

Main Office: 1 Arcadia Street Dorchester, MA 02122
Toll Free: 800-349-7779
www.asapenvironmental.com

### LETTER OF FULL DELEADING COMPLIANCE

John Doe
100 Main St
Anytown, MA 02122
Dear John Doe
This letter is to certify that on 12 / 28 / 17 I re-inspected your property located at 100 Main St Unit none , and relevant interior and exterior common areas, in the City/Town of Anytown, MA 02122 .
On that date, those surfaces cited in the initial inspection report by <u>Christopher Maracic</u> , License # <u>2006</u> conducted on <u>12/01/17</u> as being in violation of Massachusetts General Laws, Chapter 111, Section 197, and 105 CMR 460.000: Regulations for Lead Poisoning Prevention and Control, were determined to be in current compliance with those same laws. Dust samples were taken and found to be within acceptable limits.
Massachusetts law does not require the abatement or containment of all residential lead paint. The residential premises or dwelling unit and relevant common areas shall remain in compliance with the requirements of the Lead Laws referenced above only as long as there continues to be no peeling, chipping or flaking lead paint or other accessible leaded materials, as long as coverings and/or encapsulants forming an effective barrier over such paint or other leaded materials
remain in place, and as long as surfaces reversed to correct lead hazards remain reversed and securely in place. The law grants you a 30-day maintenance period to repair deteriorated lead paint or detached coverings over such paint, and to clean up, during which time this Letter remains valid.
The second page or reverse side of this letter identifies the authorized person(s) who performed deleading on the property and a general summary of the methods used to achieve compliance with the Lead Laws. A complete Reinspection Report is attached to this letter, which specifies how and on what date each surface was brought into compliance.
To the best of my knowledge, the cost of the legally required deleading is \$ 3,000.00.  The CLPPP authorized serial number for this Letter of Full Deleading Compliance is 43852006122817-100.  This number is tracked and unique to this address and unit.
DO NOT LOSE THESE DOCUMENTS. If the documents are lost, you will be required to have additional private inspector services that may cost you significant amounts of money. This Letter of Full Deleading Compliance is only for the address and unit noted

services that may cost you significant amounts of money. This Letter of Full Deleading Compliance is only for the address and unit noted above. If you change the street address, unit number or any other identifying information pertaining to the residential premises referred to in this Letter of Full Deleading Compliance, this Compliance Letter may be considered null and void by the Department of Public Health and/or a municipal health office.

Do not alter this document in any way. Altering this document is fraudulent and may endanger the health and safety of a child which may result in significant legal consequences. In addition to any potential civil liability which may arise as the result of the alteration of this Letter of Compliance, the Massachusetts Department of Public Health's Childhood Lead Poisoning Prevention program may seek criminal prosecution of any person who alters this document after it is originally issued.

Sincerely,

Christopher Maracic
Inspector (print name)

License #

Signature

Date

Questions? Call the Department of Public Health at 1-800-532-9571.

DO NOT LOSE THESE DOCUMENTS

Serial Number:	43852006122817-100
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Address: 100 Main St Unit#: none City/Town: Anytown, MA 02122

### **Deleading History**

Deleading Contractor Licensed Deleader	License#: DC 01234 Exp. Date 12 / 01 /18
Deleading Methods:  Scraping Heat Gun Demolition  Making Intact (Exterior)  Making Intact (interior)  Replacement  Other Capped	Power Sanding Caustics
Work was done in the following rooms: Room 1, 2, 3, 4, Hallway, Pantry, I Porch, & Exterior.	Bathroom, Staircase, Basement/Laundry,
Work was done on the following types of components: Refer to report.	
Start Date: 12 / 06 / 17 Finish Date: 12 / 28 / 17	Cost: \$ 3,000.00
RRP w/additional Moderate Risk Training	Authorization # MR- Expiration Date: / / Authorization # OM AM
Moderate Risk Deleader (owner/agent)	Issuance Date: //
Deleading Methods: Replacement Making Intact (Into Covering Making Intact (Extended Work was done in the following rooms:	terior)
Work was done on the following types of components:	
Start Date: / / Finish Date: / /	Cost: \$
Low Risk Deleader (owner/agent)	Authorization # OL AL Issuance Date: / / OE AE AB
Deleading Methods:  Covering  Replacement (ONLY doors, cabinet doors, shutters, she	·
Work was done in the following rooms:	
Start Date: / / Finish Date: / /	Cost:\$



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# LETTER OF LEAD PAINT (RE)OCCUPANCY (RE)INSPECTION CERTIFICATION THIS NOTICE DOES NOT CONSTITUTE COMPLIANCE

John Doe
100 Main St
Anytown, MA 02122
Dear John Doe
This letter is to serve as notification that a (Re)Occupancy Reinspection was performed at 100 Main St
Unit none in the City/Town of Anytown, MA 02122 by Christopher Maracic, License# 2006 on 12/12/17. At that time, all applicable interior dwelling unit surfaces met the conditions for (re)occupancy set in 105 CMR 460.760(A) of the Regulations for Lead Poisoning Prevention and Control. This notice does not constitute full deleading or interim control compliance.
This letter does not mean there are no lead hazards inside the dwelling unit.
Prior to the (re)occupancy reinspection, all interior high- and moderate-risk deleading work was completed and no additional such work will be permitted following the completion of the cleanup required by 105 CMR 460.160(D). No other interior dwelling unit deleading other than certain low-risk deleading activities, such as encapsulation performed in accordance with 105 CMR 460.175 may occur unless the conditions of 105 CMR 460.160(A) through (E) are repeated.
This is <b>ONLY</b> notification that the conditions for (re)occupancy have been met. Dust samples were taken and found to be within acceptable limits. No Letter of Full Compliance or Letter of Interim Control will be issued until all applicable interior and common area surfaces have been deleaded or brought under interim control in accordance with 105 CMR 460.000 and 454 CMR 22.00.
The <b>second page</b> of this letter indicates the authorized person(s) who performed deleading on the property and a general summary of the methods used to bring the surfaces into compliance.
The CLPPP authorized serial number for this Letter of Lead Paint Reoccupancy Reinspection Certification is 43852006121317-100. This number is tracked and unique to this address and unit.
DO NOT LOSE THESE DOCUMENTS. If the documents are lost, you will be required to have additional private inspector services that may cost you significant amounts of money. This Letter of Lead Paint Reoccupancy Reinspection Certification is only for the address and unit noted above. If you change the street address, unit number or any other identifying information pertaining to the residential premises referred to in this Letter of Lead Paint Reoccupancy Reinspection Certification, this Certification Letter may be considered null and void by the Department of Public Health and/or a municipal health office.
Do not alter this document in any way. Altering this document is fraudulent and may endanger the health and safety of a child which may

Questions? Call the Department of Public Health at 1-800-532-9571.

