5, 22... Phone/Fax: (781) 933-8411 / (781) 933-841 (b) (6)

EMSL Order: CustomerID:

ProjectID:

131204615 080IXA

<u>Asbestos</u>

CustomerPO:

(b) (6) Axiom Partners, Inc. 979 Main Street

Wakefield, MA 01880

Phone: (781) 213-9198 Fax: (781) 213-6992 09/19/12 11:55 AM Received:

Analysis Date: 9/26/2012 Collected: 9/17/2012

Non-Asbestos

Project: 01006.024 / USGC; Martha's Vineyard; 917 Main Street; Vineyard Haven, MA

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 and/or EPA 600/M4-82-020 Method(s) using Polarized Light Microscopy

					71000000	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type	
091712-09-14B 131204615-0008	SECOND FLOOR MIDDLE BEDROOM - GYPSUM BOARD	White Non-Fibrous Homogeneous	2% Cellulose	98% Non-fibrous (other)	None Detected	
091712-09-15A 131204615-0009	LAUNDRY AREA - JOINT COMPOUND W/SAMPLE 14A	White Non-Fibrous Homogeneous		100% Non-fibrous (other)	None Detected	
091712-09-15B 131204615-0010	SECOND FLOOR MIDDLE BEDROOM - JOINT COMPOUND W/SAMPLE 14B	Tan Non-Fibrous Homogeneous		98% Non-fibrous (other)	2% Chrysotile	
091712-09-16A 131204615-0011	CHASE IN SECOND FLOOR MIDDLE BEDROOM - WALL AND CEILING PLASTER	Gray/White Fibrous Heterogeneous	2% Hair	98% Non-fibrous (other)	None Detected	
091712-09-16B 131204615-0012	BASEMENT - WALL AND CEILING PLASTER	Gray/White Non-Fibrous Heterogeneous	<1% Hair	100% Non-fibrous (other)	None Detected	
091712-09-16C 131204615-0013	BASEMENT - WALL AND CEILING PLASTER	Gray/White Non-Fibrous Homogeneous	2% Hair	98% Non-fibrous (other)	None Detected	

Analyst(s)

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(b) (6)

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7 Constitution Way, Suite 107, Woburn, MA 01801

7 Constitution (781) 933-8411 / (781) 933-841 (b) (6)

EMSL Order: CustomerID:

131204615

080IXA

Asbestos

CustomerPO: ProjectID:

(b) (6) Axiom Partners, Inc.

979 Main Street Wakefield, MA 01880 Phone: (781) 213-9198 Fax. (781) 213-6992 09/19/12 11:55 AM Received:

Analysis Date: 9/26/2012 Collected: 9/17/2012

Non-Asbestos

Project: 01006.024 / USGC; Martha's Vineyard; 917 Main Street; Vineyard Haven, MA

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 and/or EPA 600/M4-82-020 Method(s) using Polarized Light Microscopy

			HOII-AGE	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Aspestos	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type	
091712-09-16D 131204615-0014	ATTIC - WALL AND CEILING PLASTER	Gray/W hite Fibrous Heterogeneous	2% Hair	98% Non-fibrous (other)	None Detected	
091712-09-16E 131204615-0015	ATTIC - WALL AND CEILING PLASTER	Gray/White Fibrous Heterogeneous	2% Hair	98% Non-fibrous (other)	None Detected	
091712-09-17A 131204615-0016	SECOND FLOOR BATH - MASTIC ON BEIGE FLOOR TILES	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (other)	None Detected	
091712-09-17B 131204615-0017	SECOND FLOOR BATH - MASTIC ON BEIGE FLOOR TILES	Yellow Non-Fibrous Homogeneous		100% Non-fibrous (other)	None Detected	
091712-09-18A 131204615-0018	SECOND FLOOR BATH - BEIGE FLOOR TILES	Tan Fibrous Heterogeneous	20% Cellulose	80% Non-fibrous (other)	None Detected	
091712-09-18B 131204615-0019	SECOND FLOOR BATH - BEIGE FLOOR TILES	Tan Fibrous Heterogeneous	20% Cellulose	80% Non-fibrous (other)	None Detected	
091712-09-19A 131204615-0020	ATTIC FLOOR - LOOSE FILL INSULATION	Tan Fibrous Homogeneous	90% Cellulose	10% Non-fibrous (other)	None Detected	
091712-09-19B 131204615-0021	ATTIC FLOOR - LOOSE FILL INSULATION	Tan Fibrous Homogeneous	90% Cellulose	10% Non-fibrous (other)	None Detected	

Analyst(s)

(b) (6) (12)

(b) (6)

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(b) (6)

979 Main Street

Wakefield, MA 01880

EMSL Analytical, Inc.

7 Constitution Way, Suite 107, Woburn, MA 01801

Phone/Fax: (781) 933-8411 / (781) 933 (b) (6) EMSL Order: CustomerID:

ProjectID:

131204615 080IXA

CustomerPO:

Phone: Fax: Axiom Partners, Inc.

> Analysis Date: 9/26/2012 Collected: 9/17/2012

Received:

(781) 213-9198

(781) 213-6992

09/19/12 11:55 AM

Project: 01006.024 / USGC; Martha's Vineyard; 917 Main Street; Vineyard Haven, MA

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 and/or EPA 600/M4-82-020 Method(s) using Polarized Light Microscopy

			Non-Asi	<u>oestos</u>	Asbestos	
Sample	Description	Appearance	% Fibrous	% Non-Fibrous	% Type	
091712-09-19C 131204615-0022	ATTIC FLOOR - LOOSE FILL INSULATION	Tan Fibrous Homogeneous	90% Cellulose	10% Non-fibrous (other)	None Detected	
091712-09-20A 131204615-0023	SIX OVER FOUR DOUBLE HUNG UNITS - EXTERIOR WINDOW GLAZING COMPOUND	White Non-Fibrous Homogeneous		100% Non-fibrous (other)	None Detected	
091712-09-20B 131204615-0024	FOUR OVER FOUR DOUBLE HUNG UNITS - EXTERIOR WINDOW GLAZING COMPOUND	White Non-Fibrous Homogeneous		100% Non-fibrous (other)	None Detected	
091712-09-20C 131204615-0025	SIX OVER NINE DOUBLE HUNG UNITS - EXTERIOR WINDOW GLAZING COMPOUND	Tan Non-Fibrous Homogeneous		100% Non-fibrous (other)	None Detected	

Analyst(s)



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7 Constitution Way, Suite 107, Woburn, MA 01801

7 Constitution (781) 933-8411 / (781) 933-8412 (b) (6)

EMSL Order: 131204615 CustomerID: 080IXA

CustomerPO: ProjectID:

(b) (6) Axiom Partners, Inc. 979 Main Street

Wakefield, MA 01880

Phone: (781) 213-9198 Fax: (781) 213-6992 09/19/12 11:55 AM Received:

Analysis Date: 9/26/2012 Collected: 9/17/2012

Project: 01006.024 / USGC; Martha's Vineyard; 917 Main Street; Vineyard Haven, MA

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 and/or EPA 600/M4-82-020 Method(s) using Polarized Light Microscopy

				Non-A	<u>sbestos</u>	<u>Asbestos</u>	
Sample	Description	Appearance	%	Fibrous	% Non-Fibrous	% Type	
091712-09-21A 131204615-0026	GARAGE SIX OVER SIX DOUBLE HUNG UNITS - EXTERIOR WINDOW GLAZING COMPOUND	Gray Non-Fibrous Homogeneous			100% Non-fibrous (other)	None Detected	
091712-09-21B 131204615-0027	GARAGE SIX OVER SIX DOUBLE HUNG UNITS - EXTERIOR WINDOW GLAZING COMPOUND	White Non-Fibrous Homogeneous			100% Non-fibrous (other)	None Detected	

Analyst(s)



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11



AXIOM PARTNERS 979 MAIN STREET WAKEFIELD, MA 01880

PHONE: 781.213.9198 FAX: 781.213.6992

EMSL LABORATORY ORDER #: 131204616

Sample(s) received in good condition? [Y] [N] Discernable field blank submitted? [Y] [N]

Sampled by:		(b) (6)			Date Collected: 09-17-2012					
Project Name:		Asbestos	s-Containing	Mate	rials Survey					
Project Site:		USGC, N	Martha's Vine	yard	, 921 Main Stre	et, Vi	ineyard H	laven, MA		
Project ID/Numb	er:	01006.02								
Special Lab Inst	ructions:	Positive	Stop Five Da	av Tu	rnaround, E-M	ail Da	sulte to	o) (6)		
TURNAROUN	D TIME 44					1				
TURNAROUN 3 Hours	THE RESERVE TO SHOW THE RE			1875		12/22/N/A			THE R. LEWIS CO., LANSING, MICH.	
TYPE OF ASE		□ 12 Hours	24 Hours		☐ 48 Hours	072	2 Hours	☐ 4 Days	5 Days	☐ 6-10 Days
PCM – Air NIOSH 7400 (A OSHA W/TWA PLM – Bulk EPA 600/R-93/1 Sellifornia Air Re NY Stratified Po NIOSH 9002 PLM NOB (Grav EPA Point Coun EPA Point Coun Standard Additi	esource Board (CA pint Count vimetric) NYS 198. t (400 Points)	RB) 435	☐ EMSL M ☐ Superfur TEM AIR	tocol SD 90 d EPA 40 CF 7402 II rel II	Quantitative 00 Method fibers/ A 540-R097-028 (FR, Part 763 Sub ssue 2	dust ge	eneration)	TEM BULK Drop Moul Chatfield S	755-95 (Quantitative) nt (Qualitative) OP-1988-02 (Gravimetric) NY 19	
SAMPLE NUMBER	SAMPLE TYPE			MPLE					COMMENTS	
091712-09-01A	Bulk	,	Wall Coating	on Fie	eldstone Wall				Basement Wall	s
091712-09-01B	Bulk	,	Wall Coating	on Fie	Idstone Wall		Basement Walls			
091712-09-01C	Bulk	,	Wall Coating	on Fie	Idstone Wall				Basement Walls	
091712-09-02A	Bulk		Wall and (eiling	Plaster				Basement Stairw	
091712-09-02B	Bulk		Wall and C	eiling	Plaster				Basement Stairw	
091712-09-02C	Bulk		Wall and C	eiling	Plaster				Basement Stairw	
091712-09-02D	Bulk		Wall and C	eiling	Plaster			Cra	awl Space in Bed	
091712-09-02E	Bulk		Wall and C	eiling	Plaster				awl Space in Bed	
091712-09-03A	Bulk	Mas	stic Paper on V	Vhite	Floor Sheeting				Kitchen	
091712-09-03B	Bulk	Mas	stic Paper on V	Vhite	Floor Sheeting			E	Entryway At Radia	tor
091712-09-04A	Bulk		White Flo	or Sh	eeting				Kitchen	
091712-09-04B	Bulk	Mas	stic Paper of V	/hite l	Floor Sheeting			E	intryway At Radia	tor
091712-09-05A	Bulk	Mastic Pa	aper on Beige	Peel a	and Stick Floor T	iles			Bathroom	
091712-09-05B	Bulk	Mastic Pa	aper on Beige	Peel a	and Stick Floor T	iles			Bathroom	
091712-09-06A	Bulk	E	Beige Peel and	Stick	Floor Tiles	ı	n is	े हि। णा	Bathroom	
Relinquished: Received:	(b) (6)				Dat		09-17-2	P 1 9 2012	Time	

20

21



AXIOM PARTNERS 979 MAIN STREET WAKEFIELD, MA 01880 PHONE: 781.213.9198

FAX: 781.213.6992

EMSL LABORATORY ORDER #: 13 1 2 0 4 6 1 6

Sample(s) received in good condition? [Y] [N] Discernable field blank submitted? [Y] [N]

Sampled by:		(b) (6)		Date Collected: 09-17-2012					
Project Name:		Asbestos	s-Containing Ma	aterials Survey					
Project Site:		USGC, N	Martha's Vineya	rd, 921 Main St	reet, Vineyard I	Haven, MA		17.50	
Project ID/Numbe	r:	01006.02	25						
Special Lab Instru	uctions:	Positive :	Stop, Five Day	Turnaround, E-	Mail Results to	(b) (6)			
TURNAROUND	TIME – If to						Dave)		
		☐ 12 Hours	□ 24 Hours	□ 48 Hours	□ 72 Hours	□ 4 Days	□ 5 Days	☐ 6-10 Days	
TYPE OF ASBE	ESTOS ANA	LYSIS					120000	T L 0-10 Days	
NIOSH 7400 (A) OSHA w/TWA PLM − Bulk EPA 600/R-93/11 California Air Res NY Stratified Poi NIOSH 9002 PLM NOB (Gravin EPA Point Count (EPA Point Count (Standard Addition	ource Board (CA int Count metric) NYS 198. (400 Points) (1,000 Points)	.RB) 435	☐ EMSL MSD☐ Superfund E	col Quantitative 9000 Method fiber EPA 540-R097-028 CFR, Part 763 Su 2 Issue 2	(dust generation)	TEM BULK Drop Mou	755-95 (Quantitative) nt (Qualitative) OP-1988-02 (Gravimetric) NY 19		
SAMPLE NUMBER	SAMPLE		SAMPLE				COMMENTS		
091712-09-06B	Bulk		Beige Peel and S	Stick Floor Tiles			Bathroom		
091712-09-07A	Bulk		Loose Fill I	nsulation		Attic Spaces			
091712-09-07B	Bulk		Loose Fill I	nsulation		Attic Spaces			
091712-09-07C	Bulk		Loose Fill I	nsulation	Barrer a	Attic Spaces			
091712-09-08A	Bulk	Masti	c on Red Brick Pa	attern Floor Shee	ting	Closet In Childs Bedroom			
091712-09-08B	Bulk	Mastic	on Red Brick Pa	attern Floor Shee	ting	Closet In Childs Bedroom			
091712-09-09A	Bulk		Red Brick Pattern	Floor Sheeting		Clo	oset In Childs Bed	Iroom	
091712-09-09B	Bulk	F	Red Brick Pattern	Floor Sheeting		Closet In Childs Bedroom			
091712-09-10A	Bulk		Exterior Wind	ow Glazing		Six Ov	er Nine Double H	ung Units	
091712-09-10B	Bulk		Exterior Wind	ow Glazing		Six Ov	er Nine Double H	ung Units	
091712-09-10C	Bulk		Exterior Windo	ow Glazing		Four ov	er Nine Double H	ung Units	
			neg e	1 W E					
Relinquished:	(b) (6)		SEP 1		Date: 09-17-	2102	Time:		
Received:			(b) (6)	155	Date:		Time:		



AXIOM PARTNERS 979 Main Street Wakefield, MA 01880

PHONE: 781.213.9198 FAX: 781.213.6992

EMSL LABORATORY ORDER #: 13 1 2 0 4 6 1 5

Sample(s) received in good condition? [Y] [N] Discernable field blank submitted? [Y] [N]

Sampled by: (b) (6)				Date Collected: 09-17-2012				
Project Name:		Asbestos	-Containing Ma	aterials Survey				
roject Site:		USGC, M	lartha's Vineya	rd, 917 Main S	treet, Vineyard H	laven, MA		
roject ID/Number	r:	01006.02	4					
pecial Lab Instru	ctions:	Positive S	Stop. Five Day	Turnaround, E-	Mail Results to	b) (6)		
							D\	
TURNAROUND							Days)	☐ 6-10 Days
□ 3 Hours □	6 Hours	12 Hours	☐ 24 Hours	☐ 48 Hours	☐ 72 Hours	☐ 4 Days	1 12 5 Days) Li 6-10 Days
PCM - Air NIOSH 7400 (A) OSHA w/TWA PLM - Bulk PEPA 600/R-93/11 California Air Reso NY Stratified Poi NIOSH 9002 PLM NOB (Gravin EPA Point Count EPA Point Count Standard Additio	6 ource Board (CARE int Count netric) NYS 198.1 (400 Points) (1,000 Points)		☐ EPA Proto ☐ EMSL MSD ☐ Superfund TEM AIR	0 CFR, Part 763 S 02 Issue 2 I II	8 (dust generation)	TEM BULK Drop Mou	5755-95 (Quantitative) SOP-1988-02 8 (Gravimetric) NY 1 .1 .2	
SAMPLE NUMBER	SAMPLE TYPE	SAMPLE				COMMENTS		
091712-09-11A	Bulk	N	lastic on 12" x 12	2" Brown Floor Ti	le	First Floor Bathroom		oom
091712-09-11A	Bulk	Mastic on 12" x 12" E		2" Brown Floor Ti	le	First Floor		
091712-09-12A	Bulk		12" x 12" Bro	own Floor Tile		First Floor Bathroom		room
091712-09-12B	Bulk		12" x 12" Bro	own Floor Tile	n Floor Tile		First Floor	
091712-09-13A	Bulk		White Sink I	ink Undercoating		Kitchen Sink		
091712-09-13B	Bulk		White Sink I	Undercoating	dercoating		Kitchen Sink	
091712-09-14A	Bulk		Gypsur	m Board		Laundry Area		а
091712-09-14B	Bulk		Gypsur	m Board		Second Floor Middle Bedroom		
091712-09-15A	Bulk	Joint Compound w/Sample #14				Laundry Area		
091712-09-15B	Bulk		Joint Compound	d w/Sample #14B		Second Floor Middle Bedroom		
091712-09-16A	Bulk		Wall and Co	eiling Plaster		Chase in Second Floor Middle Bedro		iddle Bedroom
091712-09-16B	Bulk		Wall and Co	eiling Plaster		Basement		
091712-09-16C	Bulk		Wall and Co	eiling Plaster		Basement		
091712-09-16D	Bulk		Wall and C	eiling Plaster		100 pt 1	Attic	
091712-09-16E	Bulk		Wall and C	eiling Plaster	DEGE	DWEG	Attic	
Relinquished:	(b) (6)				13	7-2102040	Time:	
Received:					Date	7 310 2012	Time:	



AXIOM PARTNERS 979 Main Street Wakefield, MA 01880

PHONE: 781.213.9198 FAX: 781.213.6992 EMSL LABORATORY ORDER #: 13 1 2 0 4 6 1 5

Sample(s) received in good condition? [Y] [N]
Discernable field blank submitted? [Y] [N]

Sampled by:		(b) (6)					D	ate Collected	: 09-17-201	2
Project Name: Project Site: Project ID/Number:		Asbestos-Containing Mate		Mate	rials Survey					
		USGC, M	USGC, Martha's Vineyard		917 Main St	917 Main Street, Vineyard Haven, MA				
		01006.02								
Special Lab In	structions:	Positive S	Stop, Five Da	y Tu	rnaround, E-	Mail Res	sults to	o) (6)		
TURNAROU	IND TIME	f turn around ti	me is not al		n atandard (und time	annline (6 ±	Dava	Charles No.
3 Hours	6 Hours	□ 12 Hours	24 Hours		☐ 48 Hours	T	Hours	□ 4 Days	□ 5 Days	□ 6-10 Da
	SBESTOS AN		1 1 24 Hours		LI 40 Hours	10.2	Hours	1 L + Dayo	Порадо	1201000
OSHA w/TV PLM - Bulk PPA 600/R- California Ai NY Stratifie NIOSH 9002 PLM NOB (0 EPA Point C	93/116 r Resource Board (d Point Count	(CARB) 435 98.1	☐ EMSL M ☐ Superfur TEM AIR	tocol SD 90 d EP/ 40 CI 7402 I vel II	Quantitative 000 Method fibe A 540-R097-028 FR, Part 763 Su ssue 2	dust ger	neration)	TEM BULK Drop Mou	(Gravimetric) NY 1 1 2 2	
SAMPLE	SAMPL			AMPL	E		T		COMMENTS	
091712-09-1			Mastic on Beige I		Floor Tiles			Second Floor Bath		Bath
091712-09-1	7B Bulk		Mastic on Beige		Floor Tiles			Second Floor Bath		Bath
091712-09-1	8A Bulk		Beige Floo		Tiles			Second Floor Bath		Bath
091712-09-1	8B Bulk		Beige	Floor	Tiles				Second Floor B	Bath
091712-09-1	9A Bulk		Loose Fill Ins		sulation			Attic Floor		
091712-09-1	9B Bulk		Loose Fill Ins		sulation			Attic Floor		
091712-09-19	9C Bulk		Loose Fill Ins		sulation			Attic Floor		
091712-09-2	0A Bulk	E	Exterior Window Glaz		zing Compoun	d		Six Over Four Double Hung Uni		Hung Units
091712-09-20	OB Bulk	E	Exterior Window Glaz		zing Compoun	d		Four Over Four Double Hunt Unit		Hunt Units
091712-09-20	OC Bulk	E	Exterior Window Glaz		zing Compoun	d	Six Over Nine Double Hung		Hung Units	
091712-09-2	1A Bulk	E	xterior Window	v Glaz	zing Compoun	d		Garage S	ix Over Six Doub	ole Hung Units
091712-09-2	1B Bulk	E	xterior Window	v Glaz	zing Compound	t		Garage S	ix Over Six Doub	ole Hung Units
				3 (1	न हिता का		+		07	
	/b) /6)			5 (BEUV	[5]				
Relinquished:	(b) (6)			SE	P 1 9 2012	Date	09-17-	2102	Time:	
Received:	-			b) (6	1100	Date:			Time:	

APPENDIX B LBP Executive Summary & Field Documentation



October 17, 2012

Via E-Mail

United States Coast Guard CEU Providence 300 Metro Center Boulevard Warwick, RI 02886-1747 Attn: (b) (6)

Re: Executive Summary for Lead Based Paint, Martha's Vineyard Housing West Chop #1 & #2, Vineyard Haven, Massachusetts, Contract No. HSCGG1-08-D-3RX001 / 01010770714901

Dear(b) (6)

H&S Environmental, Inc. (H&S) conducted lead based paint inspections for the USCG at 917 & 920 East Main Street, Vineyard Haven, MA 02568 (also known as West Chop #1 and #2) on September 20, 2012. An executive summary of the lead based paint inspections are below:

Executive Summary for 917 East Main Street (West Chop #1)

Site Location and Description

The Site (917 East Main Street) is comprised of a wood framed house and a garage. The house is two floors with a full basement and is approximately 1,800 square foot. The basement is a combination of field stone and brick. The roof is a pitched wood framed structure and covered with three-tab asphalt roof shingles. Interior walls and ceilings are combination plaster and drywall. The wood subfloors are covered with a combination of hardwood and resilient floor sheeting and vinyl-composite floor tiles. Windows are wood-cased, double hung units. Heat is provided by an oil fired furnace in the basement and is delivered to the individual spaces by room radiators. The house at 917 Main Street is vacant.

Findings and Results

This summary presents the results of testing for the presence of lead by X-Ray Fluorescence (XRF) analysis on interior and exterior painted surfaces at the Site. The lead testing was performed on September 20, 2012, by (b) (6) Commonwealth of Massachusetts Licensed Master Lead Inspector (License No.(b) (6) is trained in the proper use and interpretation of results of the XRF Spectrum Analyzer.

The XRF testing was performed to evaluate the lead content on painted surfaces for interior and exterior surfaces in housing, and determine the presence of lead hazards as defined by the Massachusetts Lead Law (105 CMR 460.000 – Lead Poisoning Prevention and Control). Surfaces tested included: walls, ceilings, floors, shelving, closet features, window systems, door systems, exterior siding, exterior trim, porch trim and features, garage exterior components, and any other component with a surface coating that was visible and reachable during the inspection.

Lead paint content of components was <u>not consistent</u> or <u>representative</u> from one area to another; this is likely due to previous work that has been performed to the property from over the years of maintenance and updates. The following building components were found to contain dangerous levels of lead (see individual reports for exact results):

- Plaster walls and ceilings
- Baseboards
- Doors, door casings, and door jambs
- Window sills, casings, interior stop edges, aprons, exterior sills, blind stops, and exterior casings.
- Stair risers, treads, stringers, floor edges, and floor casings
- Shelves and shelf supports
- Garage exterior components

Less commonly found to contain lead, but still having at least some locations which are considered to have dangerous amounts of lead are:

- Door thresholds and kickplates
- Exterior Cornerboards
- Porch columns

In addition to these components containing dangerous levels of lead, many of these components present one or more lead hazards as defined by 105 CMR 460.000. These hazards are either:

- accessible/mouthable surfaces
- moveable/impact surfaces, and/or
- loose/chipping/peeling/deteriorated paint.

Anyone who performs work to correct lead hazards must be authorized and licensed according to 105 CMR 460.00 – Lead Poisoning Prevention and Control and 454 CMR 22.00 – Deleading and Lead Safe Renovation Regulations.

Additionally, the employer of workers who disturb or remove lead paint must comply with OSHA Standard 29 CFR 1926.62 - Lead. This applies to all construction work, alteration, or repair, including painting, where an employee may be occupationally exposed to lead.

Although the HUD^1 lead paint standard classifies Lead-Based Paint (LBP) as having $\geq 0.5\%$ of lead by weight as analyzed by Atomic Absorption, for the purposes of renovation and/or demolition work, OSHA defines LCP's as any paint containing detectable amounts of lead. The condition of the lead containing paint listed in Appendix B ranges from good to damage.

The findings of this inspection are included in *Attachment A*.

Recommendations for Deleading In Massachusetts

A comprehensive lead paint inspection was performed at the Site by a licensed lead paint inspector which included information regarding the lead paint content of every accessible surface by location for that property. In addition, if a dangerous level of lead is detected on a surface (equal to or greater than **1.0 milligrams per square centimeter**) then the inspector will also indicate if any lead hazards are associated with that surface.

The Massachusetts Lead Law requires that a property where a child under six years of age resides be free of any lead hazards. Lead hazards cannot exist inside the living space of the unit, on the exterior of any accessible building on the lot line, or in any common areas if there are any. This can only be determined after a comprehensive lead inspection is performed.

If no lead hazards are found at the time of the initial inspection, a Letter of Full Initial Lead Inspection Compliance may be issued for the property. If lead hazards are found, then all lead hazards must be deleaded in order to make the property lead-safe.

Lead Hazards fall into one of three categories in Massachusetts:

- Accessible/Mouthable (A/M) A surface that is 5 feet or less from the floor, ground, or stair tread that protrudes more a ½ inch or more, or forms an outside corner. All metal surfaces are not considered A/M except for handrails, railing caps, and window sills.
- Moveable/Impact (M/I) A frictional piece in a window system in which that window system has a sill located 5 feet or less from the floor, ground, or stair tread. Also storm window frames must be removed if there is lead paint on the exterior window sill or blind stop so lead chips will not build up inside.
- Loose (L) A surface that is loose, chipping, peeling, flaking, damaged, or otherwise deteriorated.

Therefore a typical lead abatement job will require that all moveable/impact parts of windows be completely abated, all accessible/mouthable surfaces are abated to a minimum height of 5 feet, and all other remaining loose lead paint is stabilized and made intact. All work performed for these purposes MUST be performed by a licensed or authorized person.

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¹ U.S. Department of Housing and Urban Development

Authorization of workers in Massachusetts is broken into three categories determined by the risk of the lead abatement task. Authorization comes from either the Childhood Lead Poisoning Prevention Program (CLPPP) or the Department of Labor Standards (DLS). These are described in *Table 1*.

Table 1 Massachusetts Deleading Authorization Levels

Low Risk	Moderate Risk	High Risk		
Reserved for owners and their	Two ways of authorization.	Deleading Contractors,		
agents.		Deleading Supervisors, and		
	For owners and their agents,	Deleading Workers.		
Low risk deleading requires	they may take a one day			
the person to read two	approved by CLPPP called	A 3-day course for workers,		
informational pamphlets and	Moderate Risk Owner/Agent.	and a 4-day course for		
submit two quizzes (located in	CLPPP mails a person who	supervisors/contractors is		
the pamphlets) to CLPPP.	completes the course a quiz,			
	which is mailed back to	DLS through strict		
	CLPPP upon completion.	enforcement, including blood		
		monitoring of employees.		
	Contractors may take the one			
	day RRP course followed by a	Requires an annual one day		
	4-hour Moderate Risk Option	refresher.		
	for Lead-Safe Renovators			
	course which is approved by			
	DLS. Upon course			
	completion DLS/CLPPP will			
	provide an authorization			
	number.			

An appropriately authorized person may then perform some or all of the lead abatement necessary for the property to gain a Letter of Full Deleading Compliance. Each of the previously described lead hazards has multiple ways of being remediated. *Table 2* describes how each lead be hazard may be deleaded.

Table 2
Deleading Methods

Type of Lead Hazard	Deleading Method
Accessible/Mouthable	Coating Removal (High Risk) – Surface is wet scrapped or stripped
	to bare substrate to a minimum height of 5 feet. If it is an outside corner, then it is scraped to a minimum of 5 feet high and 4 inches back from all edges.
	Replacement (Moderate Risk) – Component is removed in a piece- by-piece manner and replaced with a new component which is appropriately installed. Replacement of walls and ceilings is

considered High Risk Deleading. Encapsulating Paint (Low Risk) - Surface is painted with a specialized paint called an encapsulant. Encapsulants are designed specifically to cover A/M lead painted surfaces. The surface must be in good condition. If marked loose on the inspection report, a Moderate or High Risk Deleader must make the surface intact first. Good for historical preservation. Covering (Low Risk) - Some surfaces may be covered to block access to a surface that is considered A/M. Typically these surfaces are on the outside corners of walls or ceiling/walls, or may be in an uncommon location. Covering may also be used for other reasons as well. **Dipping (Various)** – A component is removed and taken to an off-site dipping facility to remove all coatings, and then reinstalled by the appropriately authorized person. This is usually done for doors, but can be used for other components if desired. Moveable/Impact Window Replacement (Moderate Risk) - Window system is removed and replaced with a new self-contained system that does not rub on any part of the existing window trim. This is usually done with a vinyl replacement window. Covering (Low Risk) – In some cases where windows have been previously partially modernized, covering of specific surfaces may be enough to remove any lead hazards from the window. situation, only the exterior sill and/or blind stop have lead paint on them. Aluminum sheet metal may be used to cover the exterior sill and blind stop, but must be done so that all edges are caulked and wrap into the storm window frame if there is one. Coating Removal (High Risk) – This method is chosen for historical preservation applications. The window sash is typically wet scrapped or dipped off-site if it has lead paint. All putty must be scrapped out of the sash as well. The rest of the window parts should be wet scrapped or stripped to bare substrate. Partial replacement may be used with replica components if necessary or desired. Loose Make Intact (High Risk) - Loose paint is flaked and spot-primed in order to stabilize it. Surface cracks and imperfections are repaired using spackle, wood putty, or other appropriate materials. Severely damaged or rotted components may need partial or full replacement. Moderate Risk Make Intact (Moderate Risk) - Loose paint is flaked and spot-primed in order to stabilize it. Surface cracks and imperfections are repaired using spackle, wood putty, or other appropriate materials. Severely damaged or rotted components may need partial or full replacement. Moderate Risk Make Intact is limited to 2 sq. ft. per interior room or 10 sq. ft. for the entire exterior. Exceeding this limit becomes High Risk.

Covering (Low Risk) - Surface is covered with an appropriate material for the application. The component should be completed covered, and the covering be mechanically fastened to the surface by screws, nails, or construction adhesive. All edges and seams should be caulked so no loose paint chips or dust can be released. The surface below does not need to be made intact before being covered. Covering may also be used for other reasons as well.

Replacement (**Moderate Risk**) - Component is removed in a piece-by-piece manner and replaced with a new component which is appropriately installed. Replacement of walls and ceilings is considered High Risk Deleading.

H&S <u>Recommends</u> the following actions for 917 East Main Street:

- 1) All Accessible/Mouthable Surfaces be either be replaced (Moderate Risk) or covered using an encapsulating paint (Low Risk)
- 2) All Moveable/Impactable Surfaces (i.e. windows) be replaced (Moderate Risk) or the coating removed (High Risk)
- 3) All Loose Surfaces be made intact (Moderate Risk) or be replaced (Moderate Risk)

Rough Order of Magnitude (ROM) Cost Estimate

The Rough Order of Magnitude Costs for the deleading of the property (including all labor, material, and equipment) associated with this ROM Cost Estimate is as follows:

917 East Main Street (Including Garage)

\$30-\$45/per square foot

Executive Summary for 920 East Main Street (West Chop #2)

Site Location and Description

The Site (920 East Main Street) is comprised of a wood framed house and a garage. The house is two floors with a full basement and is approximately 1,800 square foot. The basement is a combination of field stone and brick. The roof is a pitched wood framed structure and covered with three-tab asphalt roof shingles. Interior walls and ceilings are combination plaster and drywall. The wood subfloors are covered with a combination of hardwood and resilient floor sheeting and vinyl-composite floor tiles. Windows are wood-cased, double hung units. Heat is provided by an oil fired furnace in the basement and is delivered to the individual spaces by room radiators. The house at 920 Main Street is currently occupied and has two (2) children under the age of 6.

Findings and Results

This summary presents the results of testing for the presence of lead by X-Ray Fluorescence (XRF) analysis on interior and exterior painted surfaces at the Site. The lead testing was performed on September 20, 2012, by (b) (6) Commonwealth of Massachusetts Licensed Master Lead Inspector (License (b) (6)). (b) (6) is trained in the proper use and interpretation of results of the XRF Spectrum Analyzer.

The XRF testing was performed to evaluate the lead content on painted surfaces for interior and exterior surfaces in housing, and determine the presence of lead hazards as defined by the Massachusetts Lead Law (105 CMR 460.000 – Lead Poisoning Prevention and Control). Surfaces tested included: walls, ceilings, floors, shelving, closet features, window systems, door systems, exterior siding, exterior trim, porch trim and features, garage exterior components, and any other component with a surface coating that was visible and reachable during the inspection.

Lead paint content of components was <u>not consistent</u> or <u>representative</u> from one area to another; this is likely due to previous work that has been performed to the property from over the years of maintenance and updates. The following building components were found to contain dangerous levels of lead (see individual reports for exact results):

- Plaster walls and ceilings
- Baseboards
- Doors, door easings, and door jambs
- Window sills, casings, interior stop edges, aprons, exterior sills, blind stops, and exterior casings.
- Stair risers, treads, stringers, floor edges, and floor casings
- Shelves and shelf supports
- Garage exterior components

Less commonly found to contain lead, but still having at least some locations which are considered to have dangerous amounts of lead are:

- Door thresholds and kickplates
- Exterior Cornerboards
- Porch columns

In addition to these components containing dangerous levels of lead, many of these components present one or more lead hazards as defined by 105 CMR 460.000. These hazards are either:

- accessible/mouthable surfaces
- moveable/impact surfaces, and/or
- loose/chipping/peeling/deteriorated paint.

Anyone who performs work to correct lead hazards must be authorized and licensed according to 105 CMR 460.00 – Lead Poisoning Prevention and Control and 454 CMR 22.00 – Deleading and Lead Safe Renovation Regulations.

Additionally, the employer of workers who disturb or remove lead paint must comply with OSHA Standard 29 CFR 1926.62 - Lead. This applies to all construction work, alteration, or repair, including painting, where an employee may be occupationally exposed to lead.

Although the HUD^2 lead paint standard classifies Lead-Based Paint (LBP) as having $\geq 0.5\%$ of lead by weight as analyzed by Atomic Absorption, for the purposes of renovation and/or demolition work, OSHA defines LCP's as any paint containing detectable amounts of lead. The condition of the lead containing paint listed in Appendix B ranges from good to damage.

The findings of this inspection are included in *Attachment B*.

Recommendations for Deleading In Massachusetts

A comprehensive lead paint inspection was performed at the Site by a licensed lead paint inspector which included information regarding the lead paint content of every accessible surface by location for that property. In addition, if a dangerous level of lead is detected on a surface (equal to or greater than **1.0 milligrams per square centimeter**) then the inspector will also indicate if any lead hazards are associated with that surface.

The Massachusetts Lead Law requires that a property where a child under six years of age resides be free of any lead hazards. Lead hazards cannot exist inside the living space of the unit, on the exterior of any accessible building on the lot line, or in any common areas if there are any. This can only be determined after a comprehensive lead inspection is performed.

If no lead hazards are found at the time of the initial inspection, a Letter of Full Initial Lead Inspection Compliance may be issued for the property. If lead hazards are found, then all lead hazards must be deleaded in order to make the property lead-safe.

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² U.S. Department of Housing and Urban Development

Lead Hazards fall into one of three categories in Massachusetts:

- Accessible/Mouthable (A/M) A surface that is 5 feet or less from the floor, ground, or stair tread that protrudes more a ½ inch or more, or forms an outside corner. All metal surfaces are not considered A/M except for handrails, railing caps, and window sills.
- Moveable/Impact (M/I) A frictional piece in a window system in which that window system has a sill located 5 feet or less from the floor, ground, or stair tread. Also storm window frames must be removed if there is lead paint on the exterior window sill or blind stop so lead chips will not build up inside.
- Loose (L) A surface that is loose, chipping, peeling, flaking, damaged, or otherwise deteriorated.

Therefore a typical lead abatement job will require that all moveable/impact parts of windows be completely abated, all accessible/mouthable surfaces are abated to a minimum height of 5 feet, and all other remaining loose lead paint is stabilized and made intact. All work performed for these purposes MUST be performed by a licensed or authorized person.

Authorization of workers in Massachusetts is broken into three categories determined by the risk of the lead abatement task. Authorization comes from either the Childhood Lead Poisoning Prevention Program (CLPPP) or the Department of Labor Standards (DLS). These are described in *Table 1*.

Table 1 Massachusetts Deleading Authorization Levels

Low Risk	Moderate Risk	High Risk		
Reserved for owners and their	Two ways of authorization.	Deleading Contractors,		
agents.		Deleading Supervisors, and		
	For owners and their agents,	Deleading Workers.		
Low risk deleading requires	they may take a one day			
the person to read two	approved by CLPPP called	A 3-day course for workers,		
informational pamphlets and	Moderate Risk Owner/Agent.	and a 4-day course for		
submit two quizzes (located in	CLPPP mails a person who	supervisors/contractors is		
the pamphlets) to CLPPP.	completes the course a quiz,	required. Highly regulated by		
	which is mailed back to	DLS through strict		
	CLPPP upon completion.	enforcement, including blood		
		monitoring of employees.		
	Contractors may take the one			
	day RRP course followed by a	Requires an annual one day		
	4-hour Moderate Risk Option	refresher.		
	for Lead-Safe Renovators			
	course which is approved by			
	DLS. Upon course			
	completion DLS/CLPPP will			

provide an authorinumber.	uthorization
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An appropriately authorized person may then perform some or all of the lead abatement necessary for the property to gain a Letter of Full Deleading Compliance. Each of the previously described lead hazards has multiple ways of being remediated. *Table 2* describes how each lead be hazard may be deleaded.

Table 2
Deleading Methods

Type of Lead Hazard	Deleading Method
Accessible/Mouthable	Coating Removal (High Risk) – Surface is wet scrapped or stripped to bare substrate to a minimum height of 5 feet. If it is an outside corner, then it is scraped to a minimum of 5 feet high and 4 inches back from all edges.
	Replacement (Moderate Risk) – Component is removed in a piece-by-piece manner and replaced with a new component which is appropriately installed. Replacement of walls and ceilings is considered High Risk Deleading.
	Encapsulating Paint (Low Risk) – Surface is painted with a specialized paint called an encapsulant. Encapsulants are designed specifically to cover A/M lead painted surfaces. The surface must be in good condition. If marked loose on the inspection report, a Moderate or High Risk Deleader must make the surface intact first. Good for historical preservation.
	Covering (Low Risk) – Some surfaces may be covered to block access to a surface that is considered A/M. Typically these surfaces are on the outside corners of walls or ceiling/walls, or may be in an uncommon location. Covering may also be used for other reasons as well.
	Dipping (Various) – A component is removed and taken to an off-site dipping facility to remove all coatings, and then reinstalled by the appropriately authorized person. This is usually done for doors, but can be used for other components if desired.
Moveable/Impact	Window Replacement (Moderate Risk) - Window system is removed and replaced with a new self-contained system that does not rub on any part of the existing window trim. This is usually done with a vinyl replacement window.
	Covering (Low Risk) - In some cases where windows have been

previously partially modernized, covering of specific surfaces may be enough to remove any lead hazards from the window. In this situation, only the exterior sill and/or blind stop have lead paint on them. Aluminum sheet metal may be used to cover the exterior sill and blind stop, but must be done so that all edges are caulked and wrap into the storm window frame if there is one.

Coating Removal (High Risk) – This method is chosen for historical preservation applications. The window sash is typically wet scrapped or dipped off-site if it has lead paint. All putty must be scrapped out of the sash as well. The rest of the window parts should be wet scrapped or stripped to bare substrate. Partial replacement may be used with replica components if necessary or desired.

Loose

Make Intact (High Risk) - Loose paint is flaked and spot-primed in order to stabilize it. Surface cracks and imperfections are repaired using spackle, wood putty, or other appropriate materials. Severely damaged or rotted components may need partial or full replacement.

Moderate Risk Make Intact (Moderate Risk) – Loose paint is flaked and spot-primed in order to stabilize it. Surface cracks and imperfections are repaired using spackle, wood putty, or other appropriate materials. Severely damaged or rotted components may need partial or full replacement. Moderate Risk Make Intact is limited to 2 sq. ft. per interior room or 10 sq. ft. for the entire exterior. Exceeding this limit becomes High Risk.

Covering (Low Risk) - Surface is covered with an appropriate material for the application. The component should be completed covered, and the covering be mechanically fastened to the surface by screws, nails, or construction adhesive. All edges and seams should be caulked so no loose paint chips or dust can be released. The surface below does not need to be made intact before being covered. Covering may also be used for other reasons as well.

Replacement (Moderate Risk) - Component is removed in a piece-by-piece manner and replaced with a new component which is appropriately installed. Replacement of walls and ceilings is considered High Risk Deleading.

H&S Recommends the following actions for 920 East Main Street:

4) All Accessible/Mouthable Surfaces be either be replaced (Moderate Risk) or covered using an encapsulating paint (Low Risk)

- 5) All Moveable/Impactable Surfaces (i.e. windows) be replaced (Moderate Risk) or the coating removed (High Risk)
- 6) All Loose Surfaces be made intact (Moderate Risk) or be replaced (Moderate Risk)

Rough Order of Magnitude (ROM) Cost Estimate

The Rough Order of Magnitude Costs for the deleading of the property (including all labor, material, and equipment) associated with this ROM Cost Estimate is as follows:

920 East Main Street

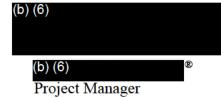
\$45-\$55/per square foot

Please see the attached lead inspection reports/field notes for 917 E. Main Street (Attachment A), 920 East Main Street (Attachment B), Commonwealth of Massachusetts Residential Deleading Advisory (Attachment C), and Commonwealth of Massachusetts Tenant's Rights and Responsibilities (Attachment D) for more detailed information regarding the lead based paint inspections and for Commonwealth of Massachusetts requirements.

H&S appreciates the opportunity to provide our service to the USCG. If you have any questions related to this executive summary, please feel free to contact me at (b) (6) or (b)

Sincerely,

H&S Environmental Inc.



<u>Attachment A</u> Lead Inspection Report/Field Notes 917 East Main Street (Including Garage) September 23, 2012

US Coast Guard Air Station Cape Cod Martha's Vineyard Housing West Chop #1 & #2 (917 & 920 Main Street) Vineyard Haven, MA 02568

XRF Lead Paint Narrative

This report presents the results of testing for the presence of lead by X-Ray Fluorescence (XRF) analysis on interior and exterior painted surfaces at the above-referenced location. The lead testing was performed on September 20, 2012, by (b) (6) Commonwealth of Massachusetts Licensed Lead Inspector (License No. (b) (6) is trained in the proper use and interpretation of results of the XRF Spectrum Analyzer.

The XRF testing was performed to evaluate the lead content on painted surfaces for interior and exterior surfaces in housing, and determine the presence of lead hazards as defined by the Massachusetts Lead Law (105 CMR 460.000 – Lead Poisoning Prevention and Control). Surfaces tested included: walls, ceilings, floors, shelving, closet features, window systems, door systems, exterior siding, exterior trim, porch trim and features, garage exterior components, and any other component with a surface coating that was visible and reachable during the inspection.

Lead paint content of components was not consistent or representative from one area to another; this is likely due to previous work that has been performed to the property from over the years of maintenance and updates. The following building components were commonly found to contain dangerous levels of lead (see individual reports for exact results):

- Plaster walls and ceilings
- Baseboards
- Doors, door casings, and door jambs
- Window sills, casings, interior stop edges, aprons, exterior sills, blind stops, and exterior casings.
- Stair risers, treads, stringers, floor edges, and floor casings
- Shelves and shelf supports
- Garage exterior components

Less commonly found to contain lead, but still having at least some locations which are considered to have dangerous amounts of lead are:

- Door thresholds and kickplates
- Exterior Cornerboards
- Porch columns

In addition to these components containing dangerous levels of lead, many of these components present one or more lead hazards as defined by 105 CMR 460.000. These

hazards are either: Accessible/mouthable surfaces, moveable/impact surfaces, and/or loose/chipping/peeling/deteriorated paint.

Anyone who performs work to correct lead hazards must be authorized and licensed according to 105 CMR 460.00 – Lead Poisoning Prevention and Control and 454 CMR 22.00 – Deleading and Lead Safe Renovation Regulations.

Additionally, the employer of workers who disturb or remove lead paint must comply with OSHA Standard 29 CFR 1926.62 - Lead. This applies to all construction work, alteration, or repair, including painting, where an employee may be occupationally exposed to lead.

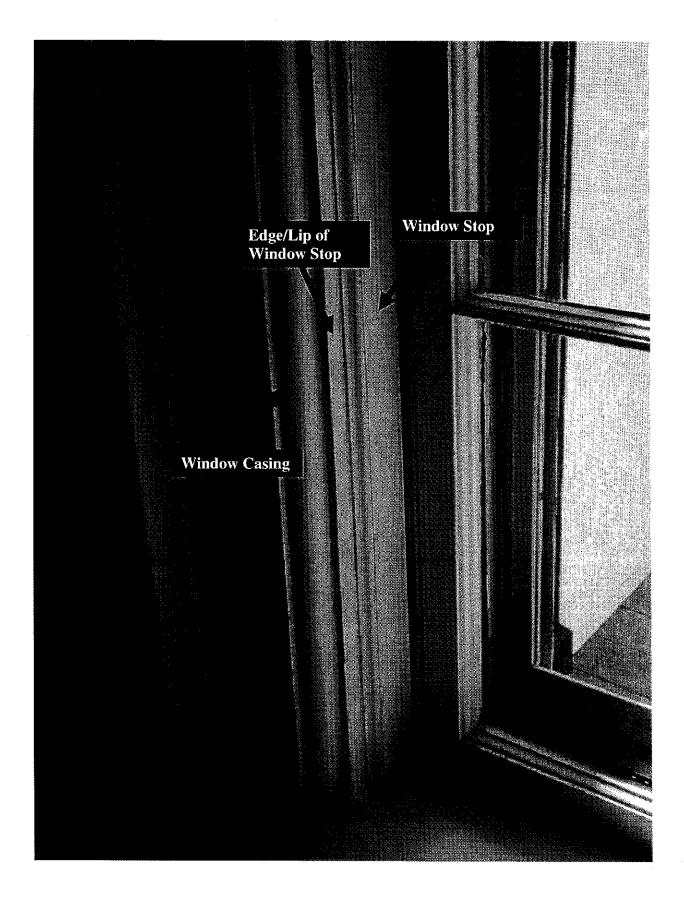
Limitations

Lead testing was limited to accessible interior and exterior painted surfaces located at 917 & 920 Main Street, Vineyard Haven, Massachusetts. Additional lead-containing building substrates and components may be present in inaccessible building areas or areas not tested.

Sincerely,
(b) (6)

Master Lead Inspector/Rick

Master Lead Inspector/Risk Assessor MA Lic (b) (6)



Location/Component	Substrate	Results (mg/cm ²)
Room # 1		
Baseboards	Wood	22.6
B Door Casing	Wood	2.6
A1 Window Sill	Wood	2.1
A1 Window Casing	Wood	5.1
A1 Exterior Window Sill	Wood	2.2
A1 Blind Stop	Wood	2.1
A2 Window Sill	Wood	2.6
A2 Window Casing	Wood	5.4
A2 Exterior Window Sill	Wood	2.6
A2 Blind Stop	Wood	2.1
D Window Sill	Wood	2.6
D Window Casing	Wood	4.1
D Exterior Window Sill	Wood	1.4
D Blind Stop	Wood	1.6
Room # 2		•
Baseboards	Wood	31.8
D1 Door Casing	Wood .	4.6
D1 Door Jamb	Wood	7.1
D2 Door Casing	Wood	2.1
D2 Door Jamb	Wood	4.1
B1 Window Sill	Wood	4.1
B1 Window Casing	Wood	4.1
B1 Exterior Window Sill	Wood	1.6
B2 Window Sill	Wood	4.2
B2 Window Casing	Wood	4.0
B2 Exterior Window Sill	Wood	1.7
D1 Closet Door Casing	Wood	7.1
D1 Closet Door Jamb	Wood	7.0

- Dangerous level of lead by XRF is equal to or greater than $1.0~\text{mg/cm}^2~\text{mg/cm}^2$ = milligrams of lead per square centimeter of sampled surface area.
- NA = not able to test, assume positive

Location/Component	Substrate	Results (mg/cm ²)
D1 Closet Walls	Plaster	10.1
D1 Closet Baseboard	Wood	17.4
D1 Closet Shelf	Wood	4.2
D1 Closet Shelf Supports	Wood	12.6
D1 Closet Ceiling	Plaster	NA
Room # 3		
Walls	Plaster	10.4
Ceiling	Plaster	11.3
Baseboards	Wood	18.6
C1 Door Casing	Wood	6.1
C1 Door Jamb	Wood	8.3
C2 Door Casing	Wood	2.1
C2 Door Jamb	Wood	6.3
A1 Window Sill	Wood	4.1
A1 Window Casing	Wood	3.6
A1 Exterior Window Sill	Wood	3.9
A1 Blind Stop	Wood	3.6
A2 Window Sill	Wood	4.1
A2 Window Casing	Wood	4.0
A2 Exterior Window Sill	Wood	4.1
A2 Blind Stop	Wood	4.0
B1 Closet Door Casing	Wood	4.1
B1 Closet Door Jamb	Wood	5.2
B1 Closet Walls	Plaster	16.4
B1 Closet Baseboard	Wood	7.9
B1 Closet Shelf	Wood	8.5
B1 Closet Shelf Supports	Wood	8.1
B1 Closet Ceiling	Plaster	9.6
Room # 4		

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Location/Component	Substrate	Results (mg/cm ²)
Walls	Plaster	7.1
Ceiling	Plaster	7.0
Baseboards	Wood	18.0
C1 Door	Wood	1.2
C1 Door Casing	Wood	4.1
C1 Door Jamb	Wood	2.6
C2 Door	Wood	1.2
C2 Door Casing	Wood	1.9
C2 Door Jamb	Wood	2.6
C2 Door (attic side)	Wood	1.2
C2 Door Jamb (attic side)	Wood	1.9
D Door Casing	Wood	7.1
D Door Jamb	Wood	7.6
B Window Sill	Wood	2.6
B Window Apron	Wood	5.7
B Window Casing	Wood	2.9
B Exterior Window Sill	Wood	1.3
B Blind Stop	Wood	1.6
C1 Closet Door	Wood	18.2
C1 Closet Door Casing	Wood	3.2
C1 Closet Door Jamb	Wood	3.0
C1 Closet Walls	Plaster	10.1
C1 Closet Baseboard	Wood	6.8
C1 Closet Shelf Supports	Wood	2.3
C1 Closet Ceiling	Plaster	7.1
Room # 5	•	* ************************************
Walls	Plaster	15.0
Ceiling	Plaster	8.1
Baseboards	Wood	18.1

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Location/Component	Substrate	Results (mg/cm ²)
A Door Casing	Wood	3.1
A Door Jamb	Wood	3.0
B Door Casing	Wood	4.4
B Door Jamb	Wood	3.8
D Window Sill	Wood	3.0
D Window Apron	Wood	3.1
D Window Casing	Wood	5.1
D Exterior Window Sill	Wood	1.8
D Blind Stop	Wood	2.6
A Closet Door Casing	Wood	3.6
A Closet Door Jamb	Wood	3.1
A Closet Walls	Plaster	11.3
A Closet Baseboard	Wood	29.6
A Closet Shelf Supports	Wood	12.6
A Closet Ceiling	Plaster	NA
A Shelf (in room)	Wood	4.2
Kitchen		
Ceiling	Plaster	NA
Baseboards	Wood	15.7
B1 Door Casing	Wood	2.1
B1 Door Jamb	Wood	4.5
B2 Door Casing	Wood	1.6
B2 Door Jamb	Wood	2.4
C1 Door Casing	Wood	3.8
C1 Door Jamb	Wood	3.2
C2 Door Casing	Wood	1.6
C2 Door Jamb	Wood	1.9
C Exterior Window Sill	Wood	4.0
C Blind Stop	Wood	4.1
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Location/Component	Substrate 1	Results (mg/cm ²)
Bathroom # 1		<u> </u>
Baseboards	Wood	15.7
A Door Casing	Wood	2.1
A Door Jamb	Wood	2.0
B Door Casing	Wood	4.0
B Door Jamb	Wood	4.1
C Window Sill	Wood	4.1
C Window Casing	Wood	3.0
C Exterior Window Sill	Wood	2.1
C Blind Stop	Wood	2.3
Hallway # 1		-
Baseboards	Wood	16.4
A Door Casing	Wood	2.3
A Door Jamb	Wood	2.4
D Door Jamb	Wood	2.9
Hallway # 2		
Walls	Plaster	9.1
Ceiling	Plaster	NA
Baseboards	Wood	7.8
A1 Door Casing	Wood	5.2
A1 Door Jamb	Wood	5.1
A2 Door Casing	Wood	3.6
A2 Door Jamb	Wood	3.8
A2 Closet Door Casing	Wood	3.9
A2 Closet Door Jamb	Wood	4.0
A2 Closet Walls	Plaster	11.1
A2 Closet Baseboard	Wood	14.1
A2 Closet Shelf	Wood	1.1
A2 Closet Shelf Supports	Wood	9.6

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Location/Component	Substrate	Results (mg/cm ²)
A2 Closet Ceiling	Plaster	11.8
Hallway # 3		<u> </u>
Walls	Plaster	13.0
Ceiling	Plaster	9.3
Baseboards	Wood	6.0
B Door Casing	Wood	2.4
B Door Jamb	Wood	3.0
D Door Casing	Wood	2.6
D Door Jamb	Wood	2.8
A Header	Wood	5.7
Staircase 1 st to 2 nd		•
Walls	Plaster	6.8
Radiator	Metal	1.1
Baseboards	Wood	19.7
A Door Casing	Wood	4.2
A Door Jamb	Wood	1.9
B Door Casing	Wood	1.9
B Door Jamb	Wood	7.1
D1 Door Casing	Wood	3.1
D2 Door Casing	Wood	2.6
D2 Door Jamb	Wood	2.8
A Window Sill	Wood	3.1
A Window Apron	Wood	3.0
A Window Casing	Wood	3.6
A Exterior Window Sill	Wood	4.5
A Blind Stop	Wood	4.2
Stair Risers	Wood	22.4
Stair Stringer	Wood	22.4
Floor Edge	Wood	24.1

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Location/Component	Substrate	Results (mg/cm ²)
Floor Casing	Wood	22.4
A Window Above 5'	Wood	16.2
Staircase 1st to Basement		
Lower Walls	Wood	17.6
Wood Slats	Wood	14.0
D Door Casing	Wood	3.6
D Door Jamb	Wood	3.6
Screen Window	Wood	4.6
Columns	Wood	17.6
Stair Treads	Wood	18.1
Stair Risers	Wood	18.6
Stair Stringer	Wood	18.6
Floor Edge	Wood	2.6
Basement Area		
Walls	Wood	2.4
D Door (Interior Side)	Wood	18.6
D Door Casing (Interior Side)	Wood	19.0
D Door Jamb (Interior Side)	Wood	19.1
D Door (Exterior Side)	Wood	18.6
D Door Jamb (Exterior Side)	Wood	15.6
B Cabinet	Wood	19.6
Laundry Room		
Baseboards	Wood	16.1
C Window Sill	Wood	2.8
C Window Casing	Wood	4.6
C Exterior Window Sill	Wood	1.4
C Blind Stop	Wood	1.3
Front Porch (A-Side Porch)	, , , , , , , , , , , , , , , , , , ,	·
Upper Trim	Wood	NA

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Location/Component	Substrate	Results (mg/cm ²)
Ceiling	Wood	NA
Joists	Wood	NA
A Door Jamb	Wood	2.6
A Door Threshold	Wood	1.6
A Door Kickplate	Wood	1.9
Rear Porch (C-Side Porch)	•	
Upper Trim	Wood	NA
Ceiling	Wood	NA
Joists	Wood	NA
D Door	Wood	2.5
D Door Casing	Wood	1.2
D Door Jamb	Wood	1.8
D Door Threshold	Wood	1.6
D Door Kickplate	Wood	1.3
C Exterior Window Sill	Wood	1.5
C Exterior Window Casing	Wood	1.4
Support Columns	Wood	3.3
Exterior A-Side	,	
Corner Boards	Wood	1.6
Upper Trim	Wood	NA
Windows Above 5'	Wood	NA
A Exterior Window Sill (x3)	Wood	1.5
A Exterior Window Casing (x3)	Wood	1.6
Exterior B-Side		
Corner Boards	Wood	1.2
Upper Trim	Wood	NA
Windows Above 5'	Wood	NA
B Door	Wood	3.8
B Door Casing	Wood	3.2

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Vineyard Haven, Massachusetts September 20, 2012

Location/Component	Substrate	Results (mg/cm ²)
B Door Jamb	Wood	NA
Exterior C-Side		.
Upper Trim	Wood	NA
Windows Above 5'	Wood	NA .
Exterior D-Side		
Upper Trim	Wood	NA
Windows Above 5'	Wood	NA

• Dangerous level of lead by XRF is equal to or greater than 1.0 mg/cm²

mg/cm² = milligrams of lead per square centimeter of sampled surface area.

• NA = not able to test, assume positive

Lead Inspection / Risk Assessment Report

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FI RIACKMAN

MASTER LEAD INSPECTOR P.O. BOX 358 - STONEHAM, MA. 02180 PHONE / FAX 781-665 - 3806 St# Street Name Street Type Unit 917 | MAIN ST City Zip Code VINEYARD HAVEN 02568 Number of Rooms in Unit U.S. Government Owner Name: Property Type: 917 Main St., Vineyard Haven, MA 02568 Owner Address: Single Family V Contact Information: Tel # Email: Multi Family _ # Units Client Name (if different from owner): H&S Environmental Inc. (508-366-7442) Condominium # Units Other: Day Care Client Address: 160 E. Main St., Westborough, MA 01581 Lead Cokura Delead/ IC Mathod Column Key: Laundry in Basement? Yes of No. COV Covered CAP Capped Scraped SCR Finished Space in Basement ? Yes of No v9 Vinyl Baseboard COV Cowered ΠP Dipped ₩£T Metal ENC Encapsulated REM Removed Vinyl Rep. Window VA Made Intact REP Replaced **Testing Method Used:** MR Metal Rep. Window PRE Prepared for Enc REV Reversed Na₂S Exp. Date Ma Not Accessible VRMR VinyliMetal Rep Window INT Intact X-Ray Fluorescence NC No Coating SFR Storm Frame Removed Tile Tita (testing suggested) Component Does not Exist Model XLp303A Serial # 24687 OC. Cropped Ceiling RASEMENT Comments / Notes REDUEST. WESTED CLUMER 3 (this is the level within building of unit being inspected) Floor#__2_ Property Diagram! Unit Labels REM 0000 # 3 В STAIRS SINGLE 1 FRANT 2 FAMILY Start Start PORTA A (Street Side) A (Street Side) A (Street Side) Pb (lead) equal to or greater than 1.0 mg/cm2 with x-ray fluorescence or positive with Na2S is Dangerous. XRF Calibration Recorded in Log Book -Check off when complete Address verified through USPS -Check off when complete Research on Lead-Related History for Address -Check off when complete (b) (6) www.state.ina.us/dpl/clppp or 800-532-9571 Lic# (b) (6) Inspector Name Signature Date 09- 20 -2012

LIRA Rev 8/11

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ADDRESS: 9171	Main St.	Apris Vineyard Haven, MA 02568 Page 3 of 25
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EXPLANATION OF LEAD INSPECTION / RISK ASSESSMENT REPORT FORM COLUMNS

This page provides general information needed to understand the lead inspection/risk assessment report. However, you should speak with the inspector/risk assessor before you start to do any work on your home.

SIDE

Refers to A, B, C, or D side of the building or room. See the diagram on the cover sheet. The "A" side of the building or room is the side facing the street that gives the property its address (usually, it is the front of the building). Keeping your back to this street, from the "A" side move clockwise to the "B" side on your left, the "C" side opposite you, and the "D" side to the right. Numbering is from left to right.

LOCATION/ SURFACE Refers to the building component(s) being tested. Some surfaces may be made up of more than one part. For example, "Baseboard" may refer to four separate pieces of wood (one on each wall), but is still considered one surface.

LEAD

The actual lead result, Each surface tested must have a result recorded in the "Lead" column.

- A number shows that the surface was tested with an XRF analyzer. A number (or average number) equal to or
 greater than 1.0 mg/cm² is a dangerous level of lead.
- A "pos" or "neg" shows that the surface was tested with sodium sulfide. "Pos" means that there is a dangerous level of lead.
- "N/A" means that the inspector was not able to test the surface. Unless the owner can get a sample to test, the
 inspector must assume the surface contains lead and require it to be deleaded, if necessary.
- "MET" or "MR" means that a metal surface was not tested and only needs to be intact, even if it is a leaded surface. However, metal handrails, metal window sills, and metal railing caps, need to be deleaded if they test equal to or greater than 1.0 mg/cm², or is marked "N/A."
- For key to abbreviations like "COV", "VB", "VR" or "MR", "NC", "Tile", "DC", see the cover page.
- When a component box is slashed and there are test results above and below the diagonal line, the result on the "bottom" represents results below 5 ft. and the "top" result indicates the test result above 5 ft.

TYPE OF HAZARD

Not all lead paint must be deleaded. This column tells you IF and WHY a surface needs deleading. The deleading standards below may not apply for Interim Controls. Speak to your risk assessor for more information.

- "M/1" circled means that the surface is a moveable/impacted surface and must be deleaded in its entirety.
- "SF" circled indicates that there is a storm frame present which requires the blind stop and exterior sill be
 deleaded as interior moveable / impacted surfaces.
- "A/M" circled means that the surface is "accessible mouthable" and must be deleaded to a minimum of five feet high, four inches in from the edge or corner.
- "L" circled means that the surface is loose and must, at minimum, be made intact.
- If more than one choice is circled, the rules for deleading may change depending upon what method of deleading you choose. Speak to the inspector for more information.
- "N/A" means the inspector was unable to determine if the surface was a lead hazard. The person doing the
 deleading must check this surface and follow all the rules for deleading. Speak to the inspector for more
 information.
- If nothing is circled in the column, then it is likely the surface does not need deleading. Speak to the inspector for more information. Remember, this does not mean the entire surface is lead free, it just does not require deleading in its current condition.

URG HAZ?

This column is only completed during a risk assessment. A risk assessment is an evaluation of a home's suitability for Interim Control. Only a licensed risk assessor can do a risk assessment, not all inspectors are risk assessors. If "Y" is circled, then this surface is considered an "Urgent Lead Hazard" and some type of deleading work is required to qualify for Interim Control.

IC DATE

The date the licensed risk assessor determines the surface meets the standards for Interim Control.

IC METH The deleading method or structural repair done to qualify the surface for Interim Control. Refer to the deleading codes key on the cover page.

DATE

The date that the lead inspector reinspects the surface and finds that it has been successfully brought back into compliance.

DELEAD

The method used to bring a surface into full compliance. Refer to codes in the Key on the cover page of the PCAD

METH

EXCLUDED
SURFACES
LIRA Exp. 8/08

The amount of loose paint on a surface as measured by the lead inspector. "N/A" means that the inspector was not able to measure the loose paint, but has determined it is more than the cut-off for moderate risk making intact.