DO NOT LOSE THESE DOCUMENTS

Signature

License #

result in significant legal consequences. In addition to any potential civil liability which may arise as the result of the alteration of this Letter of Lead Paint Reoccupancy Reinspection Certification, the Massachusetts Department of Public Health's Childhood Lead Poisoning

Prevention program may seek criminal prosecution of any person who alters this document after it is originally issued.

Sincerely,

**Christopher Maracic** 

Inspector (Print Name)

	Serial Nu	mber: 43852006121317-100
Address: 100 Main St	Unit#: none	City/Town: Anytown, MA 02122

### **Deleading History**

Deleading Contractor	Licensed Dele	ader		Licen	se#: \( \overline{\sqrt{DC}} \) DS	01234	Exp. Date	12 / 01 / 18						
Deleading Methods:	Scraping Heat Gun Demolition		Making Intact (E  Making Intact (In  Replacement  Other Capp	nterior) 🔲 R	ower Sanding emoval overing	2	 Caustics ☐ Liquid Er	scapsulation						
Work was done in the fol	lowing rooms: Roo	om 1, 2, 3,	4, Hallway, Par	try, Bathro	om.									
Work was done on the following types of components:  Door edge/jamb, closet door/walls/ceiling/door edge/baseboard/shelf, win sill.														
Start Date: 12 / 06	<u>/ 17</u>	Finish Date:	12 / 12 / 17		Cost: <b>§ 10</b>	00								
RRP w/additional Moderate Moderate Risk Deleade						Authorization I Expiration I Authorization Issuance D	Date: / on #	/ om_am_						
Deleading Methods:			Making Inta	act (Interior) act (Exterior)			ncapsulation							
Work was done in the fol	lowing rooms:													
Work was done on the fo	llowing types of com	ponents:												
Start Date: / /		Finish Date:	/ /		Cost:\$									
Low Risk Deleader (ow	vner/agent)					rization # nce Date:	/ /	☐ OL ☐ AL ☐ OE ☐ AE ☐ OB ☐ AB						
Deleading Methods:	Covering Replacemen	t (ONLY door	Liques, cabinet doors, shutt	id Encapsulatio ers, shelves not		vers, window	/s on hinges)							
Work was done in the fol	lowing rooms:						<del></del>							
Work was done on the fo	llowing types of com			•										
Start Date: / /	·	Finish Date	e: / /		Cost:\$									



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## Lead Inspection / Risk Assessment

<sub>t.#</sub> 100	Street Name_N	IAIN		_ Street Type_ST	•	Uni	t	···
ity ANYTOWI			Zip Code 0212					
wner Name:			•			Number of Property Ty	Rooms in Un	it: <u>7</u>
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		r):				} <del>!</del>		of Units:
hent Address:						Day C	are 🔲 Ot	her:
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MET Metal MR Metal Re		ENC Encapsulate INT Intact		CR Scraped FR Storm Frame	Pemoved	Yes [		ot Tested
NA Not Acce	•	MI Made Intact		LD Sealed	Removed		Testing Metho	
NC No Coati		PRE Prepared for				Na <sub>2</sub> S Expirati	ion Date:	//
File Tile (test VB Vinyl Ba		Component	Does Not Exist V	R/MR Vinyl/Metal I	Rep Window		X-Ray Fluores	scence
	ep. Window					Model: Pb20	00i Serial	# 1126
omments / Note	es:	4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-					cation Lines	ance Evaluation
oor# 1 (16	3 (4) ( 1 (3)	of unit being inspected	Floor#				rty Diagram /	
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	ess Verified thro				ck off when			
	rch on Lead Rel	ated History for A s/dph/clppp or 800-532			cl off when		,	
<u>hristopher l</u>	Maracic		2006					12 / 01 /
spector's Name LI/RA - revised 06			License #		Signa	ature		Date

PCAD Reinspection

Signature

Dust Taken for Final

Reinsp. (No Reocc)

P

F

Signature\_\_\_\_

Inspector Name: , Lic#

F

No LOC Issued

Signature

#### REOCCUPANCY CERTIFICATE HISTORY

#### **COMPLIANCE HISTORY (CONT.)** Certificate of Certificate of Maintained Reoccupancy Inspector Name: , Lic# Inspector Name: C MARACIC . Lic# 2006 1 2 1 2 1 7 Compliance Signature Japan Japan Only after Signature\_\_\_\_ No Work= No Dust High/Mod Risk Work = 7 Dust (# rooms rule) Certificate of Certificate of Reoccupancy Restored Inspector Name:\_\_\_\_\_, Lic#\_\_\_\_ Inspector Name:\_\_\_\_\_, Lic#\_\_\_\_\_ Compliance Only after Signature Signature High/Mod Risk Dust wipes and auth. (# rooms rule) people Certificate of Certificate of Reoccupancy Inspector Name:\_\_\_\_\_, Lic#\_\_\_\_ Maintained Inspector Name:\_\_\_\_\_\_, Lic#\_\_\_\_\_ Compliance Only after Signature Signature\_\_\_\_ High/Mod Risk No Work = No Dust (# rooms rule) Work = 7 DustCOMPLIANCE HISTORY Certificate of Letter of Full Initial Restored Compliance Inspector Name:\_\_\_\_\_, Lic#\_\_\_\_\_ Compliance Signature\_\_\_\_ Signature\_ No prior history/ Dust wipes and auth. No signs of UD people Letter of Interim OTHER HISTORY: WAIVERS/UD Inspector Name:\_\_\_\_\_, Lic#\_\_\_\_\_ Control Approved CLPPP Waiver Inspector Name: , Lic# Signature\_\_\_\_\_ No prior Comp. Signature\_\_\_\_ Expires in 1 yr. Attach to Comp Docs Recertification of Approved Interim Control Inspector Name: , Lic#\_\_\_\_\_, Lic#\_\_\_\_\_ CLPPP Waiver Inspector Name: , Lic# Signature\_\_ Expires 2 yrs from Signature\_\_\_\_ Attach to Comp original Interim Docs Control Letter of Full UD / DES Visual Deleading Inspector Name: C MARACIC \_\_\_\_, Lic#\_2006 Inspector Name: , Lic# Reinspection Compliance P Laber Masser 1 2 2 8 1 F Signature\_\_\_\_ Dust wipes if No No LOC Issued Reocc. Certificate of UD / DES Dust Inspector Name: , Lic# Maintained Taken P Inspector Name:\_\_\_\_\_\_, Lic#\_\_\_\_\_\_ Compliance F Signature\_\_\_\_ Signature\_\_\_ No LOC Issued No Work = No Dust Work = 7 DustUD / DES Dust Inspector Name:\_\_\_\_\_, Lic#\_\_\_\_ Taken P Certificate of F Restored Signature\_\_ Inspector Name:\_\_\_\_\_, Lic#\_\_\_\_ Compliance No LOC Issued Signature\_\_\_\_ UD / DES Final Dust wipes and auth. Inspector Name:\_\_\_\_\_, Lic#\_\_\_\_\_ Reinspection people P

#### 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 equal to or greater than 1.0 mg/cm<sup>2</sup> 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. The inspector must assume the surface contains lead and require it to be deleaded. Speak to the inspector about possible alternative testing options.
- "MET" or "MR" means that a metal surface was not tested. Metal handrails, metal window sills, and metal railing caps need to be deleaded if they test equal to or greater than 1.0 mg/cm<sup>2</sup>, or are marked "MET" or "N/A". All other metal surfaces must be intact.
- For key to abbreviations like "COV", "VB", "VR" or "MR", "NC", "Tile", "DC", see the cover page.

## 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 part of a window 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.
- "F" circled means that the surface is a "friction" surface and must be deleaded at all points of potential friction.
- "L" circled means that the surface is loose and must, at a minimum, be made intact. Loose leaded floors must be sealed with paint or similar coating and pass a dust wipe.
- 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 completed during a risk assessment, which is an evaluation of a home's suitability for Interim Control. Only a licensed risk assessor can do a risk assessment. If "Y" is circled, then this surface is considered an "Urgent Lead Hazard" and deleading 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 is in compliance.

**DELEAD METH** The method used to bring a surface into full compliance. Refer to codes in the Key on the report's cover page.

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.

RULED OUT BOX

Encapsulants only work well if the paint is in good condition. If the inspector sees that there are adhesion problems with eligible surfaces in a room, he/she will rule out encapsulation as a deleading method.

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Inspector (print)

I/R-2006

Lic#



12 01 17

Page <u>5</u> Of <u>22</u>

Lic# Date Risk Assessor (print) Signature City: ANYTOWN Address of Property: 100 MAIN ST Apt. # -----ROOM # 1 LOCATION/ LEAD TYPE OF IC IC DELEAD DELEAD SIDE LOCATION/ LEAD TYPE OF URG IC DELEAD DELEAD HAZARD DATE METH DATE METH SURFACE HAZARD HAZ' DATE METH DATE METH SURFACE HAZ? 9 9 M/I (AM) L N/A SCA 0.1 Window Sill 12/12 Up Walls L N/A Υ AB B Υ 12/12 4 L N/A Win Apron Int Low Walls L N/A Υ Int 9.4 Par 99 12/12 12/12 C Baseboards L N/A Υ Win Casing L N/A 9 9 MI A B D L N/A Υ 12/12 Chair Rail L N/A Υ Header Stop 111 991 02 L N/A Int Radiator L N/A Υ 12/12 Int Stops V.R M/I L N/A Floor 00 L (dust) N/A Υ Win Int Sash Υ 2 Exterior Sill VN M/I SF L N/A Υ Ceiling L N/A Υ 6.1 VRIMI 12/12 3 A B Door 49 L N/A Υ Part Bead L N/A Υ INT 19 VN M/I SF L N/A D(O L N/A 12/12 SCR Blind Stop Υ Door Edge Υ L N/A /2 M/I 1 2 Door Casing Υ 9.4 L N/A Υ 12/12 Int Win Ext Sash 49 M/I (A/M) L N/A Sil 9.9 Door Jamb (F) L N/A Υ 12/12 SCR (A)Window Sill Υ 12/12 В L N/A Υ Threshold L N/A Υ Win Apron 4 12/12 Mt С L N/A 12/12 99 Win Casing Υ A B Door L N/A Υ 12/2 Inr 9.9(7) 11/12 C(D) Door Edge L N/A γ 2/2 SCR Header Stop 9.9 M/ L N/A Y 114 Int 12/12 Door Casing L N/A 9.9 L N/A 12/12 Int Stops 12 99 3 4 Door Jamb F L N/A Υ 2112 SCR Win Int Sash VR M/I L N/A Υ Exterior Sill Ve MI SF L N/A L N/A γ Threshold VR 3 M/I A B Door L N/A Part Bead L N/A γ Υ V.P M/I Blind Stop L N/A Υ CD Door Edge L N/A Υ V.R MI Win Ext Sash L N/A 12 Door Casing L N/A Υ 99 SIL (A) M/I (A/M) L N/A 12/12 3 4 Door Jamb F L N/A Window Sill γ Threshold L N/A Υ Win Apron 4 L N/A Υ M 12/12 6 (n+ C 1412 Win Casing L N/A Υ Closet Door L N/A Υ L N/A D Header Stop 44 L N/A Υ 12/12 Int CI Door Edge F Υ 4 Υ L N/A В L N/A Int Stops INT CI Casino С Win Int Sash M/I L N/A Υ Closet Jamb F L N/A Υ (2 VR M/I SF Exterior Sill L N/A L N/A D Closet Walls Υ VR M/I L N/A Part Bead L N/A Υ Cl Baseboard Υ Closet Pole Va 4 M/I SF L N/A L N/A Blind Stop Win Ext Sash V.P. MI 2 L N/A Υ Closet Shelf L N/A Υ ΑВ 3 L N/A I N/A CI Supports Fireplace 4 CD Mantle L N/A γ Closet Floor L (dust) N/A Closet Ceiling L N/A Win Above 5' L N/A Ceiling Molding 0.0 L N/A COMMENTS / STRUCTURAL DEFECTS: Υ FM/IA/MLN/A FM/LA/M LN/A Υ FM/LA/M LN/A EXCLUDED SURFACES: Surfaces listed in these boxes can only be made intact by a Deleader (MORE THAN 288 SQ. IN.) FM/I A/M LN/A Υ IC FM/I A/M LN/A SIDE LOCATION MEASURE: LOOSE PAINT DATE METHOD FM/I A/M LN/A Check the box if this ROOM is RULED OUT for encapsulation because there are 3 or more A/M surfaces with adhesion problems