09- 20- 2012

Page 50, 25

inspector (print)

Lic#

Signature

Date

(b) (6)

Risk Assessor (print)

Lic# 917 Main St. Signature

Date

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SIDE	LOCATION	LEAD	TYPE OF	URG)C	IG	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	IC	!C	DELEAD	DELEAD
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N 457	Celling	0.50	AM L NA	Ÿ					1 2	Exterior Sill	2.2	MA) (St. L N/A	Υ				
AR	Door		AM L NA	Ÿ					3		-	**************************************					
£		26	AM' NA							Part Boad	Care	MA L N/A	Υ		·		
Ē		the to	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Ϋ́					4	Blind Step		M SF L NA	Ÿ				
f :	Deor Jamb		AMT, N/A	Y						Win Ext Sash	<u> </u>	MI L NA	Υ				
	Threshold	S- 05	AM L N/A	Y					(A)	Window Sili		MA) (MA) L NA	Υ.				
1	Deor		AM L NA	Υ					В	Win Apron	p, *4	AM L NA	Y				
1 .	Door Casing		AIM L NIA	Y					C	Win Casing	54	AN L NA	Ϋ́				
	Door Jamb		A/M L N/A	Ÿ					D	Header Stop	ري	MA XMILNA	Y	·			
	Threshold		, AM L MA	Y						int Stops	Q ₂ y	M/I AIM L N/A	Y		***************************************		
AB	Door.	1	AMINA	Ŷ					1	Win Int Sash	055	ME AM L NA	Y		-		
CD	Door Casing		avin i. Nia,	Y					(3)	Exterior SIII	7.4	MA (SE) L NA	Y				*************************************
12	Door Jamb	1	AJM L NJA	·Y					3	Part Beart	Cox	MI LNA	Υ				
34	Threshold	/ /	AM L N/A	Ÿ					4	Blind Stop	2.1	WIT SEE L NAME	Y			l	
AΒ	Door /	7	AM L NA	γ				1	1	Win Ext Sash	المرافي الأ	M/I LN/A	y.				
CD	Door Casing	7	AM L NIA	Ϋ́					A	Window SIT	٤, ٢	MI (AM) L NIA	Υ				
12	Door Jamb	7 1	AM L NA	Y					В	Win Apron	0.17	AM L NA	γ				
	Threshold	/	AM L NIA	Y					Ĉ	Win Casino	4,1	(AM) L NIA	Ÿ		·········		
Α	Clasel Door	-	AM L N/A	¥	-				(O)	Header Stop	1	MA AM L NA	Y				
1 _ 1	CI Casing	+	AM L NA	Y					10	ful Stops	O.u.i	MIT AM L NIA					
Č	Closet Jamb	$\dashv \dagger$	AM L NA	Ÿ					١.	Win Int Sash	V _{4.7}		Y				
	Closel Walis	$\dashv \dagger$	A/M L N/A	Ÿ					5		Cara	MI AM L NA	Y				*******
	Ci Baseboard	$\dashv \vdash$	AM L NA	Ÿ					1.6	Exterior Sill	1.9	MAJ(SP) L N/A	¥				
1)	Closet Pole	\dashv							3	Part Boad	(6¥	MI L NIA	Y			<u> </u>	
1 1		+	AM L NA	Ÿ					4	Blind Stop	14	(M) (SP L N/A	Υ				
1	Clase: Shelf		A/M L N/A						-	Win Ext Sash	Q.QU						
3 ·	CI Supports	$-\!$	AM L NA						3 :	Fireplace		aim l. N/a	Y				
4	Closet Floor	/-	A/M L N/A	Y					-	Mantle		AWIL N/A	Y				
<u></u>	Closel Celling		AM L N/A	¥				·		Win Above 5'		AM LINA	¥				
COM	IENTS/STRUĆ	TURAL	DEFECTS:							Ceiling Moldling	/	AM L N/A	Ŋ				
į									В	PiPly	زره	AM: L NA	Y				
								1				AM L NIA	Ÿ				
							<u> </u>	1				AM L N/A	Y				
		EXC	LINEN SHEE	ACE	S Criefo	we liefe	d in thee	a bayes a	and law	marin intant	anis b	y a licensed del				السيسسنة	

		APONTE SOUTH WORDS OUTGOES 1196	au in one	ac DUACS	SILL LIC	made intactioning t	ry a licensed deleader.		
SIDE	LOCATION	MEASURE: LOOSE PAINT	iC	IC.	SIDE	LOCATION	MEASURE: LOOSE PAINT	10	IC
		(MORE THAN 288 SQ. IN.)	DATE	METHOD			(MORE THAN 288 SOL (N.)	DATE	METHOD
J. Sales	·						-		

09-20-2012

Inspector (print)

Lic#

Signature

Date

(b) (6)

Risk Assessor (print)

Lic# 917 Main St Signature

Date

415	(waseszoi (bi			LIC #		Sign	ature					Date.					
	Address of		ty: 917 i	Main :	3t.			Apt#:	AAAA	AA .	City:	Vineyard Have	n, M	02568			
R	00M#Z	·									··· ··································					•	
SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC.	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	lC	IC	DELEAD	DELEAD
	SURFACE	1	HAZARO	HAZ?	DATE	METH	DATE	METH		SURFACE		HAZARD	HAZ?		метн	DATE	METH
AB	Up Walls	ಶ್ರಜ	AM L NA	γ					Α	Window Sill	4,1	MJ) (AM) L NA	Y				
A B	Low Walls		ami L nia	γ					(B)	Win Apren	50.0	AJM L N/A	Ÿ		**************************************		
& R	Saseboards	31. L	AM L NA	Y					c	Win Casing	4,1	(A) L NA	γ			<u> </u>	
ĂB	Chair Rail	1	AM L NA	Y					5	Header Stop	1	MA AMILNA	Ç.	Carracter 111			
(S)(S)	Radiator	0.15		-					[1	0,50		-				
CD	Floor	1	AM L NA AM L NA	Å					la	Int Stops	001	MA AM L NA	Y				
		000					ļ		\mathbb{Q}	Win Int Sash	0.04	M/I A/M L N/A	Y				
		0 ಮು	AM L NIA	Y			ļ		2	Exterior Silli	1:6	AOD SO L NA	Y	***************************************			
	Door	0.00	AM L NA						3	Parl Bead	Cow	MA L NA	Υ.				
of the second	Door Casing	4.6	ON L N/A	Υ					4.	Blind Stop	0.5	MA SF L NA	Ÿ				
-	Opor Jamb	34	AN L NA	Y					L	Win Ext Sash	0.21	M/I L N/A	Y				
	Threshold	0.57	AM L NA	¥					A	Window SIII	4,2	(M) A(M) L N/A	Y.				
١.	Door	0.024	AM L NA	1					B)	Win Apton	ರ್ಷ.೧೯	AM: L N/A	۲:				
	Door Casing	2.1	(AM L NIA	Y					C	Win Casing	4,0	(ÀÀ) L NA	Å				
	Door Jamb	41	WIN L NIA	γ					D	Header Stop	dol	MAI AM LINA	Ϋ				
	Threshold	2.11	A/M L N/A	Y				·	1	Int Stops	رونين	M/I A/M L N/A	Ϋ		***************************************		
	Door		A/M L N/A	Υ					1	Win int Sash	0.32	M/A A/M L N/A	Y				
CD	Door-Gasing		AM L N/A	¥					(3)	Exterior Sill	1.3	(AÌ) (SF) L N/A	Y				
3	Door Jamb		A/M L N/A	Ÿ					3	Part Bead	Cov	MA LN/A	Υ				
	Threshold	1	A/M L N/A	Ą					4	Blind Stop	b g	MI SF L NA	Ϋ́				
AB	Door	,	AM L NA	Y				- 1	l	Win Ext Sash	GAL	MA L NA	Υ				
CD	Door Casing	1	AM L NA	Ý					À.	Window Sill	1	MII AM L NA	Ϋ				
12	Door Jamb	/	AM L NA	¥.		::: 41 ;			₿.	Win Apron	Π	AM L NA	Y				
34	Threshold	17 T	AM L NIA	Ϋ		•••••••••••••••••••••••••••••••••••••••			C	Win Casing	Π	AIM L NIA	Ÿ				
A	Closet Door	(×)	A/M L N/A	¥					D	Header Stop	\vdash	MI AM LNA	Ý				
8	C/ Casing	3.1	EN L NA	÷			:			Int Stops		MA AM L NA	Υ				
C	Closel Jamb	3.0	AM L NIA	Ÿ		***************************************			1	Win Ini Sash		MI AM L NA	Y				
(0)	Closet Walls	in.t	AM(D)N/A	Ϋ́		······································			2	Exterior Sill		MI SF LNA	Y				
	Cl Baseboard	17.7	API) NIA	Y.			***************************************		3	Part Bead	1	MA LNA	Ÿ				, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
0	Closet Peleas	6-11	AM L N/A	Υ		مستبد فدخلست شدخت			4	Blind Stop	1	MA SF L NA	Ÿ				
	Closel Shelf	4,2	AJM L N/A						l `	Win Ext Sash	1	M/J L N/A					
		r.	AM L. NA	X						Fireplace		AM L NA	Y				
		0.20	A/M L N/A						ı	Mande	+	AM L N/A	Ÿ				-
	Closet Calling	μа	AM(T)N/A	¥					14:17	Win Above 5'	/		_		······		····
	MENTS / STRUC									Celling Molding		AM LNA AM LNA	Ÿ				
			154						000000000000000000000000000000000000000	# (P&)	_						
								- 1	H	F 17 % 2.	3.25	CONTRACTOR OF THE PARTY OF THE	Υ'				
					-			1	<u> </u>		/	AM L NA	Ý.				
		FXC	UDED SUR	ACE	St Surfa	cas lieto	d in the	se hoves o	an ho	made intant	/ onle/k	A/M L N/A y a licensed de	Y				
SIGE	LOCATIO		MEASURE: LO		************	- od nata			-		· · · · · · · · · · · · · · · · · · ·						·
unit	LOOMIL	,,,	(MORE THAN				IC DATE	IC.	SIDE	LOCATIO	IN .	MEASURE: LC				JC.	IC
_		-+	famante i mare	200 31	x. 114.)		DW1E	METHOD	<u> </u>	-		(MORE THAN	zee SC	t, INL)		DATE	METHOD
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(b) (6) Page 7 or 25 09-20-2012 Inspector (print) Lic# Signature Date (b) (6) Risk Assessor (print) Lic# Signature. Date Address of Property: 917 Main St. Apt#: AKAAKA City: Vineyard Haven, MA 02568 ROOM# SIDE LOCATION/ TYPE OF URG (C IC DELEAD DELEAD SIDE LOCATION TYPE OF URG IC. IC DELEAD DELEAD SURFACE HAZARD HAZ? DATE METH DATE METH SURFACE HAZARD HAZ? METH DATE METH DATE A 8 Up Walls lo.H (AMIL)N/A 4 A Window Sill MINT L N/A ¥ Low Walls Ÿ AM L NA В Win Aoron ٠,6 (ĀM) L NA ¥ 兵族 86 Baseboards ARL NIA Ÿ C 4,0 Win Casing AM L NIA ¥ A*B Chair Rail ٧ AMIL NA D عدد Header Stop K## AM L NA Ÿ Radiator d.uz AMIL N/A Y وراثرة Int Stops Mil AM L NA ¥ Floor 005 AM L NA ¥ Win Int Sash 220 Mil AM L NA ¥ Celling 163 AM L NA Ý 2 Exterior Sill 7.4 MID (SF) L NIA Ÿ A B Door 3 AMIL NA ٧ Part Bead 0,55 رين Mil L N/A ¥ CD Door Casing AM L NA ¥ Blind Stop M) SF 3.6 L NIA Ÿ 1/2 Door Jamb 8.3 EM L NIA ٧ Win Ext Sash 0,55 144 Y I. N/A 34 Threshold AMAL MA Ÿ A Window 511 AM) L NA 4.1 Y A B IDoor AM L NIA بارد ت В Win Apron 3. AM L NA ¥ CD Door Casing 9 EM L NIA Y C Win Casing 40 AN L NA γ 1 2 Door Jamb 6.5 END L NA Y D Header Stop AM L NA ٠.٠ Y. 3 4 Threshold AM L NA ٧ Int Stops M AM L NA ٧ A B Door AM L NA Win int Sash MI AM L NA Dø: γ G D Door Casing (2)AM L NA Exterior Sill (M) L N/A ٧ 1.2 Door Jamb AM L MA 3 Part Bead Cou M LNA Y 34 Threshold AJM L NIA ٧ 4 Band Stop 40 M SP LNE Ÿ A B Door AM L NA ¥ Win Ext Sash 5.05 MI L NIA Ÿ C D Door Casing AM L NA γ Α Window Sill MA AM L NA Υ 12 Oper Jamb AMIL MA γ В Win Apron AM L NA Ý 3.4 Threshold AM L NA C Win Casing AM L NA Y Closel Goor 001 AM L NA ٧ D Header Stop MA AM L NA ٧ 8 Ct Casing 4. AM L NA int Stops MI AM L'NA ٧ Closet Jamb AM L NIA S. 2 ٧ Win Int Sash MA AM LINA Y Closet Walls AM(C)NA (U) ٧ 2 Exterior Sill MI SF L NA ٧ CI Baseboard 79 AMON/A 3 Part Bead 上海的 ¥ Closel Pole 100 AMIL NA ¥. 4 Blind Stop MA SF L MA Y (2) Closel Shelf 1.5 AM L NA Win Ext Sash MAR L N/A ¥ Cl Supports 21 AM L NA AB. Fireplace AM L NA ۲ Closet Floor 0.02 AM L NA CD Mantle AM L NA Y Closet Ceiling AMD NIA ¥ Win Above 5 AM L NA ¥ COMMENTS / STRUCTURAL DEFECTS: Celling Molding AM L NA Υ AM L N/A ٧ AM L NA ٧ AM L NA Y EXCLUDED SURFACES: Surfaces listed in these boxes can be made intact

SIDE	LOCATION	MEASURE: LOOSE PAINT (MORE THAN 288 SQ. (N.)	ic	 SIDE	MEASURE: LOOSE PAINT (MORE THAN 288 SQ. IN.)	IG. Dățe	IC METHOD
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09- 20- 2012

Inspector (print)

Lic#

Signature

(b) (6)

Risk Assessor (print)

Lio# 917 Main St. Signature

Date

Date

7806	Assessor (pr	,		LICT		200	ature					Date					
Vi	Address of	Proper	ly: 917 l	Main S	št.			Apt#:	AAA	1ÅÅ	City:	Vineyard Have	n, MA	02568			
R	00M# <u>-</u> 4															**	
SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SID	LOCATION	LEAD	TYPE OF	URG	ic	IC	DELEAD	DELEAD
	SURFACE		HAZARO	HAZ?		METH	DATE	метн	1	SURFACE		HAZARD	HAZ?		METH	DATE	METH
A B	 	7.1	(AMA)NIA	_	2000		2777	1112	-		2 1	<u> </u>	_	DOVIC	mein	UMIE	METL
C B	Up Walls	[⁷ ·]		¥					A	Window Sill	· * · · · · · · · · · · · · · · · · · ·	Min (AIN) L NIA	Y				
8.0	Low Walls		AM L NA	Y					UB.	Win Abron	5.7	GAN L NA	Ÿ.				
A B	Baseboards	18.0	AMQN/A	Ÿ			-		C	Win Casing	7,9	(AR) L N/A	γ				
AD	Chair Rail	7	AM L N/A	Y					D	Header Stop	1		Y				ļ
		$^{\prime}$		-			-		"		8.9%	MII AM L NIA	1				
X o	Redista	D94	A/M L N/A	Y					١.	Int Stops	0.00	MI AM LNA	Y				
	Floor	(1 to 1)	AM L NA	Y					1	Win Int.Sash	0,00	MI AM LNA	Ÿ				
- Internation	Celling	7.0	AM L N/A	Y			1		2	Exterior Sill	1.3	邮 奶 L NIA	¥				
E.P.	Door	1.1	(AM)L NIA	¥					3	Part Bead	Cu	MI L NIA	Υ.				
F. 755	Door Casing	4.4	AN) L NIA	Υ			:		4	Blind Stop	ί,ζ	M SF L NA	Y			-	
1)2	Door Jamb	2,6	AM L NVA	Y						Win-Ext Sash	ەند 0	MA L.N/A	Y				
34	Threshold	Jana Park	AM L NIA	Ϋ́					A	Window Sill	1	MA AM L NIA	γ				
AB		1.7~	(D) L N/A	Y					В	Win Apron	1	AM L MA	Y	 - - - - - - - - - - - - -			
C/D	Door Casing	1.9	(AMIL NA	Y					C	Win Casing	\sqcap	A/M L N/A	Υ				
12	Door Jemb	2.6	ÁM L NA	Y					D	Header Stop		MI AM L NA	Y				
34	Threshold	Ø . aq.	AM L N/A	Y					l	Int Slops		MI AM L N/A	¥				
AB	Door	204	AM L N/A	¥					1	Win Int Sash	H	M/I A/M L N/A	Υ				
¢ĝ	Door Casing	9-1	(AM) L NA	Ÿ					2	Exterior Sill	H	MH SF L NIA	Ψ				
8 ~~~~	Door Jamb	14	FUN L N/A	Y					3	Part Send	H	MI LNA	Y		•	-	***************************************
34	Threshold	\$ion	AM L NIA	Ÿ					4	Blind Stop	l /	MI SF L N/A	Y				
AB	Door(+)	1,2	(A) L N/A	¥					1	Win Ext Sash	 	MI LNIA	¥		····		-
Co	Door Casing		AM L NA	Y					A	Window Sill	1	MA AM L NA	¥				
		1,4	(i)) L N/A	Y					В	Win Apron	1	AM L NA	Y.				
	Pr	5-30	A/M L N/A	Y					C.	Win Casing	H	A/M L N/A	Ŷ				
-	Closet Door	152	AM L NA	Υ					D	Header Stop		MI AM L NA	Y				
1 .		3.2	₩ L N/A	Y					1	Int Stops	H	MA AM L NA	Ÿ				
- Ann 1	Closel Jamb	910	AM L NIA	Y					١,	Win Int Sash	-	MJI AM L N/A	Ÿ				
1 - 1	Closel Walis	19.1	AMO NIA	y					1 2	Exterior Sill	├-				. 		
		6.3	AM L NA	v					3		H		¥		***************************************		
0	····	0.64	AM L N/A	ÿ					ڊ. غ	Part Bead	1	M/I LN/A	Y.				
	Closet Shelf								٦	Blind Stop	∦ —	MALSE LINA	Y				
1		鉽	AM L NA	L						Win Ext Sash	۲.,	MII L N/A					
E .			(A) L N/A						1	Fireplace	_	AM L N/A					
£ 1.		(Apr. 1)	A/M L N/A							Mante		, AM L NA	Υ				
	Closet Ceiling	1	A/A(Ú)N/A	Y					A8 Q0	Win Above 5		AAA L N/A	γ				
COLM	ENTS / STRUC	TERRET	DEFECTS:	<i>a</i> -		· · · · · · · · · · · · · · · · · · ·			************	Ceiling Molding		AM L NA	Ÿ				
	i) other	د پوځ	de of	CZ	D	hall th	ف	1	*****	CL CEITING	-	AM L N/A	Ÿ				~~ ~~~~~~
	CRA		SPACE					1		ce vace		AM L NA	У				
			the B. B. F. See Speech							1		AM L N/A					
5		EXG	JUDED SURF	ACE	S. Surfa	ces liste	d in thes	e bexes c	an be	made intact	only b	y a licensed del		1			<u></u>
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LOCATION

MEASURE: LOOSE PAINT

(MORE THAN 288 SQ. IN.)

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DATE

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METHOD

SIDE

LOCATION

MEASURE: LOOSE PAINT

(MORE THAN 288 SQ. IN.)

C

METHOD

DATE

(b) (6) Page 9 01 3-5 09-20-2012 Inspector (print) Lie# Signature Date (b) (6) Risk Assessor (print) Lic# Signature Date Address of Property: 917 Main St. Apt 带 City: Vineyard Haven, MA 02568 ROOM # 2 SIDE LOCATIONY LEAD TYPE OF URG SIDE IC DELEAD DELEAD LOCATION LEAD TYPE OF URG C C DELEAD DELEAD SURFACE HAZARD HAZ DATE METH DATE METH SURFACE HAZARD HAZ? DATE METH DATE METH (MA) N/A 15,6 Up Walls ٧ Α Window Still 3.0 (MIN) RIM L NA Y A B Low Walls AM L NIA Ÿ В 31 Win Apron ÁM L NA Υ AM L NA Baseboards 12.1 C Ÿ AND L NA Win Casing 3,1 ٧. A B ĝ Chair Rail AM L NA Y 0.3 Header Slop MA AMI L NA Y Radiator 0.ರಿ.ಡ AM L NA ٧ Int Stops 0.00 M AM L NIA Y Floor Ÿ دمو AM L NA 1 Win Int Sash M AM L NA Y Same Ceiling 8.1 2 AMIL NA ٧ Exterior SIII (SF, 1.3 M L NIA ¥ A)B Door AMAL NA ٧ 3 Part Bead M LIMA Col C D Door Casing 3. M L NA Y 4 Blind Stop 2.4 M SP I. NIA Y 12 RAYL NA Door Jamb 3,0 Y Win Ext Sash MA LNA γ o, by 34 Threshold **AMIL NA** Y Window Sill Ma AM L NA ¥. AB Door AMIL NA ¥ 3 Win Apron Was 5 AM L NA Ÿ CD Door Casing 4,4 (AMIL NIA C Y Win Casing AM L NA ¥ 12 Door Jamb 3,8 (ANL NA Y D. Header Stop 鰗 AM L NA Y 34 Threshold هور، ۵ ¥ AM L NA int Stoos W A/M L N/A γ AB Door AM L NA Y Win Int Sash 107 1 Mil AM L NA CD Door Casing Y 2 AM L NA Exterior Sill MI SF LMA Υ 12 Door Jamb AM L NA 3 D.OS ¥ Part Bead MA L NIA ٧ 3.4 Threshold AM L NA ¥ MA Blind Stop SE LNA Ÿ A B Door AM L N/A Y Win Ext Sash 147 L NA γ C D Door Casing AM L NA ٧ Window Sill MI AM L NA ۲ 12 Door James ¥. AM L NA В Win Apron AM L NA ¥ 34 Threshold AM L NA Y C Win Casing AM L NA ٧ Claset Coor AM L NA ¥ D Header Stop 001 MA AM L NA N/ B C Csang 36 AMIL NA Y int Stops MI AM L NA Ý Closet Jamb Det. AM L NA Y Win Int Sash MI AM L NA Y 11.5 AM (I) N/A D Closet Walls ¥ 2 Exterior Sill Mi SF L N/A γ CLBaseboard Z91 AM L MA ¥ 3 Part Bead MI L. N/A Ÿ Closel Pole AM L NA con of Blind Stop MI SF L N/A ٧ 2 Closet Shelf 6.30 AJM L NIA ¥. Win Ext Sash MA L M/A ¥ 3 Cl Supports 12. 6 AM L NA ÀB. Fireplace AM L NA ٩ĸ 4 Closet Floor AM L NA Ÿ CO Mantle 0.52 AM L NA Ÿ AB NA Closet Ceiling ٧ AM L NA Win Above 5 AM L NA Y Cn. COMMENTS / STRUCTURAL DEFECTS: Celling Moldin AM L WA C. acies mit AM L N/A ٧ 000 ß. SHOP AND L NA Ÿ 1 b.o. AM L NA Suppert Y EXCLUDED SURFACES: Surfaces listed in these

-	##W	ALUBED JUNI AULD. Juliaces liste	AJ SE LEEC	SC DUXCS (ACII NO	made imactionly o	y a scenseo deleader.		
SIDE	LOCATION	MEASURE: LOOSE PAINT	1C	1¢	SIDE	LOCATION	MEASURE: LOOSE PAINT	IC	IC.
` _		(MORE THAN 288 SQ. (%)	DATE	METHOD			(MORE THAN 288 SQ, IN.)	DATE	METHOD
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(b) (6)

Inspector (print)

Lic# Signature

Date

Date

Page 10 Or 35

Pisk Assessor (print) ለለለለለለ Address of Property: 917 Main St Apt#: City: Vineyard Haven, MA 02568 KITCHEN SIDE LOCATION LEAD TYPE OF URG IC DELEAD DELEAD SIDE iC LOCATION LEAD TYPE OF URG DELEAD DELEAD C 1C SURFACE HAZARD HAZ? DATE METH DATE SURFACE METH HAZARD HAZ? DATE METH DATE METH C o UF Wals ೦೦೦ AM L NA Y A Window Sill MI AM L NA Υ 0,00 4 5 Low Walls AM L NA В Υ Win Agran () 4 AM L N/A Υ A B 15.7 C Basaboards AM L NA Ÿ Win Casing ooi AM L NA Υ 0 A B Chair Rail AML NA γ D Header Stop 100 MA AM L NA Ŷ 0.0 Radiator AM L NA 60 Int Stops أذا MIT AM L NA Floor AMIL MA ٧ Win Int Sash Cou MI AM L NA Ÿ Celling NP AM L NA ٧ 2 Exterior Sill WALL SE LNA Y AB Door A/M L N/A ¥ 3 Part Boad LNA ٧ CUV Mil C D Door Casino FAM L NIA ¥ Blind Stop Ý (i) SF L NA (1)2 Door Jamb 45 AND L NA Y Win Ext Sash Me L NIA γ 34 Threshold AM L NA انتوال ٧ A Window Sill HAT AM L NO ٧ ico A B) Door 943 AM L NIA ¥ В Win Apron AM L NA Y C D Door Casing C FOM L NIA Ÿ Win Casing AM L NA Y 20% 1(2) Door Jamb 12.4 (b) AMM L NUA ¥ Header Stop. MI AM L NA ٧ دورو 3.4 Threshold Č>-645 AM L NA ¥ int Stops MIL AMA IL NUA ¥ دد.0 A B Door AMIL NIA).48 Win Int Sash 0.00 MI AM L NA γ CD Door Casing AMIL NA 2 3.3 ¥ Exterior Sil U OT MI SF LINE Y 02 Door Jamb 3.2 AND L NIA γ 3 Part Bead Con ¥ LINA 83.₉₄₃ 34 Threshold AMIL MA Stind Stop MI SE LIMA Υ ರಿಸಿಎ A B Door AM L NA Win Ext Sash M L MA Y ಿಯ OD Coor Casing 1,4 WILL NA AB ¥ Up Cab Frame AM L NA ين العراق Υ 12 Door Jamb 1,9 (AMIL NA Ÿ CO Up Cab Door وزين AGA L NIA ¥ 34 Threshold 0.04 ANA L NA Jp Cab Walls 400 AM L N/A Υ Closet Door AMIL NA 12 ¥ Up Cab Shivs 000 AMM L NA γ В CI Casing AM L NA 34 Supports AMA L NIA Υ C Cinsel James AMAL NIA Y ow Cab Fram AM LAM γ. ØΒ D Closet Walls AM L NA ¥ Low Cab Door AM L NA Υ Cf Baseboard Low Cab Walls AMIL NA ¥ CO AM L NIA Y 1 Claset Pole AM L NA ٧ .ow Cab Shivs AM L NA γ, 2 Closet Shalf AM L NA 12 Supports AM L NA Υ 3 3.4 Cf Supports AM L NA Y Drawers Y 20 AM LINA 茶款 Closet Floor Y AM L NA Win Above 5" 140 AM L NA Y Closet Ceiling AM L NA MI AM L NA Υ COMMENTS / STRUCTURAL DEFECTS: AM L NA γ Mil AM L NA ٧ MA AM L NA Mil AM L NH Y EXCLUDED SURFACES: Surfaces listed in these boxes can be made intact only by a licensed deleader. SIDE LOCATION MEASURE LOOSE PAINT SIDE LOCATION MEASURE: LOOSE PAINT C C (MORE THAN 288 SQ. IN.) DATE METHOD IMORE THAN 288 SQ. IN.) DATE METHOD

Page 11 or 25 (b) (6) 09-20-2012 Inspector (print) Lic# Signature (b) (6) sk Assessor (print) Liet Signature Date Address of Property: ለለለለለለ 917 Main St. Apt #: City: Vineyard Haven, MA 02568 BATHROOM # LOCATION LEAD TYPE OF URG DELEAD DELEAD IÇ. IC SIDE LOCATION LEAD TYPE OF URG IC IC DELEAD DELEAD SURFACE HAZARD HAZ? DATE METH DATE METH SURFACE HAZARD HAZ DATE METH DATE METH Up Walls ව.ගුන AM L NA Low Cab Fram C D Υ AM L NA A B Low Walls ¥ AM L N/A AB Low Cab Door AM L NA Ÿ n Baseboards AMI NA Low Cab Walls CD AM: L N/A ¥ A B Chair Rail AM L NA ¥ .ow Cab Shive AM L NA ¥ on Radialor AM L NA 12 Supports AM L NA ¥. Floor AMI NA Ý 34 TILL **Drawers** AM L NA Ÿ Cailing بىنىن AM L NA Y Window Sill A 43 AM L NIA Y AB Door 200 AMIL NA γ В Win Apron AM L MA Y 343 C D Door Casing 4.1 AM L NA ٧ O) Wio Casing 3.0 AND L NIA Y 12 Oper Jamb 1.0 EMIL NA ¥ Header Stop M/I A/M L N/A ¥ 3.4 Threshold CO AM L NA ¥ Int Stops Mil ¥. AM L NA AIS Door AM L NA ٧ Ť Win Int Sash W AM L NA ¥ 0.00 C D Door Casing 4.0 ANI L NA 2 Exterior Sill 7. M) (SF ¥ L N/A 12 Coor Jamb 4. AND L NA 3 Parl Bead Care 絒 L NIA ¥ 3.4 Threshold D 60 AM L N/A Blind Stop 2-3 M) L NIA (SR Ÿ Ą Closet Door AM L NA Win Elst Sash 0.00 Y L N/A Ŗ CI Casing AM L NA Win Above 5 MI AM L NA Y CO AB C Closet Jamb AMIL NA ٧ Geiling Molding MI AM L NA Ý **∌** D Closet Walks ANAL NA ٧ Medicine Cab 0.00 MII AM ENA Y G D CI Baseboard AMIL NA ¥ Wall O/C O_{an} MI AM LINA Y CO Closet Pole AN L MA ٧ Gora oic ون ف MI AM L NA ¥ 2 Closet Shelf AM L MA Y MI AM L NA ¥ CI Supports AM L NA Y MI AM L NA ٧ Cicset Floor AM L NA ¥ MI AM L NA ٧ Closet Celling AM L NA Y MI AIM L NA ¥ Up Cab Frame AΒ AM L NA Y MI AM L NA ٧ CD Up Cub Door AM L NIA Y MI AM L NA Ÿ Up Cab Walls AMIL NA ¥ M/I A/M L NA ٧ Up Cab Shivs 12 Y AM L NA MIL AIM L NA 34 Supports AM L NA Ý MI AM L NA Y AM L NA M γ MI AM L NA ¥ MI AM L NA ٧ MI AM L NA Ÿ MI AMIL NA Y MIT AM L NA Y COMMENTS / STRUCTURAL DEFECTS: COMMENTS/STRUCTURAL DEFECTS:

EXCLUDED SURFACES: Surfaces listed in these boxes can be made intact only by a licensed deleader. SIDE LOCATION. MEASURE: LOOSE PAINT C IC. SIDE LOCATION MEASURE: LOOSE PAINT IC (MORE THAN 288 SQ. IN.) DATE METHOD (MORE THAN 288 SO. IN.) DATE METHOD

Page 12 or 25 (b) (6) 09- 20- 2012 inspector (print) Lic# Signature Date (b) (6) Signature Date "isk Assessor (print) Lic# BARRARA Address of Property: 917 Main St. Apt#: City: Vineyard Haven, MA 02568 BATHROOM# DELEAD DELEAD DELEAD SIDE LOCATION LEAD TYPE OF URG IC SIDE LOCATION? LEAD TYPE OF DELEAD !C URG IC SURFACE HAZARO HAZ? DATE METH DATE METH SURFACE HAZARD MAZ7 DATE METH DATE METH Low Cab Fram D.Cos Up Walls دوتا AM L NA ٧ AM L NA ¥ O D Low Walls AMIL NA A DLOW Cab Door AM L NA y. ¥ 600 Op, ೦ ಉ AM L NA ĊD Low Cab Walls Baseboards ¥ AM L NA ٧ Chair Rail AM L N/A Low Cab Shivs 🔍 Y AM L NA Y 200 Radiator AM L NIA ¥ 12 Supports AM L NA Go. 34 Floor (av AM L NA ٧ Drawers AMI L NA ٧ Q2 % A وند0 Ceiling 0.33 AM L NIA ٧ Window Sill MA AM L NA ¥ В AM L NA Win Apron AM L NA A)B Door 30 Y ¥ C.4 Q CD Door Casing 0.50 AMIL NA ٧ Wir: Casing AM L NA ¥ 2.03 12 Door Jamb AM L NA ¥ Header Stop 齫 AM L N/A ¥ 3.4 34 Threshold Int Stops AM L NA AM L NA ٧ MII ¥ 042 \$ 2 L AB AM L NA ¥ Win Int Sash 0.55 MA AM L NA Door 2 CD AM L NA ¥ Exterior Sill 0. MA SF LINA Door Casing Υ 3 12 Door Jamb AM L NA ¥ Part Bead CEV MA L NIA Y 34 Threshold AM L NA ٧ 4 Blind Stop 0.02 An. SF LNA Closet Door МЛ L NIA ¥ Α AM L NA Ÿ Win Ext Sash øÖ.C В CI Casing AM L NA Y Win Above 5' IMI AM L NA ¥ CD AB Ceiling Molding Closet Jaimb AM L NA Y MI AM L NA ¥ E.B AB, D Closet Walls AML NA Ÿ Medicine Cab MI AM L NA Ÿ co AB Well D/C Cl Basebeerd ¥ MIT AM L NA ¥ AM L NA Closet Pole AM L NA ٧ MII AM L NA ¥ 2 Closet Shelf MI AM L NA AM L NA Y ¥ 3 CI-Supports A/M L N/A MI AM L NA ٧ Closet Fibor AM L NA Y MI AM L NA ¥ Closet Ceišno AM L NA MI AM L NA AB Un Cab Frame AM L NA ý. MA AM L NA ٧ CD Up Cab Door AM L NA ¥ MI AM L NA Y Up Cab Walls AM L NA ¥ MI AM L NA ¥ Up Cab Shiva ¥ 12 AM L NA MI AM L NA 34 Supports AM L NA MI AM L NA ٧ MI AM L NA Y MIL AM L NA MIT AM L NIA Ÿ MI AM L NA Y MI AM L NA MA AM L NA ¥ COMMENTS / STRUCTURAL DEFECTS: COMMENTS / STRUCTURAL DEFECTS: EXCLUDED SURFACES: Surfaces listed in these boxes can be made intect only by a licensed deleader. SIDE LOCATION MEASURE: LOOSE PAINT SIDE LOCATION IC MEASURE: LOOSE PAINT 1C (MORE THAN 288 SQ. IN.) DATE METHOD (MORE THAN 288 SQ. IN.) DATE METHOD

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09- 20- 2012

Inspector (print) (b) (6)

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Signature

Date

pisk Assessor (print) Address of Property:

Lic#

917 Main St.

Signature

Apt#:

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Date

City: Vineyard Haven, MA 02568

	HALLWAY	-li- \								· · · · · · · · · · · · · · · · · · ·	************					•	
SIDE	LOCATION	LEAD	TYPE OF	URG	1¢	IC	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	IC.	IC	DELEAD	DELEAD
1	SURFACE	!	HAZARD	HAZ?		METH	DATE	метн		SURFACE		HAZARD	HAZ?		METH	DATE	метн
A 8.	Up Walls	O3=1	am l n/a	Υ					Ä	Closet Door	/	AM L N/A	Y		:		
8 8	Low Walls		AM L N/A	Y					В	CI Casing	1	A/M L N/A	Υ				
777	Basaboards	16,4	AM L N/A	Υ					С	Gloset Jamb	\vdash	A/M L N/A	Υ				
A 9	Chair Dail	7	AM L N/A	Ϋ́					D		H						
C D	ZHRS FARI		WHAT THIN						"	Closet Walts	$\vdash \vdash$	AM L N/A	Å				
co	Radiator		AM L N/A	Υ						CI Baseboard		AM L N/A	Υ				
15	Floor	हिस्स	AMIL NIA	Υ					1	Closel Pole		AM L NA	Y.				
	Ceang	026	AM L NA	Y					2	Closet Shelf		AM L NA	Y				
200	Door		AM L NA	Y					3	Cl Supports		AM L NA	Y				
3	Coor Casing	2.3	ۄAL NIA	Y					4	Closet Floor	1	AM L NA	Y				
1	Deer Jamb	2,4	(A) L N/A	Υ						Closet Ceiling	/	AM L NA	Y.				
	Threshold	0,01	AM L N/A	Υ					Α	Window Sill	1	ME AMILINA	Y				
	Door:	QuQ	AIM L NIA	Y					B	Win Apron		AM L N/A	Υ.				
1 V	Door Casing	إدرا	A/M L N/A	Υ					C	Win Casing		AM L NA	¥.				
12	Door Jamb	29	QIN(I)N/A	Y					D	Header Stop	1	M/I A/M E N/A	Ą.				
		or c	AM L NIA	γ					1	Int Slaps		M/I AM L N/A	Y		:		
¥.	Cear		AM L NIA	Y					1	Win Int Sash		M/I AM L NA	Ÿ		· · · · · · · · · · · · · · · · · · ·		
CD	Door Casing		AM L NA	Y					2	Exterior Sill		M/I SF L N/A	Υ				
12	Door Jamb		AM L N/A	Υ					3	Part Bead		M/L LN/A	Y		***************************************		
	Traeshold	1,	am l Na	Υ					4	Bi nd Stop	1	M/ISF L N/A	Y				
AB			AM L NA	Y						Win Ext Sash	1	MA LNA	y				
	Door Casing		AM L NA	Y	ĺ				A	Window SII		MA AM LNIA	Y				
	Deer Jamb	1	AM L NA	Y					8	Win Apron	1	AM L NA	¥				
I	Threshold	1	AM L NA	Y					C	Win Casing		A/M L N/A	¥				
AB		_/	AM L NA	¥		· · · · · · · · · · · · · · · · · · ·			D.	Header Step		MIL AM L NA	Y				
1	Door Cesing	1	AM L NA	Ÿ						Int Stops		MI AM I NA	Y				
#	Door Jamb	1	AM L NA	Y.					1	Win Int Sash		M/I A/M L N/A	Y				
	Threshold		AM L NA	Y		. :: ::			2	Exterior Sili		M/ISFLN/A	Ÿ			1	
1	Closel Door		AM L N/A	Y					3	Part Bead		MŽI LINVA	Ÿ				
8	C Casing	1	AMIL N/A	Y		į			4	Blind Stop		MU SF LNVÁ	Ÿ				
C	Closet Jamb		AJM L NJA	Y		4				Wie Ext.Sash ×		MA LIN/A	Ÿ				
D	Cłosel Walis		a/m l. n/a	Υ						Win Above 5"	/	MII AM LINA	Υ	-			
	© Baseboard	S) house	A/M L N/A	Υ					AB CO	Ceiling Molding	No. of Street, or other Persons, or other Person	M/I AM L N/A	Ÿ				
1	Closet Pole		AM L NA	¥.								MAI AM LINA					
2	Closet Shelf		AM L NA	Υ.					-	AENTS / STRUC			1			<u> </u>	
3	CI Supports		AM L NA	Y					1								
4	Closet Ficor		AM L N/A	¥													
	Closel Ceiling	/	AM L NIA				:										
-		EXC	LUDED SURF	ACE	S: Surfa	ces liste	d in thes	e boxes c	an be	made intact	only b	y a licensed del	eade	•			

	£	ALGOLOG GOLD, MOLO, GUIRGOS IISTE	an mi mic	ac nexes i	Jan De	made image only o	y a ilicenseo deleader.		
SIDE	LOCATION	MEASURE: LOOSE PAINT	IC	JC	SIDE	LOCATION	MEASURE: LOOSE PAINT	IC	IC
a, <u>.</u>		(MORE THAN 288 SQ. IN.)	DATE	METHOD			(MORE THAN 285 SQ. IN.)	DATE	METHOD
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Page 140, 25

09- 20- 2012 Inspector (print) Lic # Signature Date

(b) (6)

Risk Assessor (print)

Lic# 917 Main St.

Signature

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F		# 2															
SIDE	LOCATION	LEAD	TYPE OF	URG	i¢	iC	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	IC	ĬĊ	DELEAD	DELEAD
	SURFACE		HAZARO	HAZ?	DATE	METH	DATE	MÉTH	L	SURFACE	j	HAZARD	HAZ?	DATE	иетн	DATE	METH
A 8: C D	Up Walis	D ₁ 1	(A) L N/A	Υ					Α	Closet Door		AM L NA	Ý				
A B C D	Low Walks		AM L NA	γ				:	В	Cl Casing		AM L NA	y				
AB	Baseboards	78	(AM) L NIA	Ÿ				:	C	Closet Jamb	П	A/M L N/A	Ý				
A B	Chair Rail		A/M L N/A	γ					D	Closet Walla		A/N L N/A	γ				
AB	Radiator	7	AM L N/A	γ				:		Cl Easeboard		AJM L N/A	¥				
Aladahana a	Floor	Ewis .	AM L NIA	Y					1	Closet Pole		A/M L N/A	¥				
-	Ceiling	ME	A/M L N/A	Υ					2	Closet Shelf		AM L NA	¥	·			***************************************
B. J. 1	Dook	0 ₀ 14,	AM L N/A	γ					3	Cl Supports	1	AM L N/A	Y				
	Door Casing	5.2	ÁÐÍL NIA	Υ		************			4	Closet Floor	1	AM L N/A	Ÿ				
E 4900	Door Jamb	24	(M) I NIA	Υ						Closet Ceiling	<u> </u>	AM L N/A	Υ				
F	Threshold	054	AM L NA	¥:					A	Window Sill		M/I A/M L N/A	Ÿ				
A)B		001	AM L N/A	γ					В	Win Apron	1	AM L NA	¥				
■ 2003	Door Casing	3,6	AM) L N/A	. ¥ :					C	Win Casing		A/M. L. N/A	Ý.				
1 ~~	Door Jamb	3,3	(AB) L N/A	Ÿ					D	Header Stop		FART AZM L NGA.	Y				
AB	Threshold		AM L NA		, <u></u>					Int Stops	₩-	MI AM L NA	Y			<u> </u>	
3 · · · · ·	Door Casing	 / -	AM L NA AM L NA	Y					2	Win Int Sash. Exterior Sill	╫	MA AM LNA MA SF LNA	¥		 		
* }	Door Jamb	 	AM L NA	Y					3	Part Bead	1	MI L.N/A	¥		 		
	Threshold	10	AMIL NA	Υ					4.	Bland Stop	1	MA SF L NA	Υ		<u> </u>		
ΑВ		7	AM L NA	Ϋ́						Win Ext Sash	/	MA L NA	Υ		<u> </u>	<u> </u>	
CD	Door Casing	7	A/M L N/A	Υ					Α	Window Sill		MI AM LINA	Y		<u> </u>		
12	Door Jemb	7	AM L NA	Ÿ					В	Win Apron	17	A/M L N/A	γ			1	
34	Threshold	/	AM L NA	Ÿ					C	Win Casing		AM L NA	Y				
ΑВ		1	A/M L N/A	Υ					D	Header Stop		MI AM L NIA	Ϋ				
1 . 1	Door Casing		AM L NA	·Υ						Int Stops		MI AM L NIA	Υ	<u> </u>			
#	Door Jamb	/	AM L NA	Y					1	Win Int Sash		M/I A/M L N/A	Y		<u> </u>		<u></u>
A	Threshold		AMIL NA	Υ					2	Exterior SIII	$\sqcup \bot$	MUI SF L NIA	Y				<u> </u>
-	Closel Door	0,te	AM L NA	Ϋ́			· · · · · · · · · · · · · · · · · · ·		3	Part Bead	₩.	MI L NA	Y			ļ	
	CI Casing	3.9	AM L NIA	4γ.			ļ		4	Blind Stop	H	MIT SE LINIÁ	Y		ļ	ļ	<u> </u>
	Closet Jamb	4,0	GOM L NVA						AĐ	Win Ext Sash	۲,	MA L RA	1.	<u> </u>	ļ	<u> </u>	<u> </u>
ם	Closet Walis	uA.	AM L N/A	Ϋ́			ļ	<u> </u>	CD	Win Above 5	/	MA AM L NA	Υ			<u> </u>	
	Cl Baseboard	14)	<i>am</i> . Na	¥					C D V B	Ceiling Molding		MA AM LNA	γ				
1	Closet Pole		AM L N/A								/	MIF AIM L NIA	γ				
3	Closet Shelf	j×1	(AR)(I) N/A						COM	MENTS/STRU	CTURA	L DEFECTS:					
3:	CI Supports	9.6	(A)(I) NIA				ļ										
4	Closet Floor	CoV	AM L N/A	-		ļ											
	Closet Celling	11.3	AM L NA	i	6.6	<u> </u>			<u>L</u>				Yara ta				
		cXUL	NUEU SUK	MUL	o: ouna	ices list	ed in the	se boxes	çan De	made intact	only I	oy a licensed de	leade	E.			

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METHOD

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DATE

SIDE

LOCATION

MEASURE: LOOSE PAINT

(MORE THAN 288 SQ. IN.)

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DATE

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METHOD

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LOCATION

MEASURE: LOOSE PAINT

[MORE THAN 288 SQ. IN.)

SIDE

09- 20- 2012

Page 1501 25

Inspector (print)
(b) (6)

Lic#

Signature

Date

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Risk Assessor (print)	Lie#	Signature			Date
Address of Property:	917 Main St.		Apt#:	ልልልልልል	City: Vineyard Haven, MA 02568
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) 11 AL				a.	, de			-	5 A.A.S	Transition and	شتم شرخ ربود	Circa	1,00	3.5	mm: mar.	man mark
SIDE	1	LEAD	TYPE OF	URG	iÇ	IC .	DELEAD		SIDE		LEAD		URG	IC	\$C	DELEAD	DELEAD
<u> </u>	SURFACE			HAZ?	DATE	METH	DATE	METR	<u> </u>	SURFACE	_	HAZARD	HAZ?	DATE	METH	DATE	METH
A B	Up Walls	13.4	WAL N/A	Ÿ					A.	Window Sill	/	M/I A/M L N/A	Υ				
A B	Low Walls		AM L NA	Υ					8	Win Apron		AAM L N/A	Υ				
# B C D	Baseboards	(2.0	AMJL N/A	Υ					C	Win Casing		AM L NA	Y				
A 9	Cheir Rail		A/M 'L N/A	1 3				·	D	Header Stop		MA AM LINA	Υ				
J an	Radiator		AM L MA	Υ						Int Stops		MI AM LNA	Y				
	Floor	Cuy	AM L N/A	Y					1	Win Int Sash		mis aja linia	Ÿ				
	Celling	9,3	am L nia	Υ					2	Exterior Sill	П	MA SF LINA	¥ :				
AB	Door	ပ် _{သွင}	AM L NA	Υ					3	Part Bead	7	HATI L NA	¥				
CD	Door Casing	2.4	(Anji l nya	Ą					4	Blind Stop	1	M/I SF L N/A	Y				
12	DoorJamb	3,0	(A)M L N/A	Y						Win Ext Sash	1	NA LNA	Y				
3.4	Threshold	g ,40s	AM'L, NA	Υ					A	Window Sill		M/I A/M L N/A	Ÿ				
AB	Coer	محوث	AJM L N/A	Υ					₿.	Win Apron	П	AM L N/A	Y				
(C)D	Dioor Casing	Se l	AM L N/A	Υ					C	Win Casing		AJM L NIA	¥.	:			
12	Door Jamb	Ó,#%	AM L N/A	Y	. 	***************************************			D	Header Stop		MALAMILINA	Y				
3.4	Timeshold	ე,ა€	AM L NIA	Y			•			Int Stops		MI AM L NIA	γ				
ΑВ	Door	201	AM L NA	¥					1	Win Int Sash		MI AM LNA	Υ				
cg	Door Casing	24	EN L NA	Υ					2	Exterior Sill		M/ISF LN/A	γ				
12	Door Jamb	4.5	WIL NO	Y					-3	Part Bead	\sqcap	MÀ L NA	γ.				-
· - 34	Threshold	a _o ,	AM L NA	Ÿ					4	Blind Stop	17	MAI SE L NA	У				
AB	Door	1	AM L NA	Ÿ						Win Ext Sash	1	MA L'NA	Y				
CD	Door Casing		AM L N/A	γ					Α	Window Sill		MII AM L NA	Y				
12	Door Jamb		AML NA	Ÿ					В	Win Apron		AM L N/A	γ				
34	Threshold	17	am L Na	Y					C	Win Casing		AIM L NIA	Y				
A	Closet Door	1	AM L N/A	Y					D	Header Stop		MÀ AM L NA	Y				
B	Cl Casing		AM L NA	Y						Int Stops		MAI AMA L NIA	¥				
C	Closet Jamb		AM L WA	Y					1	Win Int Sash		MII AM L NA	γ				
D	Closel Walls		A/M L N/A	Ϋ́					2	Exterior SIII		MI SF L NA	Ÿ				
	Cl Baseboard		AM L N/A	Y					3	Part Boad	$oxed{1}$	M/I L N/A					
- T-	Closel Pole		A/M L N/A	Y					4	Blind Stop		MI SF L NIA	¥				
2	Closel Shelf		AM L NA	Y	M. Districted				L	Win Ext Sash	1	MAI L. N/A	¥				
3	Cl Supports		AM L NA	Y.		0			A:B	Freplace		AIM L NIA	¥				
4	Closet Floor		AM L N/A	Y			<u> </u>			Mantie	<u>/</u> ,	AM L NA	Υ				
	Closet Celling	/	AM L NIA	¥						Win Above 5'		AJM L SUA	¥				
COM	MENTS/STRU	CTURA	L DEFECTS:						- 7	Celling Moldin		AM L NA	¥				
									A	Huber	S. C	AM L NA	Y				
												AM L NIA	Y				
											1	AM L NA	¥				

EXCLUDED SURFACES: Surfaces listed in these boxes can be made intact only by a licensed deleader.

SIDE	LOCATION	MEASURE: LOOSE PAINT	!C	IC	SIDE	LOCATION	MEASURE: LOOSE PAINT	iC	IC -
•		(MORE THAN 288 SQ. IN.)	DATE	METHOD			(MORE THAN 285 SQ. IN.)	DATE	METHOD
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Page 16 or 35 (b) (6) 09-20-2012 Inspector (grint) Lic# Signature Date (b) (6) Risk Assessor (print) Signature Date Address of Property: 917 Main St Apt# ለለለለለ City: Vineyard Haven, MA 02568 STAIRCASE 151 2 ~ B 4 SIDE LOCATION/ LEAD TYPE OF URG DELEAD DELEAD SIDE IC IÇ. LOCATION LEAD TYPE OF URG IC. E DELEAD DELEAD SURFACE HAZARD HAZ DATE METH DATE METH SURFACE HAZARD HAZ? DATE METH DATE METH ط ط Up Walls AM L NA A γ Window Sill MIT AND I NIA ٧ Low Walls AM L NA ¥ В 3.0 Win Apron EM L NIA ¥ A. B Baseboards AM L NA ٧ C Win Casing (AA) L MIA AB Chair Reil AMIL NA Y D c a Header Stop AM L NA Υ W 8.5 وي ټ Radiator AM L NA Int Stops Mil A L NA ೦೦ AM L NA Ÿ Floor The Win lot Sash Mil AM L NA γ Ceilina 0.02 AM L NA 2 Extenor Sill 4.5 M G) **支 NA** A)B Door 15t 3 0,00 AMIL NA ٧ Part Beed MA LINA ¥ C D Coor Casing 42 ÁMIL NA Ÿ 41 Blind Step W S L MIA γ 12 Door James 1,4 (AM L NA ¥ Win Ext Sash Ma LNA Y نوزز ت 34 Threshold 0.3 AM L NA ¥ Window Sill M AM L NIA AB Door 137 ره.0 AMIL NA В Win Apron AM L NA γ C D Door Gasing 1,9 AM L NA ¥ ¢ Win Casing AM L NA ¥ 12 Door Jamb 7. FAMIL NA Y D. Header Stop Mil AM L NA Y 34 Threshold. AM L NA 0.5% ¥ Int Stops 140 AM L NA γ Door AM L NA ٧ Win Int Sash MA AM L NIA γ CO 2 Door Casing (AM) L N/A Y Exterior Sill MA SF γ LINA 12 Door Jamb AW L NA ٧ 3 Parl Bead MA L N/A Y Threshold AM L NA 33 Y Blind Stop والإيداد والإ MA SF LINA Y AB Door AM L NA Y Win Ext Sash MA L NA Ý C(D) Door Casino 1.4 FOM L NIA Ý Newel Post رين،(AM L NA ٧ 2.1 AM L NA Door Jemb ٧ Railing Cap 9.31 AM L NA 34 Threshold 0.51 AM L NA ¥ Handrail AM L NIA Ų. AB Door AM L NA Y Balusters AM L NA C D Door Casing AMIL NA Y Lower rail AM L NA Ý. Door Jamb AM L NA ¥ Treads 0.6 AM L NA Ÿ Threshold AMIL NA γ Risers 22.4 (A)DINA Closet Door AM L NA Ý 224 Stringer (AM L N/A ٧ CI Casing AM L NA ¥. Floor Edge 24.1 AND L WA C Closet Jamb AM L NA Y Floor Casing AND L NA 4 ۲ Closet Walls AM L NIA Ÿ AM L NA Day 320 23 14.2 COMMENTS / STRUCTURAL DEFECTS Ci Basaboard AM L NA Ÿ Closet Pole AIN L NA Y 2 Closet Shelf AM L NA ¥ 3 CI Supports Υ AM L NA Closet Floor AM L NA Y Closet Ceiling AM L NA Υ EXCLUDED SURFACES: Surfaces listed in these boxes can be made intact only by a licensed deleader. SIDE LOCATION MEASURE LOOSE PAINT IC C SIDE LOCATION MEASURE: LOOSE PAINT Ю 10 (MORE THAN 288 SO. IN.) DATE METHOD (MORE THAN 288 SQ. IN.) DATE METHOD

Page 17 or 25

09-20-2012 Inspector (print) Lic# Signature Date (b) (6) Risk Assessor (print) Lic # Signature Date Address of Property: 917 Main St Apt #: ለለልለስስ City: Vineyard Haven, MA 02568 STAIRCASE 157 0sm1 or" LOCATION LEAD TYPE OF URG IC DELEAD Ю DELEAD sice LOCATION LEAD TYPE OF URG IC. DELEAD DELEAD SURFACE HAZARD HAZ? DATE METH DATE METH SURFACE MAZ' HAZARD DATE METH DATE METH c o Up Walls A 03 AMIL NA ¥ Window Sill N. MI AM L NA Y. 4 8 c o Low Wells 17.6 (A) N/A B ¥ Win Apron Y. AM L N/A C D Baseboards AMIL NA Y C Win Casing Υ AM L NA A B SCLEEN (MYL)NIA ¥ D Header Stop AM L NA Y COD INDIVIDUAL Radiator AMIL NIA 03 Int Stops AM L NIA 4.3 Floor ANUNIA W. Win Int Sash 觹 AM L NA ٧ Celling مرين AM L N/A ¥ 2 Exterior Sill N. T. L NIA Y VR AB Door (5-1 AM L NA Ϋ 3 001 Part Bead 40 WI L NIA ¥ CD Door Casing 35 AMENIA ¥ Blind Stop M SF. L N/A ٧ *, , , 12 Door Jamb AM () (E) Y Win Ext Sash WI L N/A ¥ MR. 3.4 Threshold AM L NA γ Window Sill MÄ AM L NA ٧ A B IDoor AM L NA ¥ В Win Apron AM L NA ¥ C D Door Casing AM L NA C Win Casing γ AM L NIA 1 2 Door James AM L NIA D Header Stop M/L AM L NIA 3.4 Threshold A/M L N/A Y Int Stops M AM L NA ¥ A B Door AM L NA Win Int Sash W AM L NA ٧ C D Door Casing AM L NA 2 Exterior Sill W LNA ¥-12 Door Jamb AIM L NIA γ 3 Part Bead W LNA Y 3.4 Threshold AMIL NA Clind Stop M/I SF L NA Υ A.B Door AM L NA Win Ext Sash ¥ LINA C D Door Casing AM L NA Newel Post AM L NA ¥ 1 2 Door Jamb AM L NA CARL IS HIM Column γ 3.4 Threshold AM L NA Handrail 3.04 A/M L N/A ٧ A B Coor ANN L NIA Y Salusiers AM L NA ٧ C D Door Casing AM L NA ¥ Lower mit AM E NA Ÿ Door Jamb AM L NA Treads 13. AMA L NIA ¥ Threshold AM L NA ¥. Risers 181 CODINA ¥ Closel Door AM L NA ٧ 18. OM(U) NIA Stringer Ÿ В CI Casino AM L NIA Ψ 26 Floor Edge GALL) NIA Y C Closet Jamb AMIL NIA Floor Casing Y AM L NA Ÿ D Goset Walls (AM (L)NIA AME NA ¥ 1340 MI 20 Ci Beseboard AM L NA ¥ COMMENTS / STRUCTURAL DEFECTS: Closet Pole AM L MA ¥ (1) FOUNDATION SILL 2 Gloset Shelf AM L NA ٧ 3 Cl Supports AMI NA ¥ Closel Floor AMIL NA ¥ Clase! Cailing AML L NA ¥ EXCLUDED SURFACES: Surfaces listed in these boxes can be made intact only by a licensed deleader. SIDE LOCATION MEASURE: LOOSE PAINT C SIDE LOCATION MEASURE: LOOSE PAINT 1C IC. (MORE THAN 288 SQ. IN.) DATE METHOD (MORE THAN 288 SQ. IN.) DATE METHOD

Page 18 or 25

inspector (print) (b) (6) Lic# Signature Date

Risk Assessor (print)

Lic#

Signature

Date

B/	Address of ASEMENT/L			Aain S	it.			Apt #:	<u> አ</u> አጽሪ፣	4.A:	City:	Vineyard Have	n, MA	02568			
SOE	,		TYPE OF	URG.	ic	IC	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	10	liC	DELEAD	DELEKE.
1300	SURFACE	LLEXUS.	HAZARD	HAZ?	DATE	METH	DATE	METH	SIJE	SURFACE	remu	HAZARD	HAZ?	DATE	METH	DATE	DELEAD METH
A.B	Walls	Nc	AM L NIA	Υ	Present 97	19 Na. F3 F	SAMPLE :	15%, 14%	AB			<u> </u>		DARE	##E 1 (1	Date	MEC-1-FT
Cn.									AB	Pipes	۲,	AM L NA	Υ				
LCD.	Walls	ساليو	AM L NIA	Υ.					0.0	Sink		AM L NA	Y				
	Walls (I)	2.4	(AA) E NIA	Υ					AB CD	Drainpipe		AM L NA	¥				
AB CO	Walls.	Separate	AM L N/A	Y				:	(AB (00	Serviceboard	رنبت	AM L NA	Y				
AS CO	Einseboards		AM L NA	٧					ΑВ	Shelves	1	AM L NA	¥				
48	Cheir rails	/	AM L N/A	γ					CD.	Supports	7	AM-L NA	γ				
. 200.000		NC	AM L NIA	Ϋ́						Shelves	1	A/M. L N/A	Ÿ				
	Ceiling		AM L NA	Ÿ					3	Supports	/	, AM L NA	¥				
AB	Chimney	ΝC	AM L N/A	Y		***********			l	Shelves	1	AM L NA	Ÿ				
2.8	Support Colum		AM L N/A	Υ					CD	Supports	1	AM L NA	Y				
AB	<u> </u>	1840	AME NA	Ÿ						Window frame	J. C.	MI AM L NA	γ				
S	Door Casing	0:9	ANA E NIA	Ϋ́		:			A)B	Window Sash	VR.	MI AM LNA	¥				
	Door Jamb	16,7	WIND N/A	Y		i				Exterior Sill	• • • • • • • • • • • • • • • • • • • 	MI AM L NA	Υ				
34	Threshold		A/M L N/A	Υ						Part Bead		MJ AM L NA	Υ				
	Door U`)	15%	AN) T MA	Υ						Win Ext Sash	VA	MI AM L NA	Y			-	
C(D	Door Casing		A/M L N/A	γ						Window frame	11.5	MJ AM LNA	Υ				
	Door Jamb	15.6	(AND MA	Υ	:	/			AB	Window Sash	VR.	MA AM L NA	Ÿ				
`T 34	Threshold		A/M L N/A	Y					CD	Exterior Sill	VA	M/F A/M L N/A	γ.				
AВ	Door	7	A/M L N/A	Υ					12	Part Bead		MAT AMA L NIA	Ÿ		:		
CD	Door Casing	7	AM L NA	Υ.	***************************************	**************************************			3.4	Win Ext Sash	VP_	MA AM LINA	¥				
1.2	Door Jamb	7	AM L NA	¥						Window frame	ΝĊ	MI AM L NA	Ÿ				
34	Threshold		AM L N/A	¥					ΑВ	Window Sash	V/L	MI AM LNA	Υ				
(5) c 8	Cabinets	14,6	(AM). NA	Υ					0	Exterior SIII	MR	M/I A/M L N/A	Ÿ				
	Benches		AM I. NA	Y					12	Part Bead	-	MA AM L NA	γ				
CD	Supports		AM L N/A	Y					34	Win Ext Sash	VIL	MA AM L NA	Ÿ				
Ä	Closet Door		AM L NA	Υ					Г	Window frame	1	MI AM LNA	Y				:
В	Cf Casing		AM L NA	Y.					AB	Window Sash	1	M/I AM L N/A	y'				***************************************
C	Closet Jamb	. \	am l nja	Υ:					CD	Exterior Sill	1	M/I A/M L N/A	Y				
D	Closet Walls		AM L NA	Y					12	Part Boad	1	MI AM L NA	Ϋ́				
	Of Baseboard		AM L NA	Y					34	Win Ext Sash	/	MG AM L N/A	Y				
1.	Closet Pole		am l na	·Ψ					Г	Newel Posts	,	/ AM L NA	Υ				
2	Closet Shelf		am l na	Y					AB	Handrail	1	AM L NA	Y				
3	Ci Supports		AM L N/A	Y					CD	Balusters	1	AVM L N/A	Ϋ				:
4.	Closel Floor	1	AM L N/A	Y						DINNER THE	دن.0	AM L NA	Υ				
	Closet Ceiling ,		AM L NA	Ϋ́	-				34	Treads	ası	AM L NIA	Y				
Com	ments/Struct	ural De	ofecis,		1,					Risers	033	AM L NA	Υ				
	(1) om	પ્રકૃષ્ટિ	OF TO		NUNT.			l		Stringer	O.q	AJM L N/A	Y				
	(3) (b)	A TON	species of Store of						A.B CD	Oll Tank	دي.د	L N/A	Υ				

EXCLUDED SURFACES: Surfaces listed in these boxes can be made intact only by a licensed deleader. SIDE LOCATION MEASURE LOOSE PAINT C SIDE LOCATION MEASURE: LOOSE PAINT IC (MORE THAN 288 SQ. IN.) DATE METHOD (MORE THAN 288 SQ, IN.) DATE METHOD

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	ector (print)			Lic#		Sigr	ature			·		Date		•			
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зk	Assessor (pri	11)		Lic#		Sigr	lature		**********			Dale		•			
No	Address of	Prope	ty:	917	<u>) W</u>	ura.	ST.	Apt#: -			City:	VINEYM	<u> D</u>	AH	EM A	AA O	2562
	AVA	QQ.	[ROOM													• • •	
SIDE	1	LEAD	TYPE OF	URG	IC	1C	DELEAD	DELEAD	SIDE	LOCATION?	LEAD	TYPE OF	URG	JC	ic	DELEAD	DELEAD
	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH		SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
6 A B	Up Walls	au L	AMIL NA	Ÿ					Α	Window Sill	2.8	(A) (D) L HA	Ÿ				
A B	Low Walls		AM L NA	Y					В		2.15	A/M L N/A	Y				
AB	Baseboards	lo I	AM L NA	γ					(C)		4.6	€ L N/A	Y.		<u> </u>		
A D	Óhair Raíl	7	AM L NA	Ϋ́					18		1	MI AM L NIA	Y		ļ		
0 D AB						<u> </u>			"	<u> </u>) (iii				<u> </u>	<u> </u>	
CO	Radiator		AM L NIA	Y		ļ				Int Stops	+	MC AM L NA	Υ				
	Floor	46.5°	AM L N/A	Ÿ					1	Win Int Sash	0.50	M/ AM L N/A	Y				
***************************************	Ceiling	NA	AM L N/A	¥.					2	Exterior Silt		(A) (S) L N/A	Υ			ļ	
1	Door Casing		AM L NA	Y			ļ		3	Parl Bead	Cov		¥		.	<u> </u>	
3 1	Door Jamb	315	AM L NA	Υ					4	Slind Stop		OD BE LNA	Y		ļ		
	Threshold	0. ZZ	AMIL NIA	Y						Win Ext Sash	0-*1		Y		<u> </u>	<u> </u>	
	Door	> 3.65 ·	AM L NA						A	Window Sill	-/-	M/I AM L N/A	γ.		<u> </u>	<u> </u>	
E :	Door Casing	+	AM L NIA AM L NIA	·Υ					8 C	Win Apren	1	AM L NA	γ.		<u> </u>	ļ	
	Deor Jamb	1	AM L NA	Ϋ́			-		D	Win Casing Header Stop	 	AM LINIA MILIAM LINIA	¥		<u> </u>		
	Threshold	/	AM L N/A	Ÿ			<u> </u>		"	Int Stops	 	MJI AJM ENJA MJI AJM I, NJA	Ϋ́Υ		ļ	<u></u>	
AB		-/	A)M L N/A	Y					1	Win Int Sash	╂	MJI AM L NA	Y				
2 1	Door Casing	-/-	AM L NA	Ϋ́					2	Exterior Sill	\vdash	MA SF L NA	Ϋ́		<u> </u>		
1	Door Jando	7	A/M L N/A	Y					3	Part Bead	$\vdash \vdash$	MA L NA	ý				
9096	Threshold	f	, AM L NA	Ÿ					4	Blind Stop	+	MA SF L NIA	Y		<u> </u>	 	
ΑB	Door	1	AM L NA	Y						Win Ext Sash	/	M/I L N/A	Ÿ		<u> </u>	<u> </u>	
CO	Door Casing	7	AM L NA	Y					A	Window Sill	-	MA AM L NA	Ý				
12	Door Jamb	7	AM L NA	Ξ¥					В	Win Apron	1	AM L NA	γ				
34	Threshold	7	AM L NA	Y					C	Win Casing	1	AM L NA	¥				
A:	Claset Door		am i na	¥					D	rleader Stop		MI AM L NA	Ý				
	Of Casing		AM E NA	¥						Int Slops		MI AM L NA	γ				
	Claset Jamb		am l n/a	Ÿ					1	Win tot Sash		MI AM L NA	Υ				
D	Closet Walls	1	AIM L NIA	Υ					2	Exterior Sill		MA SF L NA	Y				
1 . 4	Ci Baseboard		A/N L N/A	Ϋ́					3	Part Bead		MA L NA	Ÿ.				
1 . 1	Closet Pole		AM L NIA	Ÿ					4	Blind Stop	/	WA SF L NA	Ŋ				
£ . 1	Closet Shelf		A/M L N/A	Y				<u>.</u>		Win Ext Sash	/	MI LNA	γ				
1 .	Cl Supports	\perp	AM L NA	Y	wint.				1	Fireplace	/	AM 1 NA					
14	Cioset Floor	1	A/M L N/A	¥					L	Marrile		AM I WA	Υ				
	Closet Ceiling	7	AM L NIA	Y					AB cn:	Win Above 5	3 A	AM L NA	γ				
COMM	IENTS/STRUC	TURAL	DEPECTS:							Ceiling Molding	/	AM L NA	γ				
										,	1	AM L NA	Y				
I											7	AM L NA					
<u> </u>				-							/	AM L NA	¥		<u> </u>		
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SIDE	LOCATIO	N	MEASURE: LO	00SE	PAINT		ic	10	SIDE	LOCATIO	N.	MEASURE, LO	XOSE	PAINT		IC	ic
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Insp	ector (arint)			Lic#		Siar	alure					Q2-0- ₂₀₁₂ Date				2000	
(b) (t	5)																
Tisk.	Assessor (prin	t)		Lic#		Sign	ature					Date					
	Address of	Prope	ny: 917	M	AIN	S٦		Apt #	nedes	CA:x	City:	<u>Videnari</u>	y: H	AVEN	MA	025	\$4.
P	ORCH (A)B	C	D (circle one)	fist	1) 2nd (3rd fl	4th fl (ci	rcle one)							3		
SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	IC-	IC	DELEAD	DELEAD
<u> </u>	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH		SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
	Siding	o _{co}	L N/A	Ÿ						Support Clmns	0.2	A/M L N/A	Ÿ	,			
C.D	Comer Boards	Ø34	L. N/A	Y						Newel post	000	A/M L N/A	Y				
	Upper Trim	NA.	L N/A	Y						Ralling Cap	0.01	AM L N/A	Ÿ				
	Cailing	ρΦ	L N/A	Y						Hendrail		AM L NA	Y			<u> </u>	
j. K	Joists	NA	L N/A	Y					er i	Balustars	a, ex.	AIM L NEA	Ÿ		·		
(3)	Door	() ₁₃₀	am L nea	Y						Lower Rail	ديدن	A/M L N/A	¥				
В	Storm Door	وروا	AM L NA	Ÿ						Treads	000	AM L N/A	У				
Ç		0.60	AN T MY	γ				***************************************		Risers	3.44	AM L N/A	Υ				
Ð	Door Jamb	24	ATH L N/A	Y						Stringer	೦.೮೩	A/M L N/A	Ÿ				
12	Threshold	1.6	(A)(Q)WA	Y		*************				Lower Walls		AM L NA	Y				
34	Kickplate	1,4	avia(e)ana	Y						Lattice		AM L NA	Ϋ́				
	Deor		AM L NA	Y						Lower Trim	0.0	A/M L N/A	Y				
В	Steph Door		AM L N/A	Y						Floor	ياد.و	AM L N/A	У				·
C	Door Casing	1	AM L N/A	Y				:				AM L NA	¥				
D	Door Jamb		am l na	Y								AM L NA	¥			ļ	
8 1	Threshold	1	am l nya	Υ								A/M L N/A	Y	:			
34	Kickplate	1	AM L NA	Y								AM L NA	Y				
ÆΒ	Window Sill	/	AM L NA	¥								AM L NA	γ.				
^D	Win Casing	1	AMIL NIA	Ý								AM L N/A	Y				
	Window Sash.		an i nya	¥								AM L NA	Y				
	Malians '		AMIL NA	Y								A/M I, N/A	Y				
	Window Sill		AMEL NA	Y								AM L NVA	Y				
	Win Casing		AM L N/A	Y								AM L NA	¥				
	Window Sash	1_	AM L NA	.\rangle			:					AM L NIA	Υ				
	Mulions	¥	AMIL NA	¥								AM LNA	Ÿ				
	Window Sill		AM L N/A	Y								A/M L N/A					
	Win Casing	_/_	AM L NA	Ÿ					<u> </u>		Ш	A/M L N/A	Y				
	Window Sash	1	AM L NA	Υ							Ш	AM L NA	Y			1	
	Mulions	1	AM L NA	Υ								AM L N/A	Y				
	Window SII		AM L N/A	Ų								AM L NA	***************************************				
	Win Casing		AM L N/A	Y								AM L NA	1				
	Window Sash	/	· AM L NA	Ÿ							1	-AM LNA	Ÿ				
34	Multions	1	AM L NM	Y							7	AM L WA	Y				
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		EX	CLUDED SUR	FACE	S: Surfa	ices listo	ed in the	se boxes	can be	made intact	only t	y a licensed de	leade	r.			(
SIDE	LOCATIO	N	MEASUF	E: LO	OSE PAIN	ī	IC	ю	SIDE	LOCATIO	N	MEASURE; L	OOSE	PAINT		10	10
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EXCLUDED SURFACES: Surfaces listed in these boxes can be made intact only by a licensed deleader.

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A	SURFACE	<u> </u>	HAZARD	HAZ?	DATE	METH	DATE	METH	Α	SURFACE		HAZARO	HAZ?	DATE	METH	DATE	METH
	Siding	DAM.	LNA	Y						Window Sill		AM LNA	Ÿ				
١.	Comer Boards	IAu	L N/A	A.					A	Win Casing		AM L N/A	Y				
۱۸	Lower Trim	/	L N/A	Y					#	Window Sash	1/	AM L NA	¥				
	Upper Trim	V/	LNIA	Y		ļ			12		يون و	AM L N/A	Ŷ				
	Win Above 5'	NA	L N/A	γ					A.	Cel Win Sash	V.R.	AM L N/A	Ϋ́				
<u></u>	Porch Allove 5	14	LNIA	Ą					\# J	Cet Win Frame		AM L NA	Ϋ. :				
	Storm Door	1/	A/M L N/A	Y	***************************************					Screen Frame		AM L NA	Ϋ́				
١.	Door	1/	AM L N/A	Y						Cellar Win Sill	1 /	AM L NA	Y				
LA	Door Casing	 	AM L NA	Y.					A	Cel Win Sash	1/	AM L NA	Ϋ́				
11 2 13 4	Door Jamb	ļį.	A/M L N/A	Υ					· #	Cel Win Frame	1 / 1	AM L NA	¥				
3 4	Threshold	-	AM L N/A	Y						Screen Frame	/	AM L NA	Υ				
	Kickplate	1	AM L NA	Y						Collar Win Sill		AN L NA	Υ				
	Storm Door	-/	AM L NA	Y					A	Cel Win Sash	1/1	AM L NA	Y	-,			
	Door	11	AMILNA	Y					#	Cel Win Frame	1-1-1	A/M L N/A	Y				
1.4	Door Casing	1-/-	AMILNA	¥					<u> </u>	Screen Frame	//	. AM LNA	Υ				
1 2 3 4	Dotor Jamb	1-	AML NA	Y.					١.	Cellar Win Sill	1/4	AM L NIA	γ				***************************************
13 4	Threshold	 / -	AM L NA	Y					A	Cel Win Sash	+/-	AM L N/A	Ŷ				
	Kickplate	1	AM L N/A	Ÿ					#	Cel Win Frame	1/ 1	AM L NA	Υ				
A	Door	1	AMIL NA	Y	· · · · · · · · · · · · · · · · · · ·				<u></u>	Screen Frame	/	ANA L NIA	Υ				
1 A	Door Caskig Door Jamb	+	A/M.L.N/A	¥	·					Foundation	O'722	L N/A	Υ				
3 4	Threshold	/	AML NA AML NA	¥					A	Bulkhead		AM E NA	Υ				
	Window Silt	f 3 p	(AIN)L N/A	Υ						Fences	0	AM E NA	Υ				
	Win Casing	1.5	AM I, N/A						ļ	Shutters.		AM L NA	Υ			<u> </u>	
	I de la companya del companya de la companya del companya de la co	1.6 5.51	***************************************						1 .	Newel post	+4	A/M L N/A					
	Window Sil	9,64	AM L N/A	Y					1	Railing Cap	111	A/M L N/A	Y				
۵	Wir Casing	/	AM L NA	Y						Handrell	1-1-1	AM L NA	Y				
i	Window Sash	/-	AM L NA	¥					•	Balusters	1-1-1	AM L NA	Y				
<u> </u>	Window Sill	<u> </u>	AM L NIA	¥					1	Lower Rail	$\vdash \vdash \vdash$	AM L NA	¥	***************************************			
A	Win Casing	-/	AMIL NIA	Ϋ́						Treads Risers	++	AM L N/A	Y				
#	Window Sash	1	AM L N/A	Ţ						Stringer	+++	AM L NA AM L NA	Ÿ	·			· · · · · · · · · · · · · · · · · · ·
	Lamp Post	1	L ÑA	Y						Sunger Lattice	/ -		Y				
<u> </u>	ÆNTS/STRUC	THEA					1		-		/	AM L N/A	Ÿ				
1	erende austa est (Listigé	ئىدىن ئەسىدە . ئىدىن ئەسىدە .	سيحيه بناها بهار						۱,	FLAG POLE	100	L N/A	Y				
Ī									A	Elec Conduit Oil Fill Pipe	K	L N/A	¥				
										Overhang Trini	0 00	L NIA AIM L NIA	Y. Ÿ				
l	Excluded	Surfa	ices; Surfaces	hate	in this h	ox can l	ahem ar		<u> </u>	Assistant tun		Soil Test		مائد			
	- Marie And And		tact only by a li				ve maat			Adjust he la	ee than	400 ppm for p			Nama i	co hanne	~113
Tannia.			eres went mit et a		an minis					fruitat na iki	es u igii	ann bhiminiúb	ay di	cor IZU	v:ppm i	or date s	90}

SIDE	LOCATION	MEASURE: LOOSE PAINT	IC	70	LOCATION	AREA MEASUREMENT	RESULT	REMED	REMED
A.		(MORE THAN 1440 SQ. IN.)	DATE	METH		(Square Feet)	(PPM)	DATE	METH
Α.					Play Area				
A	.				Sare Soil			<u> </u>	
Α					Comments:			Ł	L
A									

SIDE	LOCATION	MEASURE: LOOSE PAINT (MORE THAN 1440 SQ. IN.)	IC DATE	IC .	LOCATION	AREA MEASUREMENT	RESULT		
<u> </u>		(mone (fixer 1990 oct. list.)	DAIL	METH		(Square Feet)	(PPM)	DATE	METH
13					Play Area				
r B					Bare Scil				
В	·			·	Comments:			A	
В									

09-20-2012

Page 21 025

Inspector (print) (b) (6)

Lic#

Signature

Date

Pisk Assessor (print) Address of Property:

Lic# 917 Main St. Signature

Apt#: ለልልልል

Date City: Vineyard Haven, MA 02568

EXTERIOR C Side

SIDE	LOCATION	LEAD	TYP5 OF	URG	IC	IÇ	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC.	DELEAD	DELEAD
С	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH	С	SURFACE		HAZARD	HAZ?		METH	DATE	METH
	Siding	سدين	L N/A	Υ						Window Sill		AM L NA	Ý				
	Comer Boards	242	L N/A	Υ	· · · · · · · · · · · · · · · · · · ·				С	Win Casing	1	AM L NA	Υ			i	
¢	Lower Trim	Sec.	L N/A	Υ					4	Window Sash	/	A/M L N/A	Ÿ				
	Upper Trim	p.)Pq.	l N/A	Υ						Cettar Win Sit	1	AIM L N/A	Y	***************************************			
Ī	Win Above 5°	N/A	L N/A	Υ					С	Cel Win Sash	1	AM L NA	Υ	***************************************			
	Porch Above 5	-	L N/A	Y					#:	Gel Win Frame	1	A/M L N/A	Υ	****			
	Storm Occr	1	AM L NIA	Ÿ						Screen Frame	1	AM L NA	Υ			***********	
	Daar	1	AM L NA	Ÿ		· · · · · · · · · · · · · · · · · · ·				Cellar Win Sill	1	AM L NA	Υ				
С	Door Casing	1	AM L NA	Υ					C	Cel Win Sash	1	AM L NA	Y				
12	Door Jamb		AM L NIA	Y					ä	Cel Win Frame	1	A/M L N/A	Υ				
3 4	Threshold		AM L N/A	Y					•	Screen Freme	/	AM L NA	Υ				
	Kickplate		AM L NIA	Υ						Cellar Win Sill	,	A/M L N/A	Υ		:		
	Storm Door	1	AM L NIA	Υ					C	Cel Win Sash	7	AM L NA	Υ				
	Door		AM L NA	Υ					#	Cel Win Frame	7	AM L NA	Y				
C	Door Casing		AM L NIA	Υ			:			Screen Frame	7	A/M L N/A	¥-				
1.2	Door Jamb		AM L NA	Υ						Collar Win Sill	- /	AM L NA	Y		******		
3 4	Hueshold		am l n/a	¥	i				C	Cel Win Sash	1	AM L N/A	Υ				
	Kickplate	! }	AM L NA	Y					#	Cel Win Frame	7	ARA L NIA	Y				···········
i i	Door		AM L NIA	·ķi						Screen Frame	/	AM L NA	Υ		-		
	Door Casing		A/M L N/A	٧				-		Foundation o	203	L N/A	Y				
I. 14	Door Jamb	I	AMIL N/A	Y					C	Bulkhead	1	AM L NIA	Ÿ				
3 4	Threshold		AM L NA	¥						Fences	1	AM L N/A	Ŷ				
	Window Sill	4	AM L N/A	Y					·	Shutters		A'M L NIA	γ				
C	Win Casing	$\angle \bot$	A/M L N/A	Y		·				Newel post	1	AM L NA	Ÿ	.			
#	Window Sash		AM L N/A	Y						Ralling Cap		AM 1, N/A	γ				
-	Window Sill 1	_/	AM L NA	Y						Handrail		AM L N/A	Υ			***************************************	***************************************
+	Win Casing	/	AM L N/A	Υ'					Ç	Balusters		AM L N/A	Y				
	Window Sash		AM L NA	Y						Lower Rail		A/M L N/A	Y			1	
	Window Sill		AM L H/A	Y						Treads		AM L NA	Y			·	
. 1	Win Casing	11	AM L N/A	Υ				·		Risers	7	AZM L N/A	Ÿ				
	Window Sash	4	AM L N/A	Y						Stringer	7	AIM L NIA	Ÿ				· · · · · · · · · · · · · · · · · · ·
	Lamp Post		L N/A	Υ						Lattice	/	AM L NA	Y	l			
CONN	ENTS/STRUC	TURAL	DEFECTS:								λ	L N/A	Y				
									C	Elec Conduit	7	L N/A	Y		····		
								ľ		Oil Fill Pipe	7	L N/A	Y			-	
			*****							Overhang Trim	1	AM. L. N/A	Ÿ				

Excluded Surfaces: Surfaces listed in this box can be made

intact only by a licensed deleader

Soil Test Results

(Must be less than 400 ppm for play area / 1200 ppm for bare soil)

SIDE	LOCATION	MEASURE: LOOSE PAINT	IC	IC	LOCATION	AREA MEASUREMENT	RESULT	REMED	REMED
0		(MORE THAN 1440 SQ. IN.)	DATE	WETH	:	(Square Feet)	(PPM)	DATE	METH
<u>c</u>					Play Area	- · ·		-	
C					Bare Soil				
C					Comments:		<u> </u>	أسسسا	
C									

govern street	and the dy finds as		. C. Boken promise in commun		vewww miwight	CONCRETE CONTRACTOR SERVICES		THE RESERVE OF THE PARTY OF THE	·····		a whee a second		v. ve		······································	*************************	or an energy of the latest and the	
	(0)																	
(b)	(6)											09- 20- 2012			Dave	ge <u>25</u> (25	
កន្ (b)	ector (print) (6)			Lic#		Sior	aiture			***************************************	***************************************	Date			raș		4	
Tisk	Assessor (pri	riff		Lic#		Cine	ature					Date						
	Address of		orty: 917 i		31	oigr	iginic	Apt#:	AAAA	AS	Cito	Vineyard Have	ZIA	nneco				
E	XTERIOR D						 	Tibe is:			Ony.	VIIIOYAIU MAVE	iii, iviz	102000		•		
SIDE		LEAC	~	URG	IC.	IC	DELEAD	DELEAD	SIDS	LOCATION	LEAD	TYPE OF	URG	IC .	IC	DELEAC	DELEAD	
D	SURFACE	-	HAZARD	HAZ?		METH	DATE	METH	D	SURFACE		HAZARD	HAZZ		METH	DATE	METH	
Т	Siding	O.O.L	L N/A	٧			 	<u> </u>		Window Sili		AM L NA	γ			, gr., c.	10,33.7	
	Corner Boards	Ø, b	LNA	Y					D	Win Casing	17	ĀM L NA	Ÿ	*****************			 	
D	Lower Trim	P. hys.	L N/A	·Υ					#	Window Sash	17	A/M L N/A	Y			l	-	
	Upper Trim	Alph	L N/A	Y						Cellar Win Sill	Ø po s	AM L NA	Υ			 		
	Win Above 5'	July.	L N/A	Y					a N	Cel Win Sash	UA.	AM L N/A	Υ			 		
ļ	Porch Above 5'		L NA	Y					#1)	Cel Win Frame		AM L. NA	Y			 		
	Storm Door	1	AM L NA	γ						Screen Frame		, AM L NA	Υ	<u> </u>		 	 	
	Door	1	AM L NA	Ÿ						Cellar Win Sill	1	A/M L N/A	Υ					
D	Door Casing		AM L NA	Y					O.	Cel Win Sash	1	AM L NIA	Υ	********			 	
12	Door Jamb		ara l nia	¥					£	Cel Win Frame	1	AM L N/A	¥.		***************************************			
3 4	Threshold	1	AM L NA	¥						Screen Frame	1	ÄMTL NA	Ϋ́			İ		
	Kickplate	1	am l nia	Y						Cellar Win Sill	7	.AM L N/A	Υ		***************************************			
	Storm Door		AM L NA	¥					D	Cel Win Sash	7	AM. L. N/A	*					
	Door	/	am l na	Υ					#	Cel Win Frame	/	AM L NA	Ϋ́					
D	Deor Casing	1	AM L N/A	Y						Screen Frame		a/N L N/A	¥					
	Door Jamb	1	AM L N/A	Ý						Cellar Win Sill		AN L NA	Y					
3 4	Threshold		A/M L N/A	¥					D	Cel Wat Sash	1	AM L NA	Y					
-	Kickplate	1	AML NA	Υ					ä	Cel Win Frame		AM, L NA	¥:					
	Date	1	AM L N/A	Y						Screen Frame	1	AM L NA	Y					
	Door Casing	4	A/M L N/A	Y						Foundation	6.03	L N/A	Υ					
5 . 3	Door Jamb	1	AM L N/A	Α.					D,	Bulkhead	001	AM L NIA	Ϋ́		·····			
3 4	Threshold	.j	AMIL NA	Y					1	Fences	$L \Delta$	A/M L N/A	Y					
Pi.	Window Sill	1	AM L NA	Ÿ					<u></u>	Shutters		AM L NA	Y					
	Win Casing	4	AM L NA	Υ					1	Newel post		AM L'NA	Y					
	Window Sash	<i>(</i>	AM L N/A						1.	Railing Cap		AM L NA	Υ		***************************************			
	Window Sill		AM L N/A	Y						Handrall	1	A/M L N/A	Y					
	Win Casing Window Sash	+	AM L N/A	Y						Salusiers		AM L NIA	Υ	-				
_	Window Sill		AM L N/A	Y						Lower Reli		AM L NA	Ÿ					
9	Win Casing	\mathcal{A}	AM L NA	Ÿ						Treads		AM L NA	<u> </u>					
	Window Sash	+	AM L NA	Ÿ				:	1	Risers	+	AM L NA	¥		· · · · · · · · · · · · · · · · · · ·			
	Lamp Posi	1	L N/A	Y						Stringer	H	AM L RIA	¥					
	ENTS/STRUC	71101		- 1					<u> </u>	Lattice	/	, AM L NIA	Y					
Pro-Francis	errain i Oi thiri	er versam	. USCEU. O.					1	D	Eloc Conduit	-A	I. N/A	Y					
						1		+	L N/A	Y								
							Oil Fill Pipe Overhang Trìm	+	L N/A	Y								
	Excluded	Surfa	ces: Surfaces	bala	in this h	ny con l	ie made		L	Assistant min		AM L N/A Soil Test		lio.				
	₩/WEELENS M.		tact only by a li				√ Hadne			(Must he les	e ilhan	490 ppm for pl			ninerii s	nj kaoni	endft.	
SIDE	LOCATION		MEASUR				ic	IC		OCATION		VREA MEASUR						
D	,		(MORE TH			1	DATE	METH	1 `	man region is a \$ \$600 st	· *			*:1	(PPM)	3 1		
Control of the State Sta						ł		(Square Feet)				the total	med the	METH				

SIDE	LOCATION	MEASURE LOOSE PAINT	IC	IC	LOCATION	AREA MEASUREMENT	RESULT	REMED	REMED
D		(MORE THAN 1440 SQ.IN.)	DATE	METH		(Square Feet)	(РРМ)	DATE	METH
2					Play Area				
r_0					Bare Spil				
D					Comments:				
D					·				

Attachment B
Lead Inspection Report/Field Notes 920 East Main Street

September 23, 2012

US Coast Guard Air Station Cape Cod Martha's Vineyard Housing West Chop #1 & #2 (917 & 920 Main Street) Vineyard Haven, MA 02568

XRF Lead Paint Narrative

This report presents the results of testing for the presence of lead by X-Ray Fluorescence (XRF) analysis on interior and exterior painted surfaces at the above-referenced location. The lead testing was performed on September 20, 2012, by (b) (6) Commonwealth of Massachusetts Licensed Lead Inspector (License No. (b) (6) (b) (6) trained in the proper use and interpretation of results of the XRF Spectrum Analyzer.