I/R-2006 Lic#



12 01 17

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Inspector (print)

	Assessor (prir			Lic#		Sign	ature					Date					
		<u>/: 10(</u>	MAIN ST				Ap	ot.#			City:	MOTYNA	4				
ROC	M # <u>2</u>			·	****	•	The state of the s		Rip-management		2000		<del>hamanananay</del>	gerandon anticolor de la constanta de la const		- AND CONTROL OF THE PARTY OF T	***************************************
SIDE	LOCATION/ SURFACE	LEAD	TYPE OF HAZARD	URG HAZ?		IC METH	DELEAD DATE	DELEAD METH	SIDE	LOCATION/ SURFACE	LEAD	TYPE OF HAZARD	URG HAZ?	IC DATE	IC METH	DELEAD DATE	DELEAD METH
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	Baseboards	0.1	L N/A	Υ					C	Win Casing	0.0	L N/A	Υ				
	Chair Rail		L N/A	Y					D	Header Stop	01	<del> </del>	Υ				
AB	Radiator	02		Y	CONTRACTOR OF THE				***************************************	Int Stops	0 2	<del></del>	Υ				
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3 4	Door Jamb	0.1	F L N/A	Υ					Α	Window Sill	01	M/I A/M L N/A	Υ				
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	Cl Baseboard	6.2	L N/A	Υ					3	Part Bead		M/I L N/A					
1	Closet Pole		L N/A	Υ					4	Blind Stop		M/I SF L N/A	Υ				
2	Closet Shelf	6.0	L N/A	Υ						Win Ext Sash	<i> </i> /.	M/I LN/A	Υ				
3	CI Supports	0.1	L N/A						ΑВ	Fireplace	/	L N/A	4			ļ	
4	Closet Floor	0.1	L (dust) N/A	Υ					CD	Mantle	<u>/·</u> .	L N/A	Υ	************			
	Closet Ceiling	NA	⚠n/a	Υ			12/12	MI	A B C D	Win Above 5'	1	L N/A	Υ				
сомі	MENTS / STRU	CTURA	L DEFECTS:	2000-00-00			***************************************			Ceiling Molding	0·2	L N/A	Υ				
											./	FM/LA/M LN/A	Υ				
		·····			**************************************		\$11.500 p.\$15.500 personal transfer \$15.50				1	FM/IA/MLN/A	Υ			<u> </u>	
EXC	LUDED SURI		S: Surfaces liste				nly be m	ade intact		<b></b>		FM/I A/M LN/A	Υ				
		by a	Deleader (MOR	E TH	AN 288 S	SQ. IN.)				ļ	$\sqcup \bot$	FM/IA/MLN/A	Υ			<u> </u>	
SIDE	LOCATIO	N	MEASUF	RE: LO	OSE PAIN	1T	IC C	IC NETUOD			igwdapper	FM/IA/MLN/A	Y			<del> </del>	<u> </u>
INCHES PROPERTY.							DATE	METHOD			<u> </u>	FM/IA/MLN/A	Υ				
					· <del>II. · II. · · · · · · · · · · · · · · · </del>							the box if this RO0 se there are 3 or m					
********			I	Anthor Services			ß		I	avyesseessi alaaka ka			***************************************				

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	nspector	(print)		

Lic#

Signature

Date

Date Risk Assessor (print) Lic# Signature Address of Property: 100 MAIN ST City: ANYTOWN ROOM # \_3\_ LOCATION/ LEAD TYPE OF DELEAD DELEAD SIDE LOCATION/ LEAD TYPE OF URG IC DELEAD DELEAD SIDE URG IC IC HAZ? SURFACE HAZARD HAZ? DATE METH DATE METH SURFACE HAZARD DATE METH DATE METH O.OM/I A/M L N/A A B 04 Window Sill Υ Α Up Walls L N/A B 0.1 Low Walls L N/A Win Apron L N/A Υ 00 0 L N/A Υ C Win Casing L N/A Υ Baseboards 0.2 M Chair Rail Υ D Header Stop L N/A Υ L N/A 8 0 M/ 00 L N/A I N/A Y Int Stops Radiator L (dust) N/A 0.1 Υ Win Int Sash VE MI L N/A Floor 2 07 Exterior Sill M/I SF L N/A Υ L N/A Υ VR. Ceiling ΆβB Door 02 L N/A Υ 3 Part Bead VR Μ/I L N/A Υ M/I L N/A C D Door Edge 6.1 L N/A Υ Blind Stop Υ VR. 1 2 Door Casing 0.0 L N/A Υ Win Ext Sash L N/A Υ 3 4 Door Jamb 0.0 Α Window Sill 0.1 M/I A/M L N/A Υ F L N/A Υ В -0.0 L N/A Υ Win Apron 0.4 L N/A Υ Threshold G Win Casing 0.1 0.0 L N/A Υ A B Door L N/A Υ CD Door Edge Υ Header Stop O. 1 M/I L N/A Υ L N/A 0.0 0.2M/ Υ (D2 Door Casing 0.0 L N/A L N/A γ Int Stops 02 34 Door Jamb L N/A Υ Win Int Sash J.P M L N/A Y 2 Threshold 0.0 L N/A Exterior Sill JR M/I SF L N/A Υ Υ 3 VIR M/I A B Door L N/A Υ Part Bead L N/A Υ 0-1 c(b) 4 M/I SF L N/A Υ Door Edge F L N/A Blind Stop 0.3 1(2) Door Casing L N/A Win Ext Sash NP M/I L N/A Υ 03 Y 3 4 Door Jamb 0.0 F L N/A Υ Α Window Sill M/I A/M L N/A Υ Y В Win Apron L N/A Υ Threshold L N/A C Closet Door 1.4 L N/A Υ 12/12 Int Win Casing L N/A Υ Rep D Υ 1.2 L N/A Υ 12/12 Header Stop L N/A Cl Door Edge F) L N/A В CI Casing .2 L N/A Υ Int Stops C Closet Jamb 0.0 L N/A Υ Win Int Sash M/I L N/A Υ 2 2.3 1)N/A D Closet Walls 12/12 MI Exterior Sill M/I SF L N/A 4.0 (DN/A CAP 3 Υ 12/12 Part Bead L N/A CI Baseboard 4 Blind Stop L N/A Closet Pole 00 L N/A Υ M/I SF 2 Win Ext Sash M/I L N/A Closet Shelf 3.1 /L)N/A Υ 12/12 MI 12/12 CI Supports 6 Υ 12+ ΑВ Fireplace L N/A 12/12 1/1 CD L N/A Υ 4 L (dust) N/A Υ Mantle Closet Floor ΑВ 0 Υ Win Above 5' L N/A γ Closet Ceiling L N/A Ceifing Molding L N/A COMMENTS / STRUCTURAL DEFECTS: 0.2 Υ FM/IA/MLN/A FM/I A/M LN/A Υ FM/I A/M LN/A Υ EXCLUDED SURFACES: Surfaces listed in these boxes can only be made intact by a Deleader (MORE THAN 288 SQ. IN.) FM/IA/MLN/A Υ IC FM/LA/M LN/A IC SIDE LOCATION MEASURE: LOOSE PAINT METHOD DATE FM/LA/M LN/A Υ Check the box if this ROOM is RULED OUT for encapsulation because there are 3 or more A/M surfaces with adhesion problems

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inspe	ector (print)			LIC#		Olgi	iature					Jale I I					
Dick	Assessor (prin	+\		Lic#		Sign	nature					Date /	·······				
			MAIN ST	LIC #		Olgi		ot.#			Citv:	ANYTOWN	Į				
	LWAY: Interio		or		Cor	nmon H	lallway:			Floor#							
SIDE		-	TYPE OF	URG	IC	IC	DELEAD		SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD
	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	метн	A Common or other parts of the common of the	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
A B	Up Walls	2.6	L N/A	Υ		Committee of the commit	12/12	ln+		Closet Door	/	L N/A	Υ			S. C.	**************************************
C D A B	Low Walls		L N/A	Υ			'-		A	Cl Door Edge	1	F L N/A	Υ			<b></b>	
C D A B		5		Y			12/12	la+	В	Cl Casing		L N/A	Y			ļ	
C D A B	Baseboards	3.4	L N/A	Y			1910	(,,,	C	Closet Jamb	+	F L N/A	Y			<u> </u>	
C D A B	Chair Rail	<u> </u>	L N/A	***************************************			*************		NAME OF TAXABLE PARTY.		-						<b>_</b>
ĈD.	Radiator	0.0	L N/A	Y					D	Closet Walls	<b></b>	L N/A	Υ				
West Transport	Floor	0.1	L (dust) N/A	Y			1		1	Cl Baseboard Closet Pole		L N/A L N/A	Y				
/A D	Ceiling	0.0	L N/A	WASHINGTON OF THE PARTY OF THE				1.1-	,	Closet Shelf	<del>   </del> -	L N/A	Y				
AB CD	Door Edge	1.3	E N/A	Y			12/12	lnt Scr	3	Cl Supports	-	L N/A	Y			<b>_</b>	
B .	Door Casing	16	<del></del>	Y		<u> </u>	12/12	111	4	Closet Floor	H -	L ☐(dust) N/A	Y				<del></del>
	Door Jamb	1.5	(F) L N/A	Y			12/12	5CR		Closet Ceiling	1	L N/A	Y				
	Threshold	0.0	L N/A	Y			IGIL	70,00	A	Window Sill		M/I A/M L N/A	Υ			<b>†</b>	
A (R)	Door	14	L N/A	Y			12/12	m	В	Win Apron	1	L N/A	Y			<del> </del>	
	Door Edge	14	<u> </u>	Y			12/12	SCR	C	Win Casing	H	L N/A	Y		<u> </u>	<u> </u>	
	Door Casing	14		Y			12/12	lu4	D	Header Stop		M/I L N/A	Υ		<del></del>		
	Door Jamb	12	(F) L N/A	Υ			12/12	SCR	жи	Int Stops		M/I LN/A	Υ				
	Threshold	1	L N/A	Υ					Win Int Sash	$\prod$	M/I L N/A	Υ					
AB	Door	ÌΖ	L N/A	Υ			12/12	ınr	2	Exterior Sill		M/I SF L N/A	Υ				
CD	Door Edge	1.2	E L N/A	Υ			12/12	SCR	3	Part Bead		M/I LN/A	Υ				
10	Door Casing	1.2	L N/A	Υ			n/n	1/4	4	Blind Stop	Lŀ.	M/I SF L N/A	Y				
34	Door Jamb	1.0		Y			12/12	SCR		Win Ext Sash	7.	M/I LN/A	Υ				
	Threshold		L N/A	Υ	, A. C			***************************************	A	Window Sill	-/	M/I A/M L N/A	Y	ļ			
1 -	Door	0.0	L N/A	Υ			<u> </u>		В	Win Apron	$\sqcup$	L N/A	Y			ļ	
Ħ	Door Edge	22	(f) L N/A	Υ			12/12	SCL	C	Win Casing	ҥ	L N/A	Y			1	
8 B	Door Casing	22	L N/A	Y		-	12/12	in+	D	Header Stop	╀	M/I L N/A M/I L N/A	Y	<u></u>		<u> </u>	
3)4	Door Jamb	11.0	L N/A	<u></u>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		12/12	) JU.	1	Int Stops Win Int Sash	$\vdash\vdash$	M/I L N/A M/I L N/A	Y			<u> </u>	
A	Closet Door Cl Door Edge		L N/A F L N/A	_		-	<del>                                     </del>		2	Exterior Sill		M/I SF L N/A		<del> </del>	<u> </u>	<del> </del>	
В	Cl Casing	++	L N/A	<del>!                                      </del>			<del>                                     </del>		3	Part Bead		M/I L N/A	Y			<u> </u>	$\vdash$
C	Closet Jamb	╁┼	F L N/A	Y					4	Blind Stop	1	M/I SF L N/A	Y	<b></b>	<u> </u>	<del> </del>	
D	Closet Walls	H	L N/A							Win Ext Sash	<del>  )                                   </del>	M/I LN/A	Y				
		$\vdash$		<del> </del>					AB		<u> </u>			egadistatuarian galaministaturi			
THE PERSON NAMED AND PARTY.	Cl Baseboard		L N/A	ļ			<u> </u>		CD	Win Above 5'	<u></u>	L N/A	Y				
1	Closet Pole		L N/A	Y						Ceiling Molding	/_	L N/A	Υ	Santa anno anno anno anno anno anno anno		1	
2	Closet Shelf		L N/A	Y		ļ	ļ		<b> </b>		<del>                                     </del>	FM/LA/MLN/A	Y	<u> </u>	<b></b>	<u> </u>	
3	Class Sizes	<del>   </del>	L N/A		<b></b>	ļ			-	ļ	<del>  /-</del>	FM/I A/M LN/A	Y	<del>                                     </del>			
4	Closet Floor	<i>-</i>  -	L (dust) N/A	Y			<b></b>		CO14	MENTS / STRU	CTUBA	F M/I A/M L N/A	Y	AND THE PARTY OF T			
EV/	Closet Ceiling	<u> </u>	L N/A	***************************************	bocobo	L	only be	anda into -	냭	WIENTO/OTKU	UTURA	L DEFEUTS.					
	ところにり 2014		S: Surfaces liste Deleader (MOF				•	idue intact									
SIDE	LOCATIO				OSE PAIN	·	IC DATE	IC METHOD	-								
OIDE.	LOOKING		147CVOOL			· ·	10 001 10	IO ME HIOU		<u> </u>	Chack	the box if this ROC	Mic C	SHED OF	IT for eno	angulation	######################################
					<del></del>				-			se there are 3 or m				•	
Z.	L			· ( \			1	<u> </u>		COCCUSION CONTRACTOR C	Windships - 2 - 2 11	and the state of t			and the state of t	- 	Anthrida Income and a second