The XRF testing was performed to evaluate the lead content on painted surfaces for interior and exterior surfaces in housing, and determine the presence of lead hazards as defined by the Massachusetts Lead Law (105 CMR 460.000 – Lead Poisoning Prevention and Control). Surfaces tested included: walls, ceilings, floors, shelving, closet features, window systems, door systems, exterior siding, exterior trim, porch trim and features, garage exterior components, and any other component with a surface coating that was visible and reachable during the inspection.

Lead paint content of components was not consistent or representative from one area to another; this is likely due to previous work that has been performed to the property from over the years of maintenance and updates. The following building components were commonly found to contain dangerous levels of lead (see individual reports for exact results):

- Plaster walls and ceilings
- Baseboards
- Doors, door casings, and door jambs
- Window sills, casings, interior stop edges, aprons, exterior sills, blind stops, and exterior casings.
- Stair risers, treads, stringers, floor edges, and floor casings
- Shelves and shelf supports
- Garage exterior components

Less commonly found to contain lead, but still having at least some locations which are considered to have dangerous amounts of lead are:

- Door thresholds and kickplates
- Exterior Cornerboards
- Porch columns

In addition to these components containing dangerous levels of lead, many of these components present one or more lead hazards as defined by 105 CMR 460.000. These

hazards are either: Accessible/mouthable surfaces, moveable/impact surfaces, and/or loose/chipping/peeling/deteriorated paint.

Anyone who performs work to correct lead hazards must be authorized and licensed according to 105 CMR 460.00 – Lead Poisoning Prevention and Control and 454 CMR 22.00 – Deleading and Lead Safe Renovation Regulations.

Additionally, the employer of workers who disturb or remove lead paint must comply with OSHA Standard 29 CFR 1926.62 - Lead. This applies to all construction work, alteration, or repair, including painting, where an employee may be occupationally exposed to lead.

Limitations

Lead testing was limited to accessible interior and exterior painted surfaces located at 917 & 920 Main Street, Vineyard Haven, Massachusetts. Additional lead-containing building substrates and components may be present in inaccessible building areas or areas not tested.

Sincerely, (b) (6)

Master Lead Inspector/Risk Assessor MA Lic #(b) (6)

Location/Component	Substrate	Results (mg/cm ²)
Room # 1		
Baseboards	Wood	9.8
C Door Casing	Wood	1.5
C Door Jamb	Wood	4.1
D Door Casing	Wood	1.4
A1 Window Apron	Wood	2.1
A1 Window Stop Edges	Wood	3.3
A1 Exterior Window Sill	Wood	1.1
A1 Blind Stop	Wood	1.2
A2 Window Apron	Wood	2.1
A2 Window Stop Edges	Wood	3.3
A2 Exterior Window Sill	Wood	1.6
A2 Blind Stop	Wood	1.8
B Window Stop Edges	Wood	1.5
D Window Stop Edges	Wood	3.2
Room # 2		-
Baseboards	Wood	6.0
C1 Door Casing	Wood	2.6
C2 Door	Wood	1.9
C2 Door Casing	Wood	3.9
C2 Door Jamb	Wood	4.4
D Window Stop Edges	Wood	3.1
B1 Exterior Window Sill	Wood	1.1
B2 Window Sill	Wood	1.2
C2 Closet Door	Wood	1.5
C2 Closet Door Jamb	Wood	4.4
C2 Closet Walls	Plaster	15.1
C2 Closet Baseboard	Wood	21.2
C2 Closet Shelf	Wood	5.1

- Dangerous level of lead by XRF is equal to or greater than $1.0~\mathrm{mg/cm^2}$ mg/cm² = milligrams of lead per square centimeter of sampled surface area.
- NA = not able to test, assume positive

Location/Component	Substrate	Results (mg/cm ²)
C2 Closet Ceiling	Wood	4.3
Room # 3	- · · · · · · · · · · · · · · · · · · ·	<u> </u>
Walls	Plaster	13.1
Ceiling	Plaster	11.1
Baseboards	Wood	18.2
C1 Door Jamb	Wood	1.5
C2 Door Casing	Wood	1.5
A1 Window Sill	Wood	2.6
A1 Window Apron	Wood	2.4
A1 Window Casing	Wood	2.4
A1 Window Stop Edges	Wood	1.8
A1 Exterior Window Sill	Wood	2.1
A1 Blind Stop	Wood	7.5
A2 Window Sill	Wood	2.6
A2 Window Apron	Wood	2.4
A2 Window Casing	Wood	2.4
A2 Window Stop Edges	Wood	1.9
A2 Exterior Window Sill	Wood	2.1
A2 Blind Stop	Wood	7.5
C1 Closet Door Casing	Wood	3.1
C1 Closet Walls	Plaster	15.5
C1 Closet Baseboard	Wood	16.8
C1 Closet Shelf Supports	Wood	2.6
C1 Closet Ceiling	Plaster	11.4
C Shelf (in room)	Wood	15.2
Room # 4		·
Walls	Plaster	10.4
Ceiling	Plaster	9.4
Baseboards	Wood	17.2
	•	

- Dangerous level of lead by XRF is equal to or greater than 1.0 mg/cm²
- mg/cm² = milligrams of lead per square centimeter of sampled surface area.
- NA = not able to test, assume positive

Location/Component	Substrate	Results (mg/cm ²)
A Door Casing	Wood	4.2
A Door Jamb	Wood	1.6
D Door Casing	Wood	4.2
D Door Jamb	Wood	1.9
B Window Sill	Wood	2.4
B Window Casing	Wood	2.5
B Window Stop Edges	Wood	3.0
B Exterior Window Sill	Wood	1.1
B Blind Stop	Wood	1.6
A Closet Door Jamb	Wood	3.2
A Closet Walls	Plaster	8.0
A Closet Baseboard	Wood	19.3
A Closet Shelf Supports	Wood	8.0
A Shelves (in room)	Wood	11.8
A Shelf Supports (in room)	Wood	10.0
Room # 5		
Walls	Plaster	8.7
Ceiling	Plaster	6.9
Baseboards	Wood	13.7
C2 Door	Wood	1.9
C2 Door Casing	Wood	2.2
C2 Door Jamb	Wood	7.1
B Door Casing	Wood	7.9
C2 Closet Door Jamb	Wood	4.6
D Window Casing	Wood	2.9
A Shelf (in room)	Wood	8.3
A Shelf Support (in room)	Wood	6.1
Kitchen	· ·	
B1 Door Casing	Wood	

- Dangerous level of lead by XRF is equal to or greater than 1.0 mg/cm²
- mg/cm² = milligrams of lead per square centimeter of sampled surface area.
- NA = not able to test, assume positive

Location/Component	Substrate	Results (mg/cm²)	
A2 Door Jamb	Wood	1.2	
C Door Jamb	Wood	1.3	
B Exterior Window Sill	Wood	1.5	
B Blind Stop	Wood	2.6	
C Exterior Window Sill	Wood	1.6	
C Blind Stop	Wood	2.9	
A2 Closet Door Casing	Wood	4.4	
A2 Closet Door Jamb	Wood	1.2	
A2 Closet Walls	Plaster	19.6	
A2 Closet Baseboard	Wood	15.5	
A2 Closet Shelves	Wood	1.3	
A2 Closet Shelf Supports	Wood	20.8	
A2 Closet Ceiling	Plaster	11.3	
A2 Closet Pipes	Metal	1.4	
Bathroom # 1			
Baseboards	Wood	18.8	
A Door Jamb	Wood	1.7	
C Window Casing	Wood	1.6	
C Window Stop Edges	Wood	2.0	
Bathroom # 2			
Baseboards	Wood	8.4	
A Door Casing	Wood	5.1	
C Window Sill	Wood	2.9	
C Window Stop Edges	Wood	3.0	
C Window Exterior Sill	Wood	2.1	
D Shelves	Wood	3.7	
D Shelf Supports	Wood	6.2	
Hallway # 1	4		
Baseboards	Wood	28.3	

- Dangerous level of lead by XRF is equal to or greater than 1.0 mg/cm²
- mg/cm² = milligrams of lead per square centimeter of sampled surface area.
- NA = not able to test, assume positive

Location/Component	Substrate	Results (mg/cm ²)
A Door Casing	Wood	1.7
B Door Jamb	Wood	1.2
Hallway # 2		
Walls	Plaster	17.2
Baseboards	Wood	13.1
A1 Door Casing	Wood	3.7
A1 Door Jamb	Wood	2.2
A2 Door Casing	Wood	3.7
B Door	Wood	1.6
B Door Casing	Wood	1.0
B Door Jamb	Wood	1.7
B Closet Door	Wood	2.4
B Closet Door Jamb	Wood	1.8
B Closet Walls	Plaster	11.9
B Closet Baseboard	Wood	13.0
B Closet Shelf Supports	Wood	3.9
B Closet Ceiling	Wood	1.8
A2 Closet Door Casing	Wood	3.5
A2 Closet Walls	Plaster	19.6
A2 Closet Baseboard	Wood	12.1
A2 Closet Shelf Supports	Wood	14.9
A2 Closet Ceiling	Plaster	10.1
Hallway # 3	-	
Walls	Plaster	15.6
Baseboards	Wood	13.6
B Door Casing	Wood	4.2
D Door Jamb	Wood	3.4
D Door Casing	Wood	3.6
A Header	Wood	9.4

- Dangerous level of lead by XRF is equal to or greater than 1.0 mg/cm²
- mg/cm² = milligrams of lead per square centimeter of sampled surface area.
- NA = not able to test, assume positive

Location/Component	Substrate	Results (mg/cm ²)
Staircase 1 st to 2 nd		dama, as a second of the secon
Walls	Plaster	17.2
Radiator	Metal	2.2
Baseboards	Wood	13.1
A Door Casing	Wood	2.1
A Door Jamb	Wood	1.1
B Door Casing	Wood	3.2
B Door Jamb	Wood	1.7
D Door Casing	Wood	2.3
D Door Jamb	Wood	1.3
A Window Sill	Wood	4.7
A Window Casing	Wood	7.1
A Window Stop Edges	Wood	4.2
A Exterior Window Sill	Wood	1.8
A Blind Stop	Wood	1.6
Stair Risers	Wood	3.4
Stair Stringer	Wood	4.6
Floor Edge	Wood	1.8
Floor Casing	Wood	11.2
A Window Above 5'	Wood	13.8
Staircase 1st to Basement		
Lower Walls	Wood	8.2
B Door Casing	Wood	4.2
B Door Jamb .	Wood	4.5
Columns	Wood	10.9
Stair Treads	Wood	4.4
Stair Risers	Wood	20.0
Stair Stringer	Wood	7.6
Floor Edge	Wood	21.1

- Dangerous level of lead by XRF is equal to or greater than 1.0 mg/cm²
- mg/cm² = milligrams of lead per square centimeter of sampled surface area.
- NA = not able to test, assume positive

Location/Component	Substrate	Results (mg/cm ²)
Floor Casing	Wood	21.1
Basement Area		
Walls	Wood	3.6
D2 Door (Interior Side)	Wood	1.9
D2 Door Casing (Interior Side)	Wood	10.1
D2 Door (Exterior Side)	Wood	1.9
D2 Door (Exterior Side)	Wood	10.1
D Bulkhead Stair Treads	Wood	2.4
D Bulkhead Stair Risers	Wood	1.4
D Bulkhead Stair Stringer	Wood	1.4
D2 Closet Walls	Wood	3.6
Laundry Room		
C Window Sill	Wood	1.2
C Window Apron	Wood	1.2
C Window Stop Edges	Wood	6.1
Front Porch (A-Side Porch)		
Upper Trim	Wood	NA
Ceiling	Wood	NA
Joists	Wood	NA
A Door Threshold	Wood	1.8
Rear Porch (C-Side Porch)		
Upper Trim	Wood	NA
Ceiling	Wood	NA
Joists	Wood	NA
B Door	Wood	2.1
B Door Casing	Wood	8.6
B Door Threshold	Wood	1.4
B Door Kickplate	Wood	31.2
C Exterior Window Sill	Wood	1.6

- Dangerous level of lead by XRF is equal to or greater than 1.0 mg/cm² mg/cm² = milligrams of lead per square centimeter of sampled surface area.
- NA = not able to test, assume positive

Location/Component	Substrate	Results (mg/cm ²)
C Exterior Window Casing	Wood	1.4
Support Columns	Wood	4.8
Exterior A-Side		
Corner Boards	Wood	1.6
Upper Trim	Wood	NA
Windows Above 5'	Wood	NA
A Exterior Window Sill (x2)	Wood	1.7
A Exterior Window Casing (x2)	Wood	1.2
Exterior B-Side	<u></u>	
Corner Boards	Wood	1.2
Upper Trim	Wood	NA
Windows Above 5'	Wood	NA
B Exterior Window Casing (x1)	Wood	1.7
Exterior C-Side		
Upper Trim	Wood	NA
Windows Above 5'	Wood	NA
C Door	Wood	3.2
C Door Jamb	Wood	NA
Exterior D-Side		
Upper Trim	Wood	NA
Windows Above 5'	Wood	NA
Garage Exterior		
B Siding	Wood	2.1
C Siding	Wood	2.1
D Siding	Wood	5.1
A Upper Trim	Wood	NA
B Upper Trim	Wood	NA
C Upper Trim	Wood	NA
D Upper Trim	Wood	NA

- Dangerous level of lead by XRF is equal to or greater than 1.0 mg/cm²
- mg/cm² = milligrams of lead per square centimeter of sampled surface area.
- NA = not able to test, assume positive

Vineyard Haven, Massachusetts September 20, 2012

Location/Component	Substrate	Results (mg/cm ²)
B Foundation	Brick	2.1
C Foundation	Brick	1.8
D Foundation	Brick	3.2
A Door Jamb	Wood	1.2

• Dangerous level of lead by XRF is equal to or greater than 1.0 mg/cm²

mg/cm² = milligrams of lead per square centimeter of sampled surface area.

• NA = not able to test, assume positive

Lead Inspection / Risk Assessment Report

Page ___or 27

MELBLACKMAN

MASTER LEAD INSPECTOR

	P.O. BO	X 358 - STONE IONE / FAX 781	HAM, MA. 0 - 665 - 3806	2180		-
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Owner Name: U.S. Gov					Property Type:	
Office Addices.	in St., Vineyard Ha	iven, MA 0256	3		Single Family	
Contact Information: Tel #	E:	nail:	***************************************		Multi Family	# Units
Client Name (if different from	n owner): H&S Env	ironmental Inc.	(508-366-7	7442)	Condominium_	# Units
Client Address: 160 E.					Day Care	Other:
Key: Lead Column COV Covered	Key: <u>Del</u> CAP Capped	ead/ IC Method Column SCR	Scraped Dipped		undry in Basemer Ished Space in B	nt? Yes or No
VB Vinyl Beseboard MET Metal	ENC Encapsi	dated REM	Removed			
VR Vinyl Rep. Window MR Metal Rep. Window		d for Enc REV	Replaced Reversed		esting Method L xp. Date	
NA Not Accessible NC No Coating		stal Rep Window INT rame Removed	Infact	X-Ray	Fluorescence	
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920 Main St. ADDRESS:	Apt = Vineyard Haven, MA 02568 Page of 27
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EXPLANATION OF LEAD INSPECTION / RISK ASSESSMENT REPORT FORM COLUMNS

This page provides general information needed to understand the lead inspection/risk assessment report. However, you should speak with the inspector/risk assessor before you start to do any work on your home.

SIDE

Refers to A, B, C, or D side of the building or room. See the diagram on the cover sheet. The "A" side of the building or room is the side facing the street that gives the property its address (usually, it is the front of the building). Keeping your back to this street, from the "A" side move clockwise to the "B" side on your left, the "C" side opposite you, and the "D" side to the right. Numbering is from left to right.

LOCATION/ SURFACE

Refers to the building component(s) being tested. Some surfaces may be made up of more than one part. For example, "Baseboard" may refer to four separate pieces of wood (one on each wall), but is still considered one surface.

LEAD

The actual lead result. Each surface tested must have a result recorded in the "Lead" column.

- A number shows that the surface was tested with an XRF analyzer. A number (or average number) equal to or
 greater than 1.0 mg/cm² is a dangerous level of lead.
- * A "pos" or "neg" shows that the surface was tested with sodium sulfide. "Pos" means that there is a dangerous level of lead.
- "N/A" means that the inspector was not able to test the surface. Unless the owner can get a sample to test, the inspector must assume the surface contains lead and require it to be deleaded, if necessary.
- "MET" or "MR" means that a metal surface was not tested and only needs to be intact, even if it is a leaded surface. However, metal handrails, metal window sills, and metal railing caps, need to be deleaded if they test equal to or greater than 1.0 mg/cm², or is marked "N/A."
- For key to abbreviations like "COV", "VB", "VR" or "MR", "NC", "Tile", "DC", see the cover page.
- When a component box is slashed and there are test results above and below the diagonal line, the result on the "bottom" represents results below 5 ft. and the "top" result indicates the test result above 5 ft.

TYPE OF HAZARD

Not all lead paint must be deleaded. This column tells you IF and WHY a surface needs deleading. The deleading standards below may not apply for Interim Controls. Speak to your risk assessor for more information.

- "M/l" circled means that the surface is a moveable/impacted surface and must be deleaded in its entirety.
- "SF" circled indicates that there is a storm frame present which requires the blind stop and exterior sill be deleaded as interior moveable / impacted surfaces.
- "A/M" circled means that the surface is "accessible mouthable" and must be deleaded to a minimum of five feet high, four inches in from the edge or corner.
- "L" circled means that the surface is loose and must, at minimum, be made intact.
- If more than one choice is circled, the rules for deleading may change depending upon what method of
 deleading you choose. Speak to the inspector for more information.
- "N/A" means the inspector was unable to determine if the surface was a lead hazard. The person doing the
 deleading must check this surface and follow all the rules for deleading. Speak to the inspector for more
 information.
- If nothing is circled in the column, then it is likely the surface does not need deleading. Speak to the inspector for more information. Remember, this does not mean the entire surface is lead free, it just does not require deleading in its current condition.

URG HAZ?

This column is only completed during a risk assessment. A risk assessment is an evaluation of a home's suitability for Interim Control. Only a licensed risk assessor can do a risk assessment, not all inspectors are risk assessors. If "Y" is circled, then this surface is considered an "Urgent Lead Hazard" and some type of deleading work is required to qualify for Interim Control.

IC DATE

The date the licensed risk assessor determines the surface meets the standards for Interim Control.

IC METH

The deleading method or structural repair done to qualify the surface for Interim Control. Refer to the deleading codes key on the cover page.

DELEAD DATE The date that the lead inspector reinspects the surface and finds that it has been successfully brought back into compliance.

DELEAD METH The method used to bring a surface into full compliance. Refer to codes in the Key on the cover page of the PCAD

EXCLUDED SURFACES

The amount of loose paint on a surface as measured by the lead inspector, "N/A" means that the inspector was not able to measure the loose paint, but has determined it is more than the cut-off for moderate risk making intact.

LIRA Exp. 8/08

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Lie# Signature Date Inspector (print) (b) (6) Date Lid# Risk Assessor (print) Signature <u> ለ</u>ልለልል City: Vineyard Haven, MA 02568 Address of Property: 920 Main St. Apt#: ROOM#__I PAGE DELEAD SIDE LOCATION/ LEAD TYPE OF URG C 1C DELEAD DELEAD IC DELEAD SIDE LOCATION LEAD TYPE OF URG C METH HAZT DATE METH DATE METH SURFACE HAZARD HAZ? DATE METH DATE SURFACE HAZARD A B A) Window Sill OZYMA AM L NA Y ¥ Up Walls AM L NA 000 ÁΒ ¥ Low Walls AM L NA γ В Win Apron 2.1 AM L NA AB 9.3 C Y Win Casing AM I NA Baseboards ANI L. NIA A # Hearier Stop W W D ٧ Chair Rail AM L N/A γ AM L NA 46 AND I WA ¥ Inf Stons (1) 樋 Radiator AM L NA 2.28 1 Win Int Sash Мű AM L NA ٧ Floor 20,0 A/M L N/A Y Exterior Sill-LNA ¥ Ceiling AM L NA ¥ (a) 0.00 3 Pari Beau LNA ¥ A B Door AM L NA ¥ 200 Mil C)D Blind Stop (M)69 L N/A Door Casing 1.5 ANTÀ L. NIA Ÿ.). L Door Jamb Win Ext Sash M LNA Ý 12 9.00 ALL NA Υ 4,1 A) Window Sill AM L NA 3 4 Threshold ددو AM L NA OZM 褫 В 2.1 Win Apron AM L NA AM L NA Y. A B Door C(D)Door Casing C Win Casing 1,14 ¥ AM L NA ¥ AM L MA 3.7 D Header Stop MA AM L NA 12 Door Jamb 05 AM L NA ¥ Mil (A) L NA 3 4 Threshold 0.00 AM L NA Ý Int Stops () 3-1 AB γ Win Int Sash MA AM L NA Deer AM L NA 医毒毒 2 C D Door Casing AM L NA γ Exterior Sill 1, 1, Mi) SF. L N/A 3 12 Door Jamb AM L NA Y Part Bend MA L N/A الدائر) ¢. Blind Stop Mil) (SE L N/A 3.4 Trueshold ¥ AMIL NA Υ 1.5 A B Deor AM L NA ¥ Win Ext Sash Mil L N/A ¥ Window Sill MIT AIM L NA CD Door Casing AM L NA Y 0.6 8 γ Win Apron AM L NA 12 Door Jamb AM L NA 0.16 Ĉ 34 Threshold AM L NA Y Win Casing AM L NA 3.04 D Claset Door AM L NA Y Header Stop MI AM L NA ¥ MA AND L NIA В CI Cosing AM L NA Y Int Slops (1) Closet Jamb AM L NA γ Win Int Sash MI AM L NA Y 1,00 2 MA SF D Closet Walls Ÿ Extenor Sil LNA AM L NA 15.0 3 Part Bead CI Baseboard AM L NA 柳月 LNA ٧ γ (3/4 Closet Pole AIM L NIA Y Blind Stop 2.2 MA SF LNA ٧ 1 Win Ext Sash MA 2 Closet Shelf AM L NA Ÿ 3.00 LNA ٧ ¥ AB Fireplace AM L NA ¥ 3 AMIL NA Gi Supports Closet Floor AMIL NA γ CD Manue AM L NIA ¥ Win Above 5 Closel Celling AM L NA AM L NA Υ. Ceiling Molding COMMENTS / STRUCTURAL DEFECTS: AM L NA γ (1) OLDER LIP NEXT TO NEW STUPS AM L NA γ AM L NA IS LEAD. AMI L NIA EXCLUDED SURFACES: Surfaces listed in these boxes can be made intact only by a licensed deleader. SIDE SIDE MEASURE: LOOSE PAINT LOCATION MEASURE: LOOSE PAINT C IC LOCATION IC. METHOD (MORE THAN 288 SQ. IN.) DATE (MORE THAN 288 SO. IN.) DATE METHOD

FG O OF 09-20-2012 Date Inspector (print) Lic# Signature (b) (6) Lic# Date Risk Assessor (print) Signature ለልአለልል City: Vineyard Haven, MA 02568 Apt #: Address of Property: 920 Main St. ROOM#_ 2 ac 2 CONTINUED PAGE DELEAD DELEAD LOCATION/ LEAD TYPE OF iĊ DELEAD DELEAD SIDE LOCATION! LEAD TYPE OF URG 10 ŧС URG SURFACE HAZARD HAZ DATE METH DATE METH SURFACE HAZARD HAZ? DATE METH DATE METH A B Up Walls AM L N/A ¥ Ā Window Sill O, do MI AM LINA إناله ال Y ٧ В Win Apron AM L NA Low Walls AMIL NIA A B Baseboards AMIL NIA Win Casing AM L NA Y γ 0 Header Stop³ MI AM L NA ٧ Chair Rail AMIL NA ¥. 6 m AM) L NIA Radiator AM L NA int Stops 🕒 🕽 Y Floor AMIL NA Y Win Int Sash MA AM L NA 2 Exterior Sit SF 1 MA ¥ Ý ISM Ceiling AM L NA 0.4 3 L NA 600 A B Door AM L NA Y Part Bead M ¥ C D Door Casing AM L NA ٧ Blind Stop 04 MI SF L NA 12 Door Jamb AM L NA ¥ Win Ext Sash 0,01 IMI L NA Y 3.4 Threshold Window SB AM L NA A/M L N/A Y MA A B Door В AM L NA Win Apron AM L NA C D Door Casino C Win Casing AM L NA AM L NA ٧ 1 2 Door Jamb AM L NA Y D Header Stop M AM L NA 3.4 Threshold AM L NA Y Int Stops M AM L NA Y A B Door AM L NA ¥ Win Int Sash MA AM L NA 2 C D Coor Casing AIM E NIA Y Exterior Sill MA SF LNA Y 3 Part Bead МЛ L NA 1.2 Door Jamb AM L NA SF 3 4 Timeshold AM L NA Y Blind Stop 34/ L. N/A Y Win Ext Sash M L NIA ٧ AB Door AIM L N/A ٧ MA AM L NA C D Door Casing AM L NA Y Window Sill ¥ Win Aprop AM L MA 12 Oper Jamb AM L NA Υ ¥ C 34 Timeshold AM L NA γ Win Casing AM LAM D Closet Door AM L NA Header Stop MI AM L NA ٧ Υ ¥ A/M L N/A 8 C) Casing AMI L NA nt Stops M C AM L NA Win Int Sash 1 Cicsel Jamb Υ AAA L NA 0 Closed Walls γ 2 Exterior Still M SF AM L NA L NA 3 CI Baseboard AMI NA ٧ Part Bead M LINA ¥ Closet Pole AM L NIA Bland Stop M/I SF L NIA Y 統 2 Classif Shelf AM L NA ¥ Win Ext Sash L N/A AM'L MA 3 AB Fireplace AM L NA Ci Supports Mardie 00 Closet Floor AM L NA Y AM L NA λB Closet Celling ARI I. NIA Win Above 5 ARA E NIA y. CO COMMENTS / STRUCTURAL DEFECTS: Celling Molding AM L NA (1) INNER 4.15 D.C. 57005 NEXT TO AM L NA Υ AM L MA NEWER 5 7 m 3 ¥\$. 上面外的 A/M L N/A EXCLUDED SURFACES: Surfaces listed in these boxes can be made intact only by a licensed deleader SIDE SIDE LOCATION MEASURE: LOOSE PAINT IC LOCATION MEASURE: LOOSE PAINT C

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CD:	Radiator	b.or	AM L N/A	Ÿ					$ \cdot $	Init Stops (3)	35,10	MI WA L NIA	Ÿ				
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	Colling	3,23	AM L N/A	γ					2	Exterior Silt	1,11	My (SE L NA	Y				
AB	Door	5.02	AM L N/A	Υ					3	Pari Bead	Cov	MIT L N/A	Y				
CD	Door Casing	0,00	AM L NA	Ÿ				***************************************	4	Blind Stop	1,2	N) (Sh L N/A	γ				
12	Door Jamb	ومو	AM L NA	У						Win Ext Sash	دەرە	M/I LN/A	Y				
34	Threstiold	021	AM L WA	Υ					À	Window Sill	7	M/I A/M L N/A	Y				
AB	Door	ಲ್ಯಜ್ಞ	AM L NA	Υ			<u> </u>		В	Win Apron	17	A/M L N/A	Y				
Sec.	Door Casing	2.6	(AM) L N/A	¥		l	<u> </u>		С	Win Casing	H	AM L NA	Ÿ				
132	Dear Jamb	D. <u>s.</u>	WILMA	Y			1		D	Header Stop	H	MI AM L NA	Y				
34	Threshold	G-00	AM L NA	Ÿ						let Stops	\sqcap	MA AM L NIA	Y			1	
AB	Docu	36	AN L NA	Υ					1	Win Int Sash		MI AM L NA	γ				
Cp	Door Casing	25	(VI) L N/A	٧					2	Exterior Sill		MA SF L NA	Ŷ				
1 1 M	Door Jamb	4,4	(ANCE) NIA	¥					3	Part Bood	TT	MA L N/A	γ				
	Threshold		AMIL NA	У	***************************************				4	Blind Slop	17	MA SF L NA	¥				
AB	Door .	,	AM L N/A	Y.						Win Ext Sash	1/	MA LNA	¥				
CD	Door Casing	1	AM L NIA	¥					Α	Window Sill	,	MI AM LNA	Ý				
12	Door Jamb	17	A/M L N/A	¥			1		В	Win Apron	17	AM L NIA	¥				
34	Threshold	7	AM L NA	Y	<u> </u>	1	1		C	Win Casing	\sqcap	A/M L N/A	Y				
Α	Closet Door	1.4	(5) (A) IN NA	Y					D	Header Step		MA AM L NA	Υ				
В	CI Casing		AML NA	Y						Int Steps		NA AM L WA	Y	***************************************			·
0	Closet Jamb	4.4	AMIL WA	Ϋ́					1	Win Int Sash		MA AM L NA	Υ				
D	Closet Walls	15.1	AM T NA	Y.					2	Exterior Silt		M/ISF L N/A	Y				-
	Ci Baseboard	21.12	AMQNA	¥					3	Part Bead		MIT L NVA	۲				
11	Closet Pole		AM L NA	Y					4	Blind Glop		MI SF 1. NA	Y				
(2)	Closet Shelf	27	A/M L N/A	Y					1	Win Ext Sash	/	MU LNA	Y				
3	O' Supports	0.24	AM L N/A	¥					AB	Fireplace		AM L NA	Y				
4	Closet Floor	6, ه	AM L NA	Y					CD	Manife		AM L NA	Ŷ				
	Closet Ceiling		AIM(D)NUA	Y					-	Win Above 5'		AM L N/A	1				
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1	1) Plask	S &	valus bel	وميلا	Shad	Acor K	# Z.	*	19	PIRES	0,14	AM L NE	¥				
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Inspector (print) Lie # Signature (b) (6) Dale Signature Risk Assessor (print) Lick City: Vineyard Haven, MA 02568 ለለለለለለ 920 Main St. Apt#: Address of Property: ROOM#_3 LOCATION TYPE OF URG Ю 10 DELEAD DELEAD SIDE LEAD DELEAD DELEAD SIDE LOCATION! LEAD TYPE OF URG C (C DATE METH DATE METH SURFACE HAZARO* HAZ SURFACE HAZARD HAZ? DATE METH DATE METH Up Walls (1) Min) AM L NA BA A) Window Sill 26 Ý AMIL NA Y В 2.4 AND L NIA Win Apron Y Low-Walls ARA L NEA Y 24 Baseboards C AND L NA Win Casing (AM) L N/A Y Header Stop 31 D AM L NIA ¥ 131 AM L NA ¥ Chair Reil AM) L NIA nt Slops (L) ٧ ٧ Radiator AM L NA 0.01 Win Int Sash MA AM L NIA Y AM L NA Floor ٧ 0.00 L NA (SF ٧ Exterior Sill 1 Celling и. (ar**a** D) nua 2.1 3 Ą Part Bead LINE A B Door AMI L NA Y Cong dus 4 **9**0 Blind Stop 0 L N/A OD Door Casing AIM L N/A 7.5 L N/A Ψ 1)2 Door Jamb AND NA Win Ext Sash 60 at 1 1.5 WY L NA ٧ Window Shi M A 3.4 Threstold AMI L NIA ¥ ZV Win Apron L NA ¥ В A B Door 13 AM L NA ¥ 2.4 24 C Win Casing WHILNIA Ý CID Door Casing AM L NIA ¥ Header Stop² 1.2/M/I D AM L NA ٧ 1(2) Deor Jamb AMIL NA Int Stops (2) 1% ON L NA Ÿ 3.4 Threshold ASHIL MA Υ AM L NA Ÿ Win Int Sash Opt L Mil A B Door AM L NA Exterior Sil ₹...(MI) (ST LNA ¥ AM L NA C D Door Casing ٧ 1 NA Part Bead ¥ (000 橳 1 2 Door Jamb AM L NA Y 4 Blind Stop M) Ĉ9 L N/A Y Threshold AM L NA 34 Win Ext Sash MI LNA ٧ A B Door AM L NA ٧ MILAM L NA ¥ C D Door Casing AM L NA Window Sill В Win Apron AM L NA 1.2 Door Jamb AM L NA Ÿ Win Casing AM L NA ¥ ٧ 3 4 Threshold AM L NA MI AM L NA Header Stop AM L NA Closet Door y 0. int Stops MI AM L NA Y AM L N/A Y CI Casing 涿樵 ſĈ. Win Int Sash M/I AM L NA Closet Jamb AM L NA 0.14 2 ٧ Exterior Sill MI SF LINA Closet Walls KI AM L NA Ψ 3 Part Bead M LINA ٧ CI Baseboard AM L NA Blind Stop MI SF LNA ٧ AM L NA Closel Pole a na Win Ext Sash L NA Υ. ٧ Claset Shelf AM E NA من ن ΑB Fireplace AM L NO Y 3 AN L NA Y Ci Supports ¥ AM L NA CD Mantie AM L NA ¥ Closet Floor 48 Win Above 5' AM L NA ٧ Claset Cellina 14. 44 AM L NA Cetting Molding AM L NA COMMENTS / STRUCTURAL DEFECTS: ۲. (AD L NA (1) C WALL OLE C 5414 12 C AM L NA NEWER STOPS IS LEAD Swam. Y (3) IMMER LIF MENT TO AM L NA EXCLUDED SURFACES; Surfaces listed in these boxes can be made intactionly by a licensed deleader. C SIDE LOCATION MEASURE: LOCSE PAINT IC. IC. SIDE LOCATION MEASURE: LOOSE PAINT (MORE THAN 288 SQ. IN.) DATE METHOD DATE METHOD (MORE THAN 288 SQ. IN.)

Page 9 27 (b) (6) 09- 20- 2012 Date Inspector (print) Lic# Signature (b) (6) Date Risk Assessor (print) Lic# Signature 920 Main St. Apt#: <u>ለ</u>ልለለለለ City: Vineyard Haven, MA 02568 Address of Property: ROOM# 4 DELEAD SIDE LOCATION LEAD TYPE OF URG IC IC DELEAD DELEAD SIDE LOCATION LEAD TYPE OF URG IC DELEAD METH METH DATE METH SURFACE HAZ? DATE DATE SURFACE HAZARD HAZ? DATE METH HAZARD A 9 (AMPL)NIA 2.4 AM L NA Up Walls 100 Ė. Υ Window Sill Υ Low Walls AM L NA В Win Apron AM L NA Ÿ ٧ 04 MA NIA C Win Casing 2.5 AM L NIA ¥ Baseboards 17,1 Y Header Stop 1 D AM L N/A Chair Rail AM L WA ¥ 5.29 AMIL NA Radiator Mi Υ AM L NA Y int Stops () IL L NIA AM L NA Υ ٧ Win Int Sash M Floor 3.50 2 Celling 9.4 AMIL NA ¥ Exterior Sill M (SE I. N/A γ A B Door 3 AM L NA Y Part Bead Cov MA LINA ¥ C D Door Casino %_ °L. ATR L NIA Y 4 Black Stop 1:6 Mily LMA γ 12 Door Jameb 1.50 MAL NA γ Win Ext Sash M/ L NA Y · ... 3 4 Threshold AM L NA Y Window Sill AM L NA A B Door В Win Apron AM L NA 4.55 AM L NA ٧ 4.2 C(D)Door Casing AM L NA Y C Win Casing AM L NA D 12 Door Jame 1,4 Header Stop (alyfl nia Y MA AM L NA Y MI Ÿ 3 4 Threshold Y In Stops AIM L NIA AM L NA Win Int Sesh М A B Door AM L NA Υ 1 AIM. L NIA C D Door Casing 2 Exterior Sill Mil \$F LINA ¥ Υ AM L NA 1 2 Door Jamb AM L NIA Υ 3 Part Bead MI L NA Δ 3.4 Treshold AM L NA ¥ Blind Stop MA SF LNA Υ A B Door Win Ext Sash MÜ L NIA AMI L NIA ٧ CD Door Casing A/M L N/A Y Α Window Sill MI AM L NA В 12 Oper Jamb AM L NA ¥ Win Apron AIR L NIA 34 Threshold 0 Win Casing AM I NO ¥ AM L NIA ٧ D AM L NA Header Stop MI AM L NA ٧ Closet Door Oast Ol Casing MI AM L NA AM L NA ٧ Int Stops (AM L NA MI AM L NA Closet Jamb 3,3 γ 1 Win Int Sash ¥ 2 Closet Walls 20 AMADIN'A ٧ Exterior Sill MI SF L NA 3 AM CINIA Part Bead M L NA CI Saseboard 14.3 Y Closet Pale Y 4 Blind Stop MI SF LIMA AMA L NIA 2 Close: Shelf AM L NA Ÿ Win Ext Sash M L NIA ¥ ့ပ 3 (AM () NIA ¥ Fireplace AM L NA Cl Supports 20 AB Closet Floor AM L NA ٧ CD Montle AM L NA ¥ TOV AM L NA Closet Ceiling b.o.L AM L NA Win Above 5 SOMMENTS / STRUCTURAL DEFECTS: Celling Molding AM L NIA Y (1) IMMER WP AM L NA γ et Tx34 NEWER STADS

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A B	Up Walls (-)	7.9G	AM L N/A	Υ					A	Window Sill	O dies	MA ANA L NA	Υ				
A 8	Low Walls		AM L N/A	Υ					(6)	Win Apron	0,9:0	a/M L N/A	Ϋ́				
表数	Baseboards	ე. სე	AM L NA	Ý					1	Win Casing	0,02	AIM L N/A	Υ				
C 0	Chair Raji		AM L N/A	Ŷ	****					Header Stop	1	MA AM L NA	Ÿ				######################################
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CD.		0.06	AM L N/A	·Å.						Int Stops	ं को	MI AM L NIA	, Y,	· · · · · · · · · · · · · · · · · · ·			
120	Floor	600	AM L NA	*					2	Win Int Sash	0,50	M/F A/M L N/A	Y				
ΆB	Ceifing	میره	AM L N/A	Y			-			Exterior Sill	1.5	M)(SF) L NIA	y				·
CD	Door Casing		AM L N/A	Ϋ́					3	Part Bead Blind Stop	CON	MA L NA (My(SA) L NA	Ÿ				
(1)Z	Door Jamb	1-03	AM L NA	Y	·				7	Win Ext Sash	2.60 0.00	(M)(SF) L N/A M/I L N/A	¥				
34	Threstold	υ- ∖η τ υ.ψο	AM L NA	Ϋ́		<u> </u>			A	Window Sill		MA AIM L NA	Y				
-		0.0e	AM L NIA	γ						Win Apron	0.00	AM L NA	Ϋ́				
		ov.c	AJM L N/A	Ÿ					(c)	Win Casing	9.32-	AM L NA	¥	·			
8 . Obs.	Door Jamb	1.7	(AM)L NIA	Ÿ					ď	Header Stop	QU'S	MI AM L NA	Ÿ				
	Threshold		AM L NA	Y						int Stops),eb	MI AM L NA	Y				
AB	Door		AM L N/A	γ					1	Win Int Sash	6 ST.	MI AM L NA	Y				
CD	Door Casing	3.45	AM L NA	Y					2	Exterior Silt	1.34	(B) (SP) L NIA	Y.				
12	Door Jamb	1,3	AMIL NIA	¥					3	Part Bead	Cav	MI L NIA	¥				
L	Threshold	ంఎు	AM L N/A	Y					4	Blind Stop	2.9	(1))(SF) L N/A	Υ				
* .	Door	/	AM L N/A	Y					-	Win Ext Sash	ليندن	MA LNA	¥				
1 :	Door Casing	1	AM L NA	Υ		·			يوضي	Up Cab Frame	0,00	AM L NA	Y				
12	Doxor Jamb	/	AM L NA	¥					(OD)	Up Cab Door	On i	AM L NA	Ÿ				
3.4	Threshold		AM L NA	Ϋ́						Up Cab Walls	Q.JS	AM L NA	¥				
B	Clasel Door Cl Casing	و به د	AM L N/A (AM) L N/A	Å						Up Cab Stilvs	0.00	AM L NA	Ÿ				
l .	Cipsof Jamb	4.4 1.2	(A/J) L N/A							Supports Lew Cab Fram		A/M L N/A					
1	Closet Walls	19.6	AM L NA						4.8	Low Cab Frank Low Cab Door	6.03	AM L NA					
•	C! Baseboard	155	A/A(L)N/A						CO	Low Cab Walls	2-01	AM L N/A					
1	Closel Pole	13.23	AIM L N/A							Low Cab Shlvs		AM L NA		***************************************	***************************************		
	Cicset Shelf	1-3	(AN) L N/A		*****			· · · · · · · · · · · · · · · · · · ·		Supports		AM L NA					
*		202	(AI) (L)NIA	γ					34	Drawers	(D-3)3	AJM L N/A					
4		C9\/	AM L NIA						AB	Win Above 5		MA AM L NA	Y				
		11.3	AM DNIA								, u	MIL AME(E) NIA	I				
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Date Sionature (b) (6) Lica Date "sk Assessor (print) Signature 920 Main St. ALKARA Address of Property: Apt#: City: Vineyard Haven, MA 02568 BATHROOM # DELEAD SIDE LOCATION! LEAD TYPE OF URG DELEAD DELEAD SIDE LEAD TYPE OF URG DELEAD C IC LOCATION IC. HAZ? DATE METH SURFACE HAZARD HAZT DATE METH DATE METH SURFACE MEZERN METH DATE Up Walls (1) 10, or AM L NA γ Low Cab Fran AM L NA ¥ Low Walls AM L MA ¥ A B Low Cab Door AM L NA Y 19.3 AM L NA Ÿ Baseboards G.D. Low Cab Walls ٧ AM L NA Chair Rail Ý Lew Cab Shive ¥ AMIL NA AM L NA 12 ¥ Radiator AIM D NIA Supports AM L NA 1.00 Floor AM L NA ٧ 34 Drawers AM L NA ٧ AM L NA A Window Sill AM L NA Cetting ٧ MA ٧ 0.49 A)B Door bol AIM L NA Υ В Win Apron AM L NA Ψ AM L NA Win Casing AM L NA C D Door Casing Own Y 14 Door Jamb 1.3 AN L NA Y Header Stop MA AM L NA Y a,40 34 Threshold زري 🕰 Int Stops (1-) MIT (AIN) L NIA AM L NIA Υ ¥ AB Win Int Sash Deer AMI L NIA Y CCC MA AM L NA γ CD AM L NA 2 Exterior Sill SF Door Casing MA LNA 3 Part Bead 12 Door Jamb AMIL NA Υ MA L NA ٧ Carry 34 Timeshold AMI L NIA Ÿ Blind Stop 0.10 MA SF L N/A Win Ext Sash A Oloset Door AM L NA ¥ D.os Mā LINA Y 8 Ol Casino AMIL NA Υ Win Above 5 MI AM L NA Å. CD. AB Ÿ Ceiling Molding MI AM L NA Closet Jamb AMIL NA 00 AB Closet Walts AM L NIA γ Medicine Cab MI AM L NA Op a D Cl Baseboard ¥ Wall O/C MA AM L NA Y AM L N/A CD. Closet Pola ٧ MI AM L HA AMA L NIA 2 Closet Shelf AM L NA ¥ Ÿ MI AM L NA 3 Cl Supports AMI NA MI AM L NA Y Closet Floor AMIL NIA ¥ MJ AM L NA Υ Closet Calling AM L NA Y MA AM L NA ¥ Up Cab Frame AM L NA MI AM L NA ٧ Y C D Up Cab Door AM L NA Y MIL AM E NA Y Lip Cab Walls AM L NA MA AM E NA Y 12 Up Cab Shive AM L NA MIT AIM L NA ¥ y 34 AM L NA Y MI AM L NA Y Supports MA AM L NA ¥ MI AM L NA MI AM L NA ¥ MI AM L NA MA AM L NA M/I A/M L NA COMMENTS / STRUCTURAL DEFECTS: COMMENTS / STRUCTURAL DEFECTS: (1) RASTER WALLS BEHOWS SHEETRICK = 0.2 LIPPEDGE NEXT STURS IS LEAD. (Z)INNER EXCLUDED SURFACES: Surfaces listed in these boxes can be made intact only by a licensed deleader. SIDE SIDE LOCATION MEASURE: LOOSE PAINT C C LOCATION MEASURE: LOOSE PAINT C DATE (MORE THAN 288 SQ. IN.) METHOD (MORE THAN 288 SQ. IN.) DATE METHOD

Page 13 or 27 (b) (6) 09-20-2012 Inspector (print) Lig# Signature Date (b) (6) Lick "sk Assessor (print) Signature Data Address of Property: ለለለለስ 920 Main St. City: Vineyard Haven, MA 02568 Apt#: BATHROOM# LOCATION/ LEAD TYPE OF URG IC C DELEAD DELEAD SIDE LOCATION LEAD TYPE OF DELEAD DELEAD URG IC. SURFACE HAZARD HAZ DATE METH DATE METH SURFACE HAZARD HAZ DATE METH DATE METH Un Walis AMIL NA Low Cab Fram AM L NA Y 3.00 Low Walls TICE ¥ AMIL NA Low Cab Door Door AM L NA ¥ Baseboards 14.4 ¥ CD

AMIC)NA Low Cab Walls D. o b AM E MA Y Low Cab Shive Chair Rail Υ AM L NA Y AM L NA OL, Rediator 12 AMIL N/A γ Supports AM L NA ٧ œ٥ 34 Floor . . AM L NA γ Drawers AJIA L NIA Υ Ceiting AM L NA Y Α Window Sill 29 MIT) (AM) E NIA ٧ 66.0 AB Door වරා AMIL NA ¥ В Win Apron Öü AM L NIA ¥ Ĉ CD Door Casing AM L NA Y Win Casing **5**.1 0.3 AM L NIA ¥ 1 2 Door Jamb 0.3 AM L NA Y Header Stop 0.6 MA AM L NA ¥ 3 4 Threshold AM L N/A ٧ (AM) I NIA D óp Int Stops (i \ MA γ A B Door AM L NA ¥ Win Int Sash 17:50 MI AM L NA CD Door Casing AM L NA ٧ 2 Exterior Sill 2.4 64/) SF L N/A ٧ 12 Door Jamb 3 AM L NA Υ Part Bood L N/A 200 Mil γ 34 Threshold AM L N/A ٧ Bind Stop M SF L NA ¥ ci., Win Ext Sash Closet Door AM L NA Y MA L NA ٧ ر د ف 8 CI Cosing AM L NA ٧ Win Above 5' MI AM L NA ¥ op AB Ÿ Geiling Molding Closet Jamb AM L NA MJ AM L NA ٧ ΛB Closet Walls γ AM L NA Medicine Cab M/I AM/ L NA ¥ CD ΛB CI Baseboard AM L NA ٧ Wall O/C MIL AM L NA CD 3.7 Closet Pole ¥ MI WAY L NA AM L NA Sheles 'n 2 Closet Shelf AIM L NIA ¥ Mapada MIL AM L NA ¥ 6.2 3 Y CI Supports AM L NA MI AM L NA Closel Floor AM L NA ¥ MOT AMI L NA ٧ Cioset Ceiling AM L NA ٧ MIL AM LINA ٧ Up Cab Frame ÁΒ AMIL NA Y MI AM L NA ¥ CD Up Cab Door AM L NA Y MA AM L NA ٧ Up Cab Walls AM L NA γ MA AM L NA ٧ 12 Up Cab Shiva AM L NA γ M/I AM L NA ¥ 34 ¥ Supports AIM L NA ME AM L NA Y MI AM L NA ¥ MIF AM L NA Y MIL AM L N/A ¥ MI AM L NA MI AM L NA MI AM L NA COMMENTS / STRUCTURAL DEFECTS: COMMENTS / STRUCTURAL DEFECTS:

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Page 15 or 27 09-20-2012 Inspector (print) Lic# Signature Date (b) (6) Risk Assessor (print) 110# Signature Date ለለለለለ Address of Property: City: Vineyard Haven, MA 02568 920 Main St. Apl #: HALLWAY # 2 SIDE LOCATION TYPE OF C DELEAD DELEAD DELEAD LEAD URG IC DELGAD SIDE LOCATION/ LEAD TYPE OF URG 10 IC SURFACE HAZARD HAZ? DATE METH DATE METH SURFACE HAZARD HAZ? DATE METH DATE METH Up Walls 14.7 (AM) L N/A (A Closet Door 000 AM L NA Y ¥ AB 3.5 Low Walls AM L NA ¥ B CI Casing AM L NA ¥ 2 8 C ٥. 13, ¥ AMIL NA ¥ Baseboards Cicset Jamb LNA AB D AMIL NA ¥ Closet Walls M. 6 Chair Rall AM L NA ٧ 12.1 Radiator AM L NA ¥ Ci Baseboard AM L NA ¥ co U. AM L NA Floor AM L N/A ¥ Closet Pole 000 Y 0,05 2 AM L NA ¥ Closet Shelf AM L NA Celling 3 AB AMIL NA (AIN) L N/A Door 2 001 ٧ Cf Supports MA ٧ ĈD Door Casing 3.4 AMH. NA Y 4 Closel Floor L NIA AM AND L NIA Clasel Calling 1)2 Door Jamb 2.1 Y. AM L N/A Y o, 34 Threshold AM L NIA Y Window Sid MÀ AJM 1. 1986 В AB Wan Aproni AML NA Y MM Door L N/A ەھىز Ĉ Co Door Casing 3.1 anal wa Y Win Casing AM. L NA AM L NA D Door Jamb Header Stop MA AM L NA 0,3 34 Threshold AM L MA Υ Int Stops MA AM L NA Υ (AM L N/A Y Win Int Sash AM L NA Door 1. 4. 144 2 CD Door Casing 10 AM L NIA ¥ Exterior Sill ьM SF L NIA γ Door Jamb 1. ADM L NIA ¥ 3 Pan Bead MI LNA Threshold AM L NIA Blind Stop M SF I NA Ÿ 34 Win Ext Sash AB Oper AM L NA ٧ MA L N/A CD Door Casing A Window Sill AM L NA ¥ Mil AM L NA ¥ В 12 Door Jamb AM L NA ¥ Win Apron AM L NA ¥ C 34 Threshold AMI L NIA Ý Win Casing AM L NA AB ¥ D Header Stop Dogr AM L NIA MA AM L NA Υ CD Door Casing AM L NA ۲ nt Stops W AM L NA Door Jamb AM L NA ٧ 1 Win Int Sash Mil AM L NA AM L NA 2 Exterior Sill Threshold γ 1.571 SF LINA ¥ 3 JAMIL NA Part Bead LINIA Closet Door Υ M В Ci Casing AM L N/A Y Blind Stop M SE L N/A ¥ 18 ÁMIL NA Y Win Ext Sash Mil Closet Jamb LINA ¥ 11.5 0 Closed Walls AMIL NA γ Win Above S 榊 AM LINA Υ CD 130 AM L NA ٧ CI Baseboard AM L NA Y Ceiling Moldin MI Closet Pole AM L NA ¥ Mil AM L NA Y 2 COMMENTS / STRUCTURAL DEFECTS: Closet Shelf 0.09 AM L NA Ą 39 3 Cl Supports ANUL NA Υ ¥ Closet Floor On i AMI L NIA Closet Ceiling AM L NA 3, EXCLUDED SURFACES: Surfaces listed in these boxes can be made intact only by a licensed deleader. SIDE SIDE LOCATION MEASURE: LOOSE PAINT LOCATION MEASURE: LOOSE PAINT IC (MORE THAN 288 SQ. IN.) METHOD DATE (MORE THAN 288 SO, IN.) DATE METHOD

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(b) (6)																
Risk	Assessor (prin	t)		Lic#		Sign	ature				******	Date					
	Address of	Proper	ty: 920 N	lain 8	31.			Apt#:	<u> አለአለ</u>	16	City:	Vineyard Have	n, MA	02568			
	IALLWAY	#.)	-														
SIDE		LEAD	TYPE OF	URG	jε	IC	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG)C	tC	DELEAD	DELEAD
	SURFACE		HAZARO	HAZ?	DATE	METH	DATE	METH		SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
A B	Up Walls.	15.6	(AD)L N/A	Y					Α	Closel Door		AM L NIA	Y				
A S	Low Walls		AM L N/A	γ					В	Ci Gasing	1	AM L N/A	Υ				
AB	Baseboards	13.50	(AM)L H/A	Y					Ö	Closet Jamb		AM L NIA	Y				
A 3	Cheir Reil		AM L N/A	¥					D	Closet Walls	H	AM L N/A	γ				1
C D			(*						_		 						
27.55	Radiator Fiber		AM L N/A	¥					4	Cl Baseboard		AM L NIA	Ÿ				
200000000000000000000000000000000000000	Celling	Diego C	AM L NA AM L NA	Y Y					5	Closet Pole Closet Shelf	┢	AM L NA	Ÿ				
-		Qoj V	AM L NA	Ÿ					3	Cl Supports	╁	AM L NA	Ÿ				
	Door Casing	0.01 4.L	(AM L N/A	Ÿ					4	Closet Floor	$\vdash \!$	AM L NA	Ŷ				
ŀ	Door Jamb	Ç.öγ	AM L N/A	¥					7	Closet Ceiling	 / -	AM L NA	Ϋ́				
1	Threshold	-	AM L NA	٧					A	Window Sill	۲.	MII AM L NIA	Y				
<u></u>	Door	000	AM L NA	¥					В	Wia Apron	/	AM L NA	Ÿ				
B		0.8	AM L N/A	Y					C	Win Casing	1/	AM L NA	Ÿ				
-		3.4	ۯL N/A	Y					D	Header Stop	l	MII AM L NIA	Y				
34		a ga	AM L N/A	Y						ini Stope		M/I AM L N/A	Y				
	Door	0ನ್ನು	AM L N/A	¥					4	Win Int Sash		M/I AM L N/A	Y				
cQ	Door Casing	3,4	(Am)L nia	Y					2	Exterior Sill		mai se l'ina	Υ				
	Decr Jamb	o an	AM L N/A	Υ					.3	Part Bead		M/I LN/A	Y				
	Threshold		AM L N/A	Ŷ					4	Blind Stop	Ц_	MIT SF L NIA	Ϋ́				
	Coot	_/	AM L N/A	Y					<u> </u>	Win Ext Sash	<u>/_</u>	Mii L N/A	¥				
1	Door Casing		AM L N/A	Ÿ					A	Window Sill	/	MA AM L NA	Ÿ				
1	Door Jamb Threshold	/	AM E N/A AM E N/A	Ϋ́					B	Win Apron	1	AM L NA	Y				
	Door Door		AM L NA	Y					D	Win Casing	+	AM L NA	Y	Terbuminnus militalis (1866)			
1	Door Casing	1	AM L NA	Y					l .	Header Stop Int Stops		MAT AM LINA MAT AM LINA	Ϋ́				
1	Door Jamb	1	AM L NA			:			4	Win Int Sash	1	MA AM L NA		-			
	Tiveshold	/	AM L N/A	**************						Exterior Sill		M/I SF L N/A	1				
A	Ofoset Door	1	A/M L N/A		,,,,,					Part Bead	† <i></i>	M/I LN/A	4				
В	Ci Casing	7	AM L N/A	Y	·				!! .	Blind Stop	17	M/I SF L N/A	ļ				
С	Closet Jamb		A/M L N/A	Y						Win Ext Sash	/	MA L N/A	1				
0	Closet Walls		AM L N/A	¥					A 6.	Win Above 5	1	MI AM LIVA	y				
									CD AB.		/ /						
١.	Cl Baseboard		AM L NA	Y	~~~				-	Ceiling Molding		MA AM L NA	I				
1	Closet Pole		AM L NIA	¥						HEARER		MI AM LNIA	Υ				
7	Closet Shelf	-	AM L N/A	¥					COM	MENTS/STRU	CTURA	L DEFECTS;					
3	Cl Supports	H	AM L N/A	-													
4	Closet Floor Closet Ceiling	/	AM L NA	Y													
<u> </u>	Pathabar samme	EXI			S: Surfa	L ces liste	d in the	se boxes	can be	made intact	only t	y a licensed de	leade	r.			***************************************
SIDE	LOCATIO		MEASURE: L				10	10	SIDE	y		MEASURE: L				IC.	IC
	# 0° 10°		MORE THAN				DATE	METHOD	"""	m m 34, 1453)		(MORE THAN				CATE	METHOD
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	AIRCASE	15-			35~~					F			1100	io.		inm = cm	DELEAD
SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	IC	IC .	1	METH
ÁB	SURFACE		HAZARO	HAZ?	DATE	METH	DATE	METH	735	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	30E 13
0 B A E	Up Walls	3,5%	AM L N/A	Υ						Window Sill	NC	MA AMALINA	Y			 +	
e al	Low Walls:	8.2	(AM) L. N/A	Υ					8	Win Apron		A/M L N/A	Y			<u> </u>	
A B C D A B	Baseboards	$\perp A$	AM L N/A	Y	:				Ç	Win Casing	Nζ	AM LINA	Y				
C 01	Ohair Rail		AM L NA	Y					Ð	Header Stop		MA AM LNA	Y.		<u> </u>		
AS	Radiator		AM L NA	Y						Int Stops		MI AM LNA	Y				
NI ACTION AND ADDRESS OF THE PARTY OF THE PA	Fioor	1.2	AMIL)NIA	۴					1	Win int Sash	VIC	MI AM ENIA	Υ				
	Ceiling	0 vo	AM L NA	У					2	Exterior Sill	VN.	MAI SF L.NA	Y				
A(B)	Door 151	0.41	AM L NA	Y					3	Part Bead	VR	MAT L NIA	Y				
CD	Door Casing	4.2	OM I NIA	Ϋ					4	Blind Stop		MI SF L NA	¥				
12	Door Jamb	4.5	∭ L N/A	Y					lL_	Win Ext Sash	24	\$ <u></u>	Y				
34	Threshold	ಶ ್ವಧ\$, AMIL NA	Y					A	Window Sitt	/	MI AM L NIA	-		1	ļ	
AΒ	Dear		AM L N/A	¥					В	Win Apron	Щ_	A/M L NÍA	Y	<u> </u>	ļ		
CD	Door Casing		AM L NA	Y		<u> </u>			C	Win Casing	Ш_	AM L NA	· 		<u> </u>	 	
	Door Jamb	1/	AM L NIA	¥		<u> </u>			l D	Header Stop	1	ME AM L NA	Į	ļ		1	
	Threshold	/	/ AM L N/A					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	II .	Int Stops	$\bot \downarrow$	MII AM L NIA	-	<u> </u>	<u> </u>	<u> </u>	
AΒ	weekstern to the second second	1/	AM L NA	-		<u> </u>				Win Int Sash	11	MA AM L NA		ļ	ļ		
	Door Casing	\perp / \mid	AM L NA	Y		ļ			2	Exterior Sill	╀	MA SF L NA		<u> </u>	-	-	
- 1	Door Jamb	1/_	AM L NIA	Y		-	ļ		3.4	Part Bead Blad Stop	₩	MAI LINA MAISFLINA	1-				
	Threshold	٧.,	AM L NA	ļ		 	ļ		╢ "	Win Ext Sash	₩	MIT L NIA	-		 		
AB		1-/	AM L NA	4		-			╢	Newel Post	N-	AM L NA		-	┼		
	Door Casing	1/	AM L NA	1		 			H.,	Railing Cap	N-	AM L NA		 	-		
	Ocor Jamb Threshold	₩-	A/M L N/A A/M E N/A	-		-			Ш.	Handralt	0,00	AM L NA		<u> </u>	╅	-	
AB	<u> </u>	1	AM L N/A		<u> </u>	-	 		11:2	Balusters	 	A/M L N/A		<u> </u>	1	+	
	Door Casing		AM L NA			-	 		113	Lowerrall	1/	AM L NO		†	 	1	
#	Coor Jamb	1	AM L NA	-		 	1	<u> </u>	11	Treads	44	(AIN)) N/F					
ar.	Threshold	₩	AM L NA	- 	1	1	 		1176	Risers	Los	ØX L N/		1	†		·
À	Closet Door	17	AM L NA	4		1	 		116.	Stringer	76	(An) L NG			1		
	CI Casing	+f	A/M L N/A	4	 		1		116	Floor Edge	21.1		-		1	1	
C.	Closet Jamb	$\dag \uparrow \uparrow$	AAA L NA						1	Floor Casing	21-4	40 L N/	Y				
D	Ciosel Waits	17	A/M L N/A			1			1	such in	lu:4	MI ADON	Y				
	Ci Baseboard		A/M L N/A	4		†	1		COI	AMENTS/STRI							
1	Closet Pole		AIM L NI			-			11								
2	Croset Shelf	17	AM L NO	Ϋ́	1				11								
3	Cl Supports	17	A/M L N//	Y	1]								
4	Closel Floor	17	AM L N/	Y]								
	Closel Ceiling		AM L NO						JL_								
		EX	CLUDED SUF	RFACI	ES: Sun	faces lis	ted in the	7				by a licensed d					1
SIDE	LOCATI	ON	MEASURE:				IĊ	Ю	SIC	E LOCAT	ON	MEASURE:				IC	C
1			(MORE THA	N 269	SQ. (N.)		DATE	METHO	4			(MORE THA	N 208	SQ. (N.)		DATE	METHOD
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(b) (6)											09- 20- 2012	L		Page	<u>q</u> or	23
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Risk	Assessor (pri	nf)	Lic#			Sigr	ature					Date		······································	ii-i	***************************************	-
	Address of			đain S	St.			Apt#:	AAAA-	NA.	City:	Vineyard Have	en, MA	02568		_	
8	ASEMENT/L	AUND	RY AREA	,		,									·	•	
SIDE	1	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE		LEAD	TYPE OF	URG	10	IC.	DELEAD	DELEAD
<u> </u>	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH		SURFACE	<u> </u>	HAZARD	HAZ7	DATE	METH	DATE	METH
AB CO	Wals-	มเ	AM L N/A	. Υ						Pipės Supp.	tico	AM L N/A	Υ				
A 6 0/05	Walls (I)	3.6	(AM)L N/A	¥					A8 C5	Sink.		AM L NA	¥				
ED.	Walis-		AM L NA	¥					A8 CD	Diainpipe		AM L NA	Ÿ				
AB CD	Walls		AM L NA	ÿ					CD QB	Serviceboard	10.0	AM L NA	Y				
AS CO	Baseboards		AM L NIA	¥					ΑВ	Shelves		A/M L N/A	Y				
4.B		f									╁						
CD	Chair rails Floor	7	AM L NA	Ÿ					-	Supports	<i>/</i>	A/M I. N/A	¥				
		೧୯೧೧ ೧୯೧೧	AM L NIA	Y						Shelves Supports	/	AM L N/A	Y				
A S									-		<u> </u>	-					
GS AB	Chimney	W.,	AMA L NUA	Y					AB	Shelves	_/	AJN L N/A	1				
.co.	Support Colum		am L nia	¥,					CD	Supports		AAM L N/A	۲				
St. American	Door (J.)	19	(AM) L NIA	Υ						Window frame	3.3		Y				
450			AJM(D)NIA	Υ					AB	Window Sash	COV	MA AM L NA	Y				
	Door Jamb	[™] -	AM L NA	¥		<u> </u>				Exterior Sill	Cov.	MC AM L NA	Y	 			
AB	Threshold	=	AM L N/A	Y						Part Bead Win Ext Sash	200	MI AM L NA	Ÿ				ļ
į .	Coor Casing	0∞i /	AM L NA	Y					-	Window frame	Cally	MA AM L NA MA AM L NA	Y				
F 10. J	Door Jamb	\mathcal{I}	AM L NA	y.					1	Window Sash	Nr.	MAI AAM L NAA NAI AAM L NA	Y				
	Threshold		AM L NA	Ÿ						Exterior Siti	VIR.	M/ A/M L N/A	Υ				
AB	Door		AM L NA	Υ	***************					Part Boad		MU AM LIWA	γ				
CD	Door Casing	/	AIM L NIA	Y					34	Win Ext Sash	JA	MU AM L NA	Y.				
1	Door Jamb		A/M L N/A	Ý						Wardow frame	ı	MI AM L NA	¥		:		
	Threshold		am l na	¥					AB	Window Sash	/	MAI AMI L NA	Y				
AB CD	Cabinets		, AM L NA	Ÿ					CD	Exterior Sill	1	MA AM L NA	Y				
	Benches		AM L N/A	Y					12	Part Bead	1	MA AM L NA	Ÿ				
CD	Supports	_	AM L N/A						34	Win Ext Sash		nat azia linza	4				
1		c W	AMIL N/A					·		Window frame	4	MI AM L NA	•				
1 :	Ct Casing	/	AM L NA	Y					1 1	Window Sash	-	MAI AMA LINDA	<u> </u>				
	Closet Jamb Closet Walls	4	AM L N/A	Y						Exterior SIII Part Bead		MI AM L NA				<u> </u>	
V	Ci Basahaard	5,6	AM L N/A	Y					E	Win Ext Sash	 	MIL AM L NIA MIL AM L NIA	¥				-
N, Po	Closel Pole	/	AM L N/A	γ		-			L	(14)(14)	Pri:	AMI L N/A					-
اسرا		9.00	AM L NA	Ÿ	***************************************					Handrall	,	AM L NÃ	Ÿ				
	·····	ooi .	AML NA	Y		***************************************				Balusters	1	AM L NA	Y				
4	Closel Floor	NC	AM L NA	Y.				:		Lower rail	7/	AM L NA	γ				
	Closel Ceiling		AM L N/A	Y					34	Treads	2,प	AM C JAM				1	
Com	ments/Struct	ural De	afects 51 b 75)							Risers	1.4	AM (U) (KA)					
	(J) 90		w. 3	a. January		<i>*</i>				Stringer	14	AUN () NUA	¥				
	(2) AR							:		Oil Tànk		l n <i>i</i> a	, ,				
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SIDE	LOCATIO	N	MEASURE: LO				IC	IC .	SIDE	LOCATIO	N	MEASURE: U				ic	IĊ
		I	(MDRE THAN	266 51	7'-IN'}	·····	DATE	METHOD		<u></u>		(MORE THAN	288 \$4	2. IN.)		DATE	METHOD

09- 20- 2012

Pag 20 or 27

Lic# inspector (print) Signature (b) (6) Date Risk Assessor forint Lic # Signature ላለለለለለ Address of Property: City: Vineyard Haven, MA 02568 920 Main St. Api# ROOM# LAUN DRY DOOM TYPE OF DELEAD DELEAD SIDE LOCATION/ LEAD DELEAD DELEAD SIDE LOCATION LEAD URG IC: IÇ. TYPE OF URG IC IÇ. SURFACE HAZZ DATE METH DATE METH SURFACE BAZARD HA.77 DATE METH DATE METH HAZARO AMIL UNIA y Up Walls صرة AMIL NA ٧ Wiedow Sill 12 В Low Walls AM L NA ¥ Win Apron AM L NA ¥. بارورد Y (C 0.5 ٧ Baseboards AM L NA Win Casing AMI LINIA 8 5 D AM L NA Y Chair Rail AM L NA Y Header Stop MA 201 co à AN L NA AM L NA Y int Stops (s MI ¥ Radiator AMIL NA Υ Win Int Sash Mil AM L NA Floor OV 000 2 ರ್ಣ SF AM L NA Y Exterior Sill Mil L N/A Celling 3 A B Door AM L MA ٧ Part Bead Con МЛ L N/A **90**3 4 LINA CD Door Casing Υ ರಾವ AM L NA Blind Stop M SF ¥ 004 Door Jamb 12 وي ن AM L NA Win Ext Sash دںہ W LINIA ¥ 34 Threshold 951 Window Sill **机铁 L 机**换 Mű AM L NA AB. Dog: AMIL NA Y В Win Apron AM L NA CD Door Casing C AM L MA Win Casing AM L NA D 12 Ooor Jamb AM L NIA Y Header Stop MA AM L NA ¥ 34 Threshold Y AM L NA AM L NA int Stops Mil AB Door AM L NA γ Win Int Sash M/i AM L NA Y 2 C D Door Casing AM L NA ¥ Exterior Sill M SF L N/A Ÿ 3 Occupants Part Bead Mi AM L NA ¥ L NA 34 Threshold AM L NA Y Blind Stop MA SF L N/A Y AB Door Win Ext Sash Ma L NA Ÿ. AMIL NEA CD Door Casing ٧ Α Window Sill MI AM L NIA AM L NA Υ 12 Door Jamb AM L NA Y В Win Apron AM L NA C 34 Threshold AMIL NA Ÿ Win Casing AM LNA Closet Door D Header Stop AM L NA AM L NA ¥ MA В CI Casing AM C NA ¥ Int Stops M/I A/M L N/A ¥ C 1 Closet Jamb AM L NIA Win Int Sash MI AM L NA D 2 MI SF Closet Walls Exterior Sill AMIL NA ¥ L NA 3 O Baseboard AM L NA ٧ Part Bead MAI L. N/A Ý Closet Pole AM L NA γ 4 Blind Stop M/I SF L N/A Υ 2 Closer Shelf AM L MA Wie Ext Sash M ٧ LNA ¥ 3 Of Supports AM L NA ¥ AB Fireplace AM L NA 4 Closet Floor AMIL NA Y CD Mente AM L NA Y AB ¥ Claset Ceiling AM L NA Win Above 5 AM L NA CO COMMENTS/STRUCTURAL DEFECTS: Ceiling Moldin AM L NA ۲ 57305 NEAR NEWER LIT INNER LIPIEDUE Shetves Α AIM L NIA £46 15 LEAD A Supporta AM L NIA Y AM L NA Y EXCLUDED SURFACES: Surfaces listed in these boxes can be made intact only by a licensed deleader. SIDE LOCATION MEASURE: LOOSE PAINT IC SIDE LOCATION MEASURE: LOOSE PAINT C METHOD DATE METHOD (MORE THAN 288 SO. IN.) DATE (MORE THAN 288 SO. IN.)

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Inspector (print) (b) (6)

Risk Assessor (print) Lic# Date Signature Address of Property: <u>ለ</u>ልአልልል 920 Majn, St. Apt#: City: Vineyard Haven, MA 02568

PORCH/A B C D (circle one) (1st fl 2nd fl 3rd fl 4th fl (circle one)

Lic#

-	LOCATION		,	ਪੈਨਫ	 	DELEAD	DELEAD	SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	ìC	DELEAD	DELEAD
1	SURFACE		HAZARO	HAZ?	METH	DATE	METH		SURFACE	l	HAZARD	HAZ7		METH	DATE	METH
AB	Siding	002	L N/A	Y					Support Clmos	0.3	AM L NA	Ÿ			ļ	
CD.	Comer Boards	دن	L N/A	Ÿ					Newel:post	0.02	AM L NA	γ				
3.77	Upper Trim	ala	l na	Y			·		Railing Cap	೦ ಎಎ	AM L N/A	¥	-			
j.:	Ceiling	NA	l nva	Υ				1.0	Hendmil	and the same	AM L NA	Υ				
	Joists	NA	L N/A	Y				15.	Balusters	001	ABA L NBA	Y				
(A)	Door	3.03	ÁM L N/A	γ				34	Lower Rail	0,3%	A/M L N/A	¥				
B	Storm Door	چرورت	AM L NA						Treads	9.25	AM L NA	¥				
C	Door Casing	ి.ప*ల	AMIL N/A	Y					Risers	D:01	ÁM L NA	Ÿ				
D.	Door Jamb	0.3	AM L N/A						Stringer	3×1°C	AM L NA	Υ			·	
2 1	Threshold	1,2	(AMJU) N/A					1	Lower Walls	40.0	AM L NA	Υ				
3.4	Kickplate	O.1 4	AM L NA	¥				1 1	Lattice	D-&*	AM L N/A	¥				
1	Door		AM L N/A	Y				ļ.; .	Lower Trim.	On a l	AM L NA	Ä				
8	Starm Doar	$\perp L$	AM L N/A	Y					Floor	0.30	AM L NA	Y				
C	Door Casing		AM L N/A	٧							AM L N/A	٧				
	Door Jamb	1	AM L N/A	Υ	 					/	AM L NA	Y				
	Threshold	1	AM L N/A	Y	 						AM L N/A	¥				
-	Kickplate	1	AM L'NA	Y							AM L N/A	Y				
4 1	Window Sill	_/	AM L N/A	Υ							AMILN/A	Y				
	Win Casing	1	AM L NVA	Υ				<u></u>			A/M L N/A	Υ				
1 1	Window Sash	/	AM L NA	Ÿ	 						AM L NA	Υ				
The second	Mulions	<i>t</i>	AM L NA	Ϋ́			·				A/M L N/A	Ÿ				
<i>™</i>	Mindow Sil	-/	AM L NA	Ÿ	 			<u></u>		Ш	A/M L N/A	Υ				
3 1	Win Casing	/	AM L NA	Ÿ				<u></u>			AM L NA	Υ	:			
	Window Sash		AM L NA	Y	,			<u> </u>	***************************************		AM L NA	Y				
10 CONTRACTOR 1	Multions		AM L NA	Ÿ							AM LNEA	Y				
@ 1 B			AM L NIA	Υ	 ···			L			AM L N/A	Y	·			
		0.14	AM L N/A	¥					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		AM L NA	Y				
28 W S	Window Sash	الردن	AM L NIA	Y							AM L N/A	*				
1	Mullions		AM L N/A	Y	imanuimanini	المسانية المامانية			-		AM L NIA	Y				:
1	Window Sill	1	AMIL N/A	Υ.							A/M L N/A	¥				
	Win Casing		AM L NA	Y							AM L NA	Ÿ				
8 8	Window Sash	_/_	AM L NIA	Y							A/M L N/A	Ÿ				
34	Multions	1	am l nia	Y				L		1	AM L NA	¥				
AND THE	EMTS LOTENIE	tarner	COURTON.		 			MARKE	SENTE / CTO N	A *** *** * *	and the second second					

COMMENTS / STRUCTURAL DEFECTS:

COMMENTS / STRUCTURAL DEFECTS:

EXCLUDED SURFACES: Surfaces listed in these boxes can be made intact only by a licensed deleader.

1			·		-		A curational describability		
SIDE	LOCATION	MÉASURÉ: LOOSE PAINT	IC.	∃C.	SIDE	LOCATION	MEASURE: LOOSE PAINT	10	IG.
		(MORE THAN 1440 SQ. IN.)	DATE	METHOD			(MORE THAN 288 SQ. IN.)	DATE	METHOD
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			1			***************************************		 	

09- 20- 2012

Skinature

Disk Assessor (print)

Lic#

Signature

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Date

Address of Property: 920 Main St. City: Vineyard Haven, MA 02568 Apt#: PORCH A (B) C D (circle one) (1st fi) 2nd fi 3rd fi 4th fi (circle one)

-	LOCATION/		(CIFCIE ONE)	URG	, 	oru n	DELEAD		district.	Loostore) IDC		25		
SIVE	SURFACE	LEAU	HAZARD	HAZ?	t			,	SIDE	LOCATION/ SURFACE	LEAD	1	URG	IC	IC	DELEAD	
1.50	<u> </u>	Profession and			DATE	METH	DATE	METH	Controls		31.4	HAZARD	HAZ?	DATE	METH	DATE	METH
4	Siding Comer Soards	Q+1 - Z**	L N/A (C)N/A	Y					l#.	Support Clmns	1	* (AD)(D NA	Y				***************************************
										Newel post	\$-43	AIM L NIA	Y				
	Upper Trim	MA	L N/A	Ÿ						Railing Cap	() යනු	AM L NÃ	¥				
	Ceiling	N/A	L N/A	Å					讍	Handrali	_/	A/M L N/A	Ÿ				
	Joists	11.30	L Ņ/Ā	¥						Balusters	/	A/M L N/A	Y				
	Door	2.1	(A) L N/A						H	Lower Rall	<u>/</u>	AM L N/A	¥				
	Slorm Door	Own.	AM L N/A	Υ					Hi.	Treads	ou i	AM L N/A	Υ				
C	Door Casing	3.4	CO L N/A	Y						Risers	335	AM LNA	Υ		:		
D	Door Jamb	OSL	AM L N/A	¥						Stringer	O.T.	AM L N/A	Y				
12	Threshold	1.4	(A) L N/A	¥						Lower Walls	9.5	am l na	Ÿ				
34	(ickplate	31.L	am l n/a	Y					l H	Lattice		AM L N/A	Ÿ				
Α	Door	1	ÁM L NA	¥					100	Lower Trim	Oha, i	AHI L NIA	Υ	***************************************			***************************************
8	Storm Door	1	AM L N/A	Y				÷	1,2	Floor	Ø.62	AM L NA	Ý				
Ç	Door Casing	7	AM L N/A	, Ÿ		:					1	A/M L N/A	¥				
D	Oper Jamb	7	AM L N/A	Ψ					Г		17	AM L NA	Y	***************************************			
12	Threshold	7	AM L NA	Υ					Г		П	AM L N/A	¥				
34	Kickplate		AM L NA	¥		***************************************			Г			AM L N/A	Y.				-
AB	Window Sill	1	AM L NIA	Ÿ					l			AM L NA	Ý				
.0	Win Casing	7	AM I. N/A	Y				***************************************				AM L N/A	Υ				
r 2	Window Sash	1	AMI L NIA	Y								AM L NA	٧				
34	Mullions	/	AM L NA	¥		*********						AM L N/A	Ϋ́				
AB	Window Sill	ا ي.ا	(A)M L N/A	Y					1			AM L NA	γ		*****		
ÇΌ	Win Casing	1.4	EN) L NIA	¥								A/M L N/A	Ÿ				
12	Window Sash	Outs	AN L NA	¥								A/M L N/A	٧				
34	Mullions		AM L N/A	Ÿ								AM L NIA	¥.				
AB	Window Sill	7	ame L. N/A	¥		······································			T			AM L NA	Ϋ́	· · · · · · · · · · · · · · · · · · ·	***************************************		
GD	Win Casing	7	A/M L N/A	γ		-						AM L N/A	Ÿ				
1	Window Sash	71	AM L NA	¥					T			AM L NA	Υ				
1	Mullions	7	AM L NVA	Y		**************		eltektetlermeke tertle	1			AM L NA	Y				
i	Window Sit		A/M L N/A	Y					-		1	AM L NA	Ÿ				
3 1	Win Casing	/	A/M L N/A	Y					 		1	AM L NA	Ÿ				
1 1	Window Sash	71	A/M L N/A	٧	Call to the short of the short of	<u></u>		· · · · · · · ·	-		1	AM L NA	Ÿ				
• 1	Mulions	<i>†</i>	AM L N/A	¥				****	-	!	/	AM L NA	Y				
	ENTS/STRUC	TINE AL				•			COM	L MENTS/STRUK	T) 1054						
2-2019100		mar x 60. X 64. 18	man and a hale						1	somes and of elemin	ń rest <i>is</i> y	ur webut publish (196)					

EXCLUDED SURFACES: Surfaces listed in these boxes can be made intact only by a licensed deleader,

SIDE	LOCATION	MEASURE: LOOSE PAINT	IC	1C	SIDE	LOCATION	MEASURE: LOOSE PAINT	IC.	IC
I		(MORE THAN (440 SQ, IN.)	DATE	метнор			(MORE THAN 288 SO, IN.)	DATE	METHOD
T	·								

Inspector (print) (b) (6) Lic# Signature Date

Risk Assessor (print)

Lic#

920 Main St.

Signature

Apt#:

ANABAR

Date City: Vineyard Haven, MA 02568

Address of Property:

EX	CTERIOR A	Side							·					,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
SIDE	LOGATION	LEAD	TYPE OF	URG	IC	10	DELEAD	DÈLEAD	SIDE	LOCATION	LEAD	TYPE OF	URG	IC	10	DELEAD	DELEAD
Α	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH	Α	SURFACE		HAZARD	HAZY	DATE	METH	DATE	METH
	G-ding	003	LN/A	Y						Window Sill		AM LNA	Ÿ				
	Comer Boards	خأز	l N/A	¥					A	Win Casing		A/M L N/A	Y				
A	Lower Trim	200	E N/A	Y					Ħ	Window Sash	/	am lina	Υ.				
	Upper Trim	PAR	L N/A	Y						Celtar Win Sili	Ø-43	AM L NA	Å				
	Win Above 5'	NA	L N/A	Υ					A	Cel Win Sash	VR	AM L NA	Υ				
	Porch Above 5'		L N/A	Y						Cel Win Frame	ودو	A/M L N/A	Y				
	Siorm Door	1	AM L'NA	Υ						Screan Frame	A STATE OF THE PARTY OF THE PAR	AM L N/A	Ÿ				
	Door	71	AIM L N/A	Y	.					Cellar Win Sill	1	AM L NA	Y				
A	Door Casing	71	AM L NA	Υ.					Α	Cel Win Sash		AM L NA	Υ				
1 2	Dear Jame	7	A/M L N/A	Y					#	Cel Win Frame	1	AM L N/A	Y				
3 4	Tinreshold	$I \square$	ANA L NIA	Y					1	Screen Frame	/	AM L NA	Y				
	Kickplate		AM L NA	Υ	19					Collar Win Sill	,	AM L NA	Y				
	Storm Door	1	AM L NA	¥					Α	Cel Win Sash	1	AM L N/A	Å,				
	Door	- //	AM L N/A	Ÿ.	***************************************				#	Cei Win Frame	1	ARIL NA	Y				
А	Door Casing	71	AM L NIA	Y						Screen Frame	/	AM L NA	Y				
1 2	Doer Jamb	71	AM É NA	Υ						Cellar Win Sili	1	AM L NA	Y				
3.4	Threshold		AM L NA	¥					A.	Cel Win Sash	17	AM L NA	¥				
	Kickplate	/	AIM L N/A	¥.					ji.	Cel Win Franse	/	AM L N/A	Υ				
	Ocar	1	AM L NA	¥						Screen Frame	1	A/M L N/A	¥				
Α	Door Casing	71	am l na	Y						Foundation	0.0	L N/A	Υ.				
12	Deor Jamb	1	am l n/a	Y.					Α	Bulkhead		AM L NA	Ÿ.			<u> </u>	
3.4	Threshold	1	AM L NA	À	:					Fonces	0.00	A/M L N/A	Y				
	Window SII	1.3	(AM L NA	Ý				·	L	Shutters		AM L NA	Y				
	Win Casing	١.٦.	(A) L N/A	Y	_					Newel post	/	AM L NA	Y				
\mathbb{R}^2	Mindow Sash	روه	AM L NA	Y						Roiling Cap		AM L NIA	l Y			<u> </u>	
	Window Sii		AM L NA	Y						Handrall		AM L NA	Y				
A	Win Casing		AM L NA	Y					Α	Baluşters		AM LNA	Y				
#	Window Sash		AM L NA	¥						Lower Rail		AM L NA	Y				
	Window Sill		AM L NA	¥					II .	Treads		AM L NA	Y				
Α	Win Casing	1	amil N/A	Y					Ш	Risers		AM L NA	γ				
#	Window Sash	1	AM L NA	¥			1			Stringer	1	AIM L NA	Y				
А	Lamp Post	p. Profes	L NIA	Å						Latice	/	AJM L N/A	Y				
COM	AENTS/STRUC	TURAL	DEFECTS:			,				FLAC DILLE	240	L L N/A	¥				
									A	Èlec Conduit	LZ	L N/A	Y				
										Oil FIII Pipe	1Z	L N/A	Y			ļ	
									IL.	Overhang Trin	V	A/M L N/A	Y				

Excluded Surfaces: Surfaces listed in this box can be made

intact only by a licensed deleader

Soil Test Results

(Must be less than 400 ppm for play area / 1200 ppm for bare soil)

SIDE	LOCATION	MÉASURE: LOOSE PAINT	IC.	IC	LOCATION	AREA MEASUREMENT	RESULT	REMED	REMED
Æ		(MORE THAN 1440 SQ. IN.)	DATE	METH		(Square Feet)	(PPM)	DATE	METH
Α					Play Area	-			
Α					Bare Soil	'			
A					Comments:				
A									

2 il 0

(b) (6)							09- 20- 2012					Page Or 2					
inspector (orint) Lic.# Signature (b) (6)				alure					Date	***************************************							
Pisk Assessor (print) Lic# Signatu			nature	······································				Date	**************************************				-				
· ^111.4	Address of I		rty: 920 N	Main S	St.			Apt #:	አስላለ	M	City:	Vineyard Have	o, MA	102568			
E)	KTERIOR B	Side									,			,			
SIDE	LOCATION	LEAD	TYPE OF	URG	IC.	1C	DELEAD	1 . 1	SIDE	LOCATION	LEAD	TYPE OF	URG	1 1	10	DELEAD	DELEAD
8	SURFACE		HAZARO	HAZ?	DATE	METH	DATE	METH	В	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	HT3M
	Siding	ధిభించ	L N/A	Υ			<u> </u>			Window Sill	1	AM L NIA	Y				
		gerent.	L N/A	Υ			_		8	Win Casing	/	AM L NA	Υ				
8	Lower Trim	G.O Y	L N/A	Y		<u></u>	<u> </u>		**	Window Sash	<u> </u>	AM L NA	γ				
	Upper Trim	يطوار	L N/A	Y			<u> </u>			Cellar Win Sill		AM L NIA	Y				
		NA	L N/A	Y			ļ		В	Gel Win Sash	1	AM L NA	Υ				:
	Porch Above 5'		l N/A	Ÿ					. E	Call Win Frame	/_	AM L NA	Υ				
	Storm Dear		AM L NA	Ÿ			<u> </u>		<u> </u>	Screen Frame	<u>/</u>	A/M L.N/A	Y				
1	Dost		am L. Nia	·Ÿ			<u> </u>		8 # B	Ceilar Win Sili	Ļ.,	AM L NA	Y				
В	Door Casing	1	AM L NA	-			ļ			Cel Win Sash	1/	A/M L N/A	Υ				
1	Door Jamb	<u>L</u>	AM L NA	Y	<u></u>		<u> </u>			Cal Win Frame	!/	AM L N/A					
3.4	Threshold	<u> </u>	AM L NA	Y			<u> </u>			Screen Frame	<u> </u>	AM L NIA					
<u> </u>	Kiçkplate	<u>/</u>	AM L NA				<u> </u>			Collar Win Sill	1	AM L N/A	Ϋ́				
	Storm Door	L	AM L N/A	}	ļ		<u> </u>	ļ		Cel Win Sash	-/-	AM L NA		ļ			
1.	Door	1	AM L N/A	Y		<u> </u>			#	Cel Win Frame	1.2	A/M L N/A	Y	ļ			
В	Door Casing	1	AM L NA	Υ			_		m	Screen Frame	1	AM L NIA	-				
1 2	Door Jamb	!	A/M L N/A	Y	ļ	ļ	_	<u> </u>		Cellar Win Sili	-/	AM L NA	Y	-			
3 4	Threshold	/_	AML N/A	Y		<u> </u>	╀			Cel Win Sash	+	AM L NIA	Y	ļ			
1	Kickplate	<u> </u>	AM L NA	Y			-	-		Cet Win Franse		AM L NIA		ļ			
San San	Door	+	AM L N/A	Y	ļ	 	ŀ		æ	Screen Frame	الم الم	AAN L NA					ļ
J.B.	Door Casing	1	AMIL NA	Y	ļ	 				Foundation Builthead	200	L N/A	<u> </u>		ļ	ļ	
1	Door Jamb	 	AM L NA	-		 				ļ	+/	AIM L NIA		 			<u> </u>
3 *	Threshold	7	AM L N/A		<u> </u>	1 .	4			Fences	1/-	AM L N/A		 		 	
La	Wandow Sill	OH	AM L N/A	ļ	 	 		<u> </u>		Shutters	۲,	AM L NA	1	 		 	<u> </u>
	Win Casing	13	AM L NA	+		├	 	 		Nawel post	+/	AM L NA	4 to 10 to 10	 	<u> </u>	-	
	Window Sash	P. 19 3	AJM L. N/A	[Railing Cap Handrall	++-	AM L NA		 	 	 	
15 N	Window Sill Win Casing	0.07	AM L N/A				-	<u> </u>		Balusters	╁	AM L NA		 	<u></u>	<u> </u>	
	Window Sash	o _{sto}	AM L N/A			 	-			Lower Rail	╁┼	AM L NA		 	<u> </u>	ļ	
	Window Sill	T-2- \	AML NA	1	<u> </u>	 	-	!		Treads	++	AM L NIA	<u></u>	┼		<u> </u>	
B	Win Casing	1	AM L NA	ļ		-		 		Risers	++	AM L NA	-1	+	-	 	
#	Werdow Sash	/	A/M L N/A	+	<u> </u>	 		-		Stringer	++	AM L NA		 	1	-	
1	Lamp Post	۴-	E NA	4	<u> </u>	 	1	<u> </u>	H	Lallice	1	A/M L N/A	<u>.</u>	 	<u> </u>		
- L.	MENTS / STRU	ATT NO.	. 	1	1	<u> </u>	1	<u> </u>	! -	Linose	1	LINE	-	 		<u> </u>	
COM	WENISTEND	L PURD	u beferið.						В	Elec Conduit	+/	L N/		1	 	 	
1									~	Oil Fill Pipe	+/	L N//		1	 	†	
1									Ш	Overhang Trin	.//	AM L N/	-	1	†	†	
<u> </u>	Fychider	Suri	aces: Surfaces	listo	in this	box car	n be mad	e	J [1	V	Soil Te	`\ '	sults	<u>1:</u>	<u>. </u>	<u></u>
	macenta						, ,,,,,,,			(Must be le	ess tha	in 400 ppm for			oo ppm	for bare	soil)
SIDE	LOCÁTIC	intact only by a licensed deleader OCATION MEASURE: LOOSE PAINT IC IC		IC	1	LOCATION	T	AREA MEASUREMENT (Square Feet)				REMED	 				
8	Part samena		(MORE THAN 1440 SQ. IN.) DATE	1			1				(PPM)	1	METH				
1-5	1		,,,,,,,			***************************************	1	1	1 1 -	Play Area	1	1 1			t	1	1
~ .	1		†			**************************************	1	T	11	Bara Soil	1				T	T	
В	<u> </u>						1	1	11	Comments:					-		

Page 25 of 27

Lic# ector (print) Signature (b) (6) Risk Assessor (print) Light Signature Date ለለሰሰለለ Address of Property: 920 Main St. Äpt#: City: Vineyard Haven, MA 02568 EXTERIOR C Side SIDE LOCATION LEAD TYPE OF URG IC DELEAD DELEAD SIDE LOCATION IC. LEAD TYPE OF URG IC. C DELEAD DELEAD Č SURFACE C HAZARD HAZY DATE METH DATE METH SURFACE HAZ? MAZARO DATE METH DATE METH Siding L NIA Window Sill AM L NA ¥ ¥ بوشوال Win Casing Comer Boards LNA Ÿ ¢ ٧ AM L NA C Lower Trim loi LNA Y Window Sash AM L NA ¥ Upper Trim بتتون L N/A ٧ Cellar Win Sill AM L NA Win Above 5' nî ja L N/A Y C Cel Win Sash AMI L NM ¥ L NIA Porch Above 5 Ÿ Cal Win Frame AM L NA Storm Door AM L MA ¥ Screen Frame AM L NA Ÿ 3.2 Door AMIL NIA Υ Cellar Win Sili AM L NA Y Door Casing C AM L NA ¥. Cel Win Sash AM L NA Y 12 Door Jamb NA AM L NA Y Cel Win Frame AM L NA ¥ 3 4 Threshold AME NUA Y Screen Frame AM L NA ٧ Kickplate AM L N/A ٧ Cellar Win Sill AM L NA Storm Door AM L NA C Cal Win Sash AM L NA ٧ AM L NA Door Y **Gel Win Frame** AM L NA Ý C Door Casing AM L NA ¥ Screen Frame AIM L NA 2 Door Jamb AM L NA ٧ Cellar Win Sill AM L NA Y 4 hreshold Y C AM L NA Cel Win Sash Y ΑM LNA Kickplale AMI NA Ÿ Cel Win Frame AM L HA ¥ Door AM L NIA Screen Frame AM L NA ٧ C Door Casing AM L NA Foundation L N/A 12 Door Jamb Ÿ C AM L NA Buildhead AM L N/A Y 34 Threshold AM L NZ Y Fences AM L NA Ý Window Sill AM L NA Shutters ٧ AW L NA ¥ Win Casing AM L NA Newel post AM LNA Window Sash AMAL NIA Ŷ Ralling Cap AM LMA ¥ Window Sill AMIL NA Handrail AM L NA y Win Casiner C AMIL NIA ٧ C Balusters AM LNA ٧ Window Sesh AM L NA ¥ Lower Rail AM L N/A ¥ Window Sill AM L NA Treads AAA L NA Win Casing AM L NA ٧ Risers AM L NA Ÿ Window Sash AM L NA Y Stringer AM L NA Y C Lamp Post LNA ٧ Lattice AM L NA Y COMMENTS / STRUCTURAL DEFECTS: LNA ٧ C Elec Conduit L N/A ٧ OTFILPIDE L N/A ¥ Overhang Trim AM L NA ¥ Excluded Surfaces: Surfaces listed in this box can be made Soil Test Results intact only by a licensed deleader (Must be less than 400 ppm for play area / 1200 ppm for bare soil) LOCATION MEASURE: LOOSE PAINT iC LOCATION AREA MEASUREMENT RESULT REMED REMED C (MORE THAN 1440 SQ. IN.) DATE METH DATE (Square Feet) (PPM) METH Play Area ű Bare Soll C Comments:

(b) (6)											09- 20- 2012			Pac	_{je} <u>26</u> o	, 2}
Inst	ector (print)			Lic #		Sinc	alure			······································	 	Dale			៖ សុប្ប	<u> </u>	'+
(b)				- Corp		ung.	10/12/10					DGKG					
	Assessor (pri	nt\		Lic#		Clar	iature					Dula		•			
ući.	Address of		arive gon t	viain S	21	သပ္သု	ខេត្តាន	Apt #:	<u>ጸ</u> ለልል	A.A.	Cites	Date Vineyard Have	in 1688	ממפפת			
E	XTERIOR D			¥‡¢231.1 s	21.			whr.k.	***************************************		rolly.	vineyaru nave	ika, IV.U-	102000			
SIDE	.,	LEAD		URG	IC.	ΙĞ	DELEAD	DELEAD	SIDE	LOCATION	LEAD	TYPE OF	ŲRG	124	IC	DELEAD	DELEAD
D	SURFACE	LEAST	HAZARD	HAZ?	l	METH	DATE	METH	D	SURFACE	TEWD	HAZARD		IC DATE	METH		
Ľ	Siding	دورز	L N/A	A DOTE	DAME.	(\$15,2.2.7.1	Lorde .	36352 1.11	-	Window Sill	1 /	AM L NA	HAZY	DAIC	1662111	DATE	METH
	1	1	L N/A	Y		 			Ъ	Win:Casing	+/	AM L NA	Y				
D	Lower Trim	 -	L N/A	Y		-			#	Window Sash	 /-	AM L NA	y				
~	Upper Trim	D.C.	L N/A	Ÿ		<u> </u>	 		 	Cellar Win Sill	<u> </u>		-				
	Win Above 5'	094	LHA	Ϋ́			-		9	Cel Win Sash	· •	AVM L NVA	Ÿ				
	Porch Above 5	NO	L N/A	Y			-		# 1	Cel Win Frame	NR	AM L N/A	Ÿ				
<u> </u>	Storm Door	۲,	AM L NA	Y			 				233		y				
		$+\!$		ļ						Screen Frame	4	AM L NA					
_	Door	17	AM L N/A	Y						Cellar Win Sill	1-/-	AM L NA	¥				
D 1 2	Dear Casing	₩	AM L N/A	Υ			-		D	Cel Win Sash	 	AM L NA	Υ				
34	Door Jamb	<u> </u>	AM L NA	Ÿ					ä	Cel Win Frame	/_	AM L NA	Y				
3 *	Threshold	<u> </u>	AM L NIA	Y					 	Screen Frame	Ĺ.,	AM L NA	Y				
	Kickplete	ļ	AM L NIA	Y						Cellar Win Sili	1/	AM L N/A	γ				
	Storm Door	ļ	/ AMILNA	Υ					D	Cel Win Sash	1/_	AM L WA	Υ			ļ	
6	Door	1	A/M L N/A	Y					ä	Cel Win Frame	<u> </u>	AM L NA	Υ				
D	Door Casing	1-4-	A/M L N/A	Ý					 	Screen Frame		AM L WA	¥				
12	Door Jamb	1	AM L NIA	Y			ļ		II _	Cellar Win Sill		AM L NA	Y				
3 4	Threshold	Ц.	AM L N/A	Y					D	Cel Win Sash	1/_	AM L NA	Ÿ				
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Kickplate	Ш	AMLNA	Ą					#	Gel Win Framo	<u> </u>	AM L NA	Υ				
	Door	1	AM L N/A	Y	-				 	Screen Frame		A/M L N/A	Ϋ́				
D	Door Casing	1	AM L NA	Y						Foundation	202	L N/A	¥				
12	Door Jamb	1	A/M L, N/A	Ÿ					0	Bulkhead	Ø.40	AM L N/A	Υ				
3 4	Threshold	<u>/'</u>	A/M L N/A	Υ						Fences		AM L NA	Υ		*****		
	Window Sill	$\perp \perp$	AM L NA	Å				,		Shutters	<u>/_</u>	AM L N/A	Υ				
D	Win Casing	/	AM L NA	Y						Newel post		AM L N/A	Υ				
#	Window Sash	/	AIM L NIA	Y						Railing Cap		AM L N/A	Υ				
	Window Sill	/	AM L NA	Y						Handraii		A/M L N/A	Y				
i	Win Casing	/_	AMIL NIA	Υ					D	Balusters	Ш	AM L NIA					
-	Window Sash	/	ASM L N/A	Y				: :		Lower Rail		A/M L N/A	Y				
	Window Siji		AM L N/A	Ÿ						Treads		AM L N/A	¥				
	Win Casing		AM L N/A	Ÿ						Risers		AM L NA	¥				
	Window Sash		am l nia	Y.						Stringer	1	AM L N/A	Y			:	
D	Lamp Post	/	L N/A	Y						Latice	F	AM L NA	Y				
COM	MENTS/STRUC	ARUT	L DEFECTS:									L N/A	Y				
									0	Elec Conduit		L N/A	Υ				
										Oil Fill Pipe	0.42	L N/A	Υ				
									lL	Overbang Trim		AM L NA	Y				
	Excluded		ices: Surfaces				be made	i				Soil Tes		•			
		in	tact only by a l	icens	ed delea	ider				(Must be le	ss tha	n 400 ppm for p	lay ar	ea / 120	0 ppm f	or bare s	soil)
SIDE	LOCATIO	N	MEASUR	E: LO	OSE PAIN	T	1C	20		LOCATION		AREA MEASUI	(FME)	ΝÏ	RESULT	REMÉD	REMED
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Attachment C
Commonwealth of Massachusetts Residential Deleading Advisory



DEVAL L. PATRICK GOVERNOR

TIMOTHY P. MURRAY LIEUTENANT GOVERNOR

JUDYANN BIGBY, MD SECRETARY

JOHN AUERBACH COMMISSIONER

The Commonwealth of Massachusetts

Executive Office of Health and Human Services
Department of Public Health
Bureau of Environmental Health
Childhood Lead Poisoning Prevention Program
250 Washington Street, 7th floor
Boston, MA 02108
(800) 532-9571

RESIDENTIAL DELEADING ADVISORY

The process of removing or covering lead paint hazards, commonly called deleading, can be dangerous if it is not done properly. That's why the Lead Law (Massachusetts General Laws chapter 111, sections 189A through 199B), the Regulations for Lead Poisoning Prevention and Control (105 Code of Massachusetts Regulations 460.000) and the Deleading Regulations (454 CMR 22.00) have rules for how deleading is done in homes and apartments. These rules say who can do the work, safety steps that have to be taken while the work is done, how to clean up after the work and how the work is finally approved. These rules are enforced by the Department of Public Health's Childhood Lead Poisoning Prevention Program (CLPPP), the Division of Occupational Safety (DOS) and local boards of health

Who can do deleading work

Under these laws, only a licensed deleading contractor can do high-risk work, such as scraping or stripping lead paint, repairing more than a small amount of chipping or peeling lead paint so it can be repainted, and demolishing lead-painted building parts. Besides deleaders, property owners and their agents who take a one-day course can do moderate-risk deleading work, such as removing windows, woodwork, and just about any surface of a house, as well as repairing small amounts of chipping and peeling lead paint so it can be repainted. Lead-safe renovators trained and licensed by DOS may also be hired to do moderate-risk deleading work. Finally, low-risk deleading work can be done by all the people who can do high- or moderate-risk deleading work, and also owners and their agents, including contractors, who just complete the CLPPP low-risk booklet (and/or encapsulant booklet). Low-risk deleading means covering surfaces, applying encapsulants, capping baseboards, removing doors, cabinet doors and shutters, and applying exterior siding. Property owners and their agents may also do structural repairs and lead-dust cleaning for interim control.

Staying out of the home or parts of the home during deleading

To protect the people who live in the home or apartment being deleaded, the law also has rules about making sure they stay out of the home or apartment, or the area being worked on, in these ways:

- All people and pets have to be <u>temporarily moved from the home or apartment for the whole time</u> that high- or moderate-risk deleading work is taking place inside the home or apartment. The owner has to provide residents with a reasonable alternative place to live for this time. Property owners and residents should refer to the CLPPP document, "Notice to Property Owners and Tenants: Tenants' Rights, Responsibilities, and Remedies" for more information on alternative housing during deleading.
- People and pets have to stay out of the work area while most low-risk deleading work,

structural repairs or cleaning of lead dust, is taking place. They also have to stay out of the work area when deleading work of any kind is taking place in common areas outside the home or apartment, as long as they have another regular way (not a fire escape) to go in and out of the building. In these cases, people and pets can use the area once cleanup is completed after all the work in the area is done.

• People and pets have to stay <u>out of the home or apartment for the day</u> during application of encapsulants with an airless sprayer. They also have to stay out for the day during deleading of common areas when they do not have another regular way to go in and out of the building. When people and pets are out of their home or apartment for the day, it means they can come back to the home or apartment after cleanup at the end of the workday, and don't have to be out overnight.

It is very important that people whose home or apartment is being deleaded think carefully about what they will need during the time they are away from home, and take it with them. No one can return to a home or apartment while deleading that requires them to be out is still taking place, and has not been properly cleaned up. Property owners and residents must take deleading safety rules seriously and cooperate fully to make sure everyone is protected. No one should interfere with the work being done safely.

Getting ready for deleading to begin

People who live in a home or apartment in which any kind of deleading work is going to be taking place have to get written notice at least 10 days before the start of this work. This applies also to other residents of a building, if any deleading work will take place in common areas. Before deleading work begins, all household possessions of every type should be removed or stored in plastic bags in non-work areas. Closets and cabinets to be deleaded must be emptied. As a last resort, large furniture and belongings not removed from the work area should be put in plastic bags and left in the center of the room, where they will be covered with heavy plastic by the person doing the deleading. The reason for this is to protect everything in the home or apartment from lead dust contamination. Belongings must also be protected before an owner or agent performs low-risk deleading work, or other work that may be required for interim control, but the precautions are not as extensive for this type of work. In general, it is recommended that furniture and belongings be moved outside the work area, or covered with thick plastic and sealed with duct tape, before low-risk deleading begins.

Cleanup after deleading and returning home

A final cleanup will be done at least two hours after all the interior high- or moderate-risk deleading work is done. This delay is to make sure that fine lead dust will settle out of the air and be removed in the final cleanup. People and pets who were temporarily moved to alternative housing can return only after a lead inspector or risk assessor says that the home is safe. The inspector decides this after doing a reoccupancy reinspection, which includes an analysis of lead dust levels within the home. Residents should leave a phone number where they can be reached so that the inspector or risk assessor can call them and let them know when it is safe to return home. If the property owner or agent is going to be doing low-risk deleading work or other work for interim control after the residents return home, they will be taking some safety steps for this, as described in the CLPPP low-risk booklet. They will also be doing a cleanup when they are done with the low-risk work. An inspector or risk assessor will return at the completion of all the work and do a reinspection to check the owner's or agent's work.

Temporary ways to protect children from lead poisoning

Children exposed to lead paint hazards are at risk of becoming lead poisoned. This disease can affect every part of a young child's developing body, and in particular, can seriously and permanently hurt the brain, kidneys and nervous system. Even at lower levels of exposure, lead can cause children to have learning and behavioral problems.

The best and only permanent way to protect children from lead poisoning is deleading. But even before that process begins, there are some important steps that can be taken to protect young children from lead poisoning. Your lead inspector's or risk assessor's advice should be carefully followed because he or she knows your child's home.

As part of their normal behavior, young children place things in their mouths, especially toys and their own fingers. If there are lead paint chips and dust in your home, they may be picked up by your child's fingers, as well as by toys, foods and pacifiers that fall on the floor, and end up in your child's mouth. It is especially important to wash your child's toys and to keep your child's hands clean, particularly before meals and at bedtime.

Areas of peeling or chipping lead paint and dust should be cleaned. Wet wiping with paper towels and a general household detergent is best. Do not use your household vacuum cleaner to clean up paint chips, because this will only send fine lead dust into the air. Windows, windowsills and the floors under windows in particular are often areas from which children can get exposed to lead. Sills should be cleaned regularly if paint dust or flakes collect there. If windows are in poor condition, the best thing to do may be to keep the lower sash closed and open only the upper sash for ventilation. (This also protects your child from accidentally falling from the window.) Contact paper may be applied to areas of peeling paint on windowsills, walls or other surfaces as a temporary measure.

Sometimes furniture can be moved to block children from deteriorating paint or plaster. If deteriorating paint or plaster is in the child's bedroom, use another room as the child's room, if possible. Think of those parts of the home where your child spends most of his or her time, and try to keep them as clean as you can before your home is deleaded.

Lead paint can also get into soil. If the outside of your home has chipping or peeling paint, do not let your child play in the soil closest to the house. Be careful to wipe your shoes off on a mat before walking into your house, so you don't track in soil from these areas. Follow the advice of your lead inspector or risk assessor about soil on the property.

For more information about how the deleading process works, and how to protect your children from lead poisoning, call the toll-free CLPPP information line, at 1(800) 532-9571.

Attachment D
Commonwealth of Massachusetts Tenant's Rights and Responsibilities



The Commonwealth of Massachusetts

Executive Office of Health and Human Services
Department of Public Health
Bureau of Environmental Health
Childhood Lead Poisoning Prevention Program
250 Washington Street, 7th floor
Boston, MA 02108
(800) 532-9571

DEVAL L. PATRICK GOVERNOR

TIMOTHY P. MURRAY LIEUTENANT GOVERNOR

JUDYANN BIGBY, MD SECRETARY

JOHN AUERBACH COMMISSIONER

NOTICE TO PROPERTY OWNERS AND TENANTS: TENANT'S RIGHTS AND RESPONSIBILITIES

Violations

Lead paint violations under the Lead Law and the state Sanitary Code have been found in the home or apartment listed in the attached documents. These violations may be a danger to the health of the people living in the home or apartment. Children younger than six years old are at the most risk of being lead poisoned. Lead can damage a child's growing brain and other parts of the body. Even small amounts of lead can harm a child.

The owner of this home or apartment is responsible for removing or covering the lead violations. (This is called deleading.)

Legal Rights and Responsibilities

For these lead violations to be deleaded as quickly and safely as possible, it helps if both the owner and the tenant cooperate with each other. It is important that tenants and owners know their rights under state law. Because the laws are not simple, tenants may need to get legal help and/or legal advice before trying to use the rights found below.

(1) <u>Temporary Housing</u>. (Massachusetts General Laws chapter 111, section 197)
Tenants and their pets **must** be temporarily moved out of the home or apartment for the whole time that high-risk or moderate-risk deleading work is taking place inside the home or apartment. They cannot return until that work is done, the unit is cleaned up and a licensed lead inspector finds that the home or apartment is safe.

The owner and tenants have to agree on a plan for temporary housing. If the tenants choose to move in with family or friends they do not have to pay rent to their landlord while they are out of their home. If they do not so choose, the owner finds the temporary housing and offers it to the tenant. The Law requires that owners pay any charges for the temporary housing the owner offers, and that tenants continue to pay their full normal rent during the time they live in the temporary housing. The temporary housing must be one that "does not cause undue economic or personal hardship to the tenant." If the temporary housing chosen by the owner would not cause a hardship, and the tenant still refuses to accept it, then the tenant has to find and arrange for his or her own temporary

Tenants' Rights Revised 1-05 Page 1 of 3 housing during deleading. In this case, the tenant doesn't have to pay rent for the days he or she is not at home, but has to pay the cost of the temporary housing he or she has chosen. In this case, the owner has to pay the tenant any amount by which the cost of the temporary housing first chosen by the owner is more than the rent for that period. No matter where the tenant stays, the owner must pay reasonable moving costs. Tenants are advised to get legal help if they can not agree with the owner on a plan.

(2) Protection from Retaliatory Rent Increase or Eviction.

A property owner may not evict a tenant, or increase the rent or refuse to renew the lease of a tenant in retaliation (getting even) for the tenant reporting a suspected lead paint violation to a code enforcement agency such as the local board of health. If the rent is raised, or tenants get an eviction notice or their lease is not renewed within six months after the tenants called the board of health or got their home deleaded, a court can automatically find that the owner took this action in retaliation unless the owner can show clear evidence that he or she had other reasons, unrelated to the violations. An eviction based on not paying the rent is not retaliatory. Property owners who are found to have threatened or taken actions against tenants for exercising rights under the Lead Law are liable for damages under M.G.L. c. 186, s. 18 and M.G.L. c. 93A.

A tenant who believes that the owner has retaliated against him or her because of lead violations may also file a complaint with the Massachusetts Commission Against Discrimination (MCAD).

Rent Withholding. (Massachusetts General Laws chapter 239, section 8A)
Tenants have a basic obligation to pay rent for their home or apartment to the owner.
But, if lead violations are not being deleaded, tenants may have a right to hold back their rent payments. Tenants may take this step only if they were up to date in their rent at the time the owner was notified of the lead paint violations, and they did not begin withholding until this point. Owners have the right to go to court to evict tenants for not paying rent. To fully protect themselves against attempted evictions, tenants withholding rent for Lead Law violations may need to place withheld rent money in an escrow (separate savings) account, or may be ordered to do so by the court. If these conditions are met, tenants may not be evicted for not paying rent or for any other violation that is not the tenants' fault.

Owners have the right to enter the tenants' home or apartment, if possible by appointment, but in any case in emergencies, to inspect for lead violations and to have them repaired. Tenants have a responsibility to cooperate with owners and allow all necessary access to their home or apartment for repairs. Tenants who do not cooperate with this right of entry may be subject to eviction. If rent was withheld, the court may order that all or part of the withheld rent be paid to the owner after the violations are deleaded.

- (4) <u>Abatement of Rent or Damages</u>. Even when the rent withholding statute does not apply, tenants may be able to have their rent reduced or get back rent they have already paid, if their home or apartment has Lead Law violations. The landlord always has a duty to provide housing that meets basic housing standards. A tenant can bring a court action for breach of this "implied warranty".
- (5) "Rent Receivership". (Massachusetts General Laws, chapter 111, sections 127C 127J)

This law allows tenants, the state Childhood Lead Poisoning Prevention Program or the local board of health to ask the court to find that Lead Law violations exist, and to allow rent to be paid into court rather than to the owner, to pay for necessary repairs.

(6) Owner Liability: Compensatory and Punitive Damages. (Massachusetts General Laws chapter 111, section 199)

The owner of a home or apartment built before 1978 is liable for damages to a child under age six who becomes lead poisoned as a result of the owner's failure to comply with the Lead Law and regulations. The owner of such home or apartment who is notified through an Order to Correct Violations or Order to Restore Interim Control Measures of lead violations, and who willfully fails to correct the violations, in accordance with the Lead Law and Regulations, is also subject to punitive damages, which are triple the actual damages found.

NOTE:

All the information presented above is only a summary of the law. Before you decide to withhold your rent or take any other legal action, it is advisable that you consult an attorney. If you can not afford to consult an attorney, you should contact the nearest Legal Services office.

Repainting

Violations of the Lead Law are also violations of the state Sanitary Code. Surfaces from which lead paint or other coatings have been removed have to be repainted under 105 CMR 410.020 of the state Sanitary Code. Deleaded surfaces have to be sealed and made easy to clean. Deleaded surfaces can only be repainted after the surfaces have been reinspected while bare and approved by a licensed lead inspector.

Tenants may want to contact the owner if the required repainting is not done. If the owner does not respond, tenants should call the local board of health.



DEVAL L. PATRICK GOVERNOR

TIMOTHY P. MURRAY LIEUTENANT GOVERNOR

JUDYANN BIGBY, MD SECRETARY

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The Commonwealth of Massachusetts

Executive Office of Health and Human Services
Department of Public Health
Bureau of Environmental Health
Childhood Lead Poisoning Prevention Program
250 Washington Street, 7th floor
Boston, MA 02108
(800) 532-9571

NOTICE TO TENANTS OF LEAD PAINT HAZARDS

Lead in violation of the Lead Law (Massachusetts General Laws, chapter 111, sections
189A-199B) and the state Department of Public Health's Regulations for Lead Poisoning
Prevention and Control (105 Code of Massachusetts Regulations 460.000) has been found in
apartment, in this building. Children exposed to lead hazards are at risk of becoming lead
poisoned. This disease can affect all parts of a young child's developing body, and in particular,
can seriously and permanently hurt the brain, kidneys and nervous system. Even at lower levels
of exposure, lead can cause children to have learning and behavioral problems.

If you have a child under six years of age, it is important that he or she be regularly tested for lead poisoning, as the law requires. If your child has not been tested recently, you should ask your child's doctor or health care provider to test him or her. If you don't have a regular health care provider, you can call your local board of health, or the state Childhood Lead Poisoning Prevention Program (CLPPP), at 1-800-532-9571, to find out where you can get your child tested for lead for free. Lead poisoning can only be detected by such testing.

Since lead violations have been found in an apartment in this building, it is quite possible that your unit may have lead violations too. If you have a child under six years of age, you should ask the owner of your building about having your apartment inspected for lead paint. You can call your local board of health to check for lead (ask for a lead determination), or call CLPPP at 1-800-532-9571 for further advice. It is against state law for property owners to discriminate against tenants with children because of lead paint hazards in their apartment.

If deleading of apartment _____ will also include deleading of common hallways, staircases and porches of your building, you will get a written notice 10 days before any deleading will begin. While the deleading is being done, everyone must keep out of the areas being worked on. You have to use another way to go in and out of your building during this time. If your apartment is on the same floor and is in the work area as a common area in which deleading is being done, the person or persons doing the deleading work will protect your apartment too. They will be temporarily covering your doorway with thick plastic sheeting and taping it down with masking tape, so that fine lead dust can't be blown in, around, or under your door. If they have not properly covered areas to protect them from lead dust and debris from the deleading work, tell the owner of your building or call the state Division of Occupational Safety (DOS) at 1-800-425-0004, or CLPPP at 1-800-532-9571. If you don't have an alternative way of

getting in and out of your building, talk to the owner of your building, or the person or people doing the deleading, and coordinate the work.

Check your windowsills and doorways for any visible dust after deleading. Lead dust can be cleaned up with paper towels and a mixture of regular household detergent and water. If you notice lead dust from deleading in your apartment, tell the person doing the deleading, and the owner of your building.

Deleading work that is done the right way should not result in lead contamination of your building. However, if you notice any lead paint dust or debris that has not been properly cleaned up at the end of the workday, tell the owner of your building. You can also call DOS at 1-800-425-0004 or CLPPP at 1-800-532-9571 or the local health department.

APPENDIX C Radon Laboratory Analysis Results



NEHA NRPP 101193 AL NRSB ARL0017 EPA Method #402-R-92-004 Liquid Scintillation NEHA Device Code 8088 NRSB Device Code 12193

Laboratory Report For

Property Tested

Axiom Partners, Inc. USCG

979 Main Street 921 Main Street

Wakefield MA 01880 Vineyard Haven MA 02568

Log Number	Device Number	Ex	posure Pe	eriod		Area Tested	Result (pCi/L)
1402703	2262237	9/17/2012	8:51 am	9/20/2012 1	11:12 am	Basement	1.6
1402704	2262238	9/17/2012	8:51 am	9/20/2012 1	11:12 am	Basement	1.5
1402705	2382769	9/17/2012	8:46 am	9/20/2012 1	12:03 pm	Basement	2.3
1402706	2382770	9/17/2012	8:46 am	9/20/2012 1	12:03 pm	Basement	2.1
1402707	2382771	9/17/2012	8:46 am	9/20/2012 1	12:03 pm	Field Blank	< 0.4
1402708	2382772	9/17/2012	8:46 am	9/20/2012 1	12:03 pm	Field Blank	< 0.4

Comment: Axiom Partners, Inc. was e-mailed a copy of this report. A copy of this report was emailed to pdeldette@axiomenv.com.

Distributed By: Axiom Partners, Inc.

(b) (6)

Report Approved By:

(b) (6)

Report Reviewed By: Disclaimer:

The uncertainty of this radon measurement is ~+/- 10 %. Factors contributing to uncertainty include statistical variations, daily and seasonal variations in radon concentrations, sample collection techniques and operation of the dwelling. Interference with test conditions may influence the test results

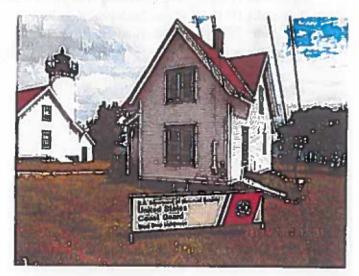
This report may only be transferred to a third party in its entirety. Analytical results relate to the samples AS RECEIVED BY THE LABORATORY. Results shown on this report represent levels of radon gas measured between the dates shown in the room or area of the site identified above as "Property Tested". Incorrect information will affect results. The results may not be construed as either predictive or supportive of measurements conducted in any area of this structure at any other time. AccuStar Labs, its employees and agents are not responsible for the consequences of any action taken or not taken based upon the results reported or any verbal or written interpretation of the results.

RHODE ISLAND ANALYTICAL

WEST CHOP 1 WEST CHOP 2

LBP INSPECTION & RISK ASSESSMENT REPORT





PERFORMED AT:

917 Main Street 921 Main Street Vineyard Haven, MA

PREPARED FOR:

Edward Rowse Architects 115 Cedar St Providence, RI 02903

PREPARED BY:

Environmental Lead Inspector/Risk Assessor State of Massachusetts License(b) (6)

> 436 Gardners Neck Road Swansea, MA 02777 TEL: 774-526-8223 FAX: 508-674-8730 ELD1988@comcast.net Project No.: 072814-01

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EXECUTIVE SUMMARY

Rhode Island Analytical was contracted to evaluate two wood frame houses and detached garage known as West Chop 1 and 2 at West Chop Light, 917 & 921 Main Street, Vineyard Haven, MA. Both houses were built in the late 1800's and most of the surfaces would have originally been painted with lead-based paint (LBP). The garage has an unknown construction date.

According to information provided to this firm, in 1993 a remediation project was executed. At the time of this evaluation, it appears that the original exterior siding, porch floor and rail systems and some exterior trim work had been replaced. All of the window sashes have been replaced and vinyl window balances installed. Our observation is that many of the interior and exterior wooden trim components have had paint removed by either scraping or sanding methods. The walls on the first floor level of each house have been enclosed with gypsum board, the walls in the staircases and most rooms on the second floor levels have the original plaster walls coated with LBP. The majority of the painted surfaces are in sound condition.

The goal of this evaluation was to measure the extent of remaining lead hazards to determine if the properties are lead-safe. The testing methods employed included the use of the Radiation Monitoring Device (RMD) LPA-1, X-ray Fluorescence analyzer (including substrate correction measures), paint chip sampling, chemical spot testing by sodium rhodizonate, lead in dust sampling and lead in soil sampling.

Normally with houses of this age, we would find XRF results to be at the highest level an XRF would yield, with uniform results across entire surface areas. Our sampling found varying results on most of the wood trim work indicating that the paint layers had been inconsistently removed.

With the exception of limited areas with minor LBP damage and some surfaces with elevated lead in dust levels, the housing units are near to a lead-safe condition. Even though many of the surfaces have LBP over the regulatory thresholds, the fact that they are in sound condition would render them lead-safe. Although not an immediate hazard, levels of lead in soil over the acceptable thresholds were found around the perimeter of each house. The soil is currently not a hazard because of sufficient grass ground cover.

PAINT SAMPLING AND INSPECTION

Testing was performed by (b) (6)

Massachusetts Lead Inspector/Risk Assessor (b) (6)

Massachusetts Lead Inspector/Risk Assessor (b) (6)

LPA-1 X-ray Fluorescence analyzer (S/N 2979, State of Massachusetts license (b) (6)

LPA-1 X-ray Fluorescence analyzer of surface coatings on a variety of building surfaces, substrates and components. The measurement is rapid and nondestructive, and according to the manufacturer, is capable of detecting lead concentrations that occur within numerous layers of various surface coatings.

The purpose of this Inspection effort is to give a general indication of the presence of lead-based paint (LBP) on surfaces that are sealed with paints, stains, varnishes, shellacs, lacquers, epoxies, polyurethanes, etc. (Surface Coatings). This LBP Inspection is an interior and exterior investigation to identify all LBP on a representative surface-by-surface basis. A LBP Inspection conforming to HUD guidelines was performed on all applicable surfaces and components at the two dwelling units' interiors, building exteriors and detached garage. The XRF locations for the LBP Inspection were taken in HUD recommended areas and on HUD recommended components and substrates. A total of 614 tests (assays) were taken at all identified surfaces on the inside and outside of the targeted dwelling units using an x-ray fluorescence analyzer. Lead concentrations that meet or exceed the HUD published levels identified as being potentially dangerous (e. g., greater than or equal to 1.0 milligrams per centimeter square [> 1.0 mg/cm²]) were encountered on interior walls, wall corner beads, ceilings, doors, door casings, door stop, thresholds, baseboard, window casings, window sills, window aprons, window wells, shelves, closet shelves and supports, hutch components, stair risers, stair stringers, stair floor casing, and extenor corner boards, doors, door casings, door jambs, thresholds, kick plates, window casings, window sills, supports columns, down spout pan, garage siding, garage upper trim and garage window exterior sash/track.

Our sampling found varying results on most of the wood trim work indicating that the paint layers had been inconsistently removed during pervious remediation projects. Fig 1 below is a good illustration of this. The picture is from a door casing inside of a closet. The black scroll separates two different levels of paint buildup. On the left side the paint was more effectively removed (1.3 mg/cm²) while on the right side you can observe that there was paint left unremoved (9.9 mg/cm²).



Fig. 1

IDENTIFIED LBP HAZARDS

As of the date of the Evaluations, the exterior painted wood components of the structures were in reasonably good structural condition, as were the interior plaster and gypsum wallboard (GWB) wall surfaces and wood trim components.

Minor paint damage was observed on interior plaster walls, doors, door casings, door jambs, thresholds, window wells, baseboard, closet shelves and supports, closet walls and ceilings, stair risers, and stair floor casing.

Minor to moderate paint damage was observed on exterior support columns, thresholds, access door and garage upper trim. Upper trim and joists at 921 Main St. have moderate paint damage, were inaccessible, and should be assumed positive.

The analytical results from the samples collected, showed that LBP hazards exist, as defined in the Residential LBP Hazard Reduction Act of 1992 (Title X) and as defined by the Environmental Protection Agency (EPA) regulation published in the January 5, 2001 Federal Register. The Evaluation results indicate that lead levels meet or exceed the EPA and/or US Department of Housing and Urban Development (HUD) standards in the following locations:

Existing lead hazards - 917 Main Street

- Minor paint damage on interior plaster walls, doors, door casings, door jambs, threshold, window wells, baseboard, closet shelves and supports, closet walls and ceilings.
- Minor paint damage on exterior support columns and threshold.
- Dust lead hazards were identified at one (1) interior window sill and two (2) interior window wells.

Existing lead hazards - 921 Main Street

- Minor paint damage on interior plaster walls, doors, door casings, door jambs, window wells, baseboard, closet shelves and supports, closet walls and ceilings, stair risers, and stair floor easing.
- Minor to moderate paint damage on exterior support columns, threshold and access door, upper trim and
 joists.
- Moderate paint damage on exterior garage upper trim.
- Dust lead hazards were identified on one (1) floor, one (1) interior window sill and one (1) interior window well.

Hazard control options are discussed later in this report.

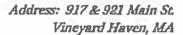
CONCLUSION

Both properties are in an overall good condition. There are limited areas with minor to moderate LBP damage and some surfaces with elevated lead in dust levels. Even though many of the surfaces have LBP over the regulatory thresholds, the fact that they are in sound condition would render them lead-safe.

Our recommendation would be that properly trained personnel, following HUD, EPA and OSHA guidelines and/or regulations for Lead Safe Work Practices, make all damaged painted surfaces intact. Window wells should be securely covered with aluminum coil stock. Thorough cleaning should be conducted on all surfaces using a HEPA vacuum and a high phosphate cleaner. Post cleaning and prior to occupancy, a duly authorized inspector should conduct a visual inspection and dust sampling to ensure that the housing units are lead-safe to HUD standards. This, however, will not satisfy the Massachusetts definition of lead compliance.

Any component with deteriorated paint that is not tested and does not have a painting history similar to a tested component should be considered a LBP hazard. In the event that all paint tests are below the standard, the owner cannot presume that all surfaces in the dwelling are free of LBP, since not all surfaces were tested. Instead, the owner must have a complete lead-based paint inspection (not a risk assessment) performed to document the absence of lead-based paint on a property.

Although high levels of lead in soil were detected around the perimeter of each house, the soil is currently not a hazard because of sufficient grass ground cover. As long as covering remains in place the soil will be considered lead-safe.



PAINT CHIP SAMPLING & LABORATORY INFORMATION

A total of 9 confirmatory paint chip samples were collected, 8 from 917 Main Street and 1 from 921 Main Street. If paint contains lead equal to or greater than either of the following levels, it is considered to be LBP under the Lead-Based Paint Poisoning Prevention Act (5,000 µg/g (also expressed as 0.5 percent by weight, 5,000 mg/kg, or 5,000 ppm by weight). Paint chip samples analyzed in the laboratory by atomic absorption spectroscopy or inductively coupled plasma emission spectroscopy will usually be reported by weight percent. 1.0 mg/cm² (XRF machines report lead content by area). These are not equivalent standards. They are alternative standards, which are necessary because of the fundamentally different methods of measurement: the first is a concentration (mass over mass), and the second, "loading" (mass over area).

As indicated below, lead in paint quantities greater than EPA, HUD, and Massachusetts standards were detected in the two units tested. Out of 9 samples collected, 8 were over the regulatory thresholds. Please refer to Appendix II Paint Sampling Analytical Results for the laboratory reports.

917 Main Street

Sample No.	Location	Component	Substrate	Weight Total ug	Test Results Conc. By %
109078- 001-1P	Liv. Room	Window Case	Wood	12800	5.47%
109078- 002-2P	Din. Room	Door Case	Wood	7460	2.39%
109078- 003-31 ²	Bedroom 3	Wall	Plaster	24700	7.19%
109078- 004-4P	Ext. B	Window Case	Wood	1730	0.531%
109078- 006-6P	Porch D	Support Col.	Wood	37000	10.7%
109078- 007-71	Porch A	Support Col.	Wood	24300	7.23%
109078- 008-81 ²	Ext. D	Window Sill	Wood	2030	0.614%

921 Main Street

Sample No.	Location	Component	Substrate	Sample Size (ft²)	Test Results (µg/ft²)
109077- 001-91 ²	Bathroom 1	Window sill	Wood	3770	1.11%

Laboratory Information:

Schneider Laboratories Global 2512 W. Cary Street Richmond, Virginia 23220 Phone (800) 785-5227

Paint Chip Analysis Protocol

EPA Method 7000B, using preparation method EPA 3050B

National Lead Laboratory Accreditation

Program Serial number: #100527

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INTERIOR DUST SAMPLING & LABORATORY INFORMATION

A total of 20 dust wipe samples were collected, 10 from each building, in an effort to help to determine the levels of lead-containing dust on the interior window sills, wells and floors. These samples were collected from areas most likely to be lead contaminated if lead-in-dust is present. EPA, HUD and State of Massachusetts regulations define the following as hazardous levels for lead dust in residences: floors $= 240 \, \mu g/fr^2$ (micrograms per square foot); interior windowsills $= 250 \, \mu g/fr^2$; and, interior window wells $= 2400 \, \mu g/fr^2$.

As indicated below, leaded dust in quantities greater than EPA, HUD, and Massachusetts standards were detected in the two units tested. Out of 20 samples collected at random locations, six were over the regulatory thresholds. All other testing locations registered lead levels below the EPA, HUD and State of Massachusetts standards. Please refer to *Appendix III Dust Wipe Analytical Results* for the laboratory reports.

917 Main Street

Sample No.	Location	Component	Substrate	Sample Size (ft²)	Test Results (µg/ft²)
109080- 008-18	Bedroom 3	Window sill	Wood	0.711	274
109080- 009-19	Liv. Room	Window well	Wood	0.944	738
109080 010-20	Bedroom 1	Window well	Wood	0.642	528

921 Main Street

Sample No.	Location	Component	Substrate	Sample Size (ft²)	Test Results (µg/ft²)
109079- 001-1D	Liv. Room	Window sill	Wood	1.03	12,100
109079- 003-3D	Kitchen	Floor	Wood	1.00	226
109079- 009-9D	Liv. Room	Window well	Wood	0.977	48,700

Laboratory Information:

Schneider Laboratories Global 2512 W. Cary Street Richmond, Virginia 23220 Phone (800) 785-5227

Dust Analysis Protocol

EPA Method 7000B, implementing a microwave-assisted digestion process.

National Lead Laboratory Accreditation

Program Serial number: #100527

SOIL SAMPLING AND LABORATORY INFORMATION

A total of 8 composite soil samples were collected at these properties. A composite sample is a sample containing soil from a stated number of locations mixed together to form a composite sample. One composite sample was collected from each building side. The samples were collected from gass covered areas with very limited areas of bare soil.

The analytical results identified hazardous lead concentrations as defined by EPA and HUD in three (s) composite samples taken from 917 Main Street and four (4) composite samples taken from 921 Main Street. EPA and HUD define hazardous lead-in-soil levels as follows: High contact play areas $- \ge 400$ ppm; all other bare soil areas $- \ge 1,200$ ppm. Please refer to *Appendix IV- Soil Sample Analytical Results* for the laboratory reports. Listed below are the specific areas with soil-lead levels above EPA and HUD acceptable levels.

917 Main Street

Sample No.	Туре	Location	Comments	Test Results (ppm)
109076-002 IS	Composite	B Side Drip line	Grass Cover	5820
109076-003 3S	Composite	C Side Drip line	Grass Cover	1320
109076-004 4S	Composite	D Side Drip line	Grass Cover	1810

921 Main Street

Sample No.	Туре	Location	Comments	Test Results (ppm)
109081-001 5S	Composite	A Side Drip line	Grass Cover	2750
109081-002 6S	Composite	B Side Drip line	Grass Cover	3880
109081-003 7S	Composite	C Side Drip line	Grass Cover	2760
109081-004 8S	Composite	D Side Drip line	Grass Cover	2710

Laboratory Information:

Schneider Laboratories Global 2512 W. Cary Street Richmond, Virginia 23220 Phone (800) 785-5227 Soil Analysis Protocol

EPA Method 7000B, implementing a microwave-assisted digestion process.

National Lead Laboratory Accreditation Program Serial number: #100527

LBP HAZARD CONTROL OPTIONS

Lead-safe work practices and worker/occupant protection practices complying with current EPA, HUD and OSHA standards will be necessary to safely complete all work involving the disturbance of LBP coated surfaces and components. In addition, any work considered Lead Hazard Control would entist the use of interim control (temporary) methods and/or abatement (permanent) methods. It should be noted that all lead hazard control activities have the potential of creating additional hazards, or even creating hazards that were not present before. Therefore, all designs, plans or specifications that are developed for lead hazard control should be developed by, a certified/licensed Project Designer. Additionally, all persons and/or firms performing lead hazard control activities must have received proper training in HUD Approved Lead-Safe Work Practices and/or EPA or state accredited/certified Lead Abatement. Details for the listed lead hazard control options and issues surrounding occupant/worker protection practices can be found in the publication entitled: *Guidelines for the Evaluation and Control of LBP Hazards in Housing (2012)* published by the HUD, as well as in the Occupational Safety and Health Administration (OSHA) regulations found in 29 CFR, Part 1926.62, known as the OSHA Lead Exposure in Construction Industry Standard.

Interim controls, as defined by HUD, means a set of measures designed to temporarily reduce human exposure to LBP hazards and/or lead containing materials. These activities include, but are not limited to: component and/or substrate repairs; paint and varnish repairs; the removal of dust-lead hazards; renovation; remodeling; maintenance; temporary containment; placement of seed, sod or other forms of vegetation over bare soil areas; the placement of at least 6 inches of an appropriate mulch material over an impervious material, laid on top of bare soil areas; the tilling of bare soil areas; extensive and specialized cleaning; and, ongoing LBP maintenance activities. Unless directed otherwise by more stringent requirements of State agencies, ONLY Persons who have received HUD approved lead-safe work practices training, from a HUD Approved training provider, must accomplish all renovation/remodeling/maintenance type work.

Abatement, as defined by HUD, means any set of measures designed to permanently eliminate LBP and/or LBP hazards. The product manufacturer and/or contractor must warrant abatement methods to last a minimum of twenty (20) years, or these methods must have a design life of at least twenty (20) years. These activities include, but are not necessarily limited to: the removal of LBP from substrates and components; the replacement of components or fixtures with lead containing materials and/or lead containing paint; the permanent enclosure of LBP with construction materials; the encapsulation of LBP with approved products; the removal or permanent covering (concrete or asphalt) of soil-lead hazards; and, extensive and specialized cleaning activities. All abatement work must be accomplished ONLY by properly trained and EPA or State licensed/certified staff using appropriate lead-safe work practices. All lead hazard control/abatement specifications, plans or designs should be detailed by a certified/licensed Project Designer.

ADDITIONAL NOTES

Clean up of the remediated areas should be accomplished on an ongoing basis throughout all activities that impact or disturb any known or assumed lead containing materials (LCM) and Paint. When a material, surface coating, substrate, component, or surface is to be impacted as a result of any activity and the lead content is not known, those areas and/or items should be assumed to contain bazardous concentrations of lead. Accumulation of debris is not recommended, and all plastic drop cloths must be replaced and disposed of properly each day. All trash must be promptly and properly removed from the site and the area left clean and as close to original condition as possible. Following the HUD guidelines will help increase the chances of attaining HUD and State lead in dust clearance levels.

Great care should be taken by the Owner and Contractor if, at a later date, any repair, maintenance, remodeling or renovation activities disturb any paint where the concentrations of lead are not known. In lieu of any additional testing, all surfaces and paint should be assumed to contain hazardous and hazardous levels of lead.

LBP HAZARD CONTROL PLAN

Except in the case of complete removal of all LBP, some level of ongoing management and maintenance of LBP hazards are recommended for all properties. Owners of some dwelling units may have adequate manage staff in place to address LBP concerns, but this new responsibility may not be understood. The Owner should assign responsibility for managing the various aspects of a LBP hazard control program. This program should be described in a LBP Hazard Control Policy Statement. The statement should document the owner's awareness of the LBP hazard problem and intention to control it. The statement should also authorize a specific individual to carry out the LBP hazard control plan.