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Inspector (print) Date Risk Assessor (print) Signature Address of Property: 100 MAIN ST City: ANYTOWN Apt. # -----PANTRY SIDE TYPE OF IC DELEAD DELEAD SIDE LOCATION/ LEAD TYPE OF **URG** IC IC DELEAD DELEAD LOCATION/ LEAD URG IC SURFACE SURFACE HAZARD HAZ? DATE METH DATE METH HAZARD HAZ DATE METH DATE METH 3.1 12/12 Int Up Cab Frame γ ΑВ L N/A Υ Up Walls L N/A CD Low Walls L N/A Υ Up Cab Door L N/A Up Cab Walls 0.0 L N/A Υ Υ L N/A Başeboards 12 Up Cab Shlvs L N/A Chair Rail L N/A Υ L N/A 34 Radiator Υ Supports L N/A CD 0.1 L (dust) N/A Υ AB Up Cab Frame L N/A Υ Floor CD L N/A Y Up Cab Door L N/A Υ Ceiling 3.0 Int 12/12 3.2 ΑB Door (L)N/A Υ 12/12 Mi Up Cab Walls L N/A Υ **(**E) L N/A 12/12 SCR 12 Up Cab Shivs L N/A QÔ) Door Edge Υ 3.0 γ 12 Door Casing 3.0 L N/A Υ 12/12 M 34 Supports L N/A Υ 34 F Υ Low Cab Fram L N/A Υ Door Jamb 1 L N/A 6. Threshold L N/A Υ ΑВ Low Cab Door L N/A Y CD ΑB L N/A Low Cab Walls L N/A Υ Door Υ CD ۴ L N/A Υ Low Cab Shlvs L N/A Υ Door Edge 12 12 Door Casing L N/A Υ Supports L N/A Υ 3 4 Door Jamb L N/A Υ Drawers L N/A Υ Threshold L N/A Υ Low Cab Fram L N/A Υ Υ A B Low Cab Door L N/A Υ Closet Door L N/A CD Low Cab Walls L N/A Υ Α CI Door Edge F L N/A γ В L N/A Υ Low Cab Shlvs L N/A γ CI Casing Supports C Closet Jamb F L N/A Υ 12 L N/A D Closet Walls L N/A Υ 34 Drawers L N/A Υ CI Baseboard L N/A Υ Low Cab Fram L N/A Υ L N/A A B Low Cab Door L N/A Closet Pole Υ Υ 1 L N/A C D Low Cab Walls L N/A 2 Closet Shelf Υ 3 CI Supports L N/A Υ Low Cab Shlvs L N/A Υ 12 4 Closet Floor L (dust) N/A Υ Supports L N/A Y L N/A 34 Drawers L N/A Closet Ceilina Υ Υ Up Cab Frame L N/A Window Sill M/I A/M L N/A ΑB Υ 0.0 Up Cab Door L N/A Υ Win Apron L N/A Υ 0.1 Ĉ 0.0 Up Cab Walls L N/A Υ Win Casing L N/A Υ 6.2 L N/A 12 Up Cab Shlvs L N/A Υ Header Stop M/I Υ Int Stops 34 L N/A 0.0 L N/A Υ M/I Supports UN FM/FA/M LN/A Win Int Sash M/I L N/A Υ 2 COMMENTS / STRUCTURAL DEFECTS: Exterior Sill VR M/I SF L N/A Υ 3 Part Bead M Μ/i L N/A Υ 4 L N/A Blind Stop M/I SF Υ VR Μ/I Win Ext Sash L N/A Υ EXCLUDED SURFACES: Surfaces listed in these boxes can only be made intact FM/iA/MLN/A by a Deleader (MORE THAN 288 SQ. IN.) FM/LA/MLN/A Υ IC IC FM/IA/MLN/A LOCATION MEASURE: LOOSE PAINT SIDE DATE METHOD FM/LA/MLN/A Υ Check the box if this ROOM is RULED OUT for encapsulation because there are 3 or more A/M surfaces with adhesion problems

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Inspector (print)	Lic#	Signature	Date
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			<u> </u>
Risk Assessor (print)	Lic#	Signature	Date
** *		Signaturo	= =:==
Address of Property: 100 MA	IN ST	Ant # *********	City: ANYTOWN

Addr	ess of Property	100	MAIN ST				Αp	t,# «****			City:	<u>ANYTOWN</u>	<u>.                                    </u>				
	HEN																
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	метн	Successive cons	SURFACE	***************************************	HAZARD	HAZ?	DATE	METH	DATE	METH
A B C D	Up Walls	9.9	L N/A	Υ			12/12	1/1	Α	Window Sill	0.0	M/I A/M L N/A	Υ		<u> </u>		
	Low Walls	0.1	L N/A	Υ					В	Win Apron	0.1	L N/A	Υ				
ΔB	Baseboards	V.B	L N/A	Υ		****			(0)	Win Casing	0.0	L N/A	Υ				·
	Chair Rail	0.0	L N/A	Υ					D	Header Stop	0.2	M/I LN/A	Υ				
ΔR	Radiator	0.2	L N/A	Y	dest distribute at the description of the addition of the	garra 1994, kat artist al a Pastronadol su de				Int Stops	B.0	M/I L N/A	Υ				
UD.	Floor	00	L (dust) N/A	Υ						Win Int Sash	JR	M/I L N/A	Υ	<del>- ,, ,, , , , , , , , , , , , , , , , ,</del>	<u> </u>		
	Ceiling	0.3	L N/A	Y					2	Exterior Sill	VR	M/I SF L N/A	Y				
A(B	Door		L N/A	Υ					3	Part Bead	W	M/I LN/A	Υ				
1	Door Edge	02		Υ						Blind Stop		M/I SF L N/A	Υ			ļ	
Ī	Door Casing	0.1	L N/A	Υ					\$	Win Ext Sash	VR	M/I LN/A	Υ				
3 4	Door Jamb	0.0		Y						Window Sill	61	M/I A/M L N/A	Y		ļ	-	***************************************
1/25	Threshold	00	L N/A	Y		***************************************			ا . ما		0.2	L N/A	Y				
_	Door		L N/A	Y					0	Win Casing	00	L N/A M/I L N/A	Y				
	Door Edge Door Casing	0.0	F L N/A L N/A	Y					W D	Header Stop Int Stops	0.0	M/I L N/A	Y	······································	<b></b>	<b> </b>	
	Door Jamb	0.0		Y			-		1	Win Int Sash	VA	M/I L N/A	Y				
7	Threshold		L N/A	Y					(2)	Exterior Sill	VIL	M/I SF L N/A	Y				
ΑВ	Door	0.3	L N/A	Υ					3	Part Bead	VA	M/I LN/A	Υ				
3	Door Edge	0.1	F L N/A	Y					4	Blind Stop	<i>*</i>	M/I SF L N/A	Υ				
, -	Door Casing	0.1	L N/A	Υ						Win Ext Sash	VR	M/I LN/A	Υ				
34	Door Jamb	0.0	F L N/A	Υ					(AB	Up Cab Frame	0.0	L N/A	Υ				**************************************
	Threshold	0.2	L N/A	Υ	MARKATAN CASTAN MATERIAL MARKATAN MARKA		\$100,000 to \$100,0		CD	Up Cab Door	0.1	L N/A	Υ				
	Closet Door	-/	L N/A	Υ						Up Cab Walls	0.2	L N/A	Υ				
Α	CI Door Edge	$\sqcup \! \! \perp$	F L N/A	Υ					9	Up Cab Shlvs	0.0						
В	CI Casing	<u> </u>	L N/A	Υ					Same and the same and	Supports	0.0		Y				
C	Closet Jamb	-	F LN/A	Y			<b> </b>		i 18	Low Cab Fram		L N/A	$\vdash$		<u> </u>		
D	Closet Walis		L N/A L N/A	Y					2	Low Cab Door Low Cab Walls		L N/A L N/A					
1	Cl Baseboard Closet Pole		L N/A						1 2	Low Cab Shlvs			⊢				
2	Closet Shelf		L N/A	Y					12	Supports	0.6	L N/A	<del> </del>				
3	Cl Supports		L N/A	Υ					11		0.2	L N/A	Υ	<u> </u>	ļ		
4	Closet Floor		L (dust) N/A	Y					АВ	Win Above 5'		L N/A	Υ	Saya amada ayan karababa ka			**************************************
	Closet Ceiling	+	L N/A	Y			<b>_</b>		CD	Ceiling Molding	anakinjami	L N/A	1				**************************************
СОМ	MENTS / STRU	CTURA					1	l .				FM/IA/MLN/A	Υ				
												FM/IA/MLN/A	Υ	<u> </u>	<u> </u>		
												FM/IA/MLN/A	Υ				
		vvqv20*****					***************************************					FM/IA/MLN/A	Υ				
EXC	LUDED SURI		S: Surfaces liste				nly be m	ade intact				FM/LA/MLN/A	Υ				
		by a	Deleader (MOR	E TH	AN 288 S	SQ. IN.)						FM/IA/MLN/A	Υ				
SIDE	LOCATIO	N	MEASUR	RE: LO	OSE PAIN	IT	IC	IC				FM/IA/MLN/A	Υ	<u> </u>			
	200/1110		ML7 (001				DATE	METHOD				FM/IA/MLN/A	Υ				
												the box if this ROC					louic
>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>		********					1		U		pecau	se there are 3 or m	ore A/I	vi su⊓ace:	s with adh	esion prob	iems