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HUD LBP Inspection & Risk Assument

Address: 917 & 921 Main St. Vineyard Haven, MA

APPENDIX I XRF LEAD-IN-PAINT RESULTS

West Chop 2 - 917 Main Street Vineyard Haven XRF Lead-In-Paint Results

Component	Substrate	Side	Condition	Floor	Коот	XRF-1	XRF-2	Results	Substrate Correction	Paint Chip Results
Calibration	***		W. Carlotte Control				0.9	1		
Calibration			3000				0.8			
Calibration				-	777		0.9			
Hall	Gypsum	A	Intact	1	Living Room		-0.1	Neg		
Wall	Gypsum	æ	Intact	1	Living Room		-0.1	Neg		
Wall	Gypsum	υ	Intact	1	Living Room		0.0	Neg		
Wall	Gypsum	a	Intact	1	Living Room		-0.2	Neg		
Baseboard	Mood	12	Intact	1	Living Room		9.6	Pos		
Floor	Wood		Intact	1	Living Room		0.0	Neg		
Door	Wood	603	Intact	1	Living Room		0.5	Neg		-
Door Casing	Wood	823	Intact	1	Living Room		0.0	Neg		
Door Casing Header	Wood	8	Intact	1	Living Room		1.0	Pos		
Door Jamb	Wood	B	Intact	1	Living Room		0.2	Neg		
Window Sill	Wood	0	Intact	1	Living Room		0.3	Neg		
Window Casing	Hood	۵	Intact	1	Living Room	3.2 Edge	0,1	Pos	3.2/0.1 = 3.1	5.473
Window Apron	Wood	Ω	Intact	1	Living Room		-0.1	Neg		
Window Interior Stop	Wood	۵	Intact	1	Living Room		-0.2	Neg		
Window Interior Sash	Wood	Q	Intact	1	Living Room		0.0	Ned		
Window Exterior Sash	Wood	Ω	Intact	1	Living Room		0.1	Neg		
Window Well	Wood	Ω	Intact	1	Living Room		2.0	Pos		
Radiator	Hecal	K	Intact	1	Living Rocm		-0.2	Neg		
Pipe	Hetal	×	Intact	η	Living Room		0.0	Neg		
Ceiling	Plaster		Intact	1	Dining Room		0.1	Neg		147
Wall	Gypsum	K	Intact	1	Dining Room		-0.3	Neg		
Wall	Gypsum	E	Intact	Ħ	Dining Room		-0.1	Neg		
Wall	Gypsum	บ	Intact	4	Dining Room		-0.1	Neg		
Wall	Gypsum	Ω	Intact	1	Dining Room	0.00	-0.2	Neg		
Baseboard	Wood	ш	Intact	3	Dining Room	0.0 Outside Corner	9,8	Pos		
Floor	Wood		Intact	1	Dining Room		0.0	Neg		
Door	Wood	0(7)	Intact	1	Dining Room		0.1	Neg		
Door Casing	Wood	D(L)	D(L) Intact	1	Dining Room		3.5	Pos	3.5/0.5 = 3.1	2.39%
Door Jamb	Wood	0(1)	D(L) Intact	1	Dining Room		0.5	Neg		
Door	Wood	D(R)	D(R) Intact	1	Dining Room		0.0	Neg		11
Door Casing	Wood	D(R)	D(R) Intact	1	Dining Room		6.5	Pos		
Door Jamb	Wood	D(R)	D(R) Intact	1	Dining Room		4.6	Pos		CHARLES OF

Component	Substrate	Side	Condition	Floor	Коот	XRF-1	XRF-2	Results	Substrate	Results
Door Stop	Mood	~	Intact	1	Dining Room		9.9			
Window Sill	Hood	B(R)	Intact	1	Dining Room		-0.2			
Mindow Casing	Mood	B(R)	Intact	61	Dining Room		0.0			
Mindow Apron	Mood	B(R)	Intact	ere	Dining Room		0.0			
Mindow Interior Stop	Nood	B(R)	Intact	-7	Dining Room		-0.1			
Mindow Interior Sash	Mood	B(R)	Intact	п	Dining Room		0.2			
Window Exterior Sash	Mood	B(R)	Intact	н	Dining Room		0.1	Nec		
Window Hell	Mood	B(R)	Intact		Dining Room		0.8			
Closet Door	Wood	Ω	Intact	1	Dining Room		0.0	Ned		
Closet Door Casing	Mood	۵	Poor	r-4	Dining Room		5,9			
Closet Door Jamb	Mood	Q	Poor	-	Dining Room		2.9			
Closet Wall	Plaster	ם	Poor	r-1	Dining Room		9.9	Pos		
Closet Baseboard	Wood	Q	Poor	1*8	Dining Room		9.9	F05		
Closet Shelf (Lower)	Mood	Δ	Intact	1	Dining Room		0.1	Med		
Closet Shelf (Upper)	Nood	Q	Poor	ri	Dining Room		2.7	Pos		
Closet Shelf Support	Hood	Q	Poor	1	Dining Room		9.9	205		
Closet Ceiling	Plaster	۵	Intact	1	Dining Room		0.0	Neg		
Radiator	Metal	ď	Intact	1	Dining Room		-0.1	Neg		
Wall	Gypsum	æ	Intact	1	Laundry		-0.2	Neg		
Wall	Gypsum	т	Intact	1	Laundry		0.0			
Wall	Gypsum	ပ	Intact	1	Laundry		0.1	Neg		
Wall	Gypsum	Δ	Intact		Laundry		-0.1	Nec		
Baseboard	Mood	υ	Poor	1	Laundry		9.9	Pos		
Door Casing	Mood	۵	Intact	1	Laundry		6.3	Pos		
Door Jamb	роод,	D	Poor	1	Laundry		6.6	Pos		
Threshold	Wood	D	Intact	1	Laundry		-0.1	Neg		
Window Sill	Wood	Ü	Intact	1	Laundry		0.3	Ned		
Window Casing	Wood	υ	Intact	p-1	Laundry		4.5	Pos		
Window Apron	Wood	U	Intact	1	Laundry		0.1	Ned		
Window Interior Stop	Wood	υ	Intact	1	Laundry		-0.2	Neg		
Window Interior Sash	Wood	υ	Intact	1	Laundry		0.0	Neg		
Window Exterior Sash	Wood	U	Intact	-	Laundry		0.0	Neg		
Window Well	Wood	υ	Poor	1	Laundry		1.4	Pos		
Ceiling	Plaster		Intact	Н	Bathroom 1		-0.3	Neg		
L and		-	700000		On the same of		Ī			

West Chop 2 - 917 Main Street Vineyard Haven XRF Lead-In-Paint Results

Component	Substrate	Side	Condition	Floor	Коот	XRF-1	XRF-2	Results	Substrate	Paint Chip Results
Wall	Gypsum	m	Intact	1	Bathroom 1		-0.2	Neg		
Wall	Gypsum	υ	Intact	1	Bathroom 1		-0.3	Neg		
Wall	Gypsum	۵	Intact	1	Bathroom 1	20	0.1	Nea		
Baseboard	Hood	8	Intact	м	Bathroom 1	0.0 Outside Corner	9.9	Pos		
Door	Hood	K	Intact	1	Bathroom 1		-0.3	Ned		
Door Casing	Hood	¥	Intact	1	Bathroom 1		8.8	Pos		
Door Jamb	Mood	A	Intact	п	Bathroom 1		1.9	Pos		
Threshold	Hood	*	Intact	1	Bathroom 1		0.0	Neg		
Window Sill	Wood	Ü	Intact	1	Bathroom 1		0.2	Neg		=
Window Casing	Wood	Ų	Intact	1	Bathroom 1		4.3	209		
Window Apron	Wood	Ü	Intact	1	Bathroom 1		0.0	Neg		
Hindow Interior Stop	Wood	Ü	Intact	1	Bathroom 1		-0.1	Neg		
Window Interior Sash	Wood	ပ	Intact	1	Bathroom 1		0.1	Neg		
Window Exterior Sash	Wood	ပ	Intact	1	Bathroom 1		0.2	Neg		1
Window Well	Wood	υ	Poor	1	Bathroom 1		1.9	Pos		
Wall	Gypsum	×	Intact	М	Foyer		-0.1	Neg		
Wall	Gypsum	6	Intact	1	Foyer	100	-0.3	Neg		
Wall	Gypsum	Ų	Intact	1	Foyer		-0.2	Neg		
Wall	Gypsum	۵	Incact	1	Foyer		-0.1	Neg		
Baseboard	Wood	£	Intact	1	Foyer		9.9	Fos		
Door Casing	Mond	<	Intact	sel.	Foyer		1.0	Pos		
Door Jamb	Pood	¥	Intact	1	Foyer		1.8	505		13
Threshold	Wood	<	Intact	1	Foyer		0.1	Ned	2 - E - E	
Door	Wood	۵	Friction	1	Foyer		2.2	202		
Door Casing	Wood	۵	Intact	1	Foyer		0.0	Neg		
Door Jamb	Wood	D	Intact	1	Foyer		2.1	Pos		
Threshold	Mond.	D	Intact	1	Foyer		-0.1	Neg		
Wall	Gypsum	٨	Intact	7	Kitchen		0.0	Neg		
Wall	Gypsum	13	Intact	е	Kitchen		0.1	Мед		
Wall	Gypsum	υ	Intact	1	Kitchen		-0.1	Neg		
Wall	Gypsum	D	Intact	1	Kitchen		0.1	Nec		
Baseboard	Wood	武	Intact	1	Kitchen		6.6	503		
Door	Wood	B(R)	Intact	1	Kitchen		0.0	Nec		
Door Casing	Hood	B(R)	Intact	1	Kitchen		1.4	Pos		
Door Jamb	Wood	B(R)	B(R) Intact	1	Kitchen		2.4	Pos		

Casing boards Condition of Sill ANGEST			ě		i				_	Substrate	Paint Chip
Casing Macd C Intect I Kitchen	Component	Suostrate	NG6	Condition	TIOOF	Koom	XRF-1	XRF-2	Results	Correction	Results
Mood C Inter 1 Kitchen	ŋġ	Hood	u	Intact	p=0	Kitchen		1.0	Pos		
No. No.	Threshold	Wood	U	Intact		Kitchen		0.0	Neg		
Nord Nord C Intact I Kitchen	Window Sill	Wood	U	Intact		Kitchen		-0.3	Neg		
No. No.	Window Casing	Wood	O	Intact		Kitchen		-0.2			
Miletior Stop Wood C Intact I Kitchen	Window Apron	Wood	ပ	Intact		Kitchen		-0.2			
No. Compared No.		Wood	U	Intact		Kitchen		0.0			
Description Sash Wood C Inteact 1 Kitchen Ing Plaster A Inteact 1 Staircase Plaster A Inteact 1 Staircase Plaster B Inteact 1 Staircase Plaster D Inteact 1 Staircase Plaster D Inteact 1 Staircase Park D Inteact 1 Staircase Damb Wood A Inteact 1 Staircase Modd A Inteact 1 Staircase 9.9 Reder M Interior Sash Wood A Inteact 1 Staircase M Interior Sash Wood A Inteact 1 Staircase M Interior Sash Wood A Inteact 1 Staircase M Interior Sash Wood A Inteact 1 Staircase M M Interior Sash Wood A Inteact 1 Staircase M M Interior Sash Wood A Inteact 1 Staircase M M Interior Sash Wood A Poor 1 Staircase M M M Interior Sash Wood Inteact 1 Staircase		Wood	υ	Intact	1	Kirchen		-0.1			
Ny Well Wood C Intect 1 Kitchen Ing Plaster A Intect 1 Stalicase Plaster A Intect 1 Stalicase Plaster C Intect 1 Stalicase Plaster D Intect 1 Stalicase Plaster D Intect 1 Stalicase Plaster D Intect 1 Stalicase Jamb Wood A Intect 1 Stalicase Mood A Intect 1 Stalicase 9.9 Header M Sill Wood A Intect 1 Stalicase M Acting Wood A Intect 1 Stalicase M Interior Sash Wood A Intect 1 Stalicase M Minerior Sash Wood A Intect 1 Stalicase M M Interior Sash Wood A Intect 1 Stalicase M M Interior Sash Wood A Intect 1 Stalicase M M Interior Sash Wood A Intect 1 Stalicase M Wood A Intect 1 Stalicase M Wood Intect 1 Stalic		Hood	υ	Intact	1	Kitchen		0.1	Nea		
	Window Well	Wood	Ų	Intact	1	Kitchen		7.3	Pos		
Plaster	Ceiling	Plaster		Intact	1	Staircase		1.0	Pos		
Plaster Plaster Staircase Staircase Plaster C Intact Staircase Staircase Plaster C Intact Staircase Staircase Plaster D Intact Staircase Staircase Plaster Plood A Intact Staircase Plaster Plood A Intact Staircase Plaster Plood A Intact Staircase Plaster Plood A Intact Staircase Plaster Plood A Intact Staircase Plaster Plood A Intact Staircase Plood A Intact Staircase Plood A Intact Staircase Plood A Intact Staircase Plood A Intact Staircase Plood A Intact Staircase Plood A Intact Staircase Plood A Intact Staircase Plood A Intact Staircase Plood A Intact Staircase Plood A Intact Staircase Plood A Ploor Staircase Plood A Ploor Staircase Plood Plood A Ploor Staircase Plood Plo	Kall	Plaster	K	Intact	1	Staircase		3.3	Pos		
Plaster C Intact C Staircase	Kall	Plaster	В	Intact		Staircase		9.9			
Plaster D Intact D Staircase D Intact D Staircase D Intact D Staircase D Intact D Staircase D Intact D Staircase D Intact D Staircase D D D D D D D D D	Wall	Plaster	u	Intact	-	Staircase		9.9	Pos		
Doad B Intact 1 Staircase Casing A Intact 1 Staircase 9.4 Edge Jamb Wood A Intact 1 Staircase 9.4 Edge Jamb Wood A Intact 1 Staircase 9.9 Header Wood A Intact 1 Staircase 9.9 Header Wood A Intact 1 Staircase 9.9 Header Wood A Intact 1 Staircase 9.9 Header Wood A Intact 1 Staircase 9.9 Header W Casing A Intact 1 Staircase 9.9 Header Wood A Intact 1 Staircase 9.9 Header W Interior Sash Wood A Intact 1 Staircase 9.9 Header W McIl Wood A Intact 1 Staircase 9.9 Header W McIl Wood A Intact 1 Staircase 9.9 Header W McIl Wood A Intact 1 Staircase 9.9 Header Wood A Intact 1 Staircase 9.9 Header Wood Intact	Wall	Plaster	a	Intact		Staircase		9.6	Pos		
Casing Wood A Intact 1 Staircase 9.4 Edge Jamb Wood A Intact 1 Staircase 9.9 Header Jamb Wood A Intact 1 Staircase 9.9 Header Mold A Intact 1 Staircase 9.9 Header Mod A Intact 1 Staircase M Casing Wood A Intact 1 Staircase M Interior Stop Wood A Intact 1 Staircase M Interior Stop Wood A Intact 1 Staircase M Mall Mood A Intact 1 Staircase M Mod A Intact 1 Staircase M Mod A Intact 1 Staircase Mod A Intact 1 Staircase Mod A Intact 1 Staircase Mod A Intact 1 Staircase Mod Intact 1 Staircase Mod Intact 1 Staircase Mod Intact 1 Staircase Mod Intact 1 Staircase Mod	Baseboard	Wood	m	Intact		Staircase		9.9	203		
Casing Mood A Intact 1 Staircase 9.4 Edge Jamb Mood A Intact 1 Staircase 9.9 Header Mood A Intact 1 Staircase		Wood	A	Intact		Staircase		-0.2	Neg		
Jamb Wood A Intact 1 Staircase 9.9 Header NV Sill Wood B Intact 1 Staircase		Hood	¥	Intact	1	Staircase	4	0,7			
Nod		Wood	¥	Poor		Staircase		5.0			
NV Sill Wood A Intact 1 Staircase NV Casing Wood A Intact 1 Staircase NV Interior Stop Wood A Intact 1 Staircase NV Interior Sash Wood A Intact 1 Staircase NV Well A Ooor A Intact 1 Staircase NV Well Wood A Door 1 Staircase NV Wood Intact 1 Staircase Iter Wood Intact 1 Staircase Iter Wood Intact 1 Staircase Iter Wood Intact 1 Staircase Iter Wood Intact 1 Staircase Iter Wood Intact 1 Staircase		Wood		Intact		Staircase		-0.2	Neg		
DW Sill Wood A Intact 1 Staircase DW Asing Wood A Intact 1 Staircase DW Interior Stop Wood A Intact 1 Staircase DW Interior Sash Wood A Intact 1 Staircase DW Exterior Sash Wood A Intact 1 Staircase DW Well Wood A Poor 1 Staircase Ind Cap Wood Intact 1 Staircase Interior Sash Wood Intact 1 Staircase Interior Sash Wood Intact 1 Staircase Interior Sash Wood Intact 1 Staircase Interior Sash Wood Intact 1 Staircase Interior Sash Wood Intact 1 Staircase Interior Sash Wood Intact 1 Staircase		Rood	,pa	Intact		Staircase		0.0	Ned		
DW Casing Wood A Intact 1 Staircase DW Interior Stop Wood A Intact 1 Staircase DW Interior Sash Wood A Intact 1 Staircase DW Exterior Sash Wood A Poor 1 Staircase DW Hell Wood Intact 1 Staircase Ind Cap Mood Intact 1 Staircase Interior Sash Wood Intact 1 Staircase Ind Cap Mood Intact 1 Staircase Inter Intact 1 Staircase Intact Intact 1 Staircase Intact Intact 1 Staircase		Hood	٧	Intact		Staircase		-0.2	Neg		
DW Apron Wood A Intact 1 Staircase DW Interior Stop Wood A Intact 1 Staircase DW Exterior Sash Wood A Intact 1 Staircase DW Well Wood A Poor 1 Staircase DW Wood Intact 1 Staircase Intact 1 Staircase Intact 1 Staircase Intact 1 Staircase Intact 1 Staircase Intact 1 Staircase Intact 1 Staircase Intact 1 Staircase Intact 1 Staircase		Wood		Intact	1	Staircase		3,1	Pos		
Ow Interior Stop Wood A Intact 1 Staircase OW Interior Sash Wood A Intact 1 Staircase OW Well A Mood A Mood Intact 1 Staircase OW Well Wood Intact 1 Staircase Ind Cap Intact 1 Staircase Intact Intact 1 Staircase Intact Intact 1 Staircase Intact Intact Intact Intact Intact Intact Intact Intact Intact Intact Intact Intact		Mood	K	Intact		Staircase		1.2	Pos		
DW Interior Sash Wood A Intact 1 Staircase DW Exterior Sash Wood A Poor 1 Staircase DW Hell Wood A Poor 1 Staircase Ing Cap Mood Intact 1 Staircase Ster Wood Intact 1 Staircase F Tread Wood Intact 1 Staircase F Riser Nood Intact 1 Staircase Intact 1 Staircase 1 Staircase		Mood	≪	Intact		Staircase		0.3	Ned		
DW Exterior Sash Wood A Intact 1 Staircase DW Well Mood A Poor 1 Staircase Ing Cap Mood Intact 1 Staircase stex Mood Intact 1 Staircase r Tread Mood Intact 1 Staircase r Riser Mood Intact 1 Staircase Mood Intact 1 Staircase		Mood		Intact		Staircase		0.1	Neg		
DW Well Wood A Poor 1 Staircase Ing Cap Mood Intact 1 Staircase Intact 1 Staircase		Hood		Intact		Staircase		0.0	Neg		
Post Mood Intact Staircase	1	Wood	4	Poor		Staircase		1.9	Pos		
Intact Staircase Intact Staircase Intact Inta		Hood		Intact		Staircase		0.1	Neg		4
ter Mood Intact 1 Staircase Tread Mood Intact 1 Staircase Tread Mood Intact 1 Staircase Rood Intact 1 Staircase Nood Intact 1 Staircase		Mood		Intact		Staircase		-0.1	Neg		
r Tread Mood Intact 1 Staircase r Tread Mood Intact 1 Staircase Rood Intact 1 Staircase Nood Intact 1 Staircase		Mood		Intact		Staircase		2.0-	Neg		
r Tread Wood Intact 1 Staircase Nood Intact 1 Staircase Nood Intact 1 Staircase		Mood		Intact		Staircase		0.0	Ned		
1 Staircase Nood Intact 1 Staircase		Mood		Intact		Staircase		0.2	Neg		
nger Wood Intact 1 Staircase	ser	Mood	4	Intact		Staircase		6.9	Pos		
		Nood		Intact		Staircase		6.6	Pos		
wood nin Foor 2 Staticase	Door	Mood	A(R)	Poor	2	Staircase		4.7	Pos		

West Chop 2 - 917 Main Street Vineyard Haven XRF Lead-In-Paint Results

	Cultudanda	erio.	Condition	100	2000	VDE:4	200		Substrate	Paint Chip
Component	Substrate	OHO	Condition	200	ROOM	VAC	ALL'E	Kesonics	Correction	Kesuns
Door Casing	Wood	A(R)	Intact	2	Staircase		0.3	Neg		
Door Jamb	Wood	A(R)	Poor	2	Staircase		4.5	Pos		
Closet Door	Hood	A	Intact	2	Staircase		3.5	Pos		40 1
Closet Door Casing	Wood	A	Intact	2	Staircase		0.7	Nec		
Closet Door Jamb	Wood	¥	Intact	. 2	Staircase		5.0	Pos		
Gloset Wall	Plaster	K	Intact	2	Staircase		6.6	Pos		
Closet Baseboard	Wood	¥	Incact	2	Staircase		9.9	Pos		
Closet Shelf	Wood	A	Intact	2	Staircase		7.1	Pos		27
Closet Shelf Support	Mood	æ	Incact	2	Staircase		7.0	Bod		3
Closet Ceiling	Plaster	K	Intact	2	Staircase		9.9	Pos		
Radiator	Metal	Ħ	Intact	2	Staircase		-0.3	Neg		
Ceiling	Plaster		Intact	2	Bedroom 1		4.9	Pos		
Wall	Plaster	A	Intact	2	Redroom 1		6.7	Pos		
Wall	Plaster	四	Intact	2	Bedroom 1		6.3	Pos		
Wall	Plaster	υ	Intact	2	Bedroom 1		4.0	Pos		
Wall	Plaster	a	Intact	2	Bedroom 1		7.1	Pos		
Baseboard	Hood	A	Intact	2	Bedroom 1		6.6	Pos		
Floor	Nood		Intact	23	Bedroom 1		0.0			
Door	Nood	(3)	C(L) Intact	2	Bedroom 1		0.0	Neg		
Door Casing	Nood	C(E)	Intact	2	Dedroom 1		1.0	Pos		
Door Jamb	Wood	C(T)	Poor	2	Bedroom 1		6.4	Pos		
Window Sill	Hood	K	Intact	2	Bedroom 1		2.2	Pos		
Window Casing	Wood	A	Intact	2	Bedroom 1	7.6 molding	1.0	Pos		
Window Apron	Mood	Y	Intact	2	Bedroom 1		2.6	Pos		1
Window Interior Stop	Mood	K	Intact	2	Bedroom 1		0.1	Neg		14
Window Interior Sash	Wood	4	Intact	23	Bedroom 1		0.2	Neg		
Window Exterior Sash	Wood	«	Intact	2	Bedroom 1		0.1	Neg		
Window Well	Wood	×	Poor	и	Bedroom 1		6.8	Pos		
Mindow I Hook	Metal	<	Intact	2	Bedroom 1		0.4	Neg		
Closet Door	Mood	U	Intact	2	Bedroom 1		-0.2	Ned		
Closer Door Casing	Wood	Ų	Poor	7	Bedroom 1	9.9 Header	1.7	Pos		
Closet Door Jamb	Wood	υ	Intact	2	Bedroom 1		3.4	Pos		
Closer Wall	Plaster	Ų	Intact	2	Bedroom 1		9.9	Pos		
Closer Baseboard	Mood	υ	Intact	2	Bedroom 1	- 1256-	6.0	Pos	\$100 mm	25.10.10.10.18
Closet Ceiling	Plaster	ט	Intact	2	Bedroom 1		9.9	Pos		

Component	Substrate	Side	Condition	Floor	Room	XRF-4	XRE-2	Resulte	Correction	Paint Chip
Radiator	Metal	四	Intact	2	Bedroom 1		0.1		iloma ilon	Conic
Ceiling	Plaster		Intact	2	Bedroom 2		7 2	上		
Wall	Plaster	~	Intact	2			7.5			
Hall	Plaster	E	Intact	2			7.0			
Rall	Plaster	υ	Intact	2			7.1			
Wall	Plaster	D	Intact	2	Bedroom 2		9			
Baseboard	Mood	tay	Poor	174	Bedroom 2		6.6			
Floor	Mood		Intact	2	Bedroom 2		0.0	L		
Door	Wood	O	Intact	173	Bedroom 2		-0.3	L		
Door Casing	Wood	D	Intact	171	Bedroom 2		2.6			
Door Jamb	Wood	۵	Intact	2	Sedroom 2		5.5	Pos		
Access Door	Mood	C(R)	Poor	7	Bedroom 2		3.2	Pos		
Access Door Frame	Wood	C(R)	Poor	2	Bedroom 2		r.	Pos		
Window Sill	Wood	80	Intact	2	Bedroom 2		3.8	Pos		
Window Casing	Wood	B	Intact	2	Bedroom 2		1.4	Pos		
Window Apron	Wood	823	Intact	2	Bedroom 2		3.5	Pos		
Window Interior Stop	Mood	8	Intact	2	Bedroom 2		0.2	Ned		
Window Interior Sash	Hood	20	Intact	2	Bedroom 2		0.1	Neg		
Window Exterior Sash	Mood	8	Intact	ы	Bedroom 2		0.1	Neg		
Window Well	Mood	m	Poor	2	Bedzoom 2		2.4	Pos		
Window I Hook	Hetal	c 3	Intact	2	Bedroom 2		0.4	Neg		
Radiator	Metal	est.	Intact	2	Bedroom 2		-0-1	Neg		
Ceiling	Plaster		Intact	2	Bathroom 2		-0.2	Nea		
Wall	Gypsum	<	Intact	2	Bathroom 2		0.1	Neg		
Wall	Gypsum	42	Intact	2	Bathroom 2		0.0	Reg		
Wall	Gypsum	υ	Intact	2	Bathroom 2		0.2	Ned		
Wall	Gypsum	۵	Intact	2	Bathroom 2		0.0	Neg		
Baseboard	Wood	μĵ	Intact		Bathroom 2		0.1	Neg		
Chair rail	Wood	æ	Intact	2	Bathroom 2		-0.1	Neg		
Door	Wood	Ø	Intact		Bathroom 2		-0.2	Neg		
Door Casing	Mood	æ	Intact	17	Bathroom 2		0.0	Neg		
Door Jamb	моод	4	Intact	И	Bathroom 2		0.1	Nec		
Window Sill	Wood	m	Intact	2	Bathroom 2		-0-1	Neg .		
Window Casing	Wood	m	Intact	7	Bathroom 2		0.0	Neg		
Cindon Bases	Tannel.	-	101100	4	0					

West Chop 2 - 917 Main Street Vineyard Haven XRF Lead-In-Paint Results

Component	Substrate	Side	Condition	Floor	Коот	XRF-1	XRF-2	Results	Substrate	Paint Chip Results
Window Interior Stop	Mood	М	Intact	2	Bathroom 2		-0.1	Neg		
Window Interior Sash	Wood	65	Intact	2	Bathroom 2		0.1	Neg		
Window Excerior Sash	Wood	20	Intact	2			0.2	Nec		
Window Well	Wood	m	Poor	2	Bathroom 2		3.3	Pos		
Window I Hook	Metal	ED.	Intact	2	Bathroom 2		0.1	Ned		
Radiator	Metal	υ	Intact	2	Bathroom 2		-0.1	Neg		
Ceiling	Plaster		Intact	2	Bedroom 3		5.3	Pos		
Wall	Plaster	¥.	Intact	2	Bedroom 3		5.0	Pos		
Wall	Plaster	B	Intact	2	Bedroom 3		7.3	Pos		
Wall	Plaster	υ	Poor	2	Bedroom 3		4.6	Pos	4.6/0.3 = 4.3	7 198
Wall	Plaster	Q	Intact	2	Bedroom 3		5.3	205		
Baseboard	Wood	a	Poor	12	Bedroom 3		9.6	203		
Floor	Wood		Intact	2	Bedroom 3		0.1	Nen		
Door	Mood	m	Intact	2	Bedroom 3		-0.2	Neg		
Door Casing	Wood	83	Intact	2	Bedroom 3		0.1	Neg		
Door Jamb	Моод	8	Intact	2	Bedroom 3		8.8	Pos		
Access Door	Mood	D	Intact	2	Bedroom 3		- D - M	Ned		
Access Door Frame	Mood	_	Intact	2	Bedroom 2		0.2	Ned		
Window 5111	Моод	Ω	Intact	2	Bedroom 3		0.3	Neg		
Window Casing	Nood	۵	Intact	2	Bedroom 3		0.4	Neg		
Window Apron	Wood	۵	Intact	2	Bedroom 3		4.0	Pos		
Window Interior Stop	Wood	۵	Intact	61	Bedroom 3		-0.1	Neg		
Window Interior Sash	Wood	Ω	Intact	2	Bedroom 3		0.1	Nea		
Window Exterior Sash	Mood	٥	Intact	2	Bedroom 3		0.2	Neg		
Window Well	Mood	0	Poor	2	Bedroom 3		1.0	Pos		
Window I Hook	Metal	Д	Intact	2	Bedroom 3		0.0	Ned		
Closet Door	Mood	K	Intact	2	Bedroom 3		0.0	Ned		
Closet Door Casing	Wood	4	Intact	2	Bedroom 3 9.	9.9 Header	2.0	Pos		
Closet Door Jamb	Mood	K	Poor	2	Bedroom 3		3.7	Pos		
Closet Wall	Plaster	~	Poor	14	Bedroom 3		9.6	205		
Closet Baseboard	Mood	¥	Intact	C)	Bedroom 3		9.9	503		
Closer shelf	Hood	A	Intact	2	Bedroom 3		0.1	Neg		
Closet Shelf Support	Hood	4	Poor	2	Bedroom 3		9.6	Pos		
Radiator	Mctal	4	Intact	64	Bedroom 3		-0.2	Neg		
Wall	Plaster	ď	Intact	2	Hall		7.6	Pos		

West Chop 2 - 917 Main Street Vineyard Haven XRF Lead-In-Paint Results

Component	Substrate	Side	Condition	Floor	Room	XRF-1	XRF-2	Results	Substrate	Paint Chip Results
Well	Flaster	m	Intact	2	Hall		6.6			,
Wall	Plaster	Ü	Intact	2	Hall		0.1	. Neg		
Wall	Plaster	D	Intact	2	Hall		9.9	Pos	40	
Baseboard	Wood	D	Intact	2	Hall		7.7	Pos		
Door	Wood	В	Intact	2	Hall		-0.1	Neg		
Door Casing	Wood	B	Intact	r4	Hall		-0.1	Neg		
Door Jamb	Wood	ш	Intact	2	Hall	3.5 Reader	0.8	Pos		
Wall	Hood	ď	Intact		Exterior		-0.1	Neg		
ETW	Wood	en.	Intact		Exterior		-0.3	Neg		
Wall	Wood	υ	Intact		Exterior		0.0	Ned		
Wall	Wood	Q	Intact		Exterior		-0.1	Ned		
Cornerboard	Wood	B	Intact		Exterior		4.5	204		
Cornerboard	Wood	D	Intact		Exterior	4.5 Edge	1.8	Pos		
Lower Trim	Rood	М	Intact		Exterior		-0.2	Neg		
Door	Wood	K	Intact		Exterior		-0.2	Neg		
Door Casing	Wood	K	Intact		Exterior		0.1	Ned	7-0	
Door Jamb	Hood	4	Intact		Exterior		2.2	Pos		
Threshold	Wood	ø	Intact		Exterior		2.8	Pos		
Kickplate	Wood	٧	Intact		Exterior		1.5	Pos		
Window Sill	Wood	4	Intact		Exterior	9.9 Edge	0.1	Pos		100
Window Casing	Wood	٧	Intact		Exterior		5.3	Pos		
Window Sill	Wood	B(R)	Intact		Exterior	9.9 Edge	0.3	Pos		
Window Casing	Wood	B(R)	Intact		Exterior		2.8	Pos	2.8/0.2 = 2.6	0.5314
Window Sill	Wood	D(R)	Intact		Exterior	9.9 Edge	1.5	Pos		0.614%
Window Casing	Wood	D(R)	Intact		Exterior	1.6 Edge	-0.3	Pos		
Access Door	Wood	<u>m</u>	Intact		Exterior	4	9.9	Pos		
Access Door Casing	Wood	Д	Intact		Exterior		2.0	Pos		
Access Door Threshold	Mood	40	Intact		Exterior		3.7	Pos		
Foundation	Concrete	æ	Intact		Exterior		-0.1	Neg		
Down Spout Pan	Concrete	K	Intact		Exterior		1.6	Pos		
Foundation Skirt	Concrete	K	Intact		Exterior		0.7	Neg		
Cellar Window Sill	Wood	ď	Intact		Exterior		0.0	Neg		
Cellar Window Frame	Wood	A	Intact		Excerior		-0.1	Neg		
Bulkhead Door	Mood	ט	Intact		Exterior		0.0	Neg	85	
Bulkhead Door Frame	Wood	u	Intact		Exterior		0+2	ban		

Component	Substrate	Side	Condition	Floor	Коот	XRF-1	XRF-2	Results	Substrate	Paint Chip Results
Calibration							3.0			
Calibration							0.0			
Calibration							0.0			
Wall	Gypsum	ø	Intact	1	Living Room		-0.1	Ned		
Wall	Gypsum	æ	Intact	1	Living Room		0.0	Neg		
Wall	Gypsum	O	Intact	1	Living Room		-0-3	Neg		
Wall	Gypsum	Q	Intact	1	Living Room		-0.2	Neg		
Baseboard	Wood	a	Intact	1	Living Room		6.1	Pos		100
Floor	Wood		Intact	1	Living Room		0.1	Neq		
Door Casing	Wood	Ω	Intact	1	Living Room	6.7 Molding	0.7	Pos		
Door Jamb	Wood	ca	Intact	1	Living Room	Covered	0.3	Neg		
Window Sill	Wood	Ø	Intact	1	Living Room		0.2	Ned		
Window Casing	Wood	m	Intact	1	Living Room		0.0	Nec		
Window Apron	Wood	pti	Intact	1	Living Room		0.4	Neg		
Hindow Interior Stop	Mood	£ 13	Intact	1	Living Room		-0.1	Ned		
Window Interior Sash	Wood	(2)	Intact	1	Living Room		0.0	Neg		
Window Exterior Sash	Wood	m	Intact	1	Living Room		0.2	Neg		
Window Well	Wood	p	Intact	1	Living Room		5.1	Pos		
Radiator	Metal	R	Intact	1	Living Room		-0.2	Neg		
Wall	Gypsum	Æ	Intact	1	Kitchen		0.1	Neg		
Hall	Gypaum	E	Intact	1	Kitchen		-0.3	Neg		
Wall	Gypsum	υ	Intact	1	Kitchen		-0.I	Ned		
Wall	Gypsum	۵	Intact	1	Kitchen		0.0	Neg		
Baseboard	Mood	¥	Intact	н	Kitchen		-0.1	Neg		
Door	Mood	A(L)	A(L) Intact	F	Kitchen		0.0	Neg .		
Door Casing	Моод	A(L)	A(L) Intact	1	Kitchen		0.0	Neg		
Door Jamb	Wood	A(L)	A(L) Intact	1	Kirchen		0.3	Neg		
Window Sill	Mood	EQ2	Intact	н	Kitchen		0.1	Ned		
Window Casing	Mood	8	Intact	rl	Kitchen		0.0	Neg		
Window Apron	Mood	p)	Intact	н	Kitchen		-0.1	Neg		
Window Interior Stop	Hood	Д	Intact	rf	Kitchen		-0.2	Neg		
Window Interior Sash	Моод	60	Intact	1	Kitchen		0.1	Neg	15	
Window Exterior Sash	Моод	6	Intact	н	Kitchen		0.0	Neg		
Window Well	Hood	652	Intact	rH	Kitchen	100	1.4	Pos		
Closet Door	Моод	K	Intact		Kitchen		0.0	Neg		TO SHALL SEE AN

West Chop 2 - 917 Main Street Vineyard Haven XRF Lead-In-Paint Results

	!								Substrate	Paint Chip
Component	Substrate	Side	Condition	Floor	Room	XRF-1	XRF-2	Results	Correction	Results
Railing Cap	Mood	æ	Intact		Porch		-0.1	Neg		:
Stair Tread	Wood	×	Intact		Porch		0.0	Neg		
Stair Riser	Hood	A	Intact		Porch		-0.3	Neg		
Support Column	Wood	ĸ	Poor		Porch		6.6	Pos	9.9/0.5 - 9.4	10.73
	Wood	ď	Intact		Porch		0.0	_		
Lower Trim	Wood	A	Intact		Porch		-0.1			
Door	Мара	۵	Intact		Porch		2.B	Pos		
Door Casing	Wood	٥	Intact		Porch		2.4	Pos	2.4/0.1 = 2.3	0.4753
Door Jamb	Hood	0	Intact		Porch		3.4	Pos	:	
Threshold	Hood	۵	Intact		Porch		-0.2	Neg		
Kickplate	Hood	٥	Intact		Porch		4.B	Pos		
Cornerboard	Hood	۵	Intact		Porch	3.7 Edge	1.6	Pos		
Newel Post	Mood	0	Intact		Posch		-0.1	Neg		
Railing Cap	Wood	۵	Intact		Porch		0.0	Neg		
Handrail	Hood	Ω	Intact		Porch		0.1	Neg		
Lower Rail	Mood	۵	Intact		Porch		-0.1	Neg		
Stair Tread	Mood	D	Intact		Porch		0.2	Neg		
Stair Riser	Hood	Q	Intact		Porch		-0.1	Neg		
Wall Cornerbead	Hood	Ω	Intact		Porch		3.0	Pos		
Support Column	Нооч	Q	Poor		Porch		1.9	Pos		7.233
Calibration							1.0			
Calibration							0.9			
Calibration	W.						0.9			

Component	Substrate	Side	Condition	Floor	Room	XRF-1	XRF-2	Results	Substrate	Paint Chip Results
Mindow Well	Hood	U	Intact	1	Laundry		1.4	Pos		
Wall	Gypsum	K	Intact	1	Bathroom 1		0.0	Neg		
Hall	Gypsum	П	Intact	1	Bathroom 1		0.1	Neg		
Hall	Gypsum	U	Intact	1	Bathroom 1		-0.1	Neg		
Wall	Gypsum	Q	Intact	1	Bathroom 1		-0.1	Ned		
Baseboard	Wood	×	Intact	1	Bathroom 1	10 Sec. 10 Sec	6.6	POS		
Door	Wood	A	Intact	1	Bathroom 1		0.0	Reg		
Door Casing	Hood	æ	Intact	1	Bathroom 1		3.3	205		
Door Jamb	Mood	Æ	Intact	1	Bathroom 1		0.8	Neg	31 10 10 18	
Threshold	Mood	K	Intact	1	Bathroom 1		0.0	Neg		
Window Sill	Mood	D	Intact	1	Bathroom 1		0.5	Pos	7	1.11%
Window Casing	Mood	ט	Intact	1	Bathroom 1	2.4 Header	1.6	Pos	1.6-0.2-1.4	
Window Apron	Wood	υ	Intact	1	Bathroom 1		0.0	Neg	() - The state of the state of	
Window Interior Stop	Wood	υ	Intact	1	Bathroom 1		0.1	Neg	1	
Window Interior Sash	Wood	U	Intact	1	Bathroom 1		-0.1	Neg	-	
Window Exterior Sash	Wood	D	Intact	1	Bathroom 1		0,1	Ned		
Hindow Well	Wood	U	Intact	1	Bathroom 1		4.4	Pos		
Hall	Gypsum	K	Intact	1	Dining Room		-0.2	Neg		
Wall	Gypsum	m	Intace	1	Dining Room	SOLUTION NAMED IN	0.0	Neg		
Wall	Gypsum	U	Intact	1	Dining Roam		-0.1	Neg		
Hall	Gypsum	Q	Intact	1	Dining Roam		-0.1	Ned		
Baseboard	Wood	×	Poor	1	Dining Room		8.9	Pos		
Door	Wood	æ	Intact	1	Dining Room		-0.1	Neg		
Door Casing	Wood	×	Intact	1	Dining Room		-0.3	Ned		
Door Jamb	Wood	4	Intact	1	Dining Room		0.2	Neg		
Door	Wood	υ	Intact	1	Dining Room		0.1	Neg		
Door Casing	Wood	J	Intact	1	Dining Room	4.8 Header	1.6	Pos		
Door Jamb	Wood	o	Intact	1	Dining Room		0.4	Neg		
Window Sill	Wood	Ω	Intact	1	Dining Room		0.0	Ned		
Window Casing	Wood	Q	Intact	1	Dining Room		-0.1	Ned		
Hindow Apron	Wood	Ω	Intact	1	Dining Room		0.1	Neg	The second second	
Window Interior Stop	Wood	۵	Intact	1	Dining Room		-0.2	Ned		
Window Interior Sash	Wood	Ω	Intact	1	Dining Room		0.1	Neg		
Window Exterior Seah	Wood	ρ	Intact	1	Dining Room		0.0	Neg		
Window Well	Mood	Ω	Intact	1	Dining Room		0.2	Neg		

West Chop 1 - 921 Main Street Vineyard Haven XRF Lead-In-Paint Results

Component	Substrate	Side	Condition	Floor	Коот	XRF-1	XRF-2	Results	Substrate	Paint Chip Resufts
Closet Door Casing	Rood	A	Intact	1	Kitchen		3.1	Pos		
Closet Door Jamb	Mood	4	Intact	1	Attchen		0.7	Ned		
Closet Wall	Plaster	æ	Poor	1	Kitchen		9.9	Pos		
Closet Baseboard	Wood	A	Poor	1	Kitchen		9.6	Pos		
Closet Shelf	Wood	æ	Poor	1	Kitchen		1.4	Pos		
Closet Shelf Support	Mood	A	Poor	1	Kitchen		9.9	Pos		
Closet Ceiling	Plaster	ນ	Poor	1	Kitchen		n/a			
Radiator	Metal	B	Intact	1	Kitchen		0.0	Nea		
Riser Pipe	Metal	¥	Poor	1	Kitchen		1.0	Pos		
Wall	Gypsum	æ	Intact	1	Foyer		-0.1	Nea		
Wall	Gypsum	62	Intact	1	Foyer		-0.1	Ned		
Wall	Gypsum	U	Intact	7	Foyer		0.0	Ned		
Wall	Gypsum	a	Intact	1	Foyer		0.1	Ned		
Baseboard	Wood	υ	Intact	1	Foyer		9.0	Pos		
Door Casing	Wood	ď	Intact	1	Foyer	1.4 Header	1.0	2003		
Door Jamb	Wood	æ	Intact	1	Foyer		1.9	Pos		
Door	Wood	m	Intact	1	Foyer		0.0	Neg		
Door Casing	Wood	8	Intact	1	Foyer		0.3	Ned		
Door Jamb	Wood	m	Intact	1	Foyer		0.6	Nea		
Threshold	Wood	B	Intact	1	Foyer		3.5	Pos		
Pipe Chase	Wood	ď	Intact	14	Foyer		-0.3	Ned		
Wall	Gypsum	A	Intact	1	Laundry		0.0	Nea		
Wall	Gypsum	В	Intact	1	Laundry		-0.2	Neg		
Wall	Gypsum	U	Intact	1	Laundry		-0.1	Neg		
Wall	Gypsum	۵	Intact	F .	Laundry		-0.1	Neg		
Baseboard	Hood	A	Intact	1	Laundry		0.0	Ned		
Door	Hood	ED	Intact	1	Laundry		-0.1	Neg		
Door Casing	Mood	æ	Intact	1	Laundry		0.0	Neg		
Door Jamb	роон	33	Intact	ы	Laundry		0.1	Neg		
Window Sill	Yood	Ų	Intact	1	Laundry		0.1	Nec		
Window Casing	Mood	U	Intact	1	Laundry		0.0	Nec		
Window Apron	Hood	υ	Intact	1	Laundry		1-0-1	Ned		
Window Interior Stop	Mood	U	Intact	m	Laundry		0.1	Ned		
Window Interior Sash	Wood	υ	Intact	1	Laundry		0.1	Neg		
Window Exterior Aseb	- Panel	ú	104101	-						

Component	Substrate	Side	Condition	Floor	Коот	XRF-1	XRF-2	Results	Substrate	Paint Chip Results
Floor Casing	Wood		Poor	2	Staircase		6.3	Pos		
Door	Wood	A(R)	Intact	2	Staircase		0.0	Nea		
Door Casing	Wood	A(R)	Intact	2	Staircase		3.6	Pos		
Door Jamb	Wood	AIR)	Intact	2	Staircase	covered	0.2	Neg		
Closet Door	Wood	4	Intact	2	Staircase		0.1	Heq		
Closet Door Casing	Mood	K	Intact	2	Staircase	9.9 >5'scraped	2.6	Pos		
Closet Wall	Plaster	×	Intact	2	Staircase		6.6	Pos		
Closer Baseboard	Wood	٧	Poor	2	Staircase		6.6	Pos		
Closet Shelf	Mood	¥	Intact	- 2	Staircase		9.3	Pos		
Closet Shelf Support	Wood	¥	Intact	2	Staircase		9.0	Pos		
Closet Ceiling	Plaster	4	Intact	2	Staircase		9.6	Pos		
Radiator	Metal	a	Intact	2	Staircase		0.7	Neg		
Ceiling	Plaster	N.	Intact	2	Bedroom 1		6.6	Pos		
Wall	Plaster	K	Intact	2	Bedroom 1		6.6	Pos		
Wall	Plaster	c2	Intact	2	Bedroom 1		9.9	Pos		1
Wall	Plaster	O	Intact	2	Bedroom 1		9.8	Pos		
Wall	Plaster	Ω	Poor	- 2	Bedroom 1	A COUNTY BOX OF THE	2.2	Pos		
Baseboard	Wood	8	Intact	2	Bedroom 1	0.1 OC scraped	6.6	Pos		
Floor	Wood	ij	Intact	2	Bedroom 1		-0.1	Neg		
Door	Моод	C(R)	Intact	2	Bedroom 1		10.1	Neg		
Door Casing	Wood	C(R)	C(R) Intact	2	Bedroom 1		2.1	Pos		
Door Jamb	Wood	C(R)	Intact	2	Bedroom 1	5.9 <5'scraped	4.5	Pos		
Window Sill	Wood	×	Intact	2	Bedroom 1	The second secon	3.6	Pos		
Window Casing	Mood	A	Intact	2	Bedroom 1		1.3	202		
Hindow Apron	Wood	~	Intact	2	Bedroom 1		0.0	Neg	110000000000000000000000000000000000000	
Window Interior Stop	Wood	A	Intact	2	Bedroom 1		0.1	Neg		
Window Interior Sash	Wood	«	Intact	2	Bedroom 1		0.0	Ned		
Window Exterior Sash	Wood	K	Intact	2	Bedroom 1		0,2	Neg		
Window Well	Wood	K	Poor	2	Bedroom 1		0.5	Neg		
Closet Door	Kood	U	Intact	2	Bedroom 1		0.3	Ned		
Closet Door Casing	Mood	Ü	Intact	2	Bedroom 1		2,5	Pos		
Closet Door Jamb	Mood	ນ	Intact	2	Bedroom 1		0.3	Neg		
Closet Wall	Plaster	ט	Intact	2	Bedroom 1		9.9	Pos		
Closet Baseboard	Mood	J	Intact	2	Bedroom 1		9.8	Pos		
Closet Shelf	Mood	u	Intact	2	Bedroom 1		6.6	Pos	The second second	

West Chop 1 - 921 Main Street Vineyard Haven XRF Lead-In-Paint Results

Component	Substrate	Side	Condition	Floor	Room	XRF-1	XRF-2	Results	Substrate Correction	Paint Chip Results
Hutch Door Upper	Wood	υ	Intact	1	Dining Room	7.7 Mullions	-0.3	D:		
Hutch Frame	Nood	υ	Intact	1	Dining Room		0.2	Neg		
Hutch Wall	Plaster	ပ	Intact	1	Dining Room		9.6	47 Ch		
Hutch Shelf	Hood	U	Intact	- 1	Dining Room		3.4	Pos	,	
Hutch Shelf Support	росн	υ	Intact	rt	Dining Room		2.1	Pos		
Hutch Door Lower	Ноод	Ų	Intact	1	Dining Room		1.5	Pos		
Riser Pipe	Metal	æ	Intact	1	Dining Room		-0.1	Neo		
Ceiling	Plaster		Intact	1	Staircase		-0.3	Neg		
Wall	Plaster	4	Intact	ĭ	Staircase		1.0	Neg		
Wall	Plaster	മ	Intact	ī	Staircase		0.0	Neg		
Wall	Plaster	υ	Intact	1	Staircase		9.9	th O D		
Wall	Plaster	Δ	Intact	1	Staircase		6.6	ម O		
Baseboard	Mood	ED	Intact	1	Staircase		0.0	Neg		
Baseboard	Hood	~	Intact	1	Staircase		9.9	Pos		
Door	Wood	ĸ	Intact	1	Staircase		0.0	Neg		į
Door Casing	Wood	æ	Intact	1	Staircase		4.1	Pos		
Door Jamb	Wood	~	Intact	1	Staircase		0.8	Neg		
Threshold	Wood	~	Intact	1	Staircase		1.0	Ned		
Door Caing	Mood	100	Poor	1	Staircase		2.0	Pos		
Door Jamb	Hood	m	Poor	1	Staircase		1.5	P08		
Door	Hood	۵	Intact	1	Staircase		1-0-	Neg		
Window Sill	Wood	ט	Intact	1	Staircase		0.1	Neg		
Window Casing	Mood	υ	Intact	1	Staircase		0.0	Neg		
Window Apron	Mood	υ	Intact	1	Staircase		-0.2	Neg		
Window Interior Stop	моод	υ	Intact	1	Starrcase		0.2	Ned		
Window Interior Sash	Mood	U	Intact	1	Staircase		0.0	Neg		
Window Exterior Sash	Hood	υ	Intact	1	Staircase		0.2	Neg		
Window Well	Wood	υ	Poor	1	Staircase		1.6	Pos		
Newel Post	Wood		Intact	1	Staircase		0.0	Жед		
Railing Cap	Wood		Intact	1	Staircase		0.1	Neg	٠	
Handrail	Mood		Intact	1	Stalicase		1.0-	Neg		
Baluster	Wood		Intact	1	Staircase		0.0	Neg		
Stair Tread	Mood		Intact	1	Staircase		2.0-	Neg		
Stair Riser	Hood		Poor	ef	Staircase		6.6	Pos		
77.7.000	Mood		Totace		Staircase		6 5	000		

Component	Substrate	Side	Condition	Floor	Room	XRF-1	XRF-2	Results	Substrate	Paint Chip Results
Door	Wood	R	Intact	11	Bathroom 2		0.1	Neg		
Door Casing	Wood	A	Intact	2			2.7	Pos		
Door Jamb	Rood	×	Intact	2	Bathroom 2		0.3	Neg		
Window Sill	Wood	٥	Intact	2	Bathroom 2		0.0	Ned		
Window Casing	Wood	υ	Intact	2	Bathroom 2		0.1	Neg		
Hindow Apron	Mood	ย	Intact	2	Bathroom 2		-0.2	Neg		80
Nindow Interior Stop	Wood	ပ	Intact	2	Bathroom 2		-0.1	Neg		
Window Interior Sash	Hood	ü	Intact	2	Bathroom 2		0.0	Neg		
Hindow Exterior Sash	Hood	٥	Intact	2	Bathroom 2		0.1	Neg		
Window Well	Mood	a	Poor	2	Bathroom 2		3.9	Pos		
Radiator	Hetal	U	Intact	2	Bathroom 2		0.0	Neg		
Ceiling	Plaster		Intact	5	Bedroom 3		8.2	Pos		
Wall	Plaster	A	Intact	2	Bedroom 3		9.9	Pos		
Wall	Plaster	ш	Intact	2	Bedroom 3		6.6	Pos		
Wall	Plaster	υ	Intact	2	Bedroom 3		7.1	Pos		
Wall	Plaster	Ω	Intact	2	Bedroom 3		5.0	Pos		
Baseboard	Норд	K	Intact	2	Bedroom 3	0.0 OC scraped	9.9	Pos		
Door	Mond	Ø	Intact	2	Bedroom 3		0.0	Neg		
Door Casing	Mood	20	Intact	7	Bedroom 3		-0.1	Neg		
Boor Jamb	Wood	8	Intact	2	Bedroom 3		0.2	Neg		
Access Door	Rood	C(T)	Intact	2	Bedroom 3		-0.1	Neg		
Access Door Frame	Mood	(I)	C(L) Intact	2	Sedroom 2		0.0	Ned		
Access Door	Wood	C(R)	C(R) Intact	2	Bedroom 3	2.5 Outside corn	9.9	Pos	1 To 1 To 1	
Access Door Frame	Wood	CIR)	C(R) Intact	2	Bedroom 2		0.0	Heg		
Window Sill	Wood	O	Intact	2	Bedroom 3		-0.2	Neg		
Window Casing	Hood	_	Intact	2	Bedroom 3		0.8	Neg		
Window Apron	Hood	٥	Intact	2	Bedroom 3		-0.2	Нед		
Window Interior Stop	Mood	a	Intact	2	Bedroom 3		0.1	Neg		
Window Interior Sash	pood.	a	Intact	2	Bedroom 3		0.0	Neg		
Window Exterior Sash	Wood	Ω	Intact	2	Bedroom 3		0.2	Ned		
Window Well	Mood	O	Poor	2	Bedroom 3		0.1	Neg		
Shelf	Wood	K	Intact	5	Bedroom 3		6.0	Pos		
Shelf Support	Metal	K	Intact	2	Bedroom 3		5.0	Pos		
Radiator	Metal	Ω	Intact	2	Bedroom 3		0.0	Neg		
Hall	Plaster	×	Intact	2	Hall		-0.2	Neg		

West Chop 1 - 921 Main Street Vineyard Haven XRF Lead-In-Paint Results

Component	Substrate	Side	Condition	Floor	Коош	XRF-1	XRF-2	Results	Correction	Results
Closet Shelf Support	моод	บ	Intact	7	Bedroom 1		9.6	60 80 80		
Closet Ceiling	Plaster	U	Intact	2	Bedroom 1		-0.2	Ned		
Shelf	Hood	υ	Intact	2	Bedroom 1		g. g	208		
Radiator	Metal	100	Intact	2	Bedroom 1		-0.3	Ned		
Ceiling	Plaster		Intact	2	Bedroom 2		9.0	205		
Иал.	Plaster	K	Intact	2	Bedroom 2		9.6	205		
На11	Plaster	en:	Intact	14	Bedroom 2		9.6	505		
на11	Plaster	υ	Intact	2	Bedroom 2		6.6	305		
Hall	Plaster	Q	Intact	2			9.0	Pos		
Wall Cornerbead	Wood	r.	Intact	14	Bedroom 2		6.6	NO CA		
Baseboard	Wood	K	Intact	2	Bedroom 2	0.0 OC scraped	6,4	Pos		
Door	Mood	Ω	Intact	cı	1		-0-1	Ned		
Door Casing	Wood	Δ	Intact	M	Bedroom 2		3.0	Pos		
Door Jamb	Waod	Ω	Intact	2	Bedroom 2	covered	0.0	Neg		
Window Sill	Wood	m	Intact	2	Bedroom 2		0.2	Ned		
Window Casing	Hood	В	Intact	23	Bedroom 2		6. CI	S) Di		
Window Apron	Wood	m	Intact	2	Bedroom 2		0.0	Neg		
Window Interior Stop	Hood	<u>a</u>	Intact	2	Bedroom 2		-d.1	Neg		
Window Interior Sash	Hood	60	Intact	М	Bedroom 2		0.0	Neg		
Mindow Exterior Sash	Mood	pů.	Intact	O	Bedroom 2		0.1	Ned		
Window Well	Nood	ద)	Poor	2	Bedroom 2		-0.2	Ned		
Closet Door	Mood	٧	Intact	2	Bedroom 2		0.0	Neg		
Closet Door Casing	Hood	4	Intact	ы	Bedroom 2	9.9 >5' scraped	6.0	2004		
Closet Door Jamb	Hood	ď	Poor	2	Bedroom 2	covered	0.0	Ned		
Closet Wall	Plaster	æ	Poor	2	Bedroom 2		8.5	908		
Closet Baseboard	Mood	ĸ	Poor	2	Bedroom 2		on on	00 d.		
Closet Shelf	Mood	æ	Intact	2	Bedroom 2		0.0	Neg		
Closet Shelf Support	Hood	K	Poor	2	Bedroom 2		9.6	50 E		
Shelf	Wood	٧	Intact	14	Bedroom 2		6	Di O		
Radiator	Hetal	10	Intact	2	Bedroom 2		0.1	Neg		
Wall	Gypsum	æ	Intact	2	Bathroom 2		-0.1	Neg		
Wall	Gypsum	ы	Intact	22	Bathroom 2		0.1	Neg		
Wall	Gypsum	U	Intact	61	Bathroom 2		0.0	Neg		
Wall	Gypsum	Ω	Intact	2	Bathroom 2		-0-13	Neg		
Baseboard	Wood	ez	Intact	ė	Rathroom 2		c			

Component	Substrate	Side	Condition	Floor	Room	XRF-1	XRF-2	Results	Substrate	Paint Chip Results
Wall	Plaster	υ	Intact	2	Hall		6.6	Pos		
Wall	Plaster	Δ	Intact	2	Hall		-0.2	Nea		
Baseboard	Wood	Ω	Intact	2	Hall	0.1 OC scraped	0.8	Pos		
Door	Food	æ	Intact	2	Hall		0.0	Neg		
Door Casing	роом	m	Intact	2	Hall	6.0 Molding	0.2	Neg		
Door Jamb	Wood	m	Intact	2	Hall	covered	0.0	Neg		
Wall	Wood	A	Intact		Exterior		0.0	Neg		
Wall	Wood	æ	Intact		Exterior		0.1	Neg		
Wall	Wood	O	Intact		Exterior		-0.1	Neg		
Wall	Hood	۵	Intact		Exterior		-0.1	Nea		
Cornerboard	Mood	A	Intact		Exterior		-0.2	Жед		
Lower Trim	Mood	4	Intact		Exterior		0.0	Neo		
Door	Mood	4	Intact		Exterior		-1.0-	Ned		
Door Casing	Hood	ď	Intact		Exterior		-0.1	Neg		
Door Jamb	Nood	<	Intact		Exterior		0.0	Neo		
Threshold	Nood	<	Intact		Exterior		3.1	Pos		
Kickplate	Hood	4	Intact		Exterior		-0.2	Neg		
Window Sill	Wood	A(L)	Intact		Exterior	5.3 Edge	0.1	Pos		
Window Casing	Mood	A(L)	Intact		Exterior		-0.3	Ned		
Window Sill	Моод	B(R)	Intact		Exterior	9.9 Edge	-0.1	Pos		
Window Casing	Wood	B(R)	Intact		Exterior		-0.2	Ned		
Window Casing	Моод	B(L)	Intact		Exterior	2.4 >5' scraped	-0.1	Pos		
Window Sill	Mood	D(R)	Intact		Exterior	9.9 Edge	1.5	Pos		
Window Casing	Hood	D(R)	Intact		Exterior	1.6 Edge	-0.3	Pos		
Access Door	Mood	u	Poor		Exterior		7.0	Pos		
Access Door Casing	роод	υ	Intact		Exterior		0.1	Neg		
Cellar Window Sill	Mood	۵	Intact		Exterior		-0.2	Neg		
Cellar Window Frame	Wood	٥	Intact		Exterior		-0.1	Neg		
Foundation	Concrete	٧	Intact		Exterior		0.0	Neg		
Down Spout Pan	Concrete	N	Intact		Exterior		2.0	Pos		
Foundation Skirt	Concrete	K	Intact		Exterior		9.0	Neg		
Bulkhead Door	Wood	Ω	Intact		Exterior		0.0	Neg		
Bulkhead Door Frame	Wood	D	Intact		Exterior		0.1	Neg		
Bulkhead Skirt	Concrete	0	Intact		Exterior	P III	0.3	Neg		
Oil Fill	Metal	a	Intact		Exterior		-0.1	Neg		

West Chop 1 - 921 Main Street Vineyard Haven XRF Lead-In-Paint Results

		-	10,70	ſ	Č	2 7 2 2	200	2	Substrate	Paint Chip
Component	Substrate	Side	Condition	FEOOL	ROOM	XKF-1	XKF-Z	Resurs	Correction	Resuits
Stair Riser	Wood	<	Intact		Porch		0.1	Reg		
Railing Cap	Wood	ď	Intact		Porch		-0.1	Red		
Support Column	Wood	ď	Poor		Porch	2.0 >5' scraped	0.0	Pos		
Floor	Wood	A	Intact		Porch		-0.2	Ned		
Door	Wood	В	Intact		Porch		0.1	Ned		
boor Casing	Wood	В	Intact		Porch		4.0	Pos		
Door Jamb	Hood	80	Intact	-1	Porch		0.0	Neg		
Threshold	Hood	ED)	Intact		Porch		0.1	Nea		
Kickplate	Mood	٥	Intact		Pozch		6.6	Pos		
Support Column	Mood	æ	Intact		Porch		0.1	Ned		
Newel Post	Wood	m	Intact		Porch		-0.1	Neg		
Railing Cap	Mood	8	Intact		Porch		0.0	Ned		
Handrail	Ноон	EQ.	Intact		Porch		-0.2	Neg		
Lower Rail	Mood	E	Intact		Porch		0.1	Neg	=	
Stair Tread	Mood	60	Intact		Porch		0.0	Neg		
Stair Riser	Mood	m	Intact		Porch	_	-0.2	Nec		
Floor	Mood	В	Intact		Porch		0.1	Ned		
Wall Cornerbead	Wood	83	Intact		Porch		6.6	Pos		
Siding	Mood	K	Intact	-	Garage		3,2	Pos		
Cornerboard	Wood	<	Intact		Garage		0.3	Neg		
Upper Trim	Wood	0	FOOT		Garage		3.2	Pos		
Door Casing	Wood	ĸ	Intact		Garage		-0.2	Neg		
Door Jamb	Wood	×	Intact		Garage		0.0	Neg		
Door	Metal	۵	Intact		Garage		-0.1	Ned	,	
Door Casing	Wood	۵	Intact		Garage		0.1	Neg		
Door Jamb	Rood	۵	Intact		Garage		0.0	Neg		
Window Casing	Wood	U	Intact		Garage		0,1	Neg		
Window Sill	Wood	υ	Intact		Garage		D.2	Neg		
Window Exterior Sash	Wood	υ	Intact		Garage		0.1	Ned		
Window Casing	Wood	۵	Intact		Garage		0.0	Neg		
Window Sill	моод	Δ	Intact		Garage		-0.1	Neg		
Window Exterior Sash	Mood	Ω	Intact		Garage		1.0	Pos		
Window Track	Wood	а	Intact		Garage		2.0	FOR		
Foundacion	Concrete	۵	Intact		Garage		0.1	Ned		IP.
44444							6.0			

Address: 917 & 921 Main St. Vineyard Haven, MA

APPENDIX II
PAINT CHIP SAMPLING ANALYTICAL RESULTS

Component	Substrate	Side	Condition	Floor	Room	XRF-1	XRF-2	Results	Substrate Correction	Paint Chip Results
Calibration							0.8			
Calibration							0.0			



Attn:

Project:

Location:

Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117 804-353-6778 · 800-785-LABS (5227) · Fax 804-359-1475

109079

Wipe 07/31/14

07/31/14

07/31/14

Order#:

Matrix

Customer: ENVIRONMENTAL LEAD DETECTION (482)

Address: 436 Gardners Neck Rd

Swansea, MA 02777-3105

Received Analyzed Reported West Chop 1

Number:	921 Main St., V	ineyard Haven		P	O Number:		
Sample ID	Cust. Sample ID	Location	Sample D	ate			
Parameter		Method		Area	Total	Conc.	RL
109079-001	1D	Liv Rm FL	07/28/14		_		
Lead		EPA 70008 / 3050B		1.00 ft2	14.1 µg/wlpe	14.1 µg/ft2	10.0 µg/ft2
109079-002	20	Liv Rm SL	07/28/14				
Lead		EPA 70008 / 3050B		1,03 ft2	12400 µg/wlpa	12100 µթ/((2	485 µg/f12
109079-003	3D	Kitchen FL	07/28/14				
Lead		EPA 70008 / 3050B		1.00 R2	226 μg/wipe	226 pg/ft2	10.0 µg/ft2
109079-004	4D	Kitchen SL	07/28/14				
Lead		EPA 7000B / 3050B		0.853 112	<10.0 µg/wipe	<11.7 µg/lt2	11.7 µg/ft2
109079-005	5D	Bed 1 FL	07/28/14				
Lead		EPA 7000B / 3050B		1.00 h2	10.4 µg/wipe	10.4 µg/ft2	10.0 µg/#2
109079-006	6D	Bed 1 St.	07/28/14				
Lead		EPA 7000B / 3050B		0.679 ft2	30.7 µg/wlpe	45.2 µg/ft2	14.7 µg/ft2
109079-007	7D	Bed 2 FL	07/28/14				
Lead		EPA 7000B / 3050B		1,00 ft2	<10.0 µg/wipe	<10,0 µg/ft2	10,0 µg/ft2
109079-008	8D	Bed 2 SL	07/28/14				
Lead		EPA 7000B / 3050B		1.03 ft2	243 μg/wipe	236 µg/ft2	9.70 µg/ft2
109079-009	9D	Liv Rm WL	07/28/14				
Lead		EPA 7000B / 3050B		0.977 ft2	47600 μg/Mpe	48700 µg/ft2	1020 µg/ft2
109079-010	10D	Bath 2 Wi.	07/28/14				
Lead		EPA 7000B / 3050B		0.398 ft2	158 µg/wlpe	397 µg/f12	25.1 µg/ft2

Analyat:(b) 109079-07/31/14 05:27 PM

(b) (6)

Metals Supervisor

Minimum Total Reporting Limit: 10.0 µg/Mpe, EPA Clearance Std: 40 µg/ft² for floors, 250 µg/ft² for interior window sitis, and 400 µg/ft² for window troughs. All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" Indicate that the analyte was diluted out. "Mi" indicates matrix interference. Concentration and Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. The analysis data reported relates only to the samples as submitted.

HUD LBP Inspection & Risk Assessment

Address: 917 & 921 Main St. Vineyard Haven, MA

APPENDIX IV
SOIL SAMPLE ANALYTICAL RESULTS



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

109081

07/31/14

08/02/14

08/04/14

Soll

Order #:

Matrix

Received

Analyzed

Reported

Customer: ENVIRONMENTAL LEAD DETECTION (482)

Address: 438 Gardners Neck Rd

Swansea, MA 02777-3105

Attn:

Project: West Chop 1

Location: 921 Main St Vineyard Haven

Location. 521 Mail St Vindyard [1879]

Number:				PO Nu	mber:		
Sample ID Parameter	Cust. Sample ID	Location Method	Sample Date	Weight Total µg	Conc. % by WL	RL	Conc.
109081-001	55	Side A	07/28/14	527 mg			
Lead		EPA 7000B / 3050B		1450 µg	0.275 %	94.9 mg/kg	2750 mg/kg
109081-002	65	Side 8	07/28/14	538 mg			
Lead		EPA 7000B / 3050B	×	2090 µg	0.388 %	92.9 mg/kg	3880 mg/kg
109081-003	75	Side C	07/28/14	535 mg			
Lead		EPA 7000B / 3050B		1480 µg	0.276 %	93.5 mg/kg	2760 mg/kg
109081-004	85	Side D	07/28/14	535 mg			
Lead		EPA 7000B / 3050B		1450 µg	0.271 %	93.5 mg/kg	2710 mg/kg

Analyst (b) 109081-08/04/14 10:01 AM

(b) (6)

Melals Supervisor



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer:

ENVIRONMENTAL LEAD DETECTION (482)

Address:

436 Gardners Neck Rd

Swansea, MA 02777-3105

Order #:

109076

Matrix Received 07/31/14

Analyzed

08/01/14

Reported

08/04/14

Project:

Attn:

West Chop 2

Location:

917 Main St. Vineyard Haven

Number:

PO Number

				10110	HILDUI.		
Sample ID Parameter	Cust, Sample ID	Location Method	Sample Date	Weight Total µg	Conc. % by WL	RL	Conc.
109076-001	18	Side A	07/28/14	535 mg			
Lead		EPA 7000B / 3050B		553 μg	0.103 %	37.4 mg/kg	1030 mg/kg
109076-002	25	Side B	07/28/14	532 mg			
Lead		EPA 7000B / 3050B		3100 µg	0.582 %	188 mg/kg	5820 mg/kg
109076-003	35	Side C	07/28/14	544 mg			
Lead		EPA 70008 / 30508		718 yg	0,132 %	36 8 mg/kg	1320 mg/kg
109076-004	45	Side D	07/28/14	502 mg			
Lead		EPA 7000B / 3050B		911 µg	0.181 %	39,8 mg/kg	1810 mg/kg

Analyst:(b)

109076-08/04/14 12:29 PM

(b)(6)

Metals Supervisor

Minimum reporting limit: 10.0 µg. EPA Soil Std for bare residential soil: 400 mg/kg by wt in play areas; 1200 mg/kg by wt in bare soil in the remainder of the yard based on an avg of all other samples collected. EPA does not distinguish between lead-contaminated soil and soil-lead hazards. Concentration and Reporting Limit (RL) based on weights provided by client. All internal QC parameters were met. Unusual sample conditions, if any, are described. Values are reported to three significant figures. PPM = mg/kg IPPB = µg/kg. The analysis data reported relates



Attn:

Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: ENVIRONMENTAL LEAD DETECTION (482)

Address: 436 Gardners Neck Rd

Swansea, MA 02777-3105

Project: Location: West Chop 2

Number: 917 Main St Vinyard Haven

Order #: 109080

Matrix Wipe Received 07/31/14

Analyzed 07/31/14
Reported 07/31/14

PO Number:

-Number:	917 Main St Vir	yard Haven		PO Number:					
Sample ID Parameter	Cust. Sample ID	Location Method	Sample D	ate Area	Total	Conc.	RL		
109080-001	11	FL Llv Rm	07/28/14						
Lead		EPA 7000B / 3050B		1.00 ft2	27.0 μg/wipe	27.0 µg/ft2	10.0 µg/ñ2		
109050-002	12	SL Liv Rm	D7/28/14						
Lead		EPA 7000B / 3050B		0.802 H2	186 µg/wlps	232 µg/ft2	12.5 µg/f12		
109050-003	13	FL Kitchen	07/28/14						
Lead		EPA 7000B / 3050B		1.00 f12	32.5 µg/wipe	32.6 µg/ft2	10.0 µg/ /\ 2		
09080-004	14	St. Kilchen	07/28/14						
Lead		EPA 7000B / 3050B		0.734 ft2	23.3 µg/wipe	31.8 µg/ft2	13.6 µg/R2		
09080-005	15	FL Bed 1	07/28/14						
Lead		EPA 7000B / 3050B		1.09 ft2	<10.0 µg/Mpe	<10.0 µg/ft2	10.0 µg/ft2		
09080-008	16	SL Bed 1	07/28/14						
Lead		EPA 70008 / 30508		0.547 ft2	14.1 µg/wipe	25.7 µg/h2	18.3 µg/ft2		
09080-007	17	FL Bed 3	07/28/14						
Lead		EPA 70008 / 3050B		1.00 ft2	38 1 µg/wipe	38.1 µg/ft2	10.0 pg/ft2		
800-08060	18	St. Bed 3	07/28/14						
Lead		EPA 70008 / 3050B		0.711 N2	195 μg/wipe	274 µg/ft2	14.1 µg/R2		
09080-009	19	WL Liv Rm	07/28/14						
Lead		EPA 7000B / 3050B		0.944 N2	697 µg/wlpe	738 pg/ft2	21.2 µg/f12		
09080-010	20	WL Bed 1	07/28/14						
Lead		EPA 7000B / 3050B		0.642 ft2	339 h8/wipe	528 µg/ft2	15.6 µg/ñ2		
09080-011	21	Blank	07/28/14						
Lead		EPA 7000B / 3050B			<10.0 µg/wipe		10.0 pg/wipe		

Analyst: (b)

109080-07/31/14 02:14 PM

(b) (6)

Metals Supervisor

Minimum Total Reporting Limit: 10.0 µg/mpe, EPA Clearance Std: 40 µg/ft³ for floors, 250 µg/ft³ for interior window sills, and 400 µg/ft³ for window troughs. All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "Mi" indicates matrix interference. Concentration and Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. The analysis data reported relates only to the samples as submitted.

Address: 917 & 921 Main St. Vineyard Haven, MA

APPENDIX III DUST WIPE ANALYTICAL RESULTS

Performance Characteristic Sheet

EFFECTIVE DATE:

December 1, 2008

EDITION NO.: 5

MANUFACTURER AND MODEL:

Make:

Radiation Monitoring Devices

Model:

LPA-1 57Co

Source: Note:

This sheet supersedes all previous sheets for the XRF instrument of the make, model, and source shown above for instruments sold or serviced after June

26, 1995. For other instruments, see prior editions.

FIELD OPERATION GUIDANCE

OPERATING PARAMETERS:

Quick mode or 30-second equivalent standard (Time Corrected) mode readings.

XRF CALIBRATION CHECK LIMITS:

0.7 to 1.3 mg/cm² (inclusive)

SUBSTRATE CORRECTION:

For XRF results below 4.0 mg/cm², substrate correction is recommended for:

Metal using 30-second equivalent standard (Time Corrected) mode readings. None using quick mode readings.

Substrate correction is not needed for:

Brick, Concrete, Drywall, Plaster, and Wood using 30-second equivalent standard (Time Corrected) mode readings
Brick, Concrete, Drywall, Metal, Plaster, and Wood using quick mode readings

THRESHOLDS:

30-SECOND EQUIVALENT STANDARD MODE READING DESCRIPTION	SUBSTRATE	THRESHOLD (mg/cm²)	
	Brick	1.0	
Results corrected for substrate bias	Concrete	1.0	
on metal substrate only	Drywall	1.0	
	Metal	0.9	
	Plaster	1.0	
	Wood	1.0	

QUICK MODE READING DESCRIPTION	SUBSTRATE	THRESHOLD (mg/cm²)	
Readings not corrected for substrate bias on any substrate	Brick Concrete Drywali Metal Plaster	1.0 1.0 1.0 1.0	
	Wood	1.0 1.0	

HUD LBP Inspection & Risk Asse. nent

Address: 917 & 921 Main St. Vineyard Haven, MA

APPENDIX V

XRF PERFORMANCE CHARACTERISTIC SHEET

BACKGROUND INFORMATION

EVALUATION DATA SOURCE AND DATE:

This sheet is supplemental information to be used in conjunction with Chapter 7 of the HUD Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing ("HUD Guidelines"). Performance parameters shown on this sheet are calculated from the EPA/HUD evaluation using archived building components. Testing was conducted on approximately 150 test locations in July 1995. The instrument that performed testing in September had a new source installed in June 1995 with 12 mClinitial strength.

OPERATING PARAMETERS:

Performance parameters shown in this sheet are applicable only when properly operating the instrument using the manufacturer's instructions and procedures described in Chapter 7 of the HUD Guidelines.

XRF CALIBRATION CHECK:

The calibration of the XRF instrument should be checked using the paint film nearest 1.0 mg/cm² in the NIST Standard Reference Material (SRM) used (e.g., for NIST SRM 2579, use the 1.02 mg/cm² film).

If readings are outside the acceptable calibration check range, follow the manufacturer's instructions to bring the instruments into control before XRF testing proceeds.

SUBSTRATE CORRECTION VALUE COMPUTATION:

Chapter 7 of the HUD Guidelines provides guidance on correcting XRF results for substrate bias. Supplemental guidance for using the paint film nearest 1.0 mg/cm² for substrate correction is provided:

XRF results are corrected for substrate bias by subtracting from each XRF result a correction value determined separately in each house for single-family housing or in each development for multifamily housing, for each substrate. The correction value is an average of XRF readings taken over the NIST SRM paint film nearest to 1.0 mg/cm² at lest locations that have been scraped bare of their paint covering. Compute the correction values as follows:

Using the same XRF instrument, take three readings on a <u>bare</u> substrate area covered with the NIST SRM paint film nearest 1 mg/cm². Repeat this procedure by taking three more readings on a second <u>bare</u> substrate area of the same substrate covered with the NIST SRM.

Compute the correction value for each substrate type where XRF readings indicate substrate correction is needed by computing the average of all six readings as shown below.

For each substrate type (the 1.02 mg/cm² NIST SRM is shown in this example; use the actual lead loading of the NIST SRM used for substrate correction):

Correction value =
$$(1^{st} + 2^{nd} + 3^{rd} + 4^{th} + 5^{th} + 6^{th} Reading) / 6 - 1.02 mg/cm2$$

Repeat this procedure for each substrate requiring substrate correction in the house or housing development.

EVALUATING THE QUALITY OF XRF TESTING:

Randomly select ten testing combinations for retesting from each house or from two randomly selected units in multifamily housing. Use either the Quick Mode or 30-second equivalent standard (Time Corrected) Mode readings.

Conduct XRF re-testing at the ten testing combinations selected for retesting.

Determine if the XRF testing in the units or house passed or failed the test by applying the steps below.

Compute the Retest Tolerance Limit by the following steps:

Determine XRF results for the original and retest XRF readings. Do not correct the original or retest results for substrate bias, in single-family and multi-family housing, a result is defined as a single reading. Therefore, there will be ten original and ten retest XRF results for each house or for the two selected units.

Calculate the average of the original XRF result and retest XRF result for each testing combination.

Square the average for each testing combination.

Add the ten squared averages together. Call this quantity C.

Multiply the number C by 0 0072. Call this quantity D.

Add the number 0.032 to D. Call this quantity E.

Take the square root of E. Call this quantity F.

Multiply F by 1,645. The result is the Retest Tolerance Limit.

Compute the average of all ten original XRF results.

Compute the average of all ten re-test XRF results.

Find the absolute difference of the two averages.

If the difference is less than the Retest Tolerance Limit, the inspection has passed the retest. If the difference of the overall averages equals or exceeds the Retest Tolerance Limit, this procedure should be repeated with ten new testing combinations. If the difference of the overall averages is equal to or greater than the Retest Tolerance Limit a second time, then the inspection should be considered deficient.

Use of this procedure is estimated to produce a spurious result approximately 1% of the time. That is, results of this procedure will call for further examination when no examination is warranted in approximately 1 out of 100 dwelling units tested.

BIAS AND PRECISION:

Do not use these bias and precision data to correct for substrate bias. These bias and precision data were computed without substrate correction from samples with reported laboratory results less than 4.0 mg/cm² lead. The data which were used to determine the bias and precision estimates given in the table below have the following properties. During the July 1995 testing, there were 15 test locations with a laboratory-reported result equal to or greater than 4.0 mg/cm² lead. Of these, one 30-second standard mode reading was less than 1.0 mg/cm² and none of the quick mode readings were less than 1.0 mg/cm². The instrument that tested in July is representative of instruments sold or serviced after June 26, 1995. These data are for illustrative purposes only. Actual bias must be determined on the site. Results provided above already account for bias and precision. Bias and precision ranges are provided to show the variability found between machines of the same model.

30-SECOND STANDARD MODE READING MEASURED AT	SUBSTRATE	BIAS (mg/cm²)	PRECISION* (mg/cm²)	
0.0 mg/cm ²	Brick	0.0	0.1	
	Concrete	0.0	0.1	
	Drywall	0.1	0.1	
	Metal	0.3	0.1	
	Plaster	0.1	0.1	
	Wood	0.0	0.1	
0.5 mg/cm²	Brick Concrete Drywall Metal Plaster Wood	0.0 0.0 0.0 0.2 0.0	0.2 0.2 0.2 0.2 0.2 0.2	
1.0 mg/cm²	Brick	0.0	0.3	
	Concrete	0.0	0.3	
	Orywall	0.0	0.3	
	Metal	0.2	0.3	
	Plaster	0.0	0.3	
	Wood	0.0	0.3	
2.0 mg/cm²	Brick	-0.1	0.4	
	Concrete	-0.1	0.4	
	Drywall	-0.1	0.4	
	Metal	-0.1	0.4	
	Plaster	-0.1	0.4	
	Wood	-0.1	0.4	

^{&#}x27;Precision at 1 standard deviation.

CLASSIFICATION RESULTS:

XRF results are classified as positive if they are greater than the upper boundary of the inconclusive range, and negative if they are less than the lower boundary of the inconclusive range, or inconclusive if in between. The inconclusive range includes both its upper and lower bounds. Earlier editions of this XRF Performance Characteristic Sheet did not include both bounds of the inconclusive range as "inconclusive." While this edition of the Performance Characteristics Sheet uses a different system, the specific XRF readings that are considered positive, negative, or inconclusive for a given XRF model and substrate remain unchanged, so previous inspection results are not affected.

DOCUMENTATION:

An EPA document titled *Methodology for XRF Performance Characteristic Sheets* provides an explanation of the statistical methodology used to construct the data in the sheets, and provides empirical results from using the recommended inconclusive ranges or thresholds for specific XRF instruments. For a copy of this document call the National Lead Information Center Clearinghouse at 1-800-424-LEAD. A HUD document tilled *A Nonparametric Method for Estimating the 5th and 95th Percentile Curves of Variable-Time XRF Readings Based on Monolone Regression* provides supplemental information on the methodology for variable-time XRF instruments. A copy of this document can be obtained from the HUD lead web site, www.hud.gov/offices/lead.

This XRF Performance Characteristic Sheet was developed by QuanTech, Inc., under a contract from the U.S. Department of Housing and Urban Development (HUD). HUD has determined that the information provided here is acceptable when used as guidance in conjunction with Chapter 7, Lead-Based Paint Inspection, of HUD's Guidelines for the Evaluation and Control of Lead-Based Paint Hezerds in Housing.



7 Constitution Way, Suite 107, Woburn, MA 01801 Phone/Fax: (781) 933-8411 / (781) 933-8412

bostoniab@emsl.com



EMSL Order:

131204616 AXIO80

CustomerID: CustomerPO:

ProjectID:

(b) (6)

Axiom Partners, Inc. 979 Main Street Wakefield, MA 01880 Phone:

(781) 213-9198

Fax

(781) 213-6992

Received:

09/19/12 11:55 AM

Analysis Date:

9/26/2012

Collected:

Non-Asbestos

9/17/2012

Project: 01006.025 / USGC; Martha's Vineyard; 921 Main Street; Vineyard Haven, MA

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 and/or EPA 600/M4-82-020 Method(s) using Polarized Light Microscopy

				NOTIFIC	1008108	Asbestos	
Sample	Description	Appearance	%	Fibrous	% Non-Fibrous	% Type	
091712-09-01A 131204616-0001	Basement Walls - Wall Coating on Fieldstone Wall	Gray/White Non-Fibrous Helerogeneous			100% Non-Rbrous (other)	None Detected	
091712-09-01B 131204616-0002	Basement Walls - Wall Coaling on Fieldstone Wall	Gray/White Non-Fibrous Helerogeneous			100% Non-fibrous (other)	None Detected	
091712-09-01C	Basement Walls - Wall Coaling on Fieldstone Wall	Gray/White Non-Fibrous Heterogeneous			100% Non-fibrous (other)	None Detected	
091712-09-02A 131204616-0004	Basement Stairwell - Wall and Ceiling Plaster	Gray/White Fibrous Heterogeneous	2%	Hair	98% Non-fibrous (other)	None Detected	
091712-09-02B 131704616-0005	Basement Stairwell - Walt and Celling Plaster	Gray/White Non-Fibrous Heterogeneous	<1%	Hair	100% Non-fibrous (other)	None Detected	
091712-09-02C 131204618-0006	Basement Stairwell - Wall and Ceiling Plaster	Gray/White Fibrous Heterogeneous	2%	Hair	98% Non-fibrous (other)	None Detected	
091712-09-02D 131204616-0007	Crawl Space in Bedroom - Wall and Ceiling Plaster	White Fibrous Homogeneous	5%	Hair	95% Non-fibrous (other)	None Detacted	
091712-09-02E 131204616-0008	Crawl Space in Bedroom - Wall and Ceiling Plaster	White Fibrous Homogeneous	5%	Hair	95% Non-librous (other)	None Detected	

Analyst(s)

(b) (6)

(b) (6) or other approved signatory

EMSL maintains flability belied to cost of analysis. This report relates only to the samples reported and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analysical method limitations. Interpretation and use of test results are the respons bility of the client. This report must not be used by the client to claim product certification, approval, or endors ement by NVLAP, NIST or any agency of lite federal government. Non-fitable organically bound materials present a problem matrix and therefore EMSL recommends gravimentic reduction prior to analysis. Samples received in good condition unless otherwise noted. Estimated accuracy precision and uncertainty data available upon request. Unless requested by the client, building materials manufactured with multiple layers (Let innoteum, wallboard, etc.) are reported as a single sample. Reporting limit is 1% Samples analyzed by EMSL Analytical, Inc. Woburn, MA NVLAP Lab Code 101147-0, CT PH-0315, MA. AA000188, R1AAL-10713 and VT AL357102

Initial report from 09/26/2012 14:43:51



7 Constitution Way, Suite 107, Woburn, MA 01801 Phone/Fax: (781) 933-8411 / (781) 933-8412

bostonlab@emsi.com



EMSL Order:

131204616

CustomerID:

08OIXA

CustomerPO: ProjectID:

Altn: (b) (6)

Axiom Partners, Inc. 979 Main Street Wakefield, MA 01880 Phone:

(781) 213-9198

Fax:

(781) 213-6992

Received:

09/19/12 11:55 AM

Analysis Date:

9/26/2012

Collected:

9/17/2012

Project: 01006.025 / USGC; Martha's Vineyard; 921 Main Street; Vineyard Haven, MA

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 and/or EPA 600/M4-82-020 Method(s) using Polarized Light Microscopy

				Non		<u>Asbestos</u>	
Sample	Description	Appearance	%	Fibrous	% Non-Fibrous	%	Туре
091712-09-03A	Kitchen - Mastic	Yellow			100% Non-fibrous (ot	her)	None Detected
131204616-0009	Paper on White Floor Sheeting	Non-Fibrous Homogeneous					
091712-09-03B	Entryway at	Yellow			100% Non-librous (ol	her)	None Detected
131204616-0010	Radialor - Mastic Paper on White Floor Sheeting	Non-Fibrous Homogeneous					
091712-09-04A	Kitchen - White	White			100% Non-fibrous (ot	her)	None Detected
131204616-0011	Floor Sheeting	Non-Fibrous Homogeneous					
091712-09-04B	Entryway at	White			100% Non-fibrous (at	her)	None Detected
131204616-0012	Radiator - Mastic Paper of White Floor Sheeting	Non-Fibrous Homogeneous					
091712-09-05A	Bathroom - Mastic	Yellow			100% Non-fibrous (of	her)	None Detected
131204616-0013	Paper on Beige Peel & Slick Floor Tile	Non-Fibrous Homogeneous					
091712-09-05B	Bathroom - Mastic	Yellow	_		100% Non-fibrous (otl	her)	None Detected
131204515-0014	Paper on Beige Peel & Stick Floor Tile	Non-Fibrous Homogeneous					
091712-09-06A	Bathroom - Beige	Tan			100% Non-fibraus (oti	her)	None Detected
131704516-0015	Peel & Slick Floor Tile	Non-Fibrous Homogeneous					

Analyst(s)

(b) (6)



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Samples analyzed by EMSL Analytical Inc. Woburn. MA NVLAP Lab Code 101147-0, CT PH-0315, MA. AA00018B, RLAAL-107T3 and VT AL357102.

Initial report from 09/26/2012 14:43:51



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EMSL Order: CustomerID:

131204616 AXIO80

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ProjectID:

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> Axiom Partners, Inc. 979 Main Street Wakefield, MA 01880

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Received:

09/19/12 11:55 AM

Analysis Date:

9/26/2012

Collected:

9/17/2012

Project: 01006.025 / USGC; Martha's Vineyard; 921 Main Street; Vineyard Haven, MA

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 and/or EPA 600/M4-82-020 Method(s) using Polarized Light Microscopy

				Non-Ast	Destos	ASDESIOS	
ample	Description	Appearance	%	Fibrous	% Non-Fibrous	% Type	
091712-09-06B 131204616-0016	Bathroom - Beige Peel & Slick Floor Tile	Gray Non-Fibrous Homogeneous			100% Non-fibrous (other)	None Detected	
091712-09-07A 131204616-0017	Attic Spaces • Loose Fill Insulation	Tan Fibrous Homogeneous	90%	Cellulose	10% Non-fibrous (other)	None Detected	
091712-09-07B 131204616-0918	Attic Spaces - Loose Fill Insulation	Tan Fibrous Homogeneous	90%	Cellulose	10% Non-librous (other)	None Detected	
091712-09-07C	Attic Spaces - Loose Fill Insulation	Brown Fibrous Homogeneous	90%	Cellulose	10% Non-librous (other)	None Detected	
091712-09-08A 131204616-0020	Closet in Child's Bedroom - Mastic on Red Brick Pattern Floor Sheeting	Yellow Non-Fibrous Hamogeneous			100% Non-librous (other)	None Detected	
091712-09-08B 131204616-0021	Closet in Child's Bedroom - Mastic on Red Brick Pattern Floor Sheeting	Yellow Non-Fibrous Homogeneous			100% Non-librous (other)	None Detected	
091712-09-09A 131204616-0022	Closet in Child's Bedroom - Red Brick Pattern Floor Sheeting	Red Non-Fibrous Homogeneous			98% Non-librous (other)	2% Chrysotile	

(b) (6)

Analyst(s)

(b) (6)

or other approved signatory

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Initial report from 09/25/2012 14:43:51



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Received:

09/19/12 11:55 AM

Analysis Date:

9/26/2012

Collected:

9/17/2012

Project: 01006.025 / USGC; Martha's Vineyard; 921 Main Street; Vineyard Haven, MA

Test Report: Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 and/or EPA 600/M4-82-020 Method(s) using Polarized Light Microscopy

				Non-A	sbestos		<u>Asbestos</u>	
Sample	Description	Appearance	%	Fibrous	%	Non-Fibrous	% Type	
091712-09-09B	Closet in Child's Bedroom - Red Brick Pattern Floor Sheeting		70%				Stop Positive (Not Analyzed)	
091712-09-10A	6 over 9 Doubte Hung Units - Exterior Window Glazing	Tan Non-Fibrous Homogeneous			1	00% Non-fibrous (other)	None Detected	
091712-09-10B	6 over 9 Double Hung Units - Exterior Window Glazing	Tan Non-Fibrous Homogeneous			1	00% Non-fibrous (other)	None Datected	
091712-09-10C	6 over 9 Double Hung Units - Exterior Window Glazing	Tan Non-Fibrous Homogeneous	-		1	00% Non-fibrous (other)	None Detected	

Analyst(s)

(b) (6)

(b) (6) or other approved signatory

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Initial report from 09/26/2012 14:43:51

LEAD ABATEMENT WORK PLAN

West Chop Housing Repairs 917 and 921 Main Street Tisbury, Massachusetts

Contract No. HSCGG1-15-C-PRV100

May 21, 2015

GENERAL CONDITIONS

I. ABATEMENT ACTION LEVEL & PROTOCOL

The scope of the work for this project consists of the abatement and disposal, replacement, covering, scraping, and removal of lead-based paint contaminated building components in accordance with the requirements of Federal laws and regulations. Applicable laws and regulations include, but are not limited to, Department of Housing and Urban Development (HUD) Requirements for Notification, Evaluation and Reduction of Lead-Based Paint Hazards in Federally Owned Residential Property and Housing Receiving Federal Assistance, also known as the HUD Lead Safe Housing Rule (24 CFR Part 35, subparts B-R).

All lead abatement activities performed shall be in accordance with applicable Federal laws, ordinances, codes or regulations governing evaluation and hazard reduction. In the event of discrepancies, the most protective requirements prevail. These requirements can be found in OSHA 29 CRF 1926-Construction Industry Standards, 29 CRF 1926.62-Construction Industry Lead Standards, 29 CRF 1910.1200-Hazard Communication,

Abatement is to be performed in reliance upon the Lead Assessment Report included in bid documents:

Inspection Date: July 28, 2014, by Inspector(b) (6)

2. REQUIREMENT TO PRODUCE DELEADED UNITS

The scope of the work includes all supervision, technical personnel, labor, material, machinery, tools, appurtenances, equipment and services, including transportation services required to produce a abated units, including exterior, in order that the property passes a visual re-inspection with all surfaces abated per scope of work, no visible dust and passing dust wipe levels are achieved. The property is owned by the Federal Government (USCG), and as such, abatement work is not governed by the Massachusetts Lead Law.

3. METHOD OF ABATEMENT

Methods of abatement in this contract include enclosing, scraping and removal as required to achieve lead abatement, except as other methods are specified herein.

4. SCOPE OF THE ABATEMENT WORK

The scope of the abatement work for interior includes covering walls and ceilings with gypsum board or blue board, either stripping or replacement of doors, stripping or replacement of door casings, stripping or replacement of window casings, covering window wells with aluminum coil stock, stripping paint from stair risers and stringers, covering baseboards with new wood (existing baseboards are not to be removed, except for possibly the top trim piece, do not abate (cover) baseboards behind radiators, make intact if needed. The scope of the abatement work for exterior includes stripping or replacement of lead components with the exception of support columns which require stripping.

A detailed summary of work to be performed is provided in the attached Lead Abatement Specification Summary Tables.

5. DESIGNATED INSPECTOR

A Massachusetts Licensed Lead Inspector will perform any and all re-inspections and/or inspections, along with post-abatement dust wipe clearance sampling prior to reoccupancy.

6. FAILURE OF INSPECTION

Should abatement work fail to pass re-inspection, the Lead Abatement Contractor will remedy any and all deficiencies at no additional charge and will bear the cost of all additional testing until a passing visual inspection and passing dust wipes are achieved.

7. BUILDING PERMIT REQUIREMENT

A building permit is not required.

8. WASTE GENERATION

The Lead Abatement Contractor will segregate all waste generated on this project as to type, in order that a representative sample may be selected by the Owner or representative. Liquid waste generation shall be minimized by all ordinary means, including HEPA - filtering of contaminated liquid to reduce concentration of lead to acceptable levels.

9. WASTE DISPOSAL

The Lead Abatement Contractor will be responsible for the disposal of all lead paint wastes according to all applicable rules and regulations. The Lead Abatement Contractor will bear the cost of all transportation and disposal of non-hazardous or exempt waste.

SPECIAL CONDITIONS

PART I - GENERAL

1.01 Related Documents

- A. General Conditions The General Conditions of the Contract.
- B. USCG Scope of Work for Repair West Chop Housing at 917 and 921 Main Street (SOW).

1.02 Definitions

- A. The Owner United States Coast Guard (USCG).
- B. The Lead Abatement Contractor The duly licensed Massachusetts deleading contractor selected by the Owner or their representative to complete the contract for the abatement work.
- C. The Occupants The future residents of the housing unit being abated, as designated by the Owner.

1.03 General Requirements

- A. General Scope The work of this Section consists of the abatement and disposal of lead-based paint contaminated building components in accordance with all requirements of the applicable Federal laws and regulations. Applicable laws and regulations are listed in Section 1.05.
- B. Abatement Methods The abatement work, including the methods of abatement to be used, are described in detail in the attached SOW. The abatement methods required in the SOW must be used. Alternate methods may not be used unless approved in writing by Owner.
- C. Worker Training and Protection The abatement work includes provision of all worker training, protection, and supervision required to ensure the proper completion of abatement work, and the health and safety of workers performing abatement work. All work of this Section shall be performed using the worker training and protection procedures and equipment specified herein.
- D. Control, Containment, and Clean-Up of Lead The work of this Section includes provision of all temporary construction and other measures to prevent, control, contain, and clean-up lead contamination, including those lead hazards that are pre-existing conditions as well as those which are generated by the abatement work. All abatement work shall be performed using the control, containment, and clean-up methods required. Alternate methods may not be used unless approved in writing by the Owner.
- E. Temporary Construction The abatement work includes the provision, temporary installation and complete removal of all plywood enclosures, blocking, sealant, plastic

sheeting, and other temporary measures required to protect existing structures and fixtures, to maintain structures in weather tight and secure condition services during the work of this Section. All utility services shall be maintained throughout the work.

- F. Worker Protection The Lead Abatement Contractor has the sole responsibility to ensure that supervisors and workers are properly examined and monitored in accordance with applicable laws and to protect their health and safety.
- Lines of Communication and Responsibility The contract for the work shall be completed by a single Lead Abatement Contractor duly licensed under Massachusetts Laws and Regulations. The Lead Abatement Contractor shall designate a qualified Project Manager responsible for overall management of the project and a qualified Site Supervisor who shall provide on-site supervision during all abatement operations and related work. The Project Manager and the Site Supervisor shall have the authority to represent the Lead Abatement Contractor in all matter concerning the abatement work. The Owner shall direct all communications to the Project Manager or the Site Supervisor.
 - A. The abatement work shall be executed by a single firm, specializing in the type of abatement required here so that there will be undivided responsibility for the performance of the abatement work.
 - B. All abatement work shall be executed by supervisors and workers who are employees of the Lead Abatement Contractor. Use of subcontractors is not permitted without the written approval of the Owner.
 - C. TANTARA's Site Supervisor shall be responsible for and have the authority to direct all on-site operations. The Site Supervisor shall be present at the abatement site during all abatement operations, including abatement site preparation, active abatement, clean-up, clearance, waste disposal and all required inspections.

1.05 Quality Assurance

- A. Regulations Nothing in these specifications is intended to relieve the Abatement Contractor of any responsibility to comply with HUD Requirements for Notification, Evaluation and Reduction of Lead-Based Paint Hazards in Federally Owned Residential Property and Housing Receiving Federal Assistance, also known as the HUD Lead Safe Housing Rule (24 CFR Part 35, subparts B-R).
- B. Applicable Sections of the HUD Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing, July 2012 (Guidelines). In addition to the HUD Regulations, compliance with the following sections of the Guidelines is required:
 - 1. Chapter 10: limited to protocols for post-abatement dust wipe clearance sampling and analysis The abatement work shall not be considered complete until satisfactory dust wipe clearance test results have been obtained in accordance with these HUD protocols. Dust wipe samples shall be collected from window wells, window sills, and floor areas, as required, prior to the application of finish

paint or other finish materials. The results of the dust wipe sampling shall not exceed:

Window Wells:

400 micrograms per square foot of lead

Window Sills:

250 micrograms per square foot of lead

Floors:

40 micrograms per square foot of lead

- a. Clean-up to these standards shall be completed by the Lead Abatement Contractor, including clean-up of pre-existing lead contaminated dust and debris.
- b. Clearance samples shall be collected by an independent, duly-licensed Mass. Inspector, and analyzed in an independent laboratory. Inspector and Laboratory to be approved by the Owner. The Owner shall advise the Lead Abatement Contractor of the firms selected to perform clearance sample collection and analysis. The Lead Abatement Contractor shall immediately disclose any business or personal relationship with any Inspector or Laboratory involved in clearance sample collection or analysis.
- c. The Lead Abatement Contractor shall in no way participate in the collection or analysis of clearance samples.
- d. If clearance testing fails, and repeated cleaning is required, all costs associated with repeated cleaning and clearance testing, shall be paid by the Lead Abatement Contractor, including additional testing, relocation and administrative expenses which may be incurred by the Owner or the Occupant as a result of a failure to achieve clearance.
- 2. Waste Disposal The Resource Conservation and Recovery Act of 1976 (42 U.S.C. 6901) (RCRA) shall govern all waste disposal resulting from abatement. If not exempt, wastes resulting from abatement work must be "characterized" (tested for their hazardous material content) prior to disposal. The Owner may determine that wastes are categorically exempt from the RCRA. Do not dispose of any waste which has not been tested unless advised by the Owner that such wastes are exempt from RCRA. Until such time as wastes are exempted or tested, they must be handled, stored and transported as hazardous wastes. All untested waste should be stored in a locked, secure area until removed from the site.
- C. Qualifications of the Lead Abatement Contractor The Lead Abatement Contractor must be able to substantiate sufficient prior abatement experience and knowledge to understand and employ the abatement techniques and safety practices described herein, and the ability to adhere to these specifications. The Lead Abatement Contractor must have completed at least three (3) previous LBP abatement contracts involving abatement procedures comparable to the work of this Section, of not less than \$5,000 value for the abatement work in total.
- D. Qualifications of the Abatement Workers The abatement workers must be skilled employees who are thoroughly trained and experienced in the necessary crafts and the methods needed for proper performance of the abatement work. All workers must have

completed such training as required under the DPH and DLI Regulations prior to the start of the work.

- E. Qualifications of Supervisors: The Lead Abatement Contractor shall provide a full-time, competent Site Supervisor for proper coordination of this work of this Section. The Site Supervisor must have completed such training as required by the Mass. Lead Law.
- 1.06 Insurance The Lead Abatement Contractor shall maintain the following coverage during the term of the abatement contract.
 - A. General Liability Insurance
 - B. Worker's Compensation Insurance
 - C. Motor Vehicle Insurance

1.07 Scheduling and Coordination

- A. Notice to Proceed Work of this Section shall not proceed under any circumstances without the issuance of a written Notice to Proceed by the Owner.
- B. Project Scheduling The schedule for abatement work is as follows:

The work shall commence on July 6, 2015 or one week after the date of the Contract, whichever is later. Exceptions to this requirement must be in writing and approved by TANTARA.

Proper diligence and cooperation between the contractor, the owner and tenants should allow for completion of all work within 8 weeks, or August 28, 2015. The Lead Abatement Contractor shall comply in all respects with the schedule for abatement work.

C. Special Scheduling Considerations

- 1. Abatement Work Area Set-Up Inspection When the abatement work area has been fully prepared, but prior to any abatement work which disrupts lead-based paint, the Owner (or TANTARA) must inspect the abatement work site. The Lead Abatement Contractor shall notify the Owner no less than 24 hours in advance of completion of abatement site preparations in order to obtain this inspection. Before proceeding with abatement work which disrupts lead-based paint surfaces, the Lead Abatement Contractor shall make all reasonable corrections resulting from this inspection as recommended by the Owner.
- 2. Final Inspection and Clearance The Lead Abatement Contractor must provide at least 24 hours advance notice of when the abatement work will be complete, including required clean-up. Upon completion of the work a 24-hour dust settlement period will be required.

Thereafter, a visual inspection must be performed. If satisfactory, clearance sampling will be performed. A minimum of two (2) hours for each unit shall be allowed for the performance of clearance sampling. After the collection of

clearance samples, allow until the end of the following working day for the test results to be available.

- 3. Remedial Cleaning In the event that the clearance test results are not satisfactory, the Lead Abatement Contractor shall begin remedial work no later that the following working day after notification by the Owner.
- 4. Building Protection The Lead Abatement Contractor shall substantially complete the installation of new components necessary to ensure that the unit or building remains weather tight or secure on the same working day that the corresponding existing components are removed, or provide temporary protection to ensure buildings are weather tight and secure against unauthorized entry after removal of existing components. The unit/building must be made weather tight and secure by the end of each working day.

1.07 Preconstruction Meeting/Submittals

- A. The Lead Abatement Contractor shall meet with the Owner and other parties as directed by the Owner, for a pre-construction meeting prior to commencing work. The Lead Abatement Contractor's Project Manager and Site Supervisor must attend this meeting. The scope and conditions of the abatement work will be reviewed at this meeting to take place at the work site.
- B. At the Pre-Construction Conference, the Lead Abatement Contractor shall provide two (2) copies of the following submittals for review:
 - 1. Copies of all notifications, permits, licenses, and applications as required by DPH and DLI regulations.
 - 2. Copies of medical records as required by DLS Regulations: 1. for each worker and supervisor, a record of the required medical examination, with a determination by the examining physician of fitness for respirator use; 2. for each worker and supervisor, the results of the last venous blood lead test. Venous blood leaded tests shall have been conducted within the time frames required by DLS Regulations.
 - 3. For each worker and supervisor, record of a successful respirator fit within the preceding twelve (12) months.
 - 4. A written statement of the Lead Abatement Contractor's Blood Lead Testing Plan, indicating the frequency of venous blood lead testing.
 - 5. The names, addresses, and telephone numbers of the physician and the blood lead testing laboratory to be used for the Lead Abatement Contractor's medical surveillance program.
 - 6. List of Products and Materials Submit a list identifying products meeting requirements of Section 2.02, below.

- Hazardous waste, List of waste transport's licensing and the licensing of the landfill where the waste will be disposed of should the waste be determined to be hazardous.
- 8. A copy of the Lead Abatement Contractor's most recent license certification. To be submitted prior to execution of contract.
- A copy of the required DPH and DLS notifications for the abatement work, with documentation that they have been filed with DPH and DLI.

The Owner shall review these submittals, and advise the Lead Abatement Contractor within 3 working days working days if they do not comply in all respects with the terms and conditions of the Contract.

PART II - Products

- Quality Assurances All material and equipment to be for abatement work shall be subject to the approval of the Owner. Do not use materials which have not been submitted, reviewed and approved by the Owner.
- 2.02 Materials and Equipment
 - A. Polyethylene sheeting, 6 mils thick, and tape that is of a type that will not damage the surface to which it will be applied.
 - B. Lead Warning Signs. Submit samples. Must comply with DLS Regulations.

PART III - Execution

- 3.01 Worksite Preparation The following requirements apply to all work under this Section.
 - A. The Lead Abatement Contractor shall obtain the consent of the Owner in all matters involving the use of the property. At no time shall the Lead Abatement Contractor cause or allow to be caused any condition which present hazards to the residents of the property or the general public.
 - B. The Lead Abatement Contractor is advised that adjacent units to the unit being abated will be fully occupied, and that all necessary protection of adjacent units is included in the abatement work, including: preservation of one unobstructed means of egress and one caution sign at poly barrier.
 - C. Control of Access: During the working day, temporary fencing, at least four (4) feet high shall be erected and maintained to enclose all exterior abatement work areas, access to common areas or other abatement work areas which cannot be secured by other means. Temporary fencing is required for any exterior work which is within 50 feet of a public walkway or road, or the property of another occupied unit, including exterior yard areas and driveways. If exterior health or safety hazards, including lead hazards, will not be

completely repaired or corrected by the end of each working day, an eight-foot high protection fencing shall be installed and maintained. No unauthorized or unprotected personnel may enter a work site.

D. Decontamination Area – The Lead Abatement Contractor shall provide decontamination rooms, directly connected to all abatement work areas, so that workers must pass through a decontamination room when exiting any area where abatement work will take place. No work which disturbs lead hazards shall begin until the decontamination area(s) is in place. The decontamination room shall be a freestanding frame or existing room, completely lined with one layer of airtight plastic sheeting, with entry/egress airlock barriers.

The decontamination room shall be used by workers to clean and remove protective clothing and to clean work shoes and other items exposed to lead contamination before they are brought out of the work area. All protective clothing shall be HEPA-vacuumed and removed before exiting. All other items shall be thoroughly cleaned by HEPA vacuuming and wet wiping. At the end of the work day, single-use protective clothing shall be disposed of in the decontamination area. Upon exiting the decontamination area, all workers should immediately wash their hands and faces. The decontamination area shall be cleaned daily.

- E. Caution Signs At the entry to each abatement work area, the Lead Abatement Contractor shall post warning signs meeting DLI Regulations prior to the start of abatement work. They shall be maintained until the work area has passed clearance tests.
- F. Electrical Set-up Procedures: The Lead Abatement Contractor shall obtain the approval of the Owner in writing if interruptions in utility services are necessary to complete the work. In the event that any electrical work is required to complete the abatement work, it shall be performed by a duly-licensed electrician.
 - 1. If necessary, ensure that all utilities interfering with the abatement work are temporarily relocated or disconnected prior to starting the abatement work. If interruption of existing utility service is necessary, provide advance notice and obtain the Owner's consent.
 - 2. Immediately repair electrical, telephone, cable, etc. damaged by abatement work. Notify the Owner immediately if any utility services are interrupted which may affect occupants.
 - 3. Provide GFI-protected outlets for use during abatement in any abatement area where liquid products are in use.
 - 4. If existing electrical circuits are not adequate, provide temporary circuits with adequate power and protections, or provide power using portable generators.
 - 5. If existing electrical service is adequate, it may be used for abatement work, and the cost of electricity shall be paid for by the Owner.
- 3.02 Work Area Preparation for Interior Abatement Areas.
- A. Isolation of Abatement Work Areas Each abatement work area must be sealed sufficiently to prevent the migration of dust from the abatement work area and secure

against unauthorized entry. The Lead Abatement Contractor shall completely seal-off, isolate and secure all abatement work areas so that:

- 1. There is at least one entry and one egress for every abatement work area, and as few additional entries/egresses as possible. All other potential points of entry must be secured with a minimum of two layers of plastic sheeting, each layer securely taped on all four sides.
- 2. There is an airlock barrier at each entry/egress. Use two sheets of plastic, an outside sheet secured at all four sides and slit vertically, an inside sheet taped at the top and completely covering the opening in the outer sheet
- 3. Place temporary fencing to secure entries/egresses to abatement work areas if they are accessible to the public or other residents of the building.
- 4. Abatement work shall not begin until all isolation barriers are in place. Barriers shall not be removed until work areas are cleaned as specified herein and the results of clearance samples are satisfactory.
- B. Signs Warning shall be posted at all entries/egresses to the work area per DLI Regulations. Work shall not begin until signs are installed.
- C. Floor Cover Two layers of 6-mil. polyethylene shall be placed to cover all floors in the abatement work area to remain in place until work is completed. Do not begin abatement work until floors are covered.
- D. Horizontal and Hard-To-Clean Surfaces In addition to floors, cover all horizontal surfaces, and other porous and hard-to-clean surfaces in the immediate area of the abatement work, at a distance of eight (8) feet or less from active abatement areas. Maintain covering until completion of the work.
- E. Permanent Fixtures, Built-In Cabinets, and Appurtenances At least one layer of 6 mil plastic sheeting and tape shall be used to cover and seal-off all fixtures, cabinets, and furnishings which cannot be readily removed from the work area. The Owner shall remove or ensure that the residents remove all portable items prior to the start of abatement work.
- F. Maintenance of Barriers The decontamination areas, isolated abatement work area, floor covering, furniture/fixture covering, and covering on other surfaces shall be maintained until all abatement work is complete. Isolation barriers must be maintained until satisfactory clearance results are obtained. Any breeches in isolation barriers and coverings shall be repaired immediately. No work shall proceed until repairs are complete.
- 3.03 Preparation of Exterior and Related Work Areas Prior to disturbing any lead hazard at exteriors, the Deleading Contractor shall cover all openings in the buildings on the same side of the building where the work is taking place with six (6) mil plastic and tape, and any other opening within 10 feet of any part of an exterior work area, to render a continuous airtight building envelope which prevents lead particles from entering the building. Windows and doors outside of this boundary must be closed and locked if possible. Openings, windows and doors which cannot be locked shall be covered with 6 mil plastic sheeting.

- A. Except for abatement identified as interior work in the SOW, all work shall be done from the exterior of the building:
- B. Building Openings: The Lead Abatement Contractor shall seal off all building openings and penetrations including vents and HVAC units 6 mil plastic sheeting and tape.
- C. Preparation of Ground Areas: The Lead Abatement Contractor shall place 6-mil plastic on the ground extending out from the building foundation wall no less than 10 feet. The plastic shall be secured at the foundation by tape if a sufficient bond can be obtained or by nailing retaining boards to the building if necessary. The seam between the plastic and the building shall be HEPA vacuumed before the plastic is removed to prevent contamination of the soil by lead dust or chips during the removal of the plastic. The perimeter outer edges of the plastic shall be secured in place by laying "two by four" pieces of lumber on the plastic. All shrubs and bushes shall be covered with plastic sheeting. Workers must not be permitted to walk on uncovered areas, only on the plastic.

The Lead Abatement Contractor shall repair any penetrations in this barrier immediately. In the event that ground covering is not sufficient to contain all lead contaminated debris, covering shall be extended an additional ten (10) feet.

- 3.04 Demolition of Lead Contaminated Components All demolition work shall be done in a controlled fashion to minimize dust generation, in the following manner:
 - A. Remove with Care Surfaces to be demolished or removed shall be misted with water, and carefully detached from the building. Once removed, components shall be placed carefully on the floor/ground within the work area. Components must not be dropped or thrown. Debris is to be carried to disposal containers as soon as the demolition work in the immediate area is complete, and shall not be allowed to accumulate.
 - B. Temporary Protection Install all temporary construction to restore buildings to a weather tight condition, to include sealant, blocking, plywood boarding, and 6 mil plastic sheeting, as soon as possible upon removal of any exterior components disrupting the building envelope, and absolutely no later than the end of the working day. The Lead Abatement Contractor shall have complete responsibility for failure to protect the buildings against natural elements. The Lead Abatement Contractor shall promptly repair damage caused by natural elements at no cost to the Owner.

3.05 Worker Protection Requirements

A. Minimum Requirements – Unless the Lead Abatement Contractor can demonstrate the absence of lead hazards to his worker areas by presenting data from similar abatement work, minimum worker protection shall include DLS-approved half-mask air-purifying respirators with HEPA cartridges, disposable coveralls with head covers, gloves and eye protection while in all abatement work areas. In addition, the following items of worker protection are required:

If chemical strippers are being used, chemical resistant gloves and eye protection should be worn in the abatement work area, and an eye wash station should be required to be available at the site.

- B. Decontamination Before Exiting Before leaving the work area, workers shall remove debris, and dust from protective clothing and equipment by completely HEPA vacuuming them in the decontamination area before exiting. Disposable coveralls shall be removed before exiting decontamination areas.
- C. Decontamination of Equipment All tools and equipment used inside the work area shall be left in the work area or thoroughly decontaminated by HEPA vacuuming and TSP wipe down before removal from the work area.
- D. Protective Hygiene Under no circumstances shall workers or supervisory personnel eat, drink, smoke, apply cosmetics, chew gum, or chew tobacco in the abatement work area. Only in case of health and safety emergencies shall respirators be removed while in the work area. All work breaks must be taken outside of the abatement work area.

3.06 Cleanup and Site Management

- A. Daily Cleanup and Securing of the Premises All abatement areas shall be cleaned at the end of each working day. Allow sufficient time for clean-up within regular working hours. This requirement applies to both interior and exterior work sites. No abatement work is permitted while daily cleanup is in progress. After daily clean-up, the work site shall be secured to prevent entry. The Lead Abatement Contractor shall be completely responsible for the security of all housing units being abated. The Lead Abatement Contractor shall promptly restore, repair or replace any items damage or stolen as a result of unauthorized entry during non-work hours.
- B. Waste Storage The Lead Abatement Contractor shall identify and obtain the Owner's approval of a secure area for waste storage, if necessary. Waste containers must be locked during non-work hours.
- C. Equipment and Materials Storage The Lead Abatement Contractor shall bear all responsibility for all tools and equipment used and stored at the work site.
- D. Final Cleaning Complete the following:
 - 1. Upon completion of all construction work at the site, the Lead Abatement Contractor will return to the site to perform a final cleanup in all work areas.
 - a. Remove all gross debris remaining debris. Mist small debris with water for dust control, and carefully sweep into 6 mil plastic bags. If used, fold plastic sheeting inward to contain any remaining dust. Remove sheeting beginning from highest levels, continuing down to floor sheeting. Place immediately in 6-mil poly bags for disposal.
 - h. HEPA vacuum <u>all</u> surfaces, proceeding down from the top of the walls, including doors, trim, baseboards, fixtures, and all other surfaces. Vacuum the floor last.

Special Conditions 10

- c. Hand wash <u>all</u> horizontal surfaces with sponge soaked in an approved cleaning agent, and allow surfaces to dry. Then HEPA vacuum all surfaces again.
- d. Cleaning solutions and materials must be changed after cleaning each room or area. Contact local authorities to determine requirements for disposal of waste water.
- 2. Final Inspection Final inspection shall be performed only after final clean-up is completed, all surfaces are dry, and, if not waived, the 24-hour dust settlement period has passed. Final inspection shall be performed in accordance with HUD Regulations.
- Clearance Testing Clearance testing will be performed only after a satisfactory Final Inspection. No clearance samples will be collected if Final Inspection is not satisfactory.
- 3.07 Post Abatement Documentation and Record keeping
 - A. The Lead Abatement Contractor shall provide the following records upon completion of the abatement work, prior to a request for final payment:
 - 1. All documentation relative to compliance with solid and liquid waste transport and disposal regulations. Copies of manifests and receipts acknowledging disposal of all hazardous waste materials showing delivery date, quantity, and the signature of the duly-licensed landfill operator and transporter.
 - 2. Results from all worker and supervisor blood lead tests performed during the term of the contract (Notice to Proceed until Final Inspection).

Special Conditions 11

Address: 917 Main St.

Type of Building:

Single Family

Room	Side	Surface	Qty.	Unit	Abatement method
Room 1		Baseboards	ALL	EA.	Cover with Wood
Room 1	В	Door Casing Header	1	EA.	Replace or Strip
Room 1	A(L), A(R), D	Window Casing	3	EA.	Strip
Room 1	A(L),A (R), D	Window Exterior Sill	3	EA	Cover aluminum coil stock
Room 2		Baseboards	ALL	EA.	Cover with Wood
Room 2	D(L)	Door Casing	1	EA.	Replace or Strip
Room 2	D(R)	Door Casing	1	EA.	Replace or Strip
Room 2	D(R)	Door Jamb	1	EA	Replace or Strip
Room 2	A	Door Stop	1	EA	Replace or Strip
Room 2	B(L)	Window Exterior Sill	1	EA	Cover aluminum coil stock
Room 2	B(R)	Window Exterior Sill	1	EA	Cover aluminum coil stock
Room 2	D	Closet Door Casing	1	EA.	Replace or Strip
Room 2	D	Closet Door Jamb	1	EA	Replace or Strip
Room 2	D	Closet Walls	ALL	EA	Cover with gypsum board
Room 2	D	Closet Baseboard	ALL	EA	Cover with Wood
Room 2	D	Closet Shelf (upper)	ALL	EA	Replace
Room 2	D	Closet Shelf Support	ALL	EA	Replace
Laundry		Baseboards	ALL	EA.	Cover with Wood
Laundry	D	Door Casing	1	EA.	Replace or Strip
Laundry	D	Door Jamb	. 1	EA	Replace or Strip
Laundry	С	Window Casing	1	EA	Replace or Strip
Laundry	C	Window Exterior Sill	1	EA	Cover aluminum coil stock
Bath 1	1	Baseboards	ALL	EA.	Cover with Wood
Bath 1	A, B	Door Casing	2	EA.	Replace or Strip
Bath 1	A, B	Door Jamb	2	EA	Replace or Strip
Bath 1	С	Window Casing	1	EA	Strip
Bath 1	С	Window Exterior Sill	1	EA	Cover aluminum coil stock

^{*} Quantities are listed for comparison purposes only. In all cases it is the contractor's responsibility to verify actual measurements.

Address: 917 Main St.

Type of Building:

Single Family

Room	Side	Surface	Qty.	Unit	Abatement method
Foyer		Baseboards	ALL	EA.	Cover with Wood
Foyer	Α	Door Casing	1 🔻	EA.	Replace or Strip
Foyer	Α	Door Jamb	1	EA	Replace or Strip
Foyer	D	Door	1	EA	Replace or Strip
Foyer	D	Door Jamb	1	EA.	Replace or Strip
Kitchen		Baseboards	ALL	EA.	Cover with Wood
Kitchen	B(L)	Door Casing	1	EA.	Replace or Strip
Kitchen	B(L)	Door Jamb	1	EA.	Replace or Strip
Kitchen	B(R)	Door Casing	1	EA	Replace or Strip
Kitchen	B(R)	Door Jamb	1	EA	Replace or Strip
Kitchen	C(L) C (R)	Door Casing	2	EA.	Replace or Strip
Kitchen	C, D	Window Exterior Sill	2	EA	Cover aluminum coil stock
Staircase	ABCD	Ceiling			Cover with Gypsum Board
Staircase	ABCD	Walls	ALL		Cover with Gypsum Board
Staircase		Baseboard	ALL		Cover with Wood
Staircase	Α	Door Casing	1	EA.	Replace or Strip
Staircase	Α	Door Jamb	1	EA.	Replace or Strip
Staircase	В	Door Casing	1	EA	Replace or Strip
Staircase	В	Door Jamb	1	EA	Replace or Strip
Staircase	D	Door Casing	11	EA.	Replace or Strip
Staircase	D	Door Jamb	1	EA.	Replace or Strip
Staircase	Α	Window Casing	1-1-	EA	Strip
Staircase	A	Window Apron	1	EA	Strip
Staircase	Α	Window Exterior Sill	1	EA	Cover aluminum coil stock
Staircase		Stair Risers	ALL	EA	Strip
Staircase		Stair Stringer	ALL	EA.	Cover with Wood or Strip
Hall 2 nd Floor		Ceiling		EA	Cover with Gypsum Board
Hall 2 nd Floor	ABCD	Walls	ALL	EA	Cover with Gypsum Board

Quantities are listed for comparison purposes only. In all cases it is the contractor's responsibility to verify actual measurements.

Address: 917 Main St.

Type of Building:

Single Family

Room	Side	Surface	Qty	Unit	Abatement method	
Hall 2 nd Floor		Baseboards	ALL	EA.	Cover with Wood	
Hall 2 nd Floor	A(L)	Door Jamb	1	EA.	Replace or Strip	
Hail 2 nd Floor	A(R)	Door Jamb	1	EA	Replace or Strip	
Hall 2 nd Floor	В	Door Jamb	1	EA.	Replace or Strip	
Hall 2 nd Floor	С	Door Jamb	1	EA	Replace or Strip	
Hall 2 nd Floor	Α	Closet Door	1	EA	Replace or Strip	
Hall 2 nd Floor	Α	Closet Door Jamb	1	EA	Replace or Strip	
Hall 2 nd Floor	Α	Closet Walls	ALL	EA	Cover with gypsum board	
Hall 2 nd Floor	Α	Closet Ceiling	ALL	EA	Cover with gypsum board	
Hall 2 nd Floor	Α	Closet Baseboard	ALL	EA	Cover with Gypsum or Wood	
Hall 2 nd Floor	Α	Closet Shelf	ALL	EA	Replace	
Hall 2 nd Floor	А	Closet Shelf Support	ALL	EA	Replace	
Room 3		Ceiling			Cover with Gypsum Board	
Room 3	ABCD	Walls	ALL		Cover with Gypsum Board	
Room 3	***************************************	Baseboard	ALL		Cover with Gypsum or Wood	
Room 3	C(L)	Door Casing	1	EA.	Replace or Strip	
Room 3	C(L)	Door Jamb	1	EA.	Replace or Strip	
Room 3	A(L)	Window Sill	1	EA	Strip	
Room 3	A(L)	Window Casing	1	EA	Strip	
Room 3	A(L)	Window Apron	1	EA	Strip	
Room 3	A(L)	Window Exterior Sill	1	EA	Cover with Aluminum coil stock	
Room 3	A(R)	Window Sill	1	EA	Strip	
Room 3	A(R)	Window Casing	1	EA	Strip	
Room 3	A(R)	Window Apron	1	EA	Strip	
Room 3	A(R)	Window Exterior Sill	1	EA	Cover with Aluminum coil stock	
Room 3	С	Closet Door Casing	1	EA	Replace or Strip	
Room 3	С	Closet Door Jamb	1	EA	Replace or Strip	
Room 3	С	Closet Walls	ALL	EA	Cover with gypsum board	
Room 3	С	Closet Ceiling	ALL	EA	Cover with gypsum board	
Room 3	С	Closet Baseboard	ALL	EA	Cover with Gypsum or Wood	
Room 3	С	Closet Shelf Support	ALL	EA	Replace	

Address: 917 Main St.

Type of Building: Single Family

Room	Side	Surface	Qty	Unit	Abatement method
Room 3	С	Shelf in room	1	EA	Replace
5					
Room 4		Ceiling			Cover with Gypsum Board
Room 4	ABCD	Walls	ALL		Cover with Gypsum Board
Room 4		Baseboard	ALL		Cover with Gypsum or Wood
Room 4	D	Door Casing	1	EA.	Replace or Strip
Room 4	D	Door Jamb	1	EA.	Replace or Strip
Room 4	C(R)	Access Door	1	EA	Remove
Room 4	C(R)	Access Door Frame	1	EA	Remove
Room 4	С	Closet Door	1	EA	Replace or Strip
Room 4	С	Closet Door Casing	1	EA	Replace or Strip
Room 4	С	Closet Door Jamb	1	EA	Replace or Strip
Room 4	С	Closet Walls	ALL	EA	Cover with gypsum board
Room 4	С	Closet Ceiling	ALL	EA	Cover with gypsum board
Room 4	С	Closet Baseboard	ALL	EA	Cover with Gypsum or Wood
Room 4	С	Closet Shelf	ALL	EA	Replace
Room 4	С	Closet Shelf Support	ALL	EA	Replace
Room 4	В	Window Sill	1	EA	Strip
Room 4	В	Window Casing	1	EA	Strip
Room 4	В	Window Apron	1	EA	Strip
Room 4	В	Window Exterior Sill	1	EA	Cover with Aluminum Coil Stock
Bath 2	В	Window Exterior Sill	1	EA	Cover aluminum coil stock
Room 5		Ceiling			Cover with Gypsum Board
Room 5	ABCD	Walls	ALL		Cover with Gypsum Board
Room 5		Baseboard	ALL	MARAJANA III dagaya baraya	Cover with Gypsum or Wood
Room 5	A	Door Jamb	1	EA.	Replace or Strip
Room 5	В	Door Jamb	1	EA.	Replace or Strip
Room 5	D	Window Apron	1	EA	Strip
Room 5	D	Window Exterior Sill	1	EA	Cover with Aluminum Coil Stock
Room 5	С	Closet Door Casing	1	EA	Replace or Strip

Address: 917 Main St.

Type of Building:

Single Family

Room	Side	Surface	Qty	Unit	Abatement method
Room 5	С	Closet Door Jamb	1	EA	Replace or Strip
Room 5	С	Closet Walls	ALL	EA	Cover with gypsum board
Room 5	С	Closet Ceiling	ALL	EA	Cover with gypsum board
Room 5	С	Closet Baseboard	ALL	EA	Cover with Gypsum or Wood
Room 5	С	Closet Shelf Support	ALL	EA	Replace or Strip
Stair to Base	ABCD	Walls	ALL		Cover with Gypsum Board

Address: 917 Main St.

Type of Building:

Single Family

Room	Side	Surface	Qty	Unit_	Abatement method	
Exterior	ABCD	Corner boards	ALL	EA	Strip	
Exterior	Α	Door Jamb	1	EA	Replace or Strip	
Exterior	Α	Threshold	- 1	EA	Replace or Strip	
Exterior	Α	Kick plate	1	EA	Replace or Strip	
Exterior	Α	Downspout Pan	1	EA	Replace	
Exterior	A&D	Support Columns	ALL	EA	Strip	
Exterior Exterior	ABCD	Window Sills (except cellar)	ALL	Strip		
	ABCD	Window Casings (except cellar)	ALL		Strip	
Exterior	В	Access Door	1	EA.	Replace or Strip	
Exterior	В	Access Door Frame	1	EA.	Replace or Strip	
Exterior	В	Access Door Threshold	1	EA	Replace or Strip	
Exterior	D	Door	1	EA	Replace or Strip	
Exterior	D	Door Casing	1	EA	Replace or Strip	
Exterior	D	Door Jamb	1	EA	Replace or Strip	
Exterior	D	Kick plate	1	EA	Replace or Strip	
Exterior	D	Wall Corner bead	1	EA	Replace or Strip	

Address: 921 Main St.

Type of Building:

Single Family

Room	Side	Surface	Qty.*	Unit	Abatement method
Room 1		Baseboards	ALL	EA.	Cover with Wood
Room 1	C, D	Door Casing Molding	2	EA.	Remove or Strip
Room 1	A(L),A(R), B, D	Window Exterior Sill	4	EA	Cover aluminum coil stock
Kitchen	D	Closet Door Casing	1	EA.	Remove or Strip
Kitchen	D	Closet Walls	ALL	EA	Cover with gypsum board
Kitchen	D	Closet Ceiling	1	EA.	Cover with gypsum board
Kitchen	D	Closet Baseboard	ALL	EA	Cover with wood or gypsum board
Kitchen	D	Closet Shelf	ALL	EA	Replace
Kitchen	D	Closet Shelf Support	ALL	EA	Replace
Kitchen	Α	Riser Pipe	1	EA.	Strip
Kitchen	В,С	Window Exterior Sill	2	EA	Cover aluminum coil stock
Foyer		Baseboards	ALL	EA.	Cover with Wood
Foyer	Α	Door Casing	1	EA.	Replace or Strip
Foyer	Α	Door Jamb	1	EA	Replace or Strip
Foyer	В	Threshold	1	EA	Replace or Strip
Laundry	C	Window Exterior Sill	1	EA	Cover aluminum coil stock
Bath 1		Baseboards	ALL	EA.	Cover with Wood
Bath 1	Α	Door Casing	1	EA.	Replace or Strip
Bath 1	С	Window Sill	1	EA	Strip
Bath 1	С	Window Casing	1	EA	Strip
Bath 1	С	Window Exterior Sill	1	EA	Cover aluminum coil stock
Room 2		Baseboards	ALL	EA.	Cover with Wood
Room 2	С	Door Casing	1	EA.	Remove or Strip
Room 2	С	Hutch Door Up. & Lower	1	EA.	Strip

^{*} Quantities are listed for comparison purposes only. In all cases it is the contractor's responsibility to verify actual measurements.

Address:

921 Main St.

Type of Building:

Single Family

Room	Side	Surface	Qty.	Unit	Abatement method	
Room 2	С	Hutch Wall	ALL	EA	Strip	
Room 2	C	Hutch Shelf	ALL	EA	Strip	
Room 2	С	Hutch Shelf Support	ALL	EA	Strip	
Staircase	C, D	Walls	ALL		Cover with gypsum board	
Staircase		Baseboard	ALL		Cover with wood or gypsum board	
Staircase	A(L),A(R) B, C, D	Door Casing	5	EA.	Replace or Strip	
Staircase	A(L) B, C, D	Door Jamb	4	EA.	Replace or Strip	
Staircase	С	Window Exterior Sill	1	EA	Cover aluminum coil stock	
Staircase		Stair Risers	ALL	EA	Strip	
Staircase		Stair Stringer	ALL	EA.	Cover with Wood or Strip	
Staircase		Floor Casing	1	EA.	Cover with Wood or Strip	
Room 3		Ceiling			Cover with Gypsum Board	
Room 3	ABCD	Walls	ALL		Cover with Gypsum Board	
Room 3		Baseboard	ALL		Cover with Gypsum or Wood	
Room 3	C(L), C(R)	Door Casing	3	EA.	Replace or Strip	
Room 3	C(L), C(R)	Door Jamb	3	EA.	Replace or Strip	
Room 3	A(L), A(R)	Window Sill	2	EA	Strip	
Room 3	A(L), A(R)	Window Casing	2	EA	Strip	
Room 3	A(L), A(R)	Window Exterior Sill	2	EA	Cover with Aluminum coil stock	
Room 3	С	Closet Door Casing	1	EA.	Remove or Strip	
Room 3	С	Closet Walls	ALL	EA	Cover with gypsum board	
Room 3	С	Closet Ceiling	1	EA.	Cover with gypsum board	
Room 3	С	Closet Baseboard	ALL	EA	Cover with wood or gypsum board	
Room 3	С	Closet Shelf	ALL	EA	Replace	
Room 3	С	Closet Shelf Support	ALL	EA	Replace	

^{*} Quantities are listed for comparison purposes only. In all cases it is the contractor's responsibility to verify actual measurements.

Address: 921 Main St.

Type of Building:

Single Family

Room	Side	Surface	Qty.*	Unit	Abatement method
Room 3	С	Shelf in room	1	EA	Replace
Room 4	y	Ceiling			Cover with Gypsum Board
Room 4	ABCD	Walls	ALL		Cover with Gypsum Board
Room 4		Baseboard	ALL		Cover with Gypsum or Wood
Room 4	A, D	Door Casing	2	EA.	Replace or Strip
Room 4	Α	Closet Door Casing	1	EA	Replace or Strip
Room 4	Α	Closet Walls	ALL	EA	Cover with gypsum board
Room 4	Α	Closet Ceiling	ALL	EA	Cover with gypsum board
Room 4	А	Closet Baseboard	ALL	EA	Cover with Gypsum or Wood
Room 4	С	Closet Shelf Support	ALL	EA	Replace
Room 4	Α	Shelf in room	1	EA	Replace
Room 4	В	Window Casing	1	EA	Strip
Bath 2		Baseboard	ALL		Cover with wood or gypsum board
Bath 2	Α	Door Casing	1	ËA.	Replace or Strip
Bath 2	С	Window Exterior Sill	1	EA	Cover aluminum coil stock
Room 5		Ceiling			Cover with Gypsum Board
Room 5	ABCD	Walls	ALL		Cover with Gypsum Board
Room 5		Baseboard	ALL		Cover with Gypsum or Wood
Room 5	C(R)	Access Door	1	EA	Remove
Room 5	Α	Shelf	1	EA.	Replace
Room 5	Α	Shelf Supports	1	EA.	Replace or Strip
Room 5	D	Window Exterior Sill	1	EA	Cover with Aluminum Coil Stock
Hall 2 nd Floor		Ceiling		EA	Cover with Gypsum Board
Hall 2 nd Floor	B, C	Walls	ALL	EA	Cover with Gypsum Board

^{*} Quantities are listed for comparison purposes only. In all cases it is the contractor's responsibility to verify actual measurements.

Address: 921 Main St.

Type of Building:

Single Family

Room	Side	Surface	Qty.*	Unit	Abatement method	
Hall 2 nd Floor		Baseboards	ALL	EA.	Cover with Wood	
Hall 2 nd Floor	A(L), A(R) B(L), B(R) C, D	Door Casing Molding	6	EA.	Replace or Strip	
Hall 2 nd Floor	A(R)	Door Jamb	1_	EA	Replace or Strip	
Hall 2 nd Floor	В	Door Jamb	_1_	EA.	Replace or Strip	
Hall 2 nd Floor	С	Door Jamb	11	EA	Replace or Strip	
Hall 2 nd Floor	A, B	Closet Door Casing	1	EA.	Remove or Strip	
Hall 2 nd Floor	A, B	Closet Walls	ALL	EA	Cover with gypsum board	
Hall 2 nd Floor	A, B	Closet Ceiling	1	EA.	Cover with gypsum board	
Hall 2 nd Floor	A, B	Closet Baseboard	ALL	EA	Cover with wood or gypsum board	
Hall 2 nd Floor	A, B	Closet Shelf	ALL	EA	Replace	
Hall 2 nd Floor	A, B	Closet Shelf Support	ALL	EA	Replace	
Stair to Base	ABCD	Walls	ALL		Cover with Gypsum Board	

^{*} Quantities are listed for comparison purposes only. In all cases it is the contractor's responsibility to verify actual measurements.

Address: 921 Main St.

Type of Building:

Single Family

Room	Side	Surface	Qty	Unit	Abatement method	
Porch A & B Side	A, B	Support Columns	ALL EA	EA	Strip	
Porch B Side	В	Wall Corner bead	1	EA	Strip	
Porch B Side	В	Door Casing	1	EA	Replace or Strip	
Porch B Side	D	Kick plate	1	EA	Strip	
Exterior	Α	Threshold	1	EA	Replace or Strip	
Exterior	Α	Downspout Pan	1	EA	Replace	
Exterior	ABCD	Window Sills (except cellar)	ALL		Strip	
Exterior	ABCD	Window Casings (except cellar)	ALL		Strip	
Exterior	С	Access Door	1	EA.	Replace or Strip	

Environmental Lead Detection

436 Gardners Neck Road, Swansea, MA 02777

Telephone (774) 526-8223

Email (b) (6)

December 11, 2015

(b) (6)

Project Manager
TANTARA Corporation
54 Mason Street
Worcester, MA 01610

Re: West Chop I and West Chop II 917 and 921 Main Street Tisbury, Massachusetts

Deat(b) (6)

On August 3, 2015 (b) (6)

Conducted a visual survey of the lead abatement work conducted at 917 Main Street and 921 Main Street, Tisbury, Massachusetts. The properties are known as West Chop I and West Chop II.

The goal of this service was to determine if the work as detailed in the Lead Abatement Work Plan dated May 21, 2015, had been satisfactorily completed. The scope of the work for this project consists of the abatement and disposal, replacement, covering, scraping, and removal of lead-based paint contaminated building components in accordance with the requirements of Federal laws and regulations. Applicable laws and regulations include, but are not limited to, Department of Housing and Urban Development (HUD) Requirements for Notification, Evaluation and Reduction of Lead-Based Paint Hazards in Federally Owned Residential Property and Housing Receiving Federal Assistance, also known as the HUD Lead Safe Housing Rule (24 CFR Part 35, subparts B-R).

After a comprehensive examination of the work, it was determined that all surface treatments had been completed as detailed in the Work Plan. Because a final cleanup had not yet been conducted, no post abatement clearance dust wipe samples were taken during this visit.

On October 1, 2015, the inspector returned to the site to conduct post abatement clearance dust wipe sampling. A total of twenty-six dust wipe samples (includes a field blank at each site) were collected, thirteen from each building, in an effort to help to determine the levels of lead-containing dust on the interior window sills and floors. These samples were collected from areas most likely to be lead contaminated if lead-in-dust is present. EPA, HUD and State of Massachusetts regulations define the following as hazardous levels for lead dust in residences: floors $-\ge 40 \text{ µg/ft}^2$ (micrograms per square foot); interior windowsills $-\ge 250 \text{ µg/ft}^2$; and, interior window wells $-\ge 400 \text{ µg/ft}^2$.

As indicated below, leaded dust in quantities greater than EPA, HUD, and Massachusetts standards were detected in each building. Out of 24 samples collected at random locations, three were over the regulatory thresholds. All other testing locations registered lead levels below the EPA, HUD and State of Massachusetts standards. Please refer to Appendix 1- Dust Wipe Analytical Results for the laboratory reports.

917 Main Street

Sample No.	Location	Component	Substrate	Sample Size (ft²)	Test Results (µg/fi²)
145281-003	Rm #2	Floor	Wood	1.00	94.3

921 Main Street

Sample No.	Location	Component	Substrate	Sample Size (ft²)	Test Results (µg/ft²)
145280-003	Kitchen	Floor	Wood	1.00	40.0
145280-005	Rm #2	Floor	Wood	1.00	43.5

Laboratory Information:

Schneider Laboratories Global 2512 W. Cary Street Richmond, Virginia 23220 Phone (800) 785-5227

Dust Analysis Protocol

EPA Method 7000B, implementing a microwaveassisted digestion process.

National Lead Laboratory Accreditation Program Serial number: #100527

On October 27, 2015, the inspector returned to the site to conduct post failure clearance dust wipe sampling. A total of five dust wipe samples (includes a field blank at each site) were collected, one from 917 Main St., and two from 921 Main St. These samples were collected from areas where there were failures in the previous sampling. None of the samples contained lead above the laboratory detection threshold.

In conclusion, these properties are now in what could be characterized as a lead safe condition. In order that this lead safe condition be maintained, surfaces that were covered as an abatement method must remain covered.

Submitted by:

(b) (6)

Massachusetts Lead Inspector/Risk Assessor(b) (6) Expires 10/31/16

Analysis Report



Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

ENVIRONMENTAL LEAD DETECTION (482)

Address:

438 Gardners Neck Rd Swansea, MA 02777-3105

Matrix

Order #:

145281

Attn:

Project:

Q17 Main St

Location:

Wipe Received 10/02/15 10/02/15 Analyzed 10/03/15 Reported

Location: Number:	917 Maln St Vineyard Haven	W.		P	D Number:		
Sample ID	Cust, Sample ID	Location	Sample D	ate			
Parameter	100	Method		Area	Total	Conc.	RL*
145281-001	10	FL Rm 1	10/01/15				
Lead		EPA 7000B / 3050B		1.00 ft2	10.3 µg/wlpe	10.3 µg/ft2	10.0 µg/ħ2
145281-002	20	SL Rm 1	10/01/15				
Lead		EPA 7000B / 3050B		0 479 ft2	<10.0 µg/wlpe	<20.9 µg/ft2	20.9 µg/ft2
145281-003	30	FL Rm 2	10/01/15				
Lead		EPA 7000B / 3050B		1.00 ft2	94.3 µg/wipe	94.3 µg/ft2	10.0 µg/ft2
145281-004	4D	SL Rm 2	10/01/15				
Lead		EPA 7000B / 3050B		0.745 N2	<10.0 µg/wipe	<13,4 µg/ft2	13.4 µg/ft2
145281-005	5D	FL Kitchen	10/01/15				
Lead		EPA 7000B / 3050B		1.00 #2	29.5 μg/wlpe	29.5 pg/ft2	10.0 µg/112
145281-006	6D	SL Kilchen	10/01/15				
Lead		EPA 7000B / 3050B		0.888 (12	112 µg/wipe	163 µg/ft2	14 5 µg/ñ2 🐩
145281-007	70	FL Rm 3	10/01/15				
Lead		EPA 7000B / 3050B		1.00 ft2	12.0 µg/wipe	12.0 µg/112	10 0 µg/ft2
145281-008	8D	SL Rm 3	10/01/15				
Lead		EPA 7000B / 3050B		0.469 ft2	<10 0 µg/wipa	<21.3 µg/ft2	21 3 µg/ft2
145281-009	90	FL Rm 4	10/01/15				
Lead		EPA 7000B / 3050B		1.00 ft2	12.0 µg/wipe	12.0 µg/ft2	10 0 µg/R2
145281-010	100	SL Rm 4	10/01/15				
Lead		EPA 7000B / 3050B		0.734 ft2	<10.0 µg/w/pa	<13.6 µg/ft2	13 6 µg/ft2
145281-011	110	FL Rm 5	10/01/15				
Lead		EPA 7000B / 3050B		1.00 ft2	<19.0 µg/wipe	<10.0 µg/ft2	10 0 µg/ñ2
145281-012	12D	SL Rm 5	10/01/15				
Lesd		EPA 7000B / 3050B		0,682 ft2	<10 0 µg/wlpe	<14.7 µg/ft2	14.7 µg/ft2
145281-013	13D	Blank	10/01/15				
Lead		EPA 7000B / 3050B			<10.0 µg/wipe		10 0 µg/wip a

Minimum Total Reporting Limit: 10.0 µg/wipe. EPA Clearance Std: 40 µg/ft² for floors, 250 µg/ft² for interior window sills, and 400 µg/ft² for window troughs. All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and "Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. The lest results reported relate only to the samples submitted.

SLG

Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer Address	ENVIRONMENT 436 Gardners No	AL LEAD DETECTION eck Rd	(482)	Order #:	148536	
Project Location Number	Swansea, MA 0 917 Main St Vineyard Haven			Metrix Received Analyzed Reported	Wipe 10/28/15 10/28/15 10/28/15	
Sample ID Parameter	Cust. Sample tD	Location Method	Sample Date Area	Total	Conc.	RL*
148536-001	14P	Rm 2 FL	10/27/15			
Lead		EPA 7000B / 3050B	1.00 12	<10.0 pg/wipe	<10.0 µg/ft2	10.0 µg/ft2
148536-002	15P	Blank	10/27/15			
Lead		EPA 70008 / 30508		<10.0 µg/w/pa		10.0 µg/wlpe
Analys (b) 148536-10/28/	16 D3:08 PM			(b) (6)		
					Metals Supervisor	

Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street · Richmond, Virginia · 23220-5117 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer:

SLG

ENVIRONMENTAL LEAD DETECTION (482)

Address:

436 Gardners Neck Rd

Swansea, MA 02777-3105

Order #:

145280

Matrix Received Wipe 10/02/15

Analyzed Reported 10/02/15 10/03/15

Attn:

Project:

921 Main St

Location:

Number:	Vineyard Haven			P	O Number:			
Sample ID Parameter	Cust. Sample ID	Location Method	Sample Di	Ares	Total	Conc.	RL*	
145280-001	10	FLRm 1	10/01/15			70 - 5		7
Lead		EPA 7000B / 3050B		1.00 ft2	<10.0 µg/wlpa	<10.0 µg/ft2	10.0 pg/ft2	
145280-002	20	SL Rm 1	10/01/15					
Lead		EPA 70008 / 30508		D.719 ft2	<10.0 µg/wlpe	<13.9 µg/ft2	13 9 µg/ft2	
145280-003	3D	FL Kitchen	10/01/15					
Lead		EPA 70008 / 30508		1,00 ft2	40.0 µg/wipe	40,0 µg/ft2	10.0 µg/ft2	
145280-004	4D	SL Klichen	10/01/15					
Lead		EPA 7000B / 3050B		0.853 ft2	<10 0 µg/wlpe	<11.7 µg/ft2	11.7 µg/ft2	
145280-005	5D	FL Rm 2	10/01/15					
Lend		EPA 7000B / 3050B		1.00 ft2	43.5 µg/włpe	43.5 µg/tt2	10.0 µg/ft2	
145280-005	6D	SL Rm 2	10/01/15					
Lead		EPA 70008 / 30508		1.03 R2	<10.0 µg/wlpe	<9.70 µg/ft2	9.70 µg/ft2	
145280-007	7D	FL Rm 3	10/01/15					
Lead		EPA 7000B / 3050B		1,00 n 2	13 B µg/wlpe	13.8 µg/ft2	10.0 µg/ft2	
145280-008	BD	SLRm 3	10/01/15					
Lead		EPA 70008 / 30508		0,719 ft2	29 5 μg/wipe	41.1 µg/ft2	13.9 µg/ft2	
145280-009	9D	FL Rm 4	10/01/15					
Lead		EPA 70008 / 30508	70	1.00 R2	13 å µg/wipe	13.8 µg/ft2	10.0 µg/ft2	
145260-010	10D	SLRm 4	10/01/15					
Lead		EPA 7000B / 3050B		1.03 ft2	22.5 µg/wipe	21.8 µg/ft2	9.70 µg/ft2	
145286-011	11D	FL Rm 6	19/01/15					
Lead		EPA 7000B / 30509		1.00 R2	20.8 µg/wipe	20.8 µg/ft2	10 0 µg/ft2	
145280-012	12D	SL Rm 5	10/01/15					
Lead		EPA 7000B / 3050B		1.02 (12	59.3 µg/wipe	57.9 µg/ft2	9,77 µg/ft2	
146280-013	13D	Blank	10/01/15		ARREST CONT.		40.0	
Lead		EPA 7000B / 3050B			<10 0 µg/wipe		\$0 0 µg/wipe	

Minimum Total Reporting Limit: 10.0 µg/mpe. EPA Clearance Std: 40 µg/m³ for floors, 250 µg/m³ for interior window sitis, and 400 µg/m³ for window troughs. All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "Mi" indicates matrix interference. Concentration and "Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. The test results reported relate only to the samples submitted.

Analysis Report



Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginla • 23220-5117 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Address:	436 Gardners No Swansea, MA 0				Order #:	148537 Wipe	
					Received	10/28/15	
Attn:					Analyzed	10/28/15	
Project: Location: Number:	921 Main St Vineyard Haven				Reported PO Number:	10/28/15	
Sample ID Parameter	Cust. Sample ID	Location Method	Sample D		Total	Conc.	RL*
48637-001	14D	Kitchen FL	10/27/15				
Lead		EPA 7000B / 3050B		1.00 ft2	<10 0 µg/wipe	<10.0 µg/112	10 0 µg/ft2
48537-002	15D	Rm 2 FL	10/27/15				
Lead		EPA 7000B / 3050B		1.00 ft2	<10 0 µg/wipa	<10.0 µg/1t2	10 0 µg/ft2
48537-003	16D	Blank	10/27/15				
Lead		EPA 7000B / 3050B			<10 0 µg/wipe		10.0 µg/wlpe
Analyat <mark>(b)</mark> 148537-46 ¹ 28/	15.02:13 PM				(b) (6)		
- 10 Z W	10.05114.14						



Massachusetts Department of Environmental Protection

eDEP Transaction Copy

Here is the file you requested for your records.

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Username: (b) (6)

Transaction ID: 750232

Document: AQ04-Asbestos Removal Notification Form ANF-001

Size of File: 100.32K

Status of Transaction: Submitted

Date and Time Created: 11/27/2015:9:36:17 AM

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Massachusetts Department of Environmental Protection Bureau of Waste Prevention • Air Quality

BWP ANF-001 Pre-Form

Notification Prior to Construction or Demolition

Г	This is a revision to an existing form. Project ID for existing form to be revised:
_	This job is being conducted under a Blanket Permit MassDEP assigned Blanket Authorization ID:
_	This job is being conducted under a Non Traditional Abatement Work Practice Pennit. MassDEP assigned Non Traditional Work Practice Authorization ID:
-	I am a non-licensed contractor removing or disturbing non-friable shingles only.
V	None of the above conditions apply, generate a new form



Commonwealth of Massachusetts

Asbestos Notification Form ANF-001

Asbestos Project #

Project Revision

Project Cancellation

A. Asbestos Abatement Description

	1. Facility Location:			
	USCG WEST CHOP HOUSING UNITS		917 & 921 MAIN ST	
structions 1. Ali	Name of Facility TISBURY	MA	Street Address (b) (6)	
ctions of this form	City/Town	State	Zip Code Telephone	
ist be completed in der to comply with	(b) (6)		(b) (6)	
ssDEP notification	Facility Contact Person Name		Facility Contact Person Title	
quirements of 310 VIR 7.15 and	Worksite Location:	UNITS 917 AND 921		
partment of Labor			Building Name, Wing, Floor, Room, etc.	
andards (DLS) lification pulrements of 453	2. Is the facility occupied?	l∆ Np		
/R 6.12	3. Is this a fee evernot politication (city, to	wn dis	strict, municipal housing authority, state facility, o	
	owner-occupied residential property of for			
assDEP Use Only	omial accepted testocities property of to-	at Griffs	70110307111 1123 7 110	
122DEL O26 OINA	4. Blanket Permit Project Approval, if applicab	le:		
ate Received			Approval ID #	
	5. Non-Traditional Asbestos Abatement Work	Practic	e Angroyal	
	if applicable:	riactic	Approval ID #	
Submit Original rm To:			Approvario	
o disawnomm	6. Asbestos Contractor:			
assachusetts O. Box 4062	TANTARA CORPORATION		54 MASON ST	
oston, MA 02211	Name		Address	
	WORCESTER	MA	01610. 5087525599	
	City/Tawn	Slate	Zip Code Telephone	
	(b) (6)		Contract Type: F Written F Verbal	
	DLS License #		-	
	₇ (b) (6)			
	Name of Contractor's On-Site Supervisor/Foreman		DLS Certification #	
	8,(b) (6)			
	Name of Project Monitor		DLS Certification #	
	9. FLI ENVIRONMENTAL INC		(b) (6)	
	Name of Asbestos Analytical Lab		DLS Certification #	
	10. 6/30/2015		7/31/2015	
	Project Start Date (MM/DD/YYYY)		End Date (MM/DD/YYYY)	
	0700-1600		0700-1600	
	Work Hours - Monday Through Friday		Work Hours - Salurday & Sunday	
	11. What type of project is this?			

Commonwealth of Massachusetts Asbestos Notification Form ANF-001

A -8	actor.	Decinat #
Wat		Project #
-	Projec	t Revision
_	Project	Cancellation

☐ Glove Bag ☐ Enca					
Cther - Please Specif	y:				
3. Job is being conducted:	্ ।	ndoors	Outdoors		
4. Total amount of each ty	pe of asbes	tos Containir	ng materials (ACM) to be remove	d, enclosed	l, or
ncapsulated:					
			220		100
Linear Feet (Lin. Ft.)			Square Feet (Sq. Ft.)		
Boiler, Breaching, Duct,			Transite Pipe	30	
Tank Surface Coatings	Lin Ft.	Sq. Ft.		Lin Ft.	Sq. Ft.
Pipe Insulation		1000	Transite Shingles		
	Lin. Ft.	Sq. Ft.		Lin. Ft.	Sq. FL
Spray-On Fireproofing			Transite Panels		
	Lin. Ft.	Sq. Ft.		Lin Ft	Sq. Ft.
Cloths, Woven Fabrics			Other - Please Specify:		
	Lin Ft.	Sq. FI.			
Insulating Cement			JOINT CMPOND & PLOOR TILE		220
mounting Centent			SOUNT COMPONED IN LEGISTATION		
				Lin Ft.	Sq. Ft.
5. Describe the decontamin THREE STAGE PERSONA	nation syste	ein(s) to be us ALMATION UNIT			
5. Describe the decontamin THREE STAGE PERSONA	nation syste L DECONTAL Cation/dispo	em(s) to be used to be	sed:		
5. Describe the decontamin THREE STAGE PERSONA 6. Describe the containeriz	nation syste L DECONTAL Cation/dispo	em(s) to be used to be	sed:		
Describe the decontamin THREE STAGE PERSONA Describe the containeriz	nation syste L DECONTAL Cation/dispo	em(s) to be used to be	sed:		
5. Describe the decontamin THREE STAGE PERSONA 6. Describe the containeriz ACM WILL BE WETTED AT	nation systemation systemation systemation (disposition) disposition (ein(s) to be us ANATION UNIT Sal methods	sed:	d 453 CMI	R 6.14(2)(g
5. Describe the decontamin THREE STAGE PERSONA 6. Describe the containeriz ACM WILL BE WETTED A	nation systemation systemation systemation (disposition) disposition (ein(s) to be us ANATION UNIT Sal methods	to comply with 310 CMR 7.15 an	d 453 CMI	R 6.14(2)(g
5. Describe the decontamin THREE STAGE PERSONA 6. Describe the containeriz ACM WILL BE WETTED AT	nation systemation systemation systemation (disposition) disposition (ein(s) to be us ANATION UNIT Sal methods	to comply with 310 CMR 7.15 and DEP and DLS officials who evaluate	d 453 CMI	R 6.14(2)(g
5. Describe the decontamin THREE STAGE PERSONA 6. Describe the containeriz ACM WILL BE WETTED AT	nation systemation systemation systemation (disposition) disposition (ein(s) to be us ANATION UNIT Sal methods	to comply with 310 CMR 7.15 an	d 453 CMI	R 6.14(2)(g
5. Describe the decontamin THREE STAGE PERSONA 6. Describe the containeriz ACM WILL BE WETTED AT	nation systemation systemation/disposition	ein(s) to be us ANATION UNIT Sal methods	to comply with 310 CMR 7.15 and DEP and DLS officials who evaluate	d 453 CMI	R 6.14(2)(g
5. Describe the decontamin THREE STAGE PERSONA 6. Describe the containeriz ACM WILL BE WETTED AT 7. For Emergency Asbesto Name of MassDEP Official	nation systemation systemation/disposition	ein(s) to be us ANATION UNIT Sal methods	to comply with 310 CMR 7.15 and DEP and DLS officials who evaluate Title of MassDEP Official	d 453 CMI	R 6.14(2)(g
5. Describe the decontamin THREE STAGE PERSONA 6. Describe the containeriz ACM WILL BE WETTED AT 7. For Emergency Asbesto Name of MassDEP Official	nation systemation systemation/disposition	ein(s) to be us ANATION UNIT Sal methods	to comply with 310 CMR 7.15 and DEP and DLS officials who evaluate Title of MassDEP Official	d 453 CMI	R 6.14(2)(g
THREE STAGE PERSONA 16. Describe the containeriz ACM WILL BE WETTED AT 7. For Emergency Asbesto Name of MassDEP Official Date of Authorization (MIWDD	nation systemation systemation systemation/disposation	ein(s) to be us ANATION UNIT Sal methods	to comply with 310 CMR 7.15 and DEP and DLS officials who evaluated the second	d 453 CMI	R 6.14(2)(g



Commonwealth of Massachusetts **Asbestos Notification Form ANF-001**

100222701

Asbestos Project

Project Revision

Project Cancellation

	B. Facility Description							
	1. Current or prior use of facility: RESID	ENCE						
	2. Is the facility owner-occupied residential	with 4 un	its or less?	Γ Yes ✓ No				
	3.US COAST GUARD		475 KILVERT S	TREET, SUITE 100				
	Facility Owner Name		Address					
	WARWICK	R	02886	(b) (6)				
	City/Town	State	Zip Code	Telephone				
	4(b) (6)		475 KILVERT S	TREET, SUITE 100				
	Name of Facility Owner's On-Site Manager		Address					
	WARWICK	R	02886	(b) (6)				
	City/Town	State	Zip Code	Telephone				
	5. TANTARA CORPORATION	54 MASON STREET						
	Name of General Contractor	Address						
	WORCESTER	MA	01610	5087525599				
rage of Asbestos	C-ly/Town	State	Zip Code	Telephone				
laining waste	AIM MUTUAL INSURANCE							
lerial is only wed at the place rusiness of a DLS	Contractor's Worker's Compensation Insurer (b) (6)			5/1/2016				
nsed Asbestos tractor or a transfer	Policy #	740		Expiration Date (MM/DD/YYYY)				
ion that is	6. What is the size of this facility?		4000	2				
milled by saDEP and	-1							
rated in opliance with Solid ste Regulations	Square Feet # of Floors **C. Asbestos Transportation & Disposal							
CMR 19 000	Transporter of ashestos-containing waste material from site of generation:							
	Directly to Landfill or							
	STG, INC	58 PYLES LANE						
	Name of Transporter		Address					
	NEW CASTLE	Œ	19720	8779999559				
	City/Town	State	Zip Code	Telephone				
	2. If a temporary storage location/transfer str waste material from temporary storage locati							
	STG, INC.		379 PRIVLEDGE	STREET				
	Name of Transporter		Address					
	WOONSOCKET	FI	02122	3024461900				
	City/Town	State	Zip Code	Telephone				



Commonwealth of Massachusetts

Asbestos Notification Form ANF-001

100222701

Asbestos Project #

Project Revision

Project Cancellation

HUHHLEHUN DARBUSE

C. Asbestos Transportation & Disposal: (cont.)

 Name and address of temporary storage location/transfer station for the asbestos containing waste material;

310, INC		713 LKINTED	alt STREET	
Temporary Storage Location Name WOONSOCKET	R	Address 02122	3024461900	ħ
City/Town	State	Zıp Code	Telephone	
Name and location of final disposal sit MNERVA LANDFILL	e (asbestos la	mdfill): MINERVA EM	ERPRISES	
Final Disposal Site Name 8955 MINERVA ROAD		Final Disposa	Site Owner Name	
Address WAYNESBURG	ан	44688	3308663435	
City/Town	State	Zip Code	Telephone	

D. Certification

"I certify that I have personally examined the foregoing and am familiar with the information contained in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the Information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including possible lines and imprisonment. The undersigned hereby states that I have read the Commonwealth of Massachusetts regulations governing asbestos abatement (453 CMR 6.00 promulgated by the Department of Labor Standards and 310 CMR 7,15 promulgated by the Department of Environmental Protection), and that I am aware that this permit application or notification shall not be deemed valid unless payment of the applicable fee is made."

(b) (6)	
Name	Authorized Signature
PRESIDENT	8/16/2015
Position/Title	Date (MW/DD/YYYY)
(b) (6)	061515
Telephone	Representing
54 MASON STREET	WORCESTER
Address	City/Town
MA	01610
State	Zip Code



Massachusetts Department of Environmental Protection

eDEP Transaction Copy

Here is the file you requested for your records.

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Username: (b) (6)

Transaction ID: 776849

Document: AQ04-Asbestos Removal Notification Form ANF-001

Size of File: 57.32K

Status of Transaction: Submitted

Date and Time Created: 11/27/2015:9:28:17 AM

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Massachusetts Department of Environmental Protection Bureau of Waste Prevention • Air Quality

BWP ANF-001 Pre-Form

Notification Prior to Construction or Demolition

V	This is a revision to an existing form. Project ID for existing form to be revised: 100227497
Г	This job is being conducted under a Blanket Pennit MassDEP assigned Blanket Authorization ID:
r	This job is being conducted under a Non Traditional Abatement Work Practice Permit. MassDEP assigned Non Traditional Work Practice Authorization ID:
Г	I am a non-licensed contractor removing or disturbing non-friable shingles only.
Г	None of the above conditions apply, generate a new form



Commonwealth of Massachusetts Asbestos Notification Form ANF-001

Project Revision Notification

100227497R1

Asbestos Project #

Project Revision

Project Cancellation

A. Asbestos Abatement Description

	1. Facility Location:						
	USCG WEST CHOP HOUSING UNITS		917 & 921 MAIN	STREET			
Instructions 1. All	Name of Facility TISBURY	MA	Street Address 02568	(b) (6)			
sections of this form	City/Town	State	Zip Code	Telephone			
must be completed in order to comply with	(b) (6)						
MassDEP notification	Facility Contact Person Name		Facility Contact (Person Tide			
requirements of 310 °CMR 7.15 and	Worksite Location:		UNITS 917 & 92	1			
Department of Labor			Building Name, \	Ving, Floor, Room	, etc.		
Standards (DLS) notification	2. Blanket Permit Project Approval, if applied	ible:	100				
requirements of 453			Appro	oval ID #			
CMR 6 12	3. Non-Traditional Asbestos Abatement Work Practice Approval,						
	if applicable:	in trucile		oval ID #			
MassDEP Use Only	12		трри				
	9/9/2015		10/30/2015				
Date Received	Project Start Date (MM/DD/YYYY)		End Date (MM/D	D/YYYY)			
	0700-1600		0700-1600				
2 Submit Original	Work Hours - Menday Through Friday		Work Hours - S	Salurday & Sunda	У		

Form To: Commonwealth of Massachusetts P.O. Box 4052 Boston, MA 02211

Commonwealth of B. Other Project Revisions:

Note: Temporary storage of Asbestos containing waste material is only allowed at the place of business of a DLS licensed Asbestos contractor or a transfer station that is permitted by MassDEP and operated in compliance with Solid Waste Regulations 310 CMR 19 000



Commonwealth of Massachusetts

Asbestos Notification Form ANF-001

Project Revision Notification

100227497R1

Asbestos Project #

Project Revision

Project Cancellation

sign this form for DLS notification purposes

C. Certification

"I certify that I have personally examined the foregoing and am familiar with the information contained In this document and all attachments and that, based on my inquiry of those Individuals immediately responsible for obtaining the Information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including possible fines and imprisonment. The undersigned hereby states that I have read the Commonwealth of Massachusetts regulations governing asbestos abatement (453 CMR 6.00 promulgated by the Department of Labor Standards and 310 CMR 7,15 promulgated by the Department of Environmental Protection). and that I am aware that this permit application or notification shall not be deemed valid unless payment of the applicable fee is made."

(b) (6)	
Name	Authorized Signature
PRESIDENT	9/24/2015
Pasition/Title (b) (6)	Date (MM/DD/YYYY)
Telephone	Representing
54 MASON STREET	WORGESTER
Address	City/Town
MA	01610
State	Zip Code

DEPART U.S. CO	CONTRACT ITEM REVIEW REQUEST DEPARTMENT OF HOMELAND SECURITY U.S. COAST GUARD CIVIL ENGINEERING UNIT PROVIDENCE							
CONTR	ACT NUMBER	PROJECT TITL		LOCATION:	- · · · - · · 		DAT	E:
=	115-C-PRV100	Repair West Cl Vineyard	nop hsg, Martha's	Martha's Vin				lov-15
SUBMIT	TAL NUMBER:	08 ESUBMITTAL	CONTRACTOR: Tantara Associates Con).	(b) (6)	MITTED BY (N	IAME):	
			DESCRIPTION OF A	IATEDIAL	FOR	GOVERNMEN	IT USE ON	ILY
NO	SPECIFICATION PARAGRA		(include Type, Atodel Number, Alfg , Etc.)		APPROVED	REJECTED	SEE BELOW	INITIAL
1			ACM Abatement Docume	ntation	W			PLN
2			-9					141
3								
4								
5			121					
COMMENTS:								
2) October 2015 - Pipe insulation in the exterior crawlspace of 921 Main. The documentation includes: -Description of confirmed asbestos containing material based on H&S's 2012 hazardous building materials inspection, taken from the October 2012 inspection report, for the joint compound and floor tiles. -Copy of the MassDEP notification forms, ANF-001. -Results of asbestos clearance sampling performed by FLI Environmental. -ACM disposal documentation.							13 13	
NOTE: Review of submittals by the Government is intended to verify general conformance with the design intent as shown on the contract drawings and in the specifications. Review by the Contracting Officer's Representative (COR) does not relieve the Contractor of responsibility for any errors and/or omissions in the submittals, nor from the responsibility for complying with the requirements of the contract, except with respect to variations described and approved in accordance with FAR 52 243-4 CHANGES.								ny errors
			"FOR GOVERNMEN					
TO: COF	3		DESIGN ENGINEER (F APPLICABL	<u> </u>			
REVIEW	ED, RECOMMENI	PROCESSING	AS INDICATED ABOVE	ND SUBJECT	TO ANY APP	LICABLE CO	MENTS	ABOVE.
TYPED	NAME & TITLE		SIGNATUR	E (INITIALS)		ļ	ATE	
		(CONSTRUCTION PROJEC	T MANAGER	(COR)			
1. REVIE			ED ABOVE AND SUBJECT	T TO ANY API	PLICABLE CO	MMENTS AB	OVE	
TYPED (o) (6)			SIGNATUR	(b) (6)			ATE	2-23-15

3.2.6 ACM Inspection Findings and Recommendations

A total of two (2) building materials from the HBM inspection of the Site were confirmed for the presence of Asbestos. The materials confirmed to contain asbestos in the inspected areas and are summarized as follows:

Confirmed Asbestos Containing Material, 921 Main Street, Vineyard Haven, MA

Sample	Material	Quantity	Analysis
Number	Location		Results
092012-09-09A	Red Brick Patter Flooring Closet in Child's Bedroom	20 SF	2% Chrysotile

Confirmed Asbestos Containing Material, 917 Main Street, Vineyard Haven, MA

Sample	Material	Quantity	Analysis
Number	Location		Results
092012-09-15A	Joint Compound Second Floor Middle Bedroom at Utility Hatch	200 SF	2% Chrysotile

The following building materials were identified and sampled and have been classified as Non ACMs in the inspected areas and are summarized as follows:

Confirmed Non-Asbestos Containing Material, 917 E. Main Street, Vineyard Haven, MA

LOCATION	MATERIAL
Wall Coating on Fieldstone Wall	Basement Walls
Wall Coating on Fieldstone Wall	Basement Walls
Wall Coating on Fieldstone Wall	Basement Walls
Wall and Ceiling Plaster	Basement Stairwell
Wall and Ceiling Plaster	Basement Stairwell
Wall and Ceiling Plaster	Basement Stairwell
Wall and Ceiling Plaster	Crawl Space in Bedroom
Wall and Ceiling Plaster	Crawl Space in Bedroom
Mastic Paper on White Floor Sheeting	Kitchen
Mastic Paper on White Floor Sheeting	Entryway At Radiator



July 13, 2015

Client:

Tantara Corp. Tantara Corp.

Contractor: FLI Project #:

15-1698

Site Location:

USCG - West Chop

917 Main Street Tisbury, MA

Dear Sir/Madam:

FLI Environmental, Inc. (FLI) conducted post-abatement final clearance air sampling after asbestos removal at the above referenced location. The identified asbestos materials were abated witin a regulated work area and air sampling was conducted according to applicable state and federal regulations. The visual inspection, air sample collection and analysis was completed by FLI's state licensed and EPA accredited Asbestos Project Monitor listed below:

Project Monitor (b) (6)
License #

The work area passed the clearance criteria. Each sample was analyzed and found to be below 0.010 fibers per cubic centimeter of air (f/cc), the final clearance level mandated by the Commonwealth of Massachusetts and EPA Asbestos Regulations. The exact sample locations and analytical results are listed in the attached Final Clearance Inspection Checklist.

Samples were collected and analyzed following the NIOSH 7400 Method ("A" rules) using mixed cellulose ester membrane filters with 0.8 micrometer pore size mounted in a 2-stage, 25 mm filter cassette. This method identifies total fibers by Phase Contrast Microscopy (PCM) using 400X magnification and does not distinguish between asbestos and non-asbestos fibers (i.e. fiber glass, mineral wool, cellulose, etc.). All fibers with a length to diameter ratio of 3 to 1 or greater and a length of greater than 5 microns are considered to be asbestos fibers and are counted as such. Sample collection was performed in the open face position by drawing a known volume of air through the filter with a sampling pump. The flow rate for the sample was calibrated using a rotometer. Field blanks were analyzed to determine potential filter contamination.

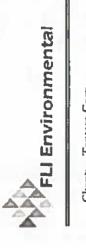
FLI's laboratory is a successful participant in the NIOSH Proficiency and Analytical Testing (PAT) Program (# 102582) and is licensed by the MA Department of Labor Standards (# AA 000144).

Should you have any questions regarding this letter or project, please do not hesitate to contact us at (781) 251-0040. FLI appreciates the opportunity to provide you with our services.

Sincerely,

FLI Environmental, Inc.
(b) (6)

Manager, Field Services



Final Clearance Inspection Checklist

Negative Pr Poly Sheeting in Full Contain Glovebag Re Glovebag Re Time Minutes Flom 0 0 0 0 0 0 0	Clent: Tantara Corp.	Asbestos Contractor	ог. Таптага Согр	்மம்		Date:		July 13, 2015
Negative Pr Poly Sheeting in Full Contain Glovebag Re Glovebag Re Time Minutes Flow 0 0 0 0 0	Job Site USCG - West Chop	Containment Ar		loor		Project #		8691
Negative Pr Poly Sheeting in Full Contain Glovebag Re Glovebag Re Time Minutes Flow 0 0 0 0 0	917 Main Street	Decon Ty				Time		01:
Negative Pr Poly Sheeting in Full Contain Glovebag Re Glovebag Re Time Minutes Flow 0 0 0	Tisbury, MA	Work Area Si						
Poly Sheeting in Full Contain Glovebag Re Glovebag Re Ime Minutes Flor 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Material	Quantity					Yes	No
Full Contain Full Contain Glovebag Re Glovebag Re Ime Minutes Flow 77 77 77 77 77 77 77 77 77 77 77 77 77	Wall Plaster	20 SF			Negative Pressur	ü	[]	
Glovebag Re Glovebag Re Ime Minutes Flm 0 0 0 0					Poly Sheeting in Plac	ä	7	D
Glovebag Resert (b) (6) Time Minutes Flux O 0 O 0					Full Containmen	11	7	
sed the visual inspection Ime Minutes Flm 0 0 0 0 0					Glovebag Remova	-12		7
177 Flor 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		enfy the work area outlined above has been Name	inspected and h	as passed the	visual inspection cri	teria of no vis	ible debris.	# 35
Time Minutes Flor 52 77 00 0					- X		(9) (q)	
Time Minutes Flor 52 77 00 0								
Trne Minutes Flor 32 77 0 0 0 0	Air Sampling Data			Signature: (b	(9)		Pass	[n]
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\vdash	Lication	Start Time	End Time	\vdash	Ш	F/100 Febl	F/cc
0 0	1698-01	Second Floor, Bedraum	12:15	13.32		1232	+ 13	<0.00
0	1698-02	Field Blank	0.00	0.00		0	10	N/A
	1698-03	Field Blank	0 00	0.00		0	0.5	V/N
				370				
ABUTHARIN NOVES THE FOR A DESCRIPTION FOR THE LICENSE AND THE THE MAIN ASTE INTRIBUTE. VARIABLE THE FOR THE FO	Addinumit Notes: The Post Abstement Chennuce Les	nel for Reproupancy is 2.010 F/ca. Flow Rate in Liters pe	er Minute. Volume	o Liters.	7 VIV	ab License AAOO	0144 - RI Lab Lin	cense AAL-098



October 8, 2015

Client:

Tantara Corp.

Contractor:

Tantara Corp.

FLI Project #:

15-1698.1

Site Location:

USCG - West Chop 921 Main Street

Tisbury, MA

Dear Sir/Madam:

FLI Environmental, Inc. (FLI) conducted post-abatement final clearance air sampling after asbestos removal at the above referenced location. The identified asbestos materials were abated witin a regulated work area and air sampling was conducted according to applicable state and federal regulations. The visual inspection, air sample collection and analysis was completed by FLI's state licensed and EPA accredited Asbestos Project Monitor listed below:

The work area passed the clearance criteria. Each sample was analyzed and found to be below 0.010 fibers per cubic centimeter of air (f/cc), the final clearance level mandated by the Commonwealth of Massachusetts and EPA Asbestos Regulations. The exact sample locations and analytical results are listed in the attached Final Clearance Inspection Checklist.

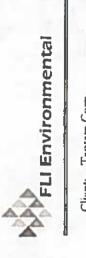
Samples were collected and analyzed following the NIOSH 7400 Method ("A" rules) using mixed cellulose ester membrane filters with 0.8 micrometer pore size mounted in a 2-stage, 25 mm filter cassette. This method identifies total fibers by Phase Contrast Microscopy (PCM) using 400X magnification and does not distinguish between asbestos and non-asbestos fibers (i.e. fiber glass, mineral wool, cellulose, etc.). All fibers with a length to diameter ratio of 3 to 1 or greater and a length of greater than 5 microns are considered to be asbestos fibers and are counted as such. Sample collection was performed in the open face position by drawing a known volume of air through the filter with a sampling pump. The flow rate for the sample was calibrated using a rotometer. Field blanks were analyzed to determine potential filter contamination.

FLI's laboratory is a successful participant in the NIOSH Proficiency and Analytical Testing (PAT) Program (# 102582) and is licensed by the MA Department of Labor Standards (# AA 000144).

Should you have any questions regarding this letter or project, please do not hesitate to contact us at (781) 251-0040. FLI appreciates the opportunity to provide you with our services.

Sincerely,





Final Clearance Inspection Checklist

Client	Client: Tantara Corp.		Asbestos Contractor	Таптага Сотр.	்றை.			Date:	October 8, 2015	8, 2015
Job Sue	Job Site: USCG - West Chop	dou	Containment Area:	Ваѕетеп				Project #	15-1698.1	98.1
	921 Main Street		Decon Type:	3-Stage				Time	13.20	20
	Tisbury, NIA		Work Area Size:	300 SF						
		Material	Quantity	100					Yes	No
	Pipe	Pipe Insulation	65 LIF			Negativ	Negative Pressure		<u> </u>	
						Poly Sheetu	Poly Sheeting in Place:		·	
			1			Full Co	Full Containment:		\	
						Gloveba	Glovebag Removal:			
Certification		The undersigned verify the work area outlined above has been inspected and has passed the visual inspection criteria of no visible debris	lined above has been insp	sected and has pa	as passed the	e visual insp	ection criter	n of no visit	ole debris	11
Proje	Project Monitor:	(9) (q)								
	Supervisor	(p) (q)								
Air Sam	Air Sampling Data	Analyst: (b) (6)			Signature:	(9) (q)			Pass	
Lab ID	Sample #	индежт		Start Time	End Time	Minutes	Flow Rate	Volume	1/100 Field	F/cc
	1698.1-01	Crawlspace, Beneath House	use	13:20	1435	75	16	1240	7.0	0.003
	1698.1-02	Field Blank		0.00	000	0	0	0	1.0	N/3
	1698.1-03	Field Blank		0.00	0.00	0	0	0	0.5	N/A
h	1 2 2 2 2 2							li e	ľ	
							M			
Addinonal	lutes: The Past Absterner	Additional Notes: The Post Abatement Charance Level for Reverspancy is 8.010 F/cc. Flow Rate in Liters per Minute. Volume in Litera.	Vec. Flow Rate to Laters per Ali	aute. Volumen	a Litera.		ALA Lab I	License AA0001	MA Lab License AAOOOHH - RI Lab License AAL-098	ease AAL-098

SERVICE TRANSPORT GROUP, INC. 3/74/4

	YLES LANE, NEW CASTLE. DE 19720					PH	ONE: (877) 999-9559
N	12022	_		ECORD			S.T.G. # 69419
	1. Material Origin Site 9/7 + 92/ Main St.	U5 C	4516	ne/Addres	CEU Fre	· desce	Generalor: Phone # (5つど)
	Vineyard Haven, MA	Wa.	wick	E1	02886	ວ	968-6499
	2 Removal Contractor: Name/Address THNTHIM Corporation						Contractor: Phone #
	St Muson St. Workster MA 01610	Ci	ontact;	0) (6)			752-5599
-	3. Responsible Agency: Name/Address [15] ACS, DT / 5 FOST Office Symme Ste.	lica.	4. US		s - FRIABLE A2212, Asbe		
2	Buston, 11A 02109-392	2			,		
ERATOR	5. Description of Materials Specific Friable or Non-Friable		Conta No.	ners	Ту	pe	Total Quantity
EN	IF Friable (enter required information)		4		Film	Divin	1 CY
G	tF Non-Friable (clieck one) ☐ Category I ☐ Category II						
	6. Special Handling Instructions Environment	cu Ro	140:3×5	Nes	MAGE	8 304	-1133
	7. Generator Certification: This is to cartify that the above named materials are properly classif according to the applicable regulations of the Department of Transport to the best of my knowledge. If the waste stepment is not as I stated, I	od, describe	/ ed. package P.A., and an RETUBLE	d marked an	d labeled and are	in proper conditi	on for finneport by highway
	b) (6)		(b) (6)				Date 7/20/15
	B. Transporter 1 (Acknowledgement of Receipt of I	Materials		blakk, se	e Transportà	r-2 or 3 belo	ν.
ec	Company Name & Address		Signatur		2)		Telephone No. b) (6)
Ë	54 Menson St		Printed ((b) (6	0)		Dale:
RANSPORTER	Werester MIA OILIE		اد: Title	UPPER	1311		7-20-15
SP	9. Transporter 2 (Acknowledgement of Receipt of Mate		Transpor	ter 1 & 2 ar	e blank, Trans	porter 3 serve	rs as sole transporter.
Ž	Company Name & Address			e:(b) (6)			Telephone No.
TR	2.70 30% 3	- 1	Printed N	_{lame:} (b)	(6)		Date:
		-	Title:	DelVa	E		S-4-15
	10 Transporter 3 (Acknowledgement of Receipt of Mat	tenals)					
	Company Name & Address	15	Signature	1,			Telephone No.
for a	Service Transport Group, Inc. 58 Pylos Lanc	F	rinted N	ame:	5		877-999-9559 Date:
SITE	New Castle, DE 19720	,	itle:			<u>.</u>	
	11. Discrepancy Indication Space:						
SAL	12. Waste Disposal Site Owner or Operator's Certif		(Receipt		Wasle excep	t as noted in	11)
300	Waste Disposal Site (Check One) STG USE	ONLY		Signature	b) (6)		Dale:
DISPO	Sandary Landfill Minerva Landfill 8955 Minerva Rd. Belle Winner, PA 15012 Waynesburg, OH 44688			rinted Na	(b) (6)		
_	724-929-7604 Ext. 14 330 866 3435						8-4-15
	Permit No. 100277 Permit No. <u>P0103984</u>		[1	itle:			' 1

WHITE Generalis - GREEN'S TIG - YELL GIV Consider; - First Land L. GOLD-Pos Up Respon



SERVICE TRANSPORT GROUP, INC. 32326

8 PY	'LES LANE, NEW CASTLE, DE 19720		PHONE: (877) 999-9559
N:	2 420098 WASTE SHIP	MENT RECORD	S.T.G. # CocAu3
	921 Main Street U.S	rator: Name/Address 6. Coast Guard-CED Kill vert Street - wick, RI 0281	Generator: Phone # 968-6499
8	2. Removal Contractor: Name/Address TANTARA Corporation I 54 Mason Street	Contac (b) (6)	Contractor: Phone # 508
ENERATOR	3. Responsible Agency: Name/Address USEPA Region 1 5 Post Office Square, Stelog Boston, MA 02/04-3922 5. Description of Materials	4. US DOT Class - FRIABLE AS	
ER/	Specify Friable or Non-Friable	No. Type	
Ē	IF Friable (enter required information)	16 Bag	16
S	IF Non-Friable (check one) Category I Category II		
	6. Special Handling Instructions	No OF 1888	304-1133
	7. Generator Certification: This is to certify that the above named materials are properly classified, described to the applicable regulations of the Department of Transportation, US to the best of my knowledge. If the waste stepment is not as I stated, I accept the expense.	rbed, paskaged, malked and labeled and are in EPA, and any other state government agency to	proper condition for franctions by highway certify that the foregoing is true and correct
	(b) (6)	(b) (6)	Date 10-8-15
ANSPORTER	B. Transporter 1 (Acknowledgement of Receipt of Material Company Name & Address TANTARA Convertor, Inc. 54 Mason Street Warrster, MA 01610	s) If blank, see Transporter (b) (6) Signature (b) (6) (b) (6) Printed Name Title: Sift Superiors	Telephone No. 508 817 56 27 Date:
ЪО	9. Transporter 2 (Acknowledgement of Receipt of Materials)	If Transporter 1 & 2 are blank, Transpo	
TRANS	Company Name & Address	Signature: Printed Nam (b) (6) Title:	Tolephone No. Date:
	10. Transporter 3 (Acknowledgement of Receipt of Materials)	THIGH	
	Company Name & Address	Signature:	Telephone No.
SITE	Service Transport Group, Inc. 58 Pyles Lane New Casile, DE 19720	Printed Name	877-999-9559 Date: 10 -30/5
	11. Discrepancy Indication Space:	(b) (6)	
ৰ	12. Waste Disposal Site Owner or Operator's Certification	(Receipt of above W	
OSAI	12. Waste Disposal Site Owner or Operator's Certification Waste Disposal Site (Check One) STG USE ONLY		Date:
DISPOSAL		Signature: Printed Nam	Date:

Environmental Lead Detection

436 Gardners Neck Road, Swansea, MA 02777

Telephone (774) 526-8223

_{Email:}(b) (6)

December 11, 2015

(b) (6)

Project Manager
TANTARA Corporation
54 Mason Street
Worcester, MA 01610

Re: West Chop I and West Chop II 917 and 921 Main Street Tisbury, Massachusetts

Dear (b) (6)

On August 3, 2015, (b) (6)

Massachusetts Lead Inspector/Risk Assesso (b) (6)

visual survey of the lead abatement work conducted at 917 Main Street and 921 Main Street, Tisbury,

Massachusetts. The properties are known as West Chop I and West Chop II.

The goal of this service was to determine if the work as detailed in the Lead Abatement Work Plan dated May 21, 2015, which included covering walls and ceilings on the second floor of both houses with blue board and plaster, covering baseboards throughout both houses with '4" birch, and covering window exterior sills throughout both houses with aluminum sheet stock, had been satisfactorily completed. The scope of the work for this project consists of the abatement and disposal, replacement, covering, scraping, and removal of lead-based paint contaminated building components to in accordance with the requirements of Federal laws and regulations. Specifically, these surfaces are identified in the May 21, 2015 Lead Abatement Work Plan and include:

Applicable laws and regulations include, but are not limited to, Department of Housing and Urban Development (HUD) Requirements for Notification, Evaluation and Reduction of Lead-Based Paint Hazards in Federally Owned Residential Property and Housing Receiving Federal Assistance, also known as the HUD Lead Safe Housing Rule (24 CFR Part 35, subparts B-R).

After a comprehensive examination of the work, it was determined that all surface treatments had been completed as detailed in the Work Plan. Because a final cleanup had not yet been conducted, no post abatement clearance dust wipe samples were taken during this visit.

On October 1, 2015, the inspector returned to the site to conduct post abatement clearance dust wipe sampling. A total of twenty-six dust wipe samples (includes a field blank at each site) were collected, thirteen from each building, in an effort to help to determine the levels of lead-containing dust on the interior window sills and floors. These samples were collected from areas most likely to be lead contaminated if lead-in-dust is present. EPA, HUD and State of Massachusetts regulations define the following as hazardous levels for lead dust in residences: floors $-\ge400 \,\mu\text{g/ft}^2$ (micrograms per square foot); interior windowsills $-\ge250 \,\mu\text{g/ft}^2$; and, interior window wells $-\ge400 \,\mu\text{g/ft}^2$.

As indicated below, leaded dust in quantities greater than EPA, HUD, and Massachusetts standards were detected in each building. Out of 24 samples collected at random locations, three were over the regulatory thresholds. All other testing locations registered lead levels below the EPA, HUD and State of Massachusetts standards. Please refer to Appendix I- Dust Wipe Analytical Results for the laboratory reports.

917 Main Street

Sample No.	Location	Component	Substrate	Sample Size (ft²)	Test Results (µg/ft²)
145281-003	Rm #2	Floor	Wood	1.00	94.3

921 Main Street

Sample No.	Location	Component	Substrate	Sample Size (ft²)	Test Results (µg/ft²)
145280-003	Kitchen	Floor	Wood	1.00	40.0
145280-005	Rm #2	Floor	Wood	1.00	43,5

Laboratory Information:

Schneider Laboratories Global 2512 W. Cary Street Richmond, Virginia 23220 Phone (800) 785-5227

Dust Analysis Protocol

EPA Method 7000B, implementing a microwaveassisted digestion process.

National Lead Laboratory Accreditation Program Serial number: #100527

On October 27, 2015, the inspector returned to the site to conduct post failure clearance dust wipe sampling. A total of five dust wipe samples (includes a field blank at each site) were collected, one from 917 Main St., and two from 921 Main St. These samples were collected from areas where there were failures in the previous sampling. None of the samples contained lead above the laboratory detection threshold.

In conclusion, these properties are now in what could be characterized as a lead safe condition. In order that this lead safe condition be maintained, surfaces that were covered as an abatement method must remain covered.

Submitted by:

(b) (6)

Massachusetts Lead Inspector/Risk Assessor (b) (6) Expires 10/31/16



Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer:

ENVIRONMENTAL LEAD DETECTION (482)

Address:

436 Gardners Neck Rd

Swansea, MA 02777-3105

Order #:

145281

Matrix Received Analyzed

Wipe 10/02/15

10/02/15

Reported

10/03/15

Attn:

Project:

Number:

-Location:

917 Main St

Vineyard Haven

PO Number:

Sample ID	Cust. Sample ID	Location Sample D		ate			
Parameter		Method		Area	Total	Conc.	RL*
145281-001	1D	FL Rm 1	10/01/15				
Lead		EPA 7000B / 3050B		1.00 ft2	10.3 µg/wipe	10.3 µg/ft2	10.0 µg/ft2
145281-002	2D	SL Rm 1	10/01/15				
Lead		EPA 7000B / 3050B		0.479 ft2	<10.0 µg/wipa	<20.9 µg/ft2	20.9 µg/ft2
45281-003	3D	FL Rm 2	10/01/15				
Lead		EPA 7000B / 3050B		1.00 ft2	94.3 µg/wipe	94.3 µg/ft2	10.0 µg/ft2
45281-004	4D	SL Rm 2	10/01/15				
Lead		EPA 7000B / 3050B		0.745 ft2	<10.0 µg/wipe	<13.4 µg/ft2	13.4 µg/ft2
45281-005	5D	Fl. Kitchen	10/01/15				
Lead		EPA 7000B / 3050B		1.00 ft2	29.5 μg/wipe	29.5 μg/ft2	10.0 μg/ft2
45281-006	6D	SL Kitchen	10/01/15				
Lead		EPA 7000B / 3050B		0.688 ft2	112 µg/wipe	163 µg/ft2	14.5 µg/ft2
45281-007	7D	FL Rm 3	10/01/15				
Lead		EPA 7000B / 3050B		1.00 ft2	12.0 µg/wipe	12.0 µg/ft2	10.0 µg/ft2
45281-008	8D	SL Rm 3	10/01/15				
Lead		EPA 7000B / 3050B		0.469 ft2	<10.0 µg/wipe	<21.3 µg/ft2	21.3 µg/ft2
45281-009	9D	FL Rm 4	10/01/15				
Lead		EPA 7000B / 3050B		1.00 ft2	12.0 µg/wlpe	12.0 µg/ft2	10.0 µg/ft2
45281-010	10D	SL Rm 4	10/01/15				
Lead		EPA 7000B / 3050B		0.734 ft2	<10.0 µg/wipe	<13.6 µg/ft2	13.6 µg/ft2
45281-011	11D	FL Rm 5	10/01/15				
Lead		EPA 7000B / 3050B		1.00 ft2	<10.0 µg/wipe	<10.0 µg/ft2	10.0 μg/ft2
45281-012	12D	SL Rm 5	10/01/15				
Lead		EPA 7000B / 3050B		0.682 ft2	<10.0 μg/wipe	<14.7 µg/ft2	14.7 µg/ft2
45281-013	13D	Blank	10/01/15				
Lead		EPA 7000B / 3050B			<10.0 μg/wipe		10.0 μg/wipe
					= /		

Minimum Total Reporting Limit: 10.0 µg/wipe, EPA Clearance Std: 40 µg/ft² for floors, 250 µg/ft² for interior window sills, and 400 µg/ft² for window troughs. All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" Indicates matrix Interference. Concentration and "Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. The test results reported relate only to the samples submitted.



Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer
Address

ENVIRONMENTAL LEAD DETECTION (482)

Location

Method

436 Gardners Neck Rd Swansea, MA 02777-3105 Order #:

148536

Matrix Received Analyzed Reported

Total

Wipe 10/28/15 10/28/15

10/28/15

Project

Lead

Location

917 Main St

Number Vineyard Haven
Sample ID Cust. Sample ID
Parameter

148536-001 14P Rm 2 FL Lead EPA 7000B / 3050B

10/27/15 1,00 ft2 <10.0 μg/wipe

Sample Date

<10.0 µg/ft2

Conc.

10.0 µg/ft2

10.0 μց

RL*

148536-002 15P

P Blank EPA 7000B / 3050B

10/27/15

<10.0 µg/wipe

10.0 µg/wipe

Analys (b) 148536-10/28/15 03:08 PM

(b) (6)

Metals Supervisor



Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer:

ENVIRONMENTAL LEAD DETECTION (482)

Address:

436 Gardners Neck Rd Swansea, MA 02777-3105 Order #:

145280

Matrix Received Analyzed Wipe 10/02/15 10/02/15

Reported

10/03/15

Project:

Attn:

-Location: Number:

921 Main St Vineyard Haven

PO Number:

italinal.	VIIIO YOLU I IAVOII				O Number:		
Sample ID Parameter	Cust. Sample ID	Location Method	Sample D	ate Area	Total	Conc.	RL*
45280-001	1D	FL Rm 1	10/01/15			New St.	
Lead		EPA 7000B / 3050B		1.00 ft2	<10.0 µg/wipe	<10.0 µg/ft2	10.0 µg/fl2
45280-002	2D	SL Rm 1	10/01/15				
Lead		EPA 7000B / 3050B		0.719 ft2	<10.0 µg/wipe	<13.9 µg/ft2	13.9 µg/ft2
45280-003	3D	Fl. Kitchen	10/01/15				
Lead		EPA 7000B / 3050B		1.00 ft2	40.0 µg/wipe	40.0 μg/ft2	10.0 µg/ft2
45280-004	4D	SL Kilchen	10/01/15				
Lead		EPA 7000B / 3050B		0.853 ft2	<10.0 µg/wipe	<11.7 µg/ft2	11.7 µg/ft2
45280-005	5D	FL Rm 2	10/01/15				
Lead		EPA 7000B / 3050B		1.00 ft2	43.5 μg/wipe	43.5 µg/ft2	10.0 µg/ft2
45280-006	6D	SL Rm 2	10/01/15				
Lead		EPA 7000B / 3050B		1.03 ft2	<10.0 µg/wipe	<9.70 µg/ft2	9.70 µg/ft2
45280-007	7D	FL Rm 3	10/01/15				
Lead		EPA 7000B / 3050B		1.00 ft2	13.8 µg/wipe	13.8 µg/ft2	10.0 µg/fl2
45280-008	8D	SL Rm 3	10/01/15				
Lead		EPA 7000B / 3050B		0.719 ft2	29.5 μg/wlpe	41.1 µg/ft2	13.9 µg/fl2
45280-009	9D	FL Rm 4	10/01/15				, -
Lead		EPA 7000B / 3050B		1.00 ft2	13.8 µg/wipe	13.8 µg/ft2	10.0 µg/ft2
45280-010	100	SL Rm 4	10/01/15			1	
Lead		EPA 7000B / 3050B		1.03 ft2	22.5 µg/wipe	21.8 µg/ft2	9.70 µg/ft2
45280-011	11D	FL Rm 5	10/01/15				
Lead		EPA 7000B / 3050B		1,00 ft2	20.8 µg/wipe	20.8 µg/ft2	10.0 µg/ft2
45280-012	12D	SL Rm 5	10/01/15				
Lead		EPA 7000B / 3050B		1.02 ft2	59.3 µg/wipe	57.9 µg/ft2	9.77 µg/fl2
45280-013	13D	Blank	10/01/15		,		
Lead		EPA 7000B / 3050B	57.4		<10.0 µg/wipe		10.0 µg/w/pe

Minimum Total Reporting Limit: 10.0 μg/wipe, EPA Clearance Std: 40 μg/ft³ for floors, 250 μg/ft² for Interior window sills, and 400 μg/ft² for window troughs. All Internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "M" indicates matrix interference. Concentration and "Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. The test results reported relate only to the samples submitted.



Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer:

ENVIRONMENTAL LEAD DETECTION (482)

Address:

436 Gardners Neck Rd Swansea, MA 02777-3105 Order #:

148537

Matrix

Received Analyzed Wipe 10/28/15

Reported

10/28/15 10/28/15

Attn: Project:

Location: Number:

921 Main St

Vineyard Haven

PO Number:

Mailines.	Thio yor at the total	·					
Sample ID	Cust. Sample ID	Location	Sample D	ate	10		
Parameter	-	Method		Area	Total	Conc.	RL*
148537-001	14D	Kitchen FL	10/27/15				
Lead		EPA 7000B / 3050B		1.00 ft2	<10.0 µg/wipe	<10.0 µg/ft2	10.0 µg/ft2
148537-002	15D	Rm 2 FL	10/27/15				
Lead		EPA 7000B / 3050B		1.00 ft2	<10.0 µg/wipe	<10.0 µg/ft2	10.0 µg/ft2
148537-003	16D	Blank	10/27/15				
Lead		EPA 7000B / 3050B			<10.0 µg/wipe		10.0 µg/wlpe

Analyst: (b) 148537-10/28/15 02:13 PM (b) (6) Analyst





United States Coast Guard





4330 14 December 2015

Tantara Associates Corporation 54 Mason St. Worcester, MA 01610 Attn: Dawn Dearborn

Subj: CONTRACT HSCGG1-15-C-PRV100, REPAIRS TO WEST CHOP HOUSING, MARTHA'S VINEYARD, MA

Dear(b) (6)

This letter constitutes notice that, effective 02 December 2015, the Government considers the subject contract substantially complete and for warranty purposes has accepted all work pursuant to FAR Clause 52.246-12, entitled "Inspection of Construction." This acceptance is final and conclusive except for latent defects, fraud, gross mistakes amounting to fraud, or the Government's rights under any warranty or guarantees. Warranty of work is in effect from 02 December 2015 through 01 December 2016.

Final payment will be made upon receipt of the final submission of daily reports, certified payrolls, closeout documentation (including O&Ms for the water heater, boiler, & PEX piping), contractor's release (attached), and Tantara's 1 year contractor warranty.

Should you have any questions, please contact me at (508) 968-6499.



Contractor Acknowledgement:

Environmental Lead Detection

436 Gardners Neck Road, Swansea, MA 02777

Telephone (774) 526-8223

Email: (b) (6

December 11, 2015

(b) (6)

Project Manager
TANTARA Corporation
54 Mason Street
Worcester, MA 01610

Re: West Chop I and West Chop II 917 and 921 Main Street Tisbury, Massachusetts

Dear(b) (6)

On August 3, 2015 (b) (6) Massachusetts Lead Inspector/Risk Assesso conducted a visual survey of the lead abatement work conducted at 917 Main Street and 921 Main Street, Tisbury, Massachusetts. The properties are known as West Chop I and West Chop II.

The goal of this service was to determine if the work as detailed in the Lead Abatement Work Plan dated May 21, 2015, had been satisfactorily completed. The scope of the work for this project consists of the abatement and disposal, replacement, covering, scraping, and removal of lead-based paint contaminated building components in accordance with the requirements of Federal laws and regulations. Applicable laws and regulations include, but are not limited to, Department of Housing and Urban Development (HUD) Requirements for Notification, Evaluation and Reduction of Lead-Based Paint Hazards in Federally Owned Residential Property and Housing Receiving Federal Assistance, also known as the HUD Lead Safe Housing Rule (24 CFR Part 35, subparts B-R).

After a comprehensive examination of the work, it was determined that all surface treatments had been completed as detailed in the Work Plan. Because a final cleanup had not yet been conducted, no post abatement clearance dust wipe samples were taken during this visit.

On October 1, 2015, the inspector returned to the site to conduct post abatement clearance dust wipe sampling. A total of twenty-six dust wipe samples (includes a field blank at each site) were collected, thirteen from each building, in an effort to help to determine the levels of lead-containing dust on the interior window sills and floors. These samples were collected from areas most likely to be lead contaminated if lead-in-dust is present. EPA, HUD and State of Massachusetts regulations define the following as hazardous levels for lead dust in residences: floors $- \ge 40 \ \mu g/ft^2$ (micrograms per square foot); interior windowsills $- \ge 250 \ \mu g/ft^2$; and, interior window wells $- \ge 400 \ \mu g/ft^2$.

917 and 921 Main Street Tisbury, Massachusetts December 11, 2015

As indicated below, leaded dust in quantities greater than EPA, HUD, and Massachusetts standards were detected in each building. Out of 24 samples collected at random locations, three were over the regulatory thresholds. All other testing locations registered lead levels below the EPA, HUD and State of Massachusetts standards. Please refer to Appendix I- Dust Wipe Analytical Results for the laboratory reports.

917 Main Street

Sample No.	Location	Component	Substrate	Sample Size (ft²)	Test Results (µg/ft²)
145281-003	Rm #2	Floor	Wood	1.00	94.3

921 Main Street

Sample No.	Location	Component	Substrate	Sample Size (ft²)	Test Results (µg/ft²)
145280-003	Kitchen	Floor	Wood	1.00	40.0
145280-005	Rm #2	Floor	Wood	1.00	43,5

Laboratory Information:

Schneider Laboratories Global

2512 W. Cary Street

Richmond, Virginia 23220

Phone (800) 785-5227

Dust Analysis Protocol

EPA Method 7000B, implementing a microwave-

assisted digestion process.

National Lead Laboratory Accreditation Program Serial number: #100527

On October 27, 2015, the inspector returned to the site to conduct post failure clearance dust wipe sampling. A total of five dust wipe samples (includes a field blank at each site) were collected, one from 917 Main St., and two from 921 Main St. These samples were collected from areas where there were failures in the previous sampling. None of the samples contained lead above the laboratory detection threshold.

In conclusion, these properties are now in what could be characterized as a lead safe condition. In order that this lead safe condition be maintained, surfaces that were covered as an abatement method must remain covered.

Submitted by:

(b) (6)

Massachusetts Lead Inspector/Risk Assessor(b) (6) Expires 10/31/16

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117 804-353-6778 • 600-785-LABS (5227) • Fax 804-359-1475

Customer;

ENVIRONMENTAL LEAD DETECTION (482)

Address:

438 Gardners Neck Rd Swansea, MA 02777-3105 Order #:

145281

SLG

Matrix Received Analyzed 10/02/15

Attn:

Project:

Reported

10/02/15 10/03/15

Location: Number:	917 Main St Vineyard Haven			PC	Number:		
Bample ID Parameter	Cust. Sample (D	Location Method	Sample D	ate Ares	Total	Conc.	RL*
145281-001 Lead	10	FL Rm 1 EPA 7000B / 3050B	10/01/15	1.00 ft2	10.3 µg/wlpe	10.3 µg/ft2	10.0 µg/il2
145281-002 Lead	20	SL Rm 1 EPA 7000B / 3050B	10/01/15	0 479 RZ	<10.0 µg/wipe	<20.9 µg/ft2	20.9 µg/ft2
145281-003 Lead	3D	FL Rm 2 EPA 70008 / 30508	10/01/15	1.00 82	94.3 µg/w/pe	94.3 µg/lt2	10.0 µg/ft2
145281-004 Lead	4D	SL Rm 2 EPA 7000B / 3050B	10/01/15	0.745 ft2	<10.0 µg/wlpe	<13.4 µg/it2	13.4 µg/ft2
145281-005 Lead	5D	FL Kitchen EPA 7000B / 3050B	10/01/15	1.00 R2	29.5 μg/wipe	29,5 µg/ft2	10.0 µg/ft2
145281-005 Lead	6D =	SL (Glohen EPA 7000B / 3050B	10/01/15	0.688 R2	112 µg/wipe	163 pg/ft2	14 5 µg/ft2
146281-007 Lead	7D	FL Rm 3 EPA 70008 / 30508	10/01/15	1.00 ft2	12.0 µg/wlpa	12,0 µg/ft2	10 0 µg/ft2
145281-008 Lead	8D	SL Rm 3 EPA 7000B / 3050B	10/01/15	0,489 ft2	<10 0 µg/wlpe	<21.3 µg/ft2	21.3 µg/ft2
145281-009 Lead	9D	FL Rm 4 EPA 7000B / 3050B	10/01/15	1.00 ft.2	12.0 µg/wlpe	12.0 µg/ft2	10 0 µg/t/2
145281-010 Lead	100	SL Rm 4 EPA 7000B / 3050B	10/01/15	0.734 ft2	<10.0 µg/wlpe	<13.6 µg/ft2	13 5 µg/ñ2
145281-011 Lead	11D	FL Rm 5 EPA 70008 / 3050B	10/01/15	1.00 ft2	<10.0 pg/wipe	<10.0 µg/ft2	10 0 µg/ft2
145251-012 Lead	120	SL Rm 5 EPA 7000B / 3050B	10/01/15	0.682 ft2	<10 0 µg/wipe	<14.7 µg/ft2	14.7 µg/ft2
145281-013 Lead	13D	Blank EPA 7000B / 3050B	10/01/15		<10.0 µg/wipe		10 0 µg/wlpe

Minimum Total Reporting Limit: 10.0 pg/wipe. EPA Clearance Std: 40 µg/ft³ for floors, 250 µg/ft³ for interior window sits, and 400 µg/ft³ for window troughs. All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "Mi" indicates matrix interference. Concentration and "Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. The test results reported relate only to the samples submitted.



Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer Address **ENVIRONMENTAL LEAD DETECTION (482)**

EPA 7000B / 3050B

436 Gardners Neck Rd

Swansea, MA 02777-3105

Order #:

148536

Matrix Received Wipe 10/28/15

Analyzed Reported 10/28/15 10/28/15

10.0 µg/wipe

Project

Lead

Location Number 917 Main St Vineyard Haven

Sample ID Cust. Sample ID Location Sample Date Parameter Method Area Total Conc. RL* 148536-001 Rm 2 FL 10/27/15 Lead EPA 7000B / 3050B 1 00 R2 <10.0 µg/wipa <10.0 µg/ft2 10.0 µg/#2 148636-002 10/27/15

Analysi (b) (6) 148636-10/28/15 03:08 PM

(b) (6)

<10.0 µg/wlpe

Metals Supervisor

SLG

Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117 804-353-6778 - 800-785-LABS (5227) - Fax 804-359-1475

Customer:

ENVIRONMENTAL LEAD DETECTION (482)

Address:

436 Gardners Neck Rd

Swansea, MA 02777-3105

Order #:

Reported

145280

Wipe 10/02/15

Matrix Received

Analyzed

10/02/15 10/03/15

Attn:

Project:

Location:	921 Main St							
-Number:	Vineyard Haven	PO Number:				nber:		
Sample ID Parameter	Cust. Sample ID	Location Method	Sample D	Area	Total	Conc.	RL*	
145280-001	1D	FL Rm 1	10/01/15					
Lead		EPA 7000B / 3050B		1,00 ft2	<10.0 µg/wipa	<10.0 µg/ft2	10.0 µg/112	
145280-002	2D	SL Rm 1	10/01/15					
Lead		EPA 7000B / 3050B		0.719 82	<10.0 µg/w/pe	<13.9 µg/ft2	13 9 pg/ft2	
45280-003	3D	FL Kitchen	10/01/15					
Lead		EPA 7000B / 3050B		1.00 ft2	40.0 µg/wipe	40.0 µg/ft2	10.0 µg/ft2	
45280-004	4D	SL Kilchen	10/01/15					
Lead		EPA 7000B / 3050B		0.853 ft2	<10 0 µg/wlpe	<11.7 µg/ft2	11.7 µg/R2	
45280-005	5D	FL Rm 2	10/01/15					
Lead		EPA 7000B / 3050B		1.00 ft2	43.5 µg/wlpe	43.5 µg/ft2	10.0 µg/ft2	
45280-005	6D	SL Rm 2	10/01/15					
Lead		EPA 7000B / 3050B		1.03 ft2	<10.0 µg/wlpe	<9.70 µg/ft2	9.70 µg/R2	
45280-007	7D	FL Rm 3	10/01/15					
Lead		EPA 70008 / 3050B		1.00 ft2	13.8 µg/wlpa	13.8 µg/ft2	10.0 µg/R2	
45280-008	80	SL Rm 3	10/01/15					
Lead		EPA 7000B / 3050B		0.719 ft2	29 5 µg/wipe	41.1 µg/H2	13.9 µg/R2	
45280-009	90	FL Rm 4	10/01/15					
Lead		EPA 7000B / 3050B	100	1.00 R2	13 8 µg/wipe	13.8 pg/ft2	10 0 μg/R2	
45280-010	100	SL Rm 4	10/01/15					
Lead		EPA 7000B / 3050B		1.03 ft2	22.5 µg/wlpe	21.8 µg/lt2	9.70 µg/lt2	
45280-011	11D	FL Rm 5	10/01/15					
Lead		EPA 7000B / 3050B		1,00 ft2	20.8 µg/wlpe	20.8 pg/ft2	10 0 µg/lt2	
45280-012	12D	SL Rm 5	10/01/15					
Lead		EPA 7000B / 3050B		1.02 (12	59.3 µg/wlpa	57.9 pg/ft2	9.77 µg/ft2	
46280-013	130	Blank	10/01/15					
Lead		EPA 7000B / 3050B			<10 D µg/wlpe		10.0 µg/wipe	

Minimum Total Reporting Limit: 10.0 µg/Mpa. EPA Clearance Std: 40 µg/ft² for floors, 250 µg/ft² for interior window stills, and 400 µg/ft² for window troughs. All internal OC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was difuted out. "M!" indicates matrix interference. Concentration and "Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. The test results reported relate only to the samples submitted.



Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

ENVIRONMENTAL LEAD DETECTION (482)

Address:

436 Gardners Neck Rd

Swansea, MA 02777-3105

Order #:

148537

Matrix Received

Wipa 10/28/15

Analyzed

10/28/15

Reported

10/28/15

Attn: Project:

Location:

921 Main St Vineyard Haven

PO Number:

LNumber: Sample ID Cust. Sample ID Location Sample Date Paremeter Method Total Солс. Area 148537-001 14D Kitchen FL 10/27/15 EPA 7000B / 3050B Lead 1 00 R2 <10 0 µg/wlpe <10.0 µg/ft2 10 0 µg/ft2 148537-002 15D Rm 2 FL 10/27/15 Lead EPA 7000B / 3050B 1.00 ft2 <10 0 µg/wipe <10.0 µg/ft2 10 **0** µg/ft2 148537-003 10/27/15 Lead EPA 7000B / 3050B 10.0 µg/wlpe

Analyst (b)

148537-10/28/15 02:13 PM

<100 µg/wipe (b) (6)



Massachusetts Department of Environmental Protection

DEP Transaction Copy

Here is the file you requested for your records.

To retain a copy of this file you must save and/or print.

Username; (b) (6)

Transaction ID: 750232

Document: AQ04-Asbestos Removal Notification Form ANF-001

Size of File: 100.32K

Status of Transaction: submitted

Date and Time Created: 11/27/2015:9:36:17 AM

Note: This file only includes forms that were part of your transaction as of the date and time indicated above. If you need a more current copy of your transaction, return to eDEP and select to "Download a Copy" from the Current Submittals page.



Massachusetts Department of Environmental Protection Bureau of Waste Prevention • Air Quality

BWP ANF-001 Pre-Form

Notification Prior to Construction or Demolition

Г	This is a revision to an existing form. Project ID for existing form to be revised:
Γ	This job is being conducted under a Blanket Permit MassDEP assigned Blanket Authorization ID:
Γ	This job is being conducted under a Non Traditional Abatement Work Practice Permit, MassDEP assigned Non Traditional Work Practice Authorization ID:
Γ	I am a non-licensed contractor removing or disturbing non-friable shingles only.
V	None of the above conditions apply wenerate a new form



Commonwealth of Massachusetts

Asbestos Notification Form ANF-001

100222701

Asbestos Project #

Project Revision

Project Cancellation

A. Asbestos Abatement Description

	1. Facility Location:					
	USCG WEST CHOP HOUSING UNITS	917 & 921 MAIN ST				
	Name of Facility		Street Address			
structions 1. All	TISBURY	MA	0256B (b) (6)			
ections of this form just be completed in	City/Town	State	Zip Code Telephone			
der to comply with	(b) (6)		(b) (6)			
assDEP notification	Facility Contact Person Name		Facility Contact Person Title			
quirements of 310 MR 7.15 and	Worksite Location:		UNITS 917 AND 921			
epartment of Labor			Building Name, Wing, Floor, Room, etc.			
landards (DLS) otification	2. Is the facility occupied?	l∿ No				
quirements of 453						
MR 6.12	3. Is this a fee exempt notification (city, to	wn, dis	strict, municipal housing authority, state facility, or			
	owner-occupied residential property of fo					
assDEP Use Only	A PALL AND A PALL AND					
	4. Blanket Permit Project Approval, if applicat	ole:				
ate Received			Approval ID #			
	5. Non-Traditional Ashestos Abatement Work Practice Approval,					
Submit Original	if applicable:		Approval ID#			
om To:						
ommonwealth of	6. Asbestos Contractor:					
assachusetts O. Box 4062	TANTARA CORPORATION	54 MASON ST				
oston, MA 02211	Name		Address			
	WORCESTER	MA	01610. 5087525599			
	City/Town	State	Zip Code Telephone			
	(b) (6)		Contract Type:			
	DLS License #					
	₇ (b) (6)					
	Name of Contractor's On-Site Supervisor/Foreman		DLS Certification #			
	₈ (b) (6)					
	Name of Project Monitor		DLS Certification #			
	9. FLIENVIRONMENTAL INC		(b) (6)			
	Name of Asbestos Analytical Lab		DLS Certification #			
	10, 6/30/2015		7/31/2015			
	Project Start Date (MM/DD/YYYY)		End Date (MM/DD/YYYY)			
	0700-1600	0700-1600				
	Work Hours - Monday Through Friday		Work Hours - Saturday & Sunday			
			,			
	11. What type of project is this?					
	☐ Demolition ☐ Renovation ☐ Rep	air – C	Other - Please Specify:			
	t seminar is nemation (c)		omer ricuse openij.			



Commonwealth of Massachusetts

Revised: 11/13/2013

Asbestos Notification Form ANF-001

100222701

Asl	bestos Project #
F	Project Revision
Г	Project Cancellation

Page 2 of 4

12. Abatement procedures (check all th	at apply)			
Glove Bag F Enca	psulation	□ Enclosur	e 🗗 Disposal Only 🧧 Cleam	p Ful	Containment
Other - Please Specif	y:				
t3. Job is being conducted:	ু চ	ndoors (Outdoors		
107		tos Containir	ng materials (ACM) to be remove	d enclosed	l or
encapsulated	pre or ustres	ios comanni	E materials (reciti) to be remove	d, chelose	, 01
			220		
Linear Feet (Lin Ft)			Square Feet (Sq. Ft.)		
Boiler, Breaching, Duct,			Transite Pipe		
Tank Surface Coatings	Lin Fi	Sq FL	-	Lin Ft	Sq Ft
Pipe Insulation			Transite Shingles		
	Lin Ft.	Sq Ft.	-c.5557	Lin Ft.	Sq. Ft.
Spray-On Fireproofing			Transite Panels		
	Lin, Ft.	Sq Ft	•	Lin Ft	Sq Ft
Cloths, Woven Fabrics			Other - Please Specify:		
	Lin Ft.	Sq. Ft			
Insulating Cement			JOINT CMPOND & FLOOR TILE		220
15. Describe the decontamin	-		sed	Lin Ft.	Sq Ft.
	nation syste	m(s) to be us	sed	Lin Ft.	Sq Ft.
THREE STAGE PERSONA	nation syste	m(s) to be us	sed:		
THREE STAGE PERSONA	nation systemation systemation dispo	im(s) to be use the second of	,		
THREE STAGE PERSONA	nation systemation systemation dispo	im(s) to be use the second of	,		
THREE STAGE PERSONA	nation systemation systemation dispo	im(s) to be use the second of	,		
THREE STAGE PERSONA	nation systemation systemation dispo	im(s) to be use the second of	,		
THREE STAGE PERSONA 16. Describe the containeriz ACM WILL BE WETTED A	nation systemation systemation disposition disposition and DOUBLE I	em(s) to be use the ATION UNIT	,	d 453 CMI	R 6.14(2)(g)
THREE STAGE PERSONA 16. Describe the containeriz ACM WILL BE WETTED A	nation systemation systemation disposition disposition and DOUBLE I	em(s) to be use the ATION UNIT	to comply with 310 CMR 7.15 an	d 453 CMI	R 6.14(2)(g)
THREE STAGE PERSONA 16. Describe the containeriz ACM WILL BE WETTED A	nation systemation systemation disposition disposition and DOUBLE I	em(s) to be use the ATION UNIT	to comply with 310 CMR 7.15 and DLS officials who evaluate	d 453 CMI	R 6.14(2)(g)
THREE STAGE PERSONA 16. Describe the containeriz ACM WILL BE WETTED A	nation systemation systemation disposition disposition and DOUBLE I	em(s) to be use the ATION UNIT	to comply with 310 CMR 7.15 an	d 453 CMI	R 6.14(2)(g)
THREE STAGE PERSONA 16. Describe the containeriz ACM WILL BE WETTED A	nation systemation/disposition	em(s) to be use the ATION UNIT	to comply with 310 CMR 7.15 and DLS officials who evaluate	d 453 CMI	R 6.14(2)(g)
THREE STAGE PERSONA 16. Describe the containeriz ACM WILL BE WETTED AT 17. For Emergency Asbesto Name of MassDEP Official	nation systemation/disposition	em(s) to be use the ATION UNIT	DEP and DLS officials who evaluate of MassDEP Official	d 453 CMI	R 6.14(2)(g)
16. Describe the containeriz ACAT WILL BE WETTED AT 17. For Emergency Asbesto Name of MassDEP Official Date of Authorization (MM/DE	nation systems to DECONTAL cation/disposit	em(s) to be use the ATION UNIT	DEP and DLS officials who evaluate of MassDEP Official Waiver #	d 453 CMI	R 6.14(2)(g)
THREE STAGE PERSONA 16. Describe the containeriz ACM WILL BE WETTED A 17. For Emergency Asbesto Name of MassDEP Official Date of Authorization (MM/DE) Name of DLS Official	nation system to the property of the property	em(s) to be usent	DEP and DLS officials who evaluate of MassDEP Official Waiver #	d 453 CMI	R 6.14(2)(g)



Commonwealth of Massachusetts **Asbestos Notification Form ANF-001**

100222701

Asbestos Project #

Project Revision

Project Cancellation

	B. Facility Description	11111111					
	1. Current or prior use of facility:	ENCE					
	2. Is the facility owner-occupied residential with 4 units or less? ☐ Yes ☐ No						
	3. US COAST GUARD	475 KILVERT STREET, SUITE 100					
	Facility Owner Name		Address				
	WARWICK	RI	02885	(b) (6)			
	City/Town	State	Zip Code	Telephone			
	(b) (6)		475 KILVERT S	TREET, SUITE 100			
	Name of Facility Owner's On-Site Manager		Address				
	WARWICK	R	02886	(b) (6)			
	City/Town	Stale	Zip Code	Telephone			
	5. TANTARA CORPORATION	54 MASON STR	REET				
	Name of General Contractor		Address				
	WORCESTER	MA	01610	5087525599			
Note: Temporary storage of Asbestos	City/Town	State	Zip Code	Telephone			
containing waste material is only	AIM MUTUAL INSURANCE						
allowed at the place of business of a DLS	Contractor's Worker's Compensation Insurer (b) (6)		5/1/2016				
licensed Asbestos contractor or a transfer	Policy #	Expiration Date (MM/DD/YYYY)					
station that is permitted by	6. What is the size of this facility?		4000	2			
MassDEP and operated in			S	Mat Floor			
compliance with Solid Waste Regulations 310 CMR 19 000	C. Asbestos Transportation & Disposal						
are grant ta eya	1. Transporter of asbestos-containing waste material from site of generation:						
	Directly to Landfill or To Te	трогагу :	Storage Location	on/Transfer Station			
	STG. INC		58 PYLES LAN				
	Name of Transporter		Address				
	NEW CASTLE	Œ	19720	8779999559			
	City/Town	State	Zip Code	Telephone			
	2. If a temporary storage location/transfer sta waste material from temporary storage locati						
	STG, INC	379 PRIVLEDGE STREET					
	Name of Transporter		Address				
	WOONSOCKET	FI	02122	3024461900			
	City/Town	State	Zip Code	Telephone			



Commonwealth of Massachusetts

Asbestos Notification Form ANF-001

100222701

Asbestos Project#

Project Revision

Project Cancellation

нынисация рырозез

- C. Asbestos Transportation & Disposal: (cont.)
- 3. Name and address of temporary storage location/transfer station for the asbestos containing waste material:

STG, INC		379 PRIVLEDGE STREET			
Temporary Storage Location Name		Address			
WOONSOCKET	R	02122	3024461900		
City/Town		Zıp Code	Telephone		
Name and location of final disposal site (ast	estos la	ndfill):			
MINERVA LANDFILL		MINERVA ENTE	RPRISES		
Final Disposal Site Name		Final Disposal S	Site Owner Name		
8955 MINERVA ROAD					
Address					
WAYNESBURG	OH	44688	3308663435		
City/Town	State	Zip Code	Telephone		

D. Certification

1 certify that I have personally examined the foregoing and am familiar with the information contained in this document and all altachments and that, based on my inquiry of those Individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete, I am aware that there are significant penalties for submitting false Information, including possible lines and imprisonment. The undersigned hereby states that I have read the Commonwealth of Massachusetts regulations governing asbestos abatement (453 CMR 6.00 promulgated by the Department of Labor Standards and 310 CMR 7,15 promulgated by the Department of Environmental Protection). and that I am aware that this permit application or notification shall not be deemed valid unless payment of the applicable fee is made."

(b) (6)	
Name	Authorized Signature
PRESIDENT	6/16/2015
Position/Title	Date (MM/DD/YYYY)
(b) (6)	061515
Telephone	Representing
54 MASON STREET	WORCESTER
Address	City/Town
MA	01610
State	Zin Code



Massachusetts Department of Environmental Protection

eDEP Transaction Copy

Here is the file you requested for your records.

To retain a copy of this file you must save and/or print.

Username: (b) (6)

Transaction ID: 776849

Document: AQ04-Asbestos Removal Notification Form ANF-001

Size of File: 57.32K

Status of Transaction: Submitted

Date and Time Created: 11/27/2015:9:28:17 AM

Note: This file only includes forms that were part of your transaction as of the date and time indicated above. If you need a more current copy of your transaction, return to eDEP and select to "Download a Copy" from the Current Submittals page.



Massachusetts Department of Environmental Protection Bureau of Waste Prevention • Air Quality

BWP ANF-001 Pre-Form

Notification Prior to Construction or Demolition

F	This is a revision to an existing form. Project ID for existing form to be revised: 100227497	
Γ	This job is being conducted under a Blanket Pennit MassDEP assigned Blanket Authorization ID:	
Γ	This job is being conducted under a Non Traditional Abatement Work Practice Permit. MassDEP assigned Non Traditional Work Practice Authorization ID:	
Γ	I am a non-licensed contractor removing or disturbing non-friable shingles only.	
Γ	None of the above conditions apply, generate a new form	

Revised: 11/13/2013



Commonwealth of Massachusetts Asbestos Notification Form ANF-001

Project Revision Notification

100227497R1

Ashestos Project #

✓ Project Revision

← Project Cancellation

A. Asbestos Abatement Description

	1. Facility Location:				
	USCG WEST CHOP HOUSING UNITS		917 & 921 MAIN S	STREET	
Instructions 1, All	Name of Facility TISBURY	MA	Street Address 02568	(b) (6)	
sections of this form	City/Town	State	Zip Code	Telephone	- 11
must be completed in order to comply with	(b) (6)				
MassDEP notification	Facility Contact Person Name		Facility Contact P	erson Title	
requirements of 310 CMR 7.15 and	Worksite Location:		UNITS 917 & 921		
Department of Labor			Building Name, W	ring. Floor, Room, etc	
Standards (DLS) notification	2. Blanket Permit Project Approval, if appl	icable:	100		
requirements of 453 CMR 6.12			Appro	val ID #	
	3. Non-Traditional Asbestos Abatement V	ork Practic	e Approval,		
	if applicable		Appro	val ID #	
MassDEP Use Only	9/9/2015		10/30/2015		
Date Received	Project Start Date (MM/DD/YYYY)		End Date (MWDC	/YYYY)	
	0700-1600		0700-1600		
2. Submil Original	Work Hours - Monday Through Friday		Work Hours - S	elurday & Sunday	

Commonwealth of B. Other Project Revisions:

Note: Temporary storage of Asbestos containing waste material is only allowed at the place of business of a DLS licensed Asbestos contractor or a transfer station that is permitted by MassDEP and operated in compliance with Solid Waste Regulations 310 CAIR 19 000

Massachusetts P.O. Box 4062 Boston, MA 02211



Commonwealth of Massachusetts Asbestos Notification Form ANF-001 Project Revision Notification

100227497R1

Asbestos Project #

Project Revision

Project Cancellation

sign this form for DLS notification purposes

C. Certification

"I certify that I have personally examined the foregoing and am familiar with the information contained in this document and all attachments and that, based on my inquiry of those Individuals Immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including possible fines and imprisonment. The undersigned hereby states that I have read the Commonwealth of Massachusetts regulations governing asbestos abatement (453 CMR 6.00 promulgated by the Department of Labor Standards and 310 CMR 7,15 promulgated by the Department of Environmental Protection), and that I am aware that this permit application or notification shall not be deemed valid unless payment of the applicable fee is made."

(b) (6)	
Name	Authorized 5 gnature
PRESIDENT	9/24/2015
Pasition/Title (b) (6)	Date (MM/DD/YYYY)
Telephone	Representing
54 MASON STREET	WORCESTER
Address	City/Town
MA	01610
State	Zip Code

DEPAR	RACT ITEM REVIEW REQUEST TMENT OF HOMELAND SECURIT				<u> </u>		
	IAST GUARD NGINEERING UNIT PROVIDENCE						
	ACT NUMBER PROJECT TITL		LOCATION:			DAT	E
HSCGG	G1-15-C-PRV100 Repair West C Vineyard	hop hsg, Martha's	Martha's Vin		.		lov-15
SUBMIT	TAL NUMBER: 08 W	CONTRACTOR: Tantara Associates Corp).	(b) (6)	MITTED BY (N	IAME):	
		DESCRIPTION OF M	ATERIAL	FOR	R GOVERNMEN	IT USE OF	ILY
NO	SPECIFICATION SECTION AND PARAGRAPH NO.	(Include Type, Model Number, Mig, Etc.)		APPROVED	REJECTED	SEE BELOW	INITIAL
1		ACM Abalement Documer	nlation	W			PLN
2							ν.
3							
4		;					
5		The state of the s					
СОММЕ	NTS:						
The doc -Descrip October -Copy o -Results -ACM di	per 2015 - Pipe insulation in the extra numentation includes: plion of confirmed asbestos containi 2012 inspection report, for the joint of the MassOEP notification forms, A s of asbestos clearance sampling per isposal documentation.	ng material based on H&S's compound and floor tiles. NF-001. rformed by FLI Environmer	s 2012 hazardo		a Y		8.
and in the and/or or	Review of submittals by the Government e specifications Review by the Contract nissions in the submittals, nor from the real d and approved in accordance with FAR	cling Officer's Representative (esponsibility for complying with 52 243-4 CHANGES	COR) does not r the requiremen	elieve the Contracts of the contrac	actor of respons	sibility for a	пу ептога
		"FOR GOVERNMEN					
TO: CO	D	DESIGN ENGINEER (F APPLICABL	.E)			
REVIEV	VED, RECOMMEND PROCESSING			TO ANY APP			ABOVE.
TYPED	NAME & TITLE	SIGNATUR	E (INITIALS)			DATE	
		CONSTRUCTION PROJEC	T MANAGER	(COR)			
1. REVI	NTRACTOR EWED OR REJECTED AS INDICA		T TO ANY AP	PLICABLE CO	DMMENTS AB	OVE	
	UEST PROMPT RESUBMITTAL OF		(b) (6)				
(b) (6)	NAME	SIGNATUR	E			DATE 1	2-23-15

NOTE: Copy Contracting Officer, COR, and Government Inspector on all submittals.

3.2.6 ACM Inspection Findings and Recommendations

A total of two (2) building materials from the HBM inspection of the Site were confirmed for the presence of Asbestos. The materials confirmed to contain asbestos in the inspected areas and are summarized as follows:

Confirmed Asbestos Containing Material, 921 Main Street, Vineyard Haven, MA

Sample	Material	Quantity	Analysis
Number	Location		Results
092012-09-09A	Red Brick Patter Flooring Closet in Child's Bedroom	20 SF	2% Chrysotile

Confirmed Asbestos Containing Material, 917 Main Street, Vineyard Haven, MA

Sample	Material	Quantity	Analysis
Number	Location		Results
092012-09-15A	Joint Compound Second Floor Middle Bedroom at Utility Hatch	200 SF	2% Chrysotile

The following building materials were identified and sampled and have been classified as Non ACMs in the inspected areas and are summarized as follows:

Confirmed Non-Asbestos Containing Material, 917 E. Main Street, Vineyard Haven, MA

LOCATION	MATERIAL
Wall Coating on Fieldstone Wall	Basement Walls
Wall Coating on Fieldstone Wall	Basement Walls
Wall Coating on Fieldstone Wall	Basement Walls
Wall and Ceiling Plaster	Basement Stairwell
Wall and Ceiling Plaster	Basement Stairwell
Wall and Ceiling Plaster	Basement Stairwell
Wall and Ceiling Plaster	Crawl Space in Bedroom
Wall and Ceiling Plaster	Crawl Space in Bedroom
Mastic Paper on White Floor Sheeting	Kitchen
Mastic Paper on White Floor Sheeting	Entryway At Radiator



(b) (6)

Attn:

EMSL Analytical, Inc.

200 Route 130 North, Cinnaminson, NJ 08077 Phone/Fax: (856) 303-2500 / (856) 786-5974

http://www.EMSL.com

(b)(6)

nup.//www.EMSL.com

US Coast Guard Maintenance & Logistics Command Atlantic 300 E. Main Street, Suite 1000 Norfolk, VA 23510-9104

Project: 917 Main, Wipes

Phone: (757) 628-4410 Fax: (757) 628-4418 Received: 08/24/18 10:30 AM

EMSL Order:

CustomerID:

CustomerPO:

ProjectID:

201809481

372018346672

USCG30

Collected: 8/22/2018

Test Report: Lead in Dust by Flame AAS (SW 846 3050B/7000B)*

Client Sample Description	Lab ID	Collected	Analyzed	Area Sampled	Lead Concentration
917 Main W-01	201809481-000	01 8/22/2018	8/27/2018	1 ft²	<10 µg/ft²
	Site: Upstairs	Bathroom; Vir	nyl		
917 Main W-02	201809481-000	02 8/22/2018	8/27/2018	1 ft²	<10 µg/ft²
	Site: Girl Bathı	room; Hardwo	od		
917 Main W-03	201809481-000	03 8/22/2018	8/27/2018	1 ft²	<10 µg/ft²
	Site: Boy Bath	room; Hardwo	ood		
917 Main W-04	201809481-000	04 8/22/2018	8/27/2018	1 ft²	<10 µg/ft²
	Site: Master B	edroom, Hard	wood, 1st Floor		
917 Main W-05	201809481-000	05 8/22/2018	8/27/2018	1 ft²	<10 µg/ft²
	Site: Bottom of	f Stairs; Vinyl			
917 Main W-06	201809481-000	06 8/22/2018	8/27/2018	1 ft²	<10 µg/ft²
	Site: 1st Floor	Living Room,	Vinyl		
917 Main W-07	201809481-000	07 8/22/2018	8/27/2018	1 ft²	<10 µg/ft²
	Site: Kitchen b	y the Front De	oor; Vinyl		
917 Main W-08	201809481-000	08 8/22/2018	8/27/2018	1 ft²	<10 µg/ft²
	Site: Den Off k	Kitchen; Hardv	vood		
917 Main W-09	201809481-000	09 8/22/2018	8/27/2018	1 ft²	<10 µg/ft²
	Site: 1st Floor	Bathroom; Vi	nyl		
917 Main W-10	201809481-001	10 8/22/2018	8/27/2018	1 ft²	2200 μg/ft²
	Site: Basemen	nt			



*Analysis following Lead in Dust by EMSL SOP/ Determination of Environmental Lead by FLAA. Reporting limit is 10 µg/wipe. ug/wipe =µg/ft² x area sampled in ft². Unless noted, results in this report are not blank corrected. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities (such as volume sampled) or analytical method limitations. Samples received in good condition unless otherwise noted. The lab is not responsible for data reported in µg/ft² which is dependent on the area provided by non-lab personnel. The test results contained within this report meet the requirements of NELAC unless otherwise noted. "<" (less than) results signifies that the analyte was not detected at or above the reporting limit. Measurement of uncertainty is available upon request. The QC data associated with the sample results included in this report meet the recovery and precision requirements unless specifically indicated otherwise. Definitions of modifications are available upon request.

Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ NELAP Certifications: NJ 03036, NY 10872, PA 68-00367, AIHA-LAP, LLC ELLAP 100194, A2LA 2845.01

Initial report from 08/28/2018 10:11:35



200 Route 130 North, Cinnaminson, NJ 08077 Phone/Fax: (856) 303-2500 / (856) 786-5974 (b) (6)

http://www.EMSL.com

EMSL Order: CustomerID: CustomerPO:

201809482 USCG30

372618346672

ProjectID:

(b) (6)Attn

> **US Coast Guard Maintenance & Logistics Command Atlantic** 300 E. Main Street, Suite 1000

Norfolk, VA 23510-9104

Phone: Fax:

(757) 628-4410 (757) 628-4418

Received:

08/24/18 10:30 AM

Collected:

8/22/2018

Project: 921 Main, Wipes

Test Report: Lead in Dust by Flame AAS (SW 846 3050B/7000B)*

Client Sample Descri	iption Lab ID Collected Analyzed Area Sampled	Lead Concentration
921 Main W-01	201809482-0001 8/22/2018 8/27/2018 1 R ²	14 µg/ft²
	Site: Upstairs Bathroom in Front of Sink - Tile Floor	
921 Main W-02	201809482-0002 8/22/2018 8/27/2018 1 ft ²	66 µg/ft²
	Site: Crib Room Toy Chest Bottom Inside	
921 Main W-03	201809482-0003 8/22/2018 8/27/2018 1 ft	<10 µg/wipe
	Site: Crib Room Behind Door, Floor, Hardwood Floor	
921 Main W-04	201809482-0004 8/22/2018 8/27/2018 1 ft ^a	18 µg/ft²
	Site: Bunkbed Room, Plastic Tub, Bottom of Lego Bucket	
921 Main W-05	201809482-0005 8/22/2018 8/27/2018 1 ft ²	<10 µg/ft²
	Site: Bunkbed, Under Bed Hardwood Floor	
921 Main W-06	201809482-0006 8/22/2018 8/27/2018 1 ft ²	11 µg/ft²
	Site: Bunkbed, Behind Foor, Hardwood Floor	
921 Main W-07	201809482-0007 8/22/2018 8/27/2018 1 ft ²	<10 μg/ft²
	Site: Master Bedroom, Closet Hardwood Floor	
921 Main W-08	201809482-0008 8/22/2018 8/27/2018 1 R ²	<10 µg/ft³
	Site: Upstairs Closet at Top of Stairs, Hardwood Floor	
921 Main W-09	201809482-0009 8/22/2018 8/27/2018 1 ft ²	23 µg/ft²
	Site: Staircase Midway; Wood Stairs w/ Maroon Paint	
921 Main W-10	201809482-0010 8/22/2018 8/27/2018 1 N ²	11 µg/ft²
	Site: Base of Stairs 1st Floor; Linoleum Floor	
921 Main W-11	201809482-0011 8/22/2018 8/27/2018 1 ft ²	<10 µg/ft²
	Site: Den 1st Floor, Hardwood Floor	
921 Main W-12	201809482-0012 8/22/2018 8/27/2018 1 ft ²	<10 µg/ft²
	Site: First Floor Bathroom Tile Floor	
921 Main W-13	201809482-0013 8/22/2018 8/27/2018 1 ft²	17 μg/ft²
	Site: Living Room Couch; Leather	
21 Main W-14	201809482-0014 8/22/2018 8/27/2018 1 ft²	<10 µg/fl²
	Site: Living Room Coffee Table, Wood	
921 Main W-15	201809482-0015 8/22/2018 8/27/2018 1 ft ²	11 µg/ft²
	Site: Living Room Floor, Hardwood	

(b) (6) or other approved signatory

*Analysis following Lead in Dust by EMSL SOP/ Determination of Environmental Lead by FLAA. Reporting limit is 10 µg/wipe. ug/wipe. ug/wipe *pg/ft* x area sampled in ft*. Unless noted, results in this report are not blank corrected. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL EMSL bears no responsibility for sample collection activities (such as volume sampled) or analytical method limitations. Samples received in good condition unless otherwise noted. The lab is not responsible for data reported in µg/ft* which is dependent on the area provided by non-lab personnel. The test results contained within this report meet the requirements of NELAC unless otherwise noted. **C** (test than) results signifies that the analyte was not detected at or above the reporting limit. Measurement of uncertainty is available upon request. The OC data associated with the sample results included in this report meet the recovery and precision requirements unless specifically indicated otherwise. Definitions of modifications are available upon request.

Samples analyzed by EMSL Analytical, Inc. Clnnaminson, NJ NELAP Certifications: NJ 03036, NY 10872, PA 68-00367, AJHA-LAP, LLC ELLAP 100194, A2LA 2845.01

Initial report from 08/28/2018 10:55:40



200 Route 130 North, Cinnaminson, NJ 08077 (856) 303-2500 / (856) 786-5974

Phone/Fax: http://www.EMSL.com

(b)(6)

EMSL Order: CustomerID:

201809482 USCG30

CustomerPO:

372618346672

ProjectID:

(b) (6) Attn:

> US Coast Guard Maintenance & Logistics **Command Atlantic** 300 E. Main Street, Suite 1000

Norfolk, VA 23510-9104

Project: 921 Main, Wipes

Phone: (757) 628-4410

Fax: (757) 628-4418

08/24/18 10:30 AM Received

Collected: 8/22/2018

Test Report: Lead in Dust by Flame AAS (SW 846 3050B/7000B)*

Client Sample Description	Lab ID	Collected	Analyzed	Area Sampled		Lead Concentration
921 Main W-16	201809482-001	6 8/22/2018	8/27/2018	1 ft²		<10 µg/ft²
	Site: Kitchen B	aby High Cha	ir Tray; Plastic	& Fabric		
921 Main W-17	201809482-001			1 fl ²		13 µg/fl²
	Site: Kitchen F	loor, Tile Viny	1			
921 Main W-18	201809482-001	8 8/22/2018	8/27/2018	1 ft²		13 μg/ft²
	Site: Inside Fro	ont Door, Mud	Room Vinyl Fl	100		
921 Main W-19	201809482-001	9 8/22/2018	8/27/2018	1 ft²	101	13 µg/ft²
	Site: Laundry F	Room, Vinyl F	loor	<u></u>		
921 Main W-20	201809482-002	0 8/22/2018	8/27/2018	1 ft²		2000 μg/ft ²
	Site: Basemen	t, Concrete				

(b) (6)

or other approved signatory

"Analysis following Lead in Dust by EMSL SDP/ Determination of Environmental Lead by FLAA. Reporting limit is 10 µg/wipe. ug/wipe #µg/fit # area sampled in fit. Unless noted, results in this report are not blank corrected. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities (such as volume sampled) or analytical method limitations. Samples received in good condition unless otherwise noted. The lab is not responsible for data reported in µg/fit which is dependent on the area provided by non-lab personnel. The test results contained within this report meet the requirements of NELAC unless otherwise noted. "<" (less than) results signifies that the analyte was not detected at or above the reporting limit. Measurement of uncertainty is available upon request. The QC data associated with the sample results included in this report meet the recovery and precision requirements unless specifically indicated otherwise. Definitions of modifications are available upon request.

Samples analyzed by EMSL. Analytical, Inc. Cinnaminson, NJ NELAP Certifications: NJ 03036, NY 10872, PA 68-00367, AIHA-LAP, LLC ELLAP 100194, A2LA 2845.01

Initial report from 08/28/2018 10:55:40



200 Route 130 North, Cinnaminson, NJ 08077 (856) 303-2500 / (856) 786-5974

(b) (6)

http://www.EMSL.com

EMSL Order: CustomerID:

201809479 USCG30

CustomerPO:

372018346672

ProjectID:

Attn: (b) (6)

US Coast Guard Maintenance & Logistics **Command Atlantic** 300 E. Main Street, Suite 1000 Norfolk, VA 23510-9104

Phone:

(757) 628-4410

Received:

(757) 628-4418 08/24/18 10:30 AM

Collected:

8/22/2018

Project: West Chop Wipes

Test Report: Lead in Dust by Flame AAS (SW 846 3050B/7000B)*

Client Sample Desc	ription Lab ID	Collected	Analyzed	Area Sampled	Concentration
WC-01	201809479-00	01 8/22/2018	8/27/2018	1 ft²	570 μg/ft²
	Site: Concrete	Floor Red Pa	int by Water F	acing Door	
NC-02	201809479-00		8/27/2018	1 ft²	460 µg/ft²
	Site: Concrete	Floor, Grey P	aint, Street Fa	cing Door	
NC-03	201809479-00	03 8/22/2018	8/27/2018	1 ft²	550 µg/ft²
	Site: Concrete	Floor, Grey /	Red Paint Side	Room	
WC-04	201809479-00			1 ft²	94 µg/ft²
	Site: Quad Bil	e Seat Black	Leather		
WC-05	201809479-00	05 8/22/2018	8/27/2018	1 ft²	100 µg/ft²
	Site: Canoe in	Shed; Red Pl	lastic		
WC-06	201809479-00	06 8/22/2018	8/27/2018	1 ft²	<10 µg/ft²
	Site: Love Sea	at Swing; Woo	d	la	
WC-07	201809479-00	07 8/22/2018	8/27/2018	1 ft²	110 µg/ft²
	Site: Kid Sand	Toy, Plastic			
WC-08	201809479-00	08 8/22/2018	8/27/2018	1 ft²	22 µg/ft²
	Site: Grill, Me	tal, Black		90	
WC-09	201809479-00	09 8/22/2018	8/27/2018	1 ft²	<10 µg/ft²
	Site: Kids Bik	e Red & Black	Paint		
WC-10	201809479-00	10 8/22/2018	8/27/2018	1 ft²	98 µg/ft²
	Site: Garage	Floor; Concret	e, Blue Paint		

(b) (6)

or other approved signatory

"Analysis following Lead in Dust by EMSL SOP/ Determination of Environmental Lead by FLAA. Reporting limit is 10 up/wipe. up/wipe "up/max area sampled in fta." Unless noted, results in this report are not blank corrected. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL EMSL bears no responsibility for sample collection activities (such as volume sampled) or analytical method limitations. Samples received in good condition unless otherwise noted. The lab is not responsible for data reported in µg/fta which is dependent on the area provided by non-lab personnel. The test results contained within this report meet the requirements of NELAC unless otherwise noted. "<" (less than) results signifies that the analyte was not detected at or above the reporting limit. Measurement of uncertainty is available upon request. The OC data associated with the sample results included in this report meet the recovery and precision requirements unless specifically indicated otherwise. Definitions of modifications are available upon request.

Samples analyzed by EMSL. Analytical, Inc. Cinnaminson, NJ NELAP Certifications: NJ 03036, NY 10872, PA 68-00367, AIHA-LAP, LLC ELLAP 100194, A2LA 2845.01

Initial report from 08/28/2018 10:09:25



























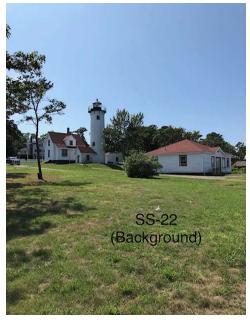
























200 Route 130 North, Cinnaminson, NJ 08077

Phone/Fax: (856) 303-2500 / (856) 786-5974

http://www.EMSL.com

(b) (6)

EMSL Order: CustomerID:

201809514

USCG30

CustomerPO: ProjectID:

(b) (6) Attn

> US Coast Guard Maintenance & Logistics **Command Atlantic** 300 E. Main Street, Suite 1000

Norfolk, VA 23510-9104

Project: West Chop Soil / Tisbury, MA (Vineyard Haven)

Phone: Fax:

(757) 628-4410

Received: Collected: (757) 628-4418 08/24/18 10:30 AM

8/22/2018

Test Report: Lead in Soils by Flame AAS (SW 846 3050B/7000B)*

Client Sample D	Description Lab ID Collected Analyzed	Weight	Lead Concentration
SS-1	201809514-0001 8/22/2018 8/31/2018	0.5089 g	7400 ppm
	Site: Lighthouse Area		
SS-2	201809514-0002 8/22/2018 8/31/2018	0.5017 g	2200 ppm
	Site: Lighthouse Area		
SS-3	201809514-0003 8/22/2018 8/31/2018	0.5069 g	4400 ppm
	Site: Lighthouse Area Near Water Table Toy		
SS-4	201809514-0004 8/22/2018 8/31/2018	0.5061 g	1400 ppm
	Site: Lighthouse Area		
SS-5	201809514-0005 8/22/2018 8/31/2018	0.5025 g	3300 ppm
	Site: Lighthouse Area		
SS-6	201809514-0006 8/22/2018 8/31/2018	0.5037 g	2600 ppm
	Site: Lighthouse Area		
SS-7	201809514-0007 8/22/2018 8/31/2018	0.5015 g	2200 ppm
	Site: 921 Main Exterior		
55-8	201809514-0008 8/22/2018 8/31/2018	0.5042 g	3600 ppm
	Site: 921 Main Exterior		
SS-9	201809514-0009 8/22/2018 8/31/2018	0,5060 g	490 ppm
	Site: 921 Main Exterior		
SS-10	201809514-0010 8/22/2018 8/31/2018	0.5073 g	1800 ppm
	Site: 917 Main Exterior (Kids' Garden)		
SS-11	201809514-0011 8/22/2018 B/31/2018	0.5096 g	1400 ppm
	Site: 917 Main Exterior		
SS-12	201809514-0012 8/22/2018 8/31/2018	0.5035 g	10000 ppm
	Site: 917 Main Exterior		
SS-13	201809514-0013 8/22/2018 8/31/2018	0.5030 g	1700 ppm
	Site: 917 Main Exterior (Patio Furniture Area)		
SS-14	201809514-0014 8/22/2018 8/31/2018	0.5078 g	1300 ppm
	Site: Fog Sign Bldg		
SS-15	201809514-0015 8/22/2018 8/31/2018	0.5056 g	2300 ppm
	Site: Fog Sign Bldg (Near Pink Table)		

(b) (6)

or other approved signatory

"Analysis following Lead in Soli/Solids by EMSL SOP/Determination of Environmental Lead by FLAA. Reporting limit is 40 mg/kg based on the minimum sample weight per our SOP. Unless noted, results in this report are not blank corrected. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for samples collection activities. Samples received in good condition unless otherwise noted. Results reported based on dry weight. "<" (less than) result signifies that the analyte was not detected at or above the reporting limit. Measurement of uncertainty is available upon request. The QC data associated with the sample results included in this report meet the recovery and precision requirements unless specifically indicated otherwise. Definitions of modifications are available upon request.

Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ NELAP Certifications: NJ 03036, NY 10872, PA 68-00367, AIHA-LAP, LLC ELLAP 100194, A2LA 2845.01

Initial report from 08/31/2018 13:18:57



200 Route 130 North, Cinnaminson, NJ 08077 (856) 303-2500 / (856) 786-5974 Phone/Fax: (b)(6)http://www.EMSL.com

EMSL Order: CustomerID:

201809514

Lead

USCG30

CustomerPO: ProjectID:

Attn:(b) (6)

US Coast Guard Maintenance & Logistics **Command Atlantic** 300 E. Main Street, Suite 1000 Norfolk, VA 23510-9104

Phone: Fax:

(757) 628-4410 (757) 628-4418

Received:

08/24/18 10:30 AM

Collected:

8/22/2018

Project: West Chop Soll / Tisbury, MA (Vineyard Haven)

Test Report: Lead in Soils by Flame AAS (SW 846 3050B/7000B)*

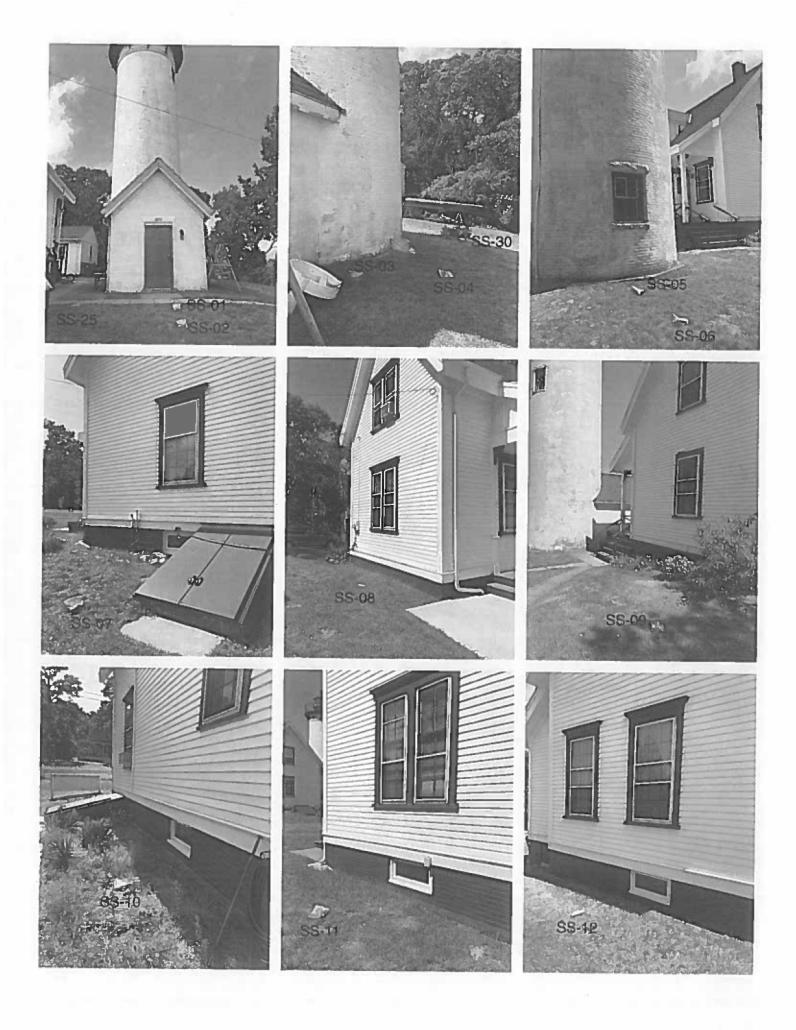
Client Sample De	escription Lab ID Collected Analyzed	Weight	Lead Concentration
SS-16	201809514-0016 8/22/2018 8/31/2018	0.5036 g	1400 ppm
15-16	Site: Fog Sign Between Bldg & Fire Pit	4.3550 g	1400 ppin
SS-17	201809514-0017 8/22/2018 8/31/2018	0.5032 g	2300 ppm
33-17	Site: Fog Sign Bldg	3	
SS-18	201809514-0018 8/22/2018 8/31/2018	0.5053 g	240 ppm
33-10	Site: Tree Swing B/T Fog Signal & Oil House		
SS-19	201809514-0019 8/22/2018 8/31/2018	0.5061 g	91 ppm
55-15	Site: Oil Shed/House		- 198
SS-20	201809514-0020 8/22/2018 8/31/2018	0.5038 g	110 ppm
	Site: Tee Pee Near Oil House		
SS-21	201809514-0021 8/22/2018 8/29/2018	0.5005 g	96 ppm
	Site: North of Oil House		
SS-22	201809514-0022 8/22/2018 8/29/2018	0.5020 g	<40 ppm
	Site: Background		
SS-23	201809514-0023 8/22/2018 8/29/2018	0.5208 g	720 ppm
	Site: North of Garage		
SS-24	201809514-0024 8/22/2018 8/29/2018	0.5035 g	410 ppm
	Site: Garage		
SS-25	201809514-0025 8/22/2018 8/29/2018	0.5149 g	2500 ppm
	Site: Between 921 Main & Lighthouse		
SS-26	201809514-0026 8/22/2018 8/29/2018	0.5156 g	190 ppm
	Site: Lighthouse Tree Swing		
SS-27	201809514-0027 8/22/2018 8/29/2018	0.5099 g	56 ppm
	Site: Kids Play Area Near Trees		
SS-28	201809514-0028 8/22/2018 8/29/2018	0.5031 g	87 ppm
	Site: Fog Signal, Front		
SS-29	201809514-0029 8/22/2018 8/29/2018	0.5010 g	42 ppm
	Site: Rope Swing, Northeast		400
SS-30	201809514-0030 8/22/2018 8/29/2018	0.5100 g	180 ppm
	Site: Flower Bed		

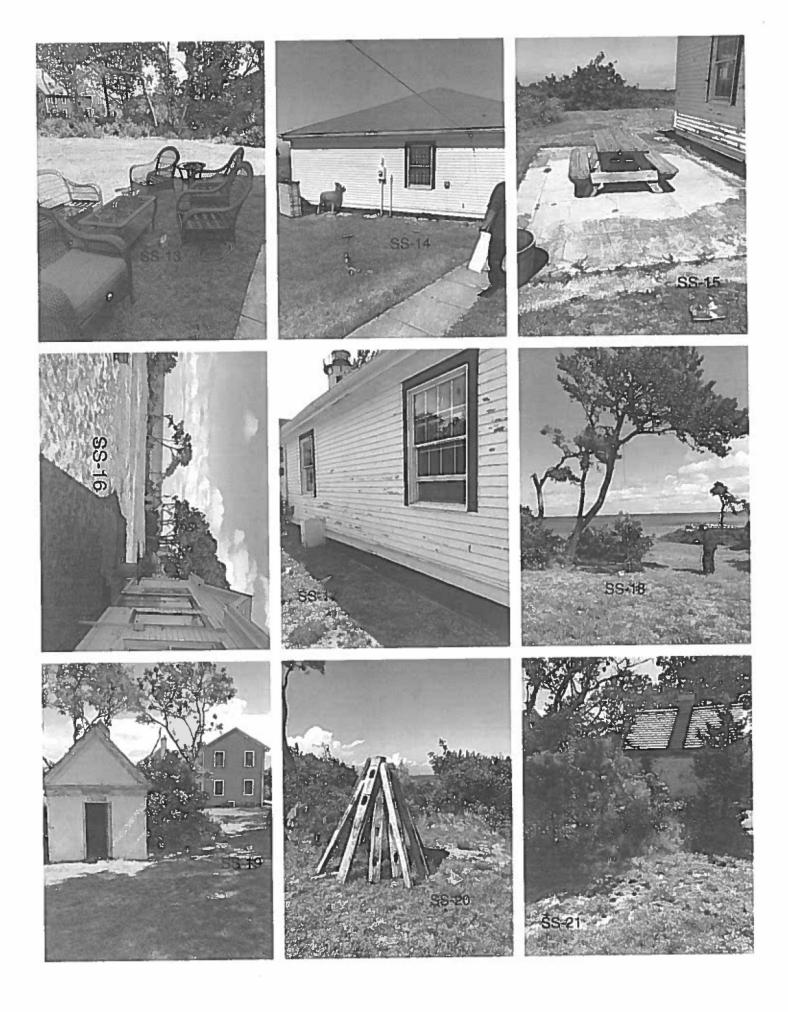
(b) (6) or other approved signatory

*Analysis following Lead in Soil/Soilds by EMSL SOP/Determination of Environmental Lead by FLAA. Reporting limit is 40 mg/kg based on the minimum sample weight per our SOP. Unless noted, results in this report are not blank corrected. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities. Samples received in good condition unless otherwise noted. Results reported based on dry weight. "<" (less than) result signifies that the analyte was not detected at or above the reporting limit. Measurement of uncertainty is available upon request. The QC data associated with the sample results included in this report meet the recovery and precision requirements unless specifically indicated otherwise. Definitions of modifications are available upon request.

Samples analyzed by EMSL. Analytical, Inc. Cinnaminson, NJ NELAP Certifications: NJ 03036, NY 10872, PA 68-00367, AIHA-LAP, LLC ELLAP 100194, A2LA 2645.01

Initial report from 08/31/2018 13:18:57







917 Main Street - Dust Wipe Results

Sample #	Sample Description	Date Sample Collected	Time Sample Collected	Area Sampled	Results (μg/ft²)	Within Acceptable Range/Limit (Y/N)	
917 Main W-01	2nd Floor, Upstairs Bathroom; Vinyl	22-Aug-18	1209	1.0 ਜ਼ੋ2	ND	Yes	
917 Main W-02	2nd Floor, Girl's Bedroom Floor; Hardwood	22-Aug-18	1210	1.0 ft ²	ND	Yes	
917 Main W-03	2nd Floor, Boy's Bedroom Floor; Hardwood	r, Boy's Bedroom Floor; Hardwood 22-Aug-18 1211 1.0 ft ²		1.0 ft2	ND	Yes	
917 Main W-04	2nd Floor, Master Bedroom Floor; Hardwood	22-Aug-18	1215	1.0 ft ²	ND	Yes	
917 Main W-05	1st Floor, Bottom of Stairs; Vinyl	22-Aug-18	1217	1.0 ft²	ND	Yes	
917 Main W-06	1st Floor, Living Room Floor, Vinyl	22-Aug-18	1219	1.0 ft ²	ND	Yes	
917 Main W-07	1st Floor, Kitchen Floor (By Front Door); Vinyl	22-Aug-18	1221	1.0 n²	ND	Yes	
917 Main W-08	1st Floor, Den Floor (Off of Kitchen); Hardwood	22-Aug-18	1225	1.0 ft ²	ND	Yes	
917 Main W-09	1st Floor, Bathroom Floor; Vinyl	22-Aug-18	1228	1.0 R ²	ND	Yes	
917 Main W-10	Basement Floor; Concrete	22-Aug-18	1230	1.0 ft ²	2200	NO	

Note:

ND = Indicates that the analyte was not detected at the reporting limit.

Reporting Limit = 10.0 μg/wipe; μg/wipe =μg/ft² x area sampled in ft².

Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ. NELAP Certifications: NJ 03036, NY 10872, PA 68-00367, AIHA-LAP, ELC ELLAP 100194, A2LA 2845.01

Evaluation Criteria:

- Water: EPA action level for lead is 15 parts-per-billion (ppb) or micrograms per liter (µg/L).
- * Evaluation of Surface Cleanliness ("Level of Acceptable Decontamination");
 - Hygicnic Areas (i.e. change areas, classrooms, offices, berthing spaces, messing facilities, and lunchrooms/eating areas): 40 micrograms per square feet (µg/R²)
 - Non-Hygienic Areas (i.e. ship bilges; firing ranges, armory, and engine rooms): 200 micrograms per square feet (µg/ft²)
- Lead in Soil:
 - Bare Residential Soil around Building and Perimeters and Yards: 1200 5000 ppm (Action Level) and >5000 ppm (Major Finding Level)
 - Play Area and High-Contact Areas for Children: 200 400ppm (Action Level) and >400 ppm (Major Finding Level)
- * Lead in Paint:
 - CG units must make every effort to only use non-lead paint. When non-lead paint is an absolute non-feasible option, units must use paints, coatings systems, adhesives etc. containing less than 0.009% lead by dry weight.
 - Interior or exterior paint with lead content greater than or equal to 0.5% by dry weight and in fair or poor condition requires corrective actions.
 - OSHA considers any paint containing detectable lead as lead paint for purposes of complying with OSHA regulations to determine worker exposure.
 OSHA does not define lead paint based on content. Therefore, a detectable concentration of lead in paint indicates that the material is a potential source of lead exposure when disturbed/damaged and any work must comply with personal protection and work practice requirements.
 - · CG personnel are only authorized to engage in minor repair and maintenance activities on CG Shore Units with lead-containing paint.

Sample Collected By (b) (6)

Sampling Products Used:

HACH Chlorine, Free + Total & pH Test Kit: Model CN-67, CAT #14111-00

DPD Free Chlorine Reagent Powder Pillows: CAT # 1407799, LOT A5156, EXP. May 2020

Phenol Red Indicator Solution: CAT #21132. LOT A5152, EXP. May 2020

921 Main Street - Dust Wipe Results

Sample #	Sample Description	Date Sample Collected	Time Sample Collected	Area Sampled	Results (µg/ft²)	Within Acceptable Range/Limit (Y/N)	
921 Main W-01	2nd Floor, Upstairs Bathroom Floor; Tile Vinyl	22-Aug-18	1054	1.0 ft²	14	Yes	
921 Main W-02	2nd Floor, Bedroom with Crib - Bottom of Toy Chest; Wood	22-Aug-18	1100	1.0 n²	66	NO	
921 Main W-03	2nd Floor, Bedroom with Crib Floor - Behind Door/In Corner (Common Sweep Away Area); Hardwood	22-Aug-18	¥105	1.0 n²	ND	Yes	
921 Main W-04	2nd Floor, Bunk Bed Room - Bottom of LEGO Bucket; Plastic	22-Aug-18	1109	1.0 R ²	18	Yes	
921 Main W-05	2nd Floor, Bunk Bed Room Floor - Under the Bed; Hardwood	22+Aug-18	1110	1.0 ft ²	ND	Yes	
921 Main W-06	2nd Floor, Bunk Bed Room Floor - Behind Door/In Corner (Common Sweep Away Area); Hardwood	22-Aug-18	[11]	1.0 ft²	11	Yes	
921 Main W-07	2nd Floor, Master Bedroom Floor - Closet (Shoe Storage Area); Hardwood	22-Aug-18	1118	1.0 A ²	ND	Yes	
921 Main W-08	2nd Floor, Upstairs Hall Closet/Top of Stairs Floor; Hardwood	22-Aug-18	1120	1.0 N²	ND	Yes	
921 Main W-09	Maroon Staircase (Midway); Wood	22-Aug-18	1122	1.0 102	23	Yes	
921 Main W-10	1st Floor, Bottom of Staircase Floor, Linoleum	22-Aug-18	1124	1.0 ਜ²	11	Yes	
921 Main W-11	1st Floor, Den Floor, Hardwood	22-Aug-18	1127	1.0 102	ND	Yes	
921 Main W-12	1st Floor, Bathroom Floor; Tile Vinyl	22-Aug-18	1130	1.0 102	ND	Yes	
921 Main W-13	1st Floor, Living Room Couch, Middle Seat; Leather	22-Aug-18	1133	1.0 N ²	17	Yes	
921 Main W-14	1st Floor, Living Room Coffee Table; Wood	22-Aug-18	1134	1.0 R ²	ND	Yes	
921 Main W-15	1st Floor, Living Room Floor; Hardwood	22-Aug-18	1135	1.0 ਜ਼ਿੰ2	11	Yes	
921 Main W-16	1st Floor, Dining Table - Baby High Chair Tray; Plastic and Fabric	22-Aug-18	1141	1.0 ft ²	ND	Yes	
921 Main W-17	1st Floor, Kitchen Floor; Tile Vinyl	22-Aug-18	1143	1.0 ft²	13	Yes	
921 Main W-18	1st Floor, Mud Room/Entry Way; Vinyl	22-Aug-18	1146	1.0 ft ²	13	Yes	
921 Main W-19	lst Floor, Laundry Room; Vinyl	22-Aug-18	1148	1.0 R ²	13	Yes	
921 Main W-20	Basement Floor; Concrete	22-Aug-18	1153	1.0 R ²	2000	NO	

Note:

ND = Indicates that the analyte was not detected at the reporting limit.

Reporting Limit = 10.0 μg/wipe; μg/wipe =μg/ft² x area sampled in ft².

Samples analyzed by EMSL Analyticat, Inc. Cinnaminson, NJ. NELAP Certifications: NJ 03036, NY 10872, PA 68-00367, AIHA-LAP, LLC ELLAP 100194, A2LA 2845.01

Evaluation Criteria:

- Water, EPA action level for lead is 15 parts-per-billion (ppb) or micrograms per liter (µg/L).
- * Evaluation of Surface Cleanliness ("Level of Acceptable Decontamination"):
 - Hygienic Areas (i.e. change areas, classrooms, offices, berthing spaces, messing facilities, and lunchrooms/eating areas): 40 micrograms per square feet (μg/n²)
 - Non-Hygienic Areas (i.e. ship bilges; firing ranges, armory, and engine rooms): 200 micrograms per square feet (μμ/fi²)
- * Lead in Soil:
 - Bare Residential Soil around Building and Perimeters and Yards: 1200 5000 ppm (Action Level) and >5000 ppm (Major Finding Level)
 - Play Area and High-Contact Areas for Children: 200 400ppm (Action Level) and >400 ppm (Major Finding Level)
- * Lead in Paint:
 - CG units must make every effort to only use non-lead paint. When non-lead paint is an absolute non-feasible option, units must use paints, coatings systems, adhesives etc. containing less than 0.009% lead by dry weight.
 - Interior or exterior paint with lead content greater than or equal to 0.5% by dry weight and in fair or poor condition requires corrective actions.
 - OSHA considers any paint containing detectable lead as lead paint for purposes of complying with OSHA regulations to determine worker exposure.
 OSHA does not define lead paint based on content. Therefore, a detectable concentration of lead in paint indicates that the material is a potential source of lead exposure when disturbed/damaged and any work must comply with personal protection and work practice requirements.
 - CG personnel are only authorized to engage in minor repair and maintenance activities on CG Shore Units with lead-containing paint.

Sample Collected By (b) (6)

Sampling Products Used:

HACH Chlorine, Free + Total & pH Test Kit: Model CN-67, CAT #14111-00

DPD Free Chlorine Reagent Powder Pillows; CAT # 1407799, LOT A5156, EXP. May 2020

Phenol Red Indicator Solution: CAT #21132, LOT A5152, EXP, May 2020

West Chop (Other Structures Besides Homes) - Dust Wipe Results

Sample #	Sample Description	Date Sample Collected	Time Sample Collected	Area Sampled	Results (µg/ft ²)	Within Acceptable Range/Limit (Y/N)	
WC-01	Fog Signal Building, Concrete Floor by Water Facing Door; Red Paint	22-Aug-18	1319	1.0 ft ²	570	NO	
WC-02	Fog Signal Building, Concrete Floor by Street Facing Door, Gray Paint	22-Aug-18	1320	1.0 ft ²	460	NO	
WC-03	Fog Signal Building, Concrete Floor of Side Room; Red & Gray Paint	22-Aug-18	1322	1.0 R ²	550	NO	
WC-04	Fog Signal Building, Quad Bike Seat; Black Leather	22-Aug-18	1354	1.0 ft ²	94	NO	
WC-05	Fog Signal Building, Canoe; Plastic	22-Aug-18	1355	1.0 ft²	100	NO	
WC-06	Love Scat Swing in Yard; Wood	22-Aug-18	1402	1.0 fl ²	ND	Yes	
WC-07	Kid's Water Table Toy; Plastic	22-Aug-18	1403	1.0 ft ²	110	NO	
WC-08	Grill in Yard; Black Metal	22-Aug-18	1408	1.0 ft ²	22	Yes	
WC-09	Kid's Red and Black Bicycle Outside House; Red & Black Paint on Metal	22-Aug-18	1409	1.0 112	ND	Yes	
WC-10	Garage, Concrete Floor, Blue Paint	22-Aug-18	1412	1.0 ft ²	98	NO; Classified as Hygenic Area due to High-Children Activity	

ND = Indicates that the analyte was not detected at the reporting limit.

Reporting Limit = 10.0 µg/wipe; µg/wipe =µg/ft² x area sampled in ft².

Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ. NELAP Certifications: NJ 03036, NY 10872, PA 68-00367, AIHA-LAP, LLC ELLAP 100194, A2LA 2845.01

Evaluation Criteria:

- Water: EPA action level for lead is 15 parts-per-billion (ppb) or micrograms per liter (µg/L).
- Evaluation of Surface Cleanliness ("Level of Acceptable Decontamination"):
 - · Hygienic Areas (i.e. change areas, classrooms, offices, berthing spaces, messing facilities, and lunchrooms/eating areas): 40 micrograms per square
 - Non-Hygienic Areas (i.e. ship bilges; firing ranges, armory, and engine rooms): 200 micrograms per square feet (μg/R²)
- - Bare Residential Soil around Building and Perimeters and Yards: 1200 5000 ppm (Action Level) and >5000 ppm (Major Finding Level)
 - Play Area and High-Contact Areas for Children: 200 400ppm (Action Level) and >400 ppm (Major Finding Level)
- * Lead in Paint:
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 - Interior or exterior paint with lead content greater than or equal to 0.5% by dry weight and in fair or poor condition requires corrective actions.
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Sample Collected By(b) (6)

Sampling Products Used:

HACH Chlorine, Free + Total & pH Test Kit: Model CN-67, CAT #14111-00

DPD Free Chlorine Reagent Powder Pillows: CAT # 1407799, LOT A5156, EXP. May 2020

Phenol Red Indicator Solution: CAT #21132. LOT A5152, EXP. May 2020

West Chop Paint Chip Analysis - Sample Results

Sample #	Sample Description	Date Sample Collected	Time Sample Collected	Results (% Lend by Dry Weight)	Is this Lend Containing Paint (LCP) Y/N	SEH Manual Classification
WC-B-01	917 Main Street, Basement - Gray Cabinet with Small Green Area; Gray Paint on Wood	22-Aug-18	1235	16.000	YES	ACTION LEVEL
WC-B-02	917 Main Street, Basement Floor - Cement Floor with Red Paint	22-Aug-18	1237	0.076	YES	N/A; LESS THAN 0.5% LEAD BY WEIGHT
WC-B-03	917 Main Street, Basement - Gray Cabinet with Small Freen Area; Green Paint on Wood	22-Aug-18	1240	17,000	YES	ACTION LEVEL
WC-B-04	917 Main Street, Basement - Deteriorating White Paint on Wall	22-Aug-18	1241	0,023	YES	N/A; LESS THAN 0.5% LEAD BY WEIGHT
WC-B-05	Fog Signal Building, Drywall, Green Paint, Poor Condition	22-Aug-18	1329	0,057	YES	N/A; LESS THAN 0.5% LEAD BY WEIGHT
WC-B-06	Fog Signal Building, Brick Wall, White Paint, Poor Condition	22-Aug-18	1330	7.800	YES	ACTION LEVEL
WC-B-07	Fog Signal Building, Floor, Concrete with Red Paint	22-Aug-18	1332	6.500	YES	ACTION LEVEL
WC-B-08	Fog Signal Building, Door Frame, Gray Paint on Wood	22-Aug-18	1334	0.340	YES	N/A; LESS THAN 0.5% LEAD BY WEIGHT
WC-B-09	Fog Signal Building, Shelf, Black Paint on Wood	22-Aug-18	1341	0.590	YES	ACTION LEVEL
WC-B-10	Fog Signal Building, Floor, Concrete with Gray Paint	22-Aug-18	1342	0,340	YES	N/A; LESS THAN 0.5% LEAD BY WEIGHT
WC-B-L1	Fog Signal Building, Drywall, Green Paint	22-Aug-18	1349	0.130	YES	N/A; LESS THAN 0.5% LEAD BY WEIGHT
WC-B-12	921 Main Street, Garage, Drywall, Yellow Paint	22-Aug-18	1414	0.680	YES	MAJOR FINDING
WC-B-13	921 Main Street, Garage, Door Frame, Green Paint	22-Aug-18	1416	0 1,300	YES	MAJOR FINDING
WC-B-14	921 Main Street, Garage, Outler Wall, Wood Siding, White Paint	22-Aug-18	1418	5.600	YES	MAJOR FINDING
WC-B-15	Paint and Oil Locker, Floor, Concrete, Red Paint	22-Aug-18	1436	7,000	YES	ACHONLEVEL
WC-B-16	Paint and Oil Locker, Outside Wood Trim, White and Red Paint	22-Aug-18	1438	16.000	YES	ACTION LEVEL

All paint chips collected were in poor condition.

ND = Indicates that the analyte was not detected at the reporting limit,

Reporting Limit = 0.008% Lead by Dry Weight

Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ. NELAP Certifications: NJ 03036, NY 10872, PA 68-00367, AHIA-LAP, LLC ELLAP 100194, A2LA 2845.01

Evaluation Criteria:

- Water; EPA action level for lead is 15 parts-per-billion (ppb) or micrograms per liter (µg/L).
- Evaluation of Surface Cleanliness ("Level of Acceptable Decontamination"):
 - Hygienic Areas (i.e. change areas, classrooms, offices, berthing spaces, messing facilities, and lunchrooms/eating areas): 40 micrograms per square feet (µg/fl2)
- Non-Hygienic Areas (i.e. ship bilges; firing ranges, armory, and engine rooms): 200 micrograms per square feet (µg/ft¹)
- * Lead in Soil;
 - Bare Residential Soil around Building and Perimeters and Yards: 1200 5000 ppm (Action Level) and >5000 ppm (Major Finding Level)
 - Play Area and High-Contact Areas for Children: 200 400ppm (Action Level) and >400 ppm (Major Finding Level)

Lead in Paint:

- . CG units must make every effort to only use non-lead paint. When non-lead paint is an absolute non-feasible option, units must use paints, coatings systems, adhesives etc. containing less than 0.009% lead by dry weight.
- Interior or exterior paint with lead content greater than or equal to 0.5% by dry weight and in fair or poor condition requires corrective actions.
- OSHA considers any paint containing detectable lead as lead paint for purposes of complying with OSHA regulations to determine worker exposure. OSHA does not define lead paint based on content. Therefore, a detectable concentration of lead in paint indicates that the material is a potential source of lead exposure when disturbed/damaged and any work must comply with personal protection and work practice requirements.
- CG personnel are only authorized to engage in minor repair and maintenance activities on CG Shore Units with lead-containing paint.

Sample Collected By:(b) (6)

Sampling Products Used:

HACH Chlorine, Free + Total & pH Test Kit: Model CN-67, CAT #14111-00

DPD Free Chlorine Reagent Powder Pillows: CAT # 1407799, LOT A5156, EXP. May 2020

Phenol Red Indicator Solution: CAT #21132, LOT A5152, EXP. May 2020

West Chop Housing - Water Assessment Results

	_	_	т—	_
Disinfectant Residual, Total Chlorine (ppm)	No Trace	No Trace	No Trace	No Trace
Disinfectant Residual, Free Chlorine (ppm)	No Trace	No Trace	No Trace	No Trace
Hď	7.5	7.8	7.2	7.3
Results (µg/L)	QN	1.70	QN	3.10
Time Sample Collected	10:24 AM	10:36 AM	12:05 PM	12:14 PM
Date Sample Collected	22-Aug-18	22-Aug-18	22-Aug-18	22-Aug-18
Sample Description	21 Main H20 001 921 Main Street, Kitchen Sink Faucet	121Main H20 002 921 Main Street, 2nd Floor Bathroom Sink F	917Main H20 001 917 Main Street, Kitchen Sink Faucet	317Main H20 002 917 Main Street, 2nd Floor Bathroom Sink F
Sample #	921Main H20 001	921Main H20 002	917Main H20 001	917Main H20 002

Note:

ND = Indicates that the analyte was not detected at the reporting limit.

Reporting Limit = 1.0 µg/L (1.0 ppb)

Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ. NELAP Certifications: NJ 03036, NY 10872, PA 68-00367, AIHA-LAP, LLC ELLAP 100194, A2LA 2845.01

Evaluation Criteria:

- * Water: EPA action level for lead is 15 parts-per-billion (ppb) or micrograms per liter (µg/L).
 - Evaluation of Surface Cleanliness ("Level of Acceptable Decontamination");
- · Hygienic Areas (i.e. change areas, classrooms, offices, berthing spaces, messing facilities, and lunchrooms/eating areas): 40 micrograms per square fect (μg/ft[–])
- Non-Hygienic Areas (i.e. ship bilges; firing ranges, armory, and engine rooms): 200 micrograms per square feet (µg/h²)
 - Lead in Soil:
- Bare Residential Soil around Building and Perimeters and Yards: 1200 5000 ppm (Action Level) and >5000 ppm (Major Finding Level)
 - Play Area and High-Contact Areas for Children: 200 400ppm (Action Level) and >400 ppm (Major Finding Level)
 - * Lead in Paint:
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Sample Collected By (b) (6)

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DPD Free Chlorine Reagent Powder Pillows: CAT # 1407799, LOT A5156, EXP. May 2020

Phenol Red Indicator Solution: CAT #21132. LOT A5152, EXP. May 2020

West Chop Soil Analysis - Sample Results

Sample #	Sample Description	Date Sample Collected	Time Sample Collected	2018 Results (ppm)	SEH Manual Classification
SS-01	Lighthouse, Entrance Door Side, Approx. 3 ft from Structure	22-Aug-18	1316	7,400	MAJOR FINDING
SS-02	Lighthouse, Entrance Door Side, Approx. 6 ft from Structure	22-Aug-18	1317	2,200	MAJOR FINDING
SS-Q3	Lighthouse, East Side, Next to Water Table Toy	22-Aug-18	1319	4,400	MAJOR FINDING
5S-04	Lighthouse, East Side, Approx. 6 ft from Structure	22-Aug-18	1320	1,400	MAJOR FINDING
SS-05	Lighthouse, Window Side (NW), Approx. 3 ft from Structure	22-Aug-18	1322	3,300	MAJOR FINDING
SS-06	Lighthouse, Window Side (NW), Approx. 6 fi from Structure	22-Aug-18	1323	2,600	MAJOR FINDING
SS-07	921 Main Street, Next to Basement Access	22-Aug-18	1325	2,200	MAJOR FINDING
55-08	921 Main Street, Street Facing Side	22-Aug-18	1328	3,600	MAJOR FINDING
SS-09	921 Main Street, Garage Facing Side	22-Aug-18	1329	490	MAJOR FINDING
SS-10	917 Main Street, Kids' Garden Space	22-Aug-18	1329	1,800	MAJOR FINDING
SS-11	917 Main Street, Street Facing Side	22-Aug-18	1333	1,400	MAJOR FINDING
SS-12	917 Main Street, Side Facing 921 Main Street 917 Main Street, Water Facing Side,	22-Aug-18	1336	10,000	MAJOR FINDING
SS-13	Location of Outdoor Patio Furniture	22-Aug-18	1336	1,790	MAJOR FINDING
SS-14	Fog Signal Building, Facing Homes, Approx. 3 ft from Structure	22-Aug-18	1338	1,300	MAJOR FINDING
SS-15	Fog Signal Building, Concrete Pad Side, In Line with Picnic Table	22-Aug-18	1342	2,300	MAJOR FINDING
55-16	Fog Signal Building, Water Side, Between Building and Fire Pit, Approx. 10 ft from Building	22-Aug-18	1343	1,400	MAJOR FINDING
SS-17	Fog Signal Building, Facing Asphalt Path	22-Aug-18	1344	2,300	MAJOR FINDING
SS-18	Tree Swing North of Paint and Oil Locker	22-Aug-18	1356	240	ACTION LEVEL,
SS-19	Paint and Oil Locker, Side Facing House	22-Aug-18	1358	91	N/A
55-20	Kids' Play Area, Tee-Pee, Near Paint and Oil Locker	22-Aug-18	1402	110	MONITORING LEVEL
SS-21	Paint and Oil Locker, Water Facing Side	22-Aug-18	1403	96	N/A
SS-22	Background	22-Aug-18	1405	ND	N/A
SS-23	Garage, North Side, Approx. 6 ft from Structure	22-Aug-18	1412	720	MAJOR FINDING
SS-24	Garage, Side Facing 921 Main Street	22-Aug-18	1330	410	MAJOR FINDING
55-25	Walkway between 921 Main Street and Lighthouse	22-Aug-18	1324	2,500	MAJOR FINDING
SS-26	Tree Swing Near Lighthouse	22-Aug-18	1415	190	MONITORING LEVEL
SS-27	Kids' Play Area, Northern Corner of Property	22-Aug-18	1349	56	N/A
SS-28	Fog Signal, Water Facing Side, Approx. 1 ft from Structure	22-Aug-18	1352	87	N/A
SS-29	Rope Swing Area	22-Aug-18	1407	42	N/A
SS-30	Flower Beds Near Lighthouse	22-Aug-18	1321	180	MONITORING LEVEL

ND = Indicates that the analyte was not detected at the reporting limit.

Reporting Limit = 40.0 parts per million (ppm)

Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ. NELAP Certifications: NJ 03036, NY 10872, PA 68-00367, AIHA-LAP, LLC ELLAP 100194, A2LA 2845.01

Evaluation Criteria:

- Water: EPA action level for lead is 15 parts-per-billion (ppb) or micrograms per liter (µg/L)
- * Evaluation of Surface Cleanliness ("Level of Acceptable Decontamination"):
 - . Hygienic Areas (i.e. change areas, classrooms, offices, berthing spaces, messing facilities, and lunchrooms eating areas): 40 micrograms per square feet $(\mu g/\hbar^3)$
 - Non-Hygienic Areas (i.e. ship bilges, firing ranges, armory, and engine rooms). 200 micrograms per square feet (µg/ft²).

Lead in Soil:

- * Bare Residential Soil around Building and Perimeters and Yards: 1200 5000 ppm (Action Level) and >5000 ppm (Major Finding Level)
- * Play Area and High-Contact Areas for Children: 100 200 PPM (Monitoring Level), 200 400ppm (Action Level), and >400 ppm (Major Finding Level) Lead in Paint: *CG units must make every effort to only use non-lead paint. When non-lead paint is an absolute non-feasible option, units must use paints, coatings
 - systems, adhesives etc. containing less than 0.009% lead by dry weight. Interior or exterior paint with lead content greater than or equal to 0.5% by dry weight and in fair or poor condition requires corrective actions.
 - OSHA considers any paint containing detectable lead as lead paint for purposes of complying with OSHA regulations to determine worker exposure.
 OSHA does not define lead paint based on content. Therefore, a detectable concentration of lead in paint indicates that the material is a potential
- source of lead exposure when disturbed damaged and any work must comply with personal protection and work practice requirements. *CG personnel are only authorized to engage in minor reports Sample Collected By (b) (6) activities on CG Shore Units with lead-containing paint.

Sampling Products Used:

HACH Chlorine, Free + Total & pH Test Kit: Model CN-67, CAT #14111-00

DPD Free Chlorine Reagent Powder Pillows: CAT # 1407799, LOT A5156, EXP. May 2020 Phenol Red Indicator Solution: CAT #21132, LOT A5152, EXP. May 2020

West Chop Soil Analysis - Sample Results

Sample #	CEU Providence's 2008 Phase I/II Environmental Site Assessment Results Samples Collected 13NOV07	2018 Results (ppm)
SS-01	1,469	7,400
SS-02	2,643	2,200
SS-03	3,902	4,400
SS-04	1,129	1,400
SS-05	2,449	3,300
SS-06	// 3,513	2,600
SS-07	1,168	2,200
SS-08	1,165	3,600
SS-09	706	490
SS-10	1,376	1,800
SS-11	613	1,400
SS-12	1,667	10,000
SS-13	2,068	1,700
SS-14	1,176	1,300
SS-15	504	2,300
SS-16	647	1,400
SS-17	1,287	2,300
SS-18	NOT MIRRORING LOCATIONS	NOT MIRRORING LOCATIONS
SS-19	75	91
SS-20	NOT MIRRORING LOCATIONS	NOT MIRRORING LOCATIONS
SS-21	124	96
SS-22	28	ND ND
SS-23	622	720
SS-24	463	410
S-25	SAMPLE NOT COLLECTED	2,500
S-26	SAMPLE NOT COLLECTED	190
SS-27	SAMPLE NOT COLLECTED	\$6
SS-28	SAMPLE NOT COLLECTED	87
SS-29	SAMPLE NOT COLLECTED	42
SS-30	SAMPLE NOT COLLECTED	180

Note:

ND = Indicates that the analyte was not detected at the reporting limit.

Reporting Limit = 40.0 parts per million (ppm)

2018 sample sites were selected to closely mirror CEU Providence's 2008 report; collected in close proximity to 13NOV07 samples

Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ. NELAP Certifications: NJ 03036, NY 10872, PA 68-00367, AIHA-LAP, LLC ELLAP 100194, A2LA 2845.01

CEU Providence's 2008 Report: Samples collected by EA Engineering, Science, and Technology on 13NOV07; collected a total of 24 samples. All samples were collected from 0 to 1 ft below ground surface using a hand shovel, which was decontaminated between samples. Soil samples were transferred to a disposable aluminum tray for homogenization and removal of gravel and organics, and then placed within the appropriate containers for subsequent x-ray fluorescence (XRF) analysis.

Evaluation Criteria:

- Water: EPA action level for lead is 15 parts-per-billion (ppb) or micrograms per liter (µg/L).
- * Evaluation of Surface Cleanliness ("Level of Acceptable Decontamination"):
 - Hygienic Areas (i.e. change areas, classrooms, offices, berthing spaces, messing facilities, and lunchrooms/eating areas): 40 micrograms per square feet (μg/fl²)
 - Non-Hygienic Areas (i.e. ship bilges; firing ranges, armory, and engine rooms): 200 micrograms per square feet (μg/ft²)
- * Lead in Soil
 - * Bare Residential Soil around Building and Perimeters and Yards: 1200 5000 ppm (Action Level) and >5000 ppm (Major Finding Level)
- Play Area and High-Contact Areas for Children: 100 200ppm (Monitoring Level), 200 400ppm (Action Level), and >400 ppm (Major Finding Level)
 Lead in Paint:
 - * CG units must make every effort to only use non-lead paint. When non-lead paint is an absolute non-feasible option, units must use paints, coatings systems, adhesives etc. containing less than 0.009% lead by dry weight.
 - Interior or exterior paint with lead content greater than or equal to 0.5% by dry weight and in fair or poor condition requires corrective actions.
 - OSHA considers any paint containing detectable lead as lead paint for purposes of complying with OSHA regulations to determine worker exposure.
 OSHA does not define lead paint based on content. Therefore, a detectable concentration of lead in paint indicates that the material is a potential source of lead exposure when disturbed/damaged and any work must comply with personal protection and work practice requirements.
 - CG personnel are only authorized to engage in minor repair and maintenance activities on CG Shore Units with lead-containing paint.

Sample(b) (6)

Sampling Products Used:

HACH Chlorine, Free + Total & pH Test Kit: Model CN-67, CAT #14111-00

DPD Free Chlorine Reagent Powder Pillows: CAT # 1407799, LOT A5156, EXP. May 2020

Phenol Red Indicator Solution: CAT #21132. LOT A5152, EXP. May 2020



EMSL Analytical, Inc.

200 Route 130 North, Cinnaminson, NJ 08077 (856) 303-2500 / (856) 786-5974

http://www.EMSL.com

(b) (6)

CustomerID: CustomerPO: 201809478 USCG30

ProjectID:

EMSL Order:

Attn: (b) (6)

> **US Coast Guard Maintenance & Logistics Command Atlantic** 300 E. Main Street, Suite 1000 Norfolk, VA 23510-9104

Project: West Chop Chips

(757) 628-4410 Phone: Fax: (757) 628-4418 Received: 08/24/18 10:30 AM

Collected: 8/22/2018

Test Report: Lead in Paint Chips by Flame AAS (SW 846 3050B/7000B)*

Client Sample Desci	ription Lab ID Collected Analyzed	Weight	Lead Concentration
WC-B-01	201809478-0001 8/22/2018 8/27/2018	0.2564 g	16 % wt
	Site: Basement Grey Cabinet Wood with Gray Paint	3	
WC-B-02	201809478-0002 8/22/2018 8/27/2018	0.2554 g	0.076 % wt
	Site: Basement Floor Cement with Red Paint	Ţ.	
NC-B-03	201809478-0003 8/22/2018 8/27/2018	0.1663 g	17 % wt
	Site: Basement Grey Cabinet Wood with Green Paint	_	
VC-B-04	201809478-0004 8/22/2018 8/27/2018	0.2579 g	0.023 % wt
	Site: Basement Wall Cement White Paint		
NC-B-05	201809478-0005 8/22/2018 8/27/2018	0.2522 g	0.057 % wt
	Site: Drywall, Green Paint, Poor Condition		
WC-B-06	201809478-0006 8/22/2018 8/27/2018	0.2534 g	7.8 % wt
	Site: Brick Wall, White Paint, Poor Condition		
WC-B-07	201809478-0007 8/22/2018 8/27/2018	0.2560 g	6.5 % wt
	Site: Floor; Concrete, Red Paint		
VC-B-08	201809478-0008 8/22/2018 8/27/2018	0.2526 g	0.34 % wt
	Site: Door Frame, Wood, Grey Paint		
NC-B-09	201809478-0009 8/22/2018 8/27/2018	0.1038 g	0.59 % wt
	Site: Shelf, Wood Black Paint		
NC-B-10	201809478-0010 8/22/2018 8/27/2018	0.2531 g	0.34 % wt
	Site: Floor, Concrete, Grey Paint		
NC-B-11	201809478-0011 8/22/2018 8/27/2018	0.2554 g	0.13 % wt
	Site: Drywall, Green Paint - Asbestos Room		
NC-B-12	201809478-0012 8/22/2018 8/27/2018	0.2534 g	0.68 % wt
	Site: Garage Drywall, Yellow Paint		
NC-B-13	201809478-0013 8/22/2018 8/27/2018	0.2525 g	1.3 % wt
	Site: Garage Door Frame, Green Paint		
NC-B-14	201809478-0014 8/22/2018 8/27/2018	0.2527 g	5.6 % wt
	Site: Garage Outer Wall, Wood Siding White Paint		
WC-B-15	201809478-0015 8/22/2018 8/27/2018	0.2504 g	7.0 % wt
	Site: Floor, Concrete Red Paint		



*Analysis following Lead in Paint by EMSL SOP/Determination of Environmental Lead by FLAA. Reporting limit is 0 008 % wt based on the minimum sample weight per our SOP. Unless noted, results in this report are not blank corrected. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities. Samples received in good condition unless otherwise noted. "<" (less than) result signifies that the analyte was not detected at or above the reporting limit. Measurement of uncertainty is available upon request. The QC data associated with the sample results included in this report meet the recovery and precision requirements unless specifically indicated otherwise Definitions of modifications are available upon request.

Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ NELAP Certifications: NJ 03036, NY 10872, PA 68-00367, AIHA-LAP, LLC ELLAP 100194, A2LA 2845.01

Initial report from 08/28/2018 10:07:59



EMSL Analytical, Inc.

200 Route 130 North, Cinnaminson, NJ 08077 (856) 303-2500 / (856) 786-5974 http://www.EMSL.com (b) (6) EMSL Order: CustomerID: CustomerPO: 201809478

USCG30

ProjectID:

Attn: (b) (6)

> US Coast Guard Maintenance & Logistics **Command Atlantic** 300 E. Main Street, Suite 1000 Norfolk, VA 23510-9104

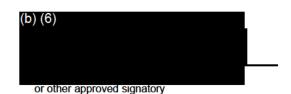
Phone: (757) 628-4410 (757) 628-4418 Fax: Received: 08/24/18 10:30 AM

Collected: 8/22/2018

Project: West Chop Chips

Test Report: Lead in Paint Chips by Flame AAS (SW 846 3050B/7000B)*

Client Sample Des	cription L	ab ID	Collected	Analyzed	Weight	Lead Concentration
WC-B-16	201809	9478-00°	16 8/22/2018	8/27/2018	0.2582 g	16 % wt
	Site: O	Outside \	Nood Trim WI	nite / Red Pain	t	



*Analysis following Lead in Paint by EMSL SOP/Determination of Environmental Lead by FLAA. Reporting limit is 0 008 % wt based on the minimum sample weight per our SOP. Unless noted, results in this report are not blank corrected. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities. Samples received in good condition unless otherwise noted. "<" (less than) result signifies that the analyte was not detected at or above the reporting limit. Measurement of uncertainty is available upon request. The QC data associated with the sample results included in this report meet the recovery and precision requirements unless specifically indicated otherwise Definitions of modifications are available upon request.

Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ NELAP Certifications: NJ 03036, NY 10872, PA 68-00367, AlHA-LAP, LLC ELLAP 100194, A2LA 2845.01

Initial report from 08/28/2018 10:07:59



EMSL Analytical, Inc.

200 Route 130 North, Cinnaminson, NJ 08077

Attn:

8/29/2018

US Coast Guard Maintenance & Logistics Command Atlantic 300 E. Main Street, Suite 1000 Norfolk, VA 23510-9104

Phone: (757) 628-4410 Fax: (757) 628-4418

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 8/24/2018. The results are tabulated on the attached data pages for the following client designated project:

West Chop Housing Water

The reference number for these samples is EMSL Order #011806797. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact me at (856) 303-2500.





The test results contained within this report meet the requirements of NELAP and/or the specific certification program that is applicable, unless otherwise noted. NELAP Certifications: NJ 03036, NY 10872, PA 68-00367, CA ELAP 1877

may not be reproduced except in tuli and without written approval by EMSL Analytical, Inc.

Client Sample Des	cription 921Main-H20-001		Coll	lected:	8/22/2018 10:24:00 AM	Lat	D:	011806797-0	0001
Method	Parameter	Result	RL	Units	Prep Date		Analyst	Analysis Date	Analyst
METALS									
200.8	Lead	ND		1.00 µg/	L 8/2	27/2018	SM	8/27/2018	SM
Client Sample Des	cription 921Main-H20-002		Coll	lected:	8/22/2018 10:36:00 AM	Lat	o ID:	011806797-0	0002
Method	Parameter	Result	RL	Units	Prep Date		Analyst	Analysis Date	Analyst
METALS									
200.8	Lead	1.70		1.00 µg/	L 8/2	27/2018	SM	8/27/2018	SM
Client Sample Des	cription 917Main-H20-001		Coll	lected:	8/22/2018 12:05:00 PM	Lak	b ID:	011806797-0	0003
Method	Parameter	Result	RL	Units	Prep Date		Analyst	Analysis Date	Analyst
METALS									
200.8	Lead	ND		1.00 µg/	L 8/2	27/2018	SM	8/27/2018	SM
Client Sample Des	cription 917Main-H20-002		Coll	lected:	8/22/2018 12:14:00 PM	Lat	D ID:	011806797-0	0004
Method	Parameter	Result	RL	Units	Prep Date		Analyst	Analysis Date	Analyst
METALS									
200.8	Lead	3.10		1.00 µg/l	L 8/2	27/2018	SM	8/27/2018	SM
EMSL	EMSL Analytical, Inc. 200 Route 130 North, Cinnaminson, Phone/Fax: (856) 303-2500 / (856) http://www.EMSL.com	NJ 08077	<u>m</u>			EMSL C Custome Custome ProjectII	erID: erPO:	011806797 USCG30	
Commar 300 E. M	et Guard Maintenance & L nd Atlantic ain Street, Suite 1000 VA 23510-9104	ogistics	Phone: Fax: Received		(757) 628-4410 (757) 628-4418 08/24/18 9:15 AN	М			

Analytical Results

Definitions:

ND - indicates that the analyte was not detected at the reporting limit

RL - Reporting Limit (Analytical)

Project: West Chop Housing Water

D - Dilution