Ch	ristopher	· Mai	racic	I/R-	2006	C	lus	Jeles	M	ngarr		12 / 01 /	17		Page	11:0f	22
	ector (print)			Lic#		Sign	nature			,,	***************************************	Date					
·												1 1					
Risk	Assessor (pri	nt)		Lic#		Sign	nature					Date					
Addr	ess of Property	<sub>/</sub> . 10	<u>0 MAIN ST</u>	<b>-</b>				ot.#			City:	ANYTOWN	To the same of the				
	HROOM#_																
p		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
AB CD	Up Walls	8.2	L N/A	Y					ΑВ	Up Cab Frame	0.1	L N/A	Υ				
C D A B C D A B	Low Walls	0.0	L N/A	. Υ				***************************************	(Ô)D	Up Cab Door	0.0	L N/A	Υ				
CD	Baseboards	VB	L N/A	. Y						Up Cab Walls	0.2	L N/A	Υ				
A B C D	Chair Rail	/.	L N/A	Y					12	Up Cab Shivs	0.0	L N/A	Υ				
A B C D	Radiator	0,0	L N/A	Y					3 4	Supports	0.1	L N/A	Υ				
	Floor	@√	L (dust) N/A	Υ						Low Cab Fram	0.1	L N/A	Υ				
	Ceiling	0.1	L N/A	Y			1		AB	Low Cab Door	0.0	L N/A	Υ				
A(B)	Door	04	L N/A	Y					CD	Low Cab Walls	0.0	L N/A	Υ				
CD		3.1	(F) L N/A	Y			12/32	Sa		Low Cab Shlvs	0.2	L N/A	Υ				
12	Door Casing	3.1	L N/A	Y			12/12	1/14	12	Supports	0.1	L N/A	Υ				
34	Door Jamb	2.6	DN/A	Y			12/2	SCR	3 4	Drawers	0.1	L N/A	Υ				
мумини	Threshold	0.0	L N/A	Y					A	Window Sill	3.4	M/I (ÁM) L N/A	Υ			12/12	SCR
ΑВ	Door	. /	L N/A	Y					В	Win Apron	/.	L N/A	Υ				
ÇD	Door Edge		F L N/A	Y					С	Win Casing	4.0	L N/A	Υ			12/12	104
12	Door Casing		L N/A	Y					(D)	Header Stop	0.0	M/I LN/A	Υ			<b>'</b>	
34	Door Jamb		F L N/A	Y						Int Stops	0.1	M/I LN/A	Υ				
	Threshold	7.	L N/A	Υ					1	Win Int Sash	UR	M/I LN/A	Υ				
ΑВ	Door	./	L N/A	Y	al grain to proceed to be common to	200000000000000000000000000000000000000	2000		2	Exterior Sill	NR	M/I SF L N/A	Υ				
CD	Door Edge	П	F L N/A	·Υ					3	Part Bead	VR	M/I L N/A	Υ				
12	Door Casing		L N/A	Y					4	Blind Stop	/	M/I SF L N/A	Y				
34	Door Jamb		F L N/A	Y						Win Ext Sash	VP	M/I LN/A	Y				
- TANGED AND THE PROPERTY OF T	Threshold		L N/A	Y					A B C D	Win Above 5'	/	LNA	Υ				
	Closet Door	. /	L N/A	Y						Ceiling Molding	/	L NA	Υ				
Α	Cl Door Edge		F L N/A	, Y					A B C D	Medicine Cab	1.	L NA	Υ				
В	CI Casing		L N/A	Y								FM/LA/MLN/A	Υ				
С	Closet Jamb		F L N/A	·Υ								FM/IA/MLN/A	Υ				
D	Closet Walls		L N/A	Y								FM/IA/MLN/A	Υ				
	Cl Baseboard		L N/A	Y								FM/LA/MLN/A	Υ				
1	Closet Pole		L N/A	Y								FM/IA/MLN/A	Υ				
2	Closet Shelf		L N/A	Y								FM/IA/MLN/A	Υ				
3	CI Supports		L N/A									FM/IA/MLN/A	Υ				
4	Closet Floor	] [	L (dust) N/A	_							<u></u>	FM/IA/MLN/A	Υ				
	Closet Ceiling	1	L N/A	Υ	1						١.	FM/IA/MLN/A	Υ				

EXCLUDED SURFACES: Surfaces listed in these boxes can only be made intact

FM/LA/MLN/A

FM/LA/MLN/A

	,	Deleader (MORE THAN 288 SQ. IN.)	
SIDE		MEASURE: LOOSE PAINT	 IC METHOD

					~~~~~	
CHARAC	NITO.	CTDI	ICTL	IDΔI	DEFECT	Q.

FM/LA/MLN/A

FM/IA/MLN/A

Check the box if this ROOM is RULED OUT for encapsulation because there are 3 or more A/M surfaces with adhesion problems

Christer Masser

12 01 17

Page <u>12</u> Of <u>22</u>

Christopher Maracic Inspector (print) Lic# Date

Addr			0 MAIN ST	Lic#		Sign	ature Ar	)t, # ========	ф W		City:	Date ANYTOWN	J				
Symmotors over	)M # _ <b>4</b>				general constants		-		g		***************************************						
SIDE	LOCATION/	LEAD	1	URG	IC	IC	DELEAD	l I	SIDE	1 1	LEAD	TYPE OF	URG	IC	IC	1 }	DELEAD
	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH		SURFACE	minne	HAZARD	HAZ?	DATE	METH	DATE	METH
A B C D	Up Walls	02	L N/A	Υ					Α	Window Sill	7,046	M/I (A/M)L N/A	Υ			12/12	Sca
A B C D	Low Walls	/.	L N/A	Υ					В	Win Apron	1.2	L N/A	Υ			1212	Mt
A B C D	Baseboards	1.0	L N/A	Υ			12/12	Int	С	Win Casing	1.3	L N/A	Υ			12/12	1/4
A B C D	Chair Rail	/	L N/A	Υ					(0)	Header Stop	1.3	M/I LN/A	Υ			12/12	Int
ΔD	Radiator	6.0	L N/A	Υ						Int Stops	1.2	M/I LN/A	Υ			1212	M
	Floor	0.1	L (dust) N/A	Υ					1	Win Int Sash	SR	M/I L N/A	Υ				
	Ceiling	0.0	L N/A	Υ					2	Exterior Sill	VR	M/ISFLN/A	Υ		******		
AB	Door	14	L N/A	Υ	A CONTRACTOR OF STREET	francis (grade and francis and fran	12/12	Int	3	Part Bead	VR	M/I LN/A	Υ				
СĎ		12	(f) L N/A	Υ			12/12	sa	4	Blind Stop	/	M/I SF L N/A	Υ				
12	Door Casing	1.2	L N/A	Υ			12/12	1nt		Win Ext Sash	38	M/I L N/A	Υ	***************************************			-Mar 1994a - THE WITTON
34	Door Jamb	1.0	(F) L N/A	Υ			12/12	SCR	Α	Window Sill	1	M/I A/M L N/A	Υ				
	Threshold		L N/A	Υ	***************************************		,		В	Win Apron		L N/A	Υ				
Ħ.	Door	3	L N/A	Υ			12/12	lat	С	Win Casing	1	L N/A	Υ				
)D	Door Edge	1.1	E L N/A	Υ		***************************************	12/12	SCR	D	Header Stop		M/I LN/A	Υ				
12	Door Casing	1.1	L N/A	Υ			12/12	W	NAME OF THE OWNER, OWNE	Int Stops		M/I LN/A	Υ				
34	Door Jamb	12	(F) L N/A	Y			12/12	sa	1	Win Int Sash		M/I L N/A	Υ				
	Threshold	0.0	L N/A	Υ					2	Exterior Sill		M/I SF L N/A	Υ				
a a	Door	/	L N/A	Y					3	Part Bead	1	M/I LN/A	Υ				
2	Door Edge	/_	F L N/A	Υ					4	Blind Stop	1.	M/I SF L N/A	Υ				
12	Door Casing	Ц_	L N/A	Y						Win Ext Sash	I memerana	M/I LN/A	Y				Water the State of
34	Door Jamb	<i>\_</i>	F L N/A	Υ					A	Window Sill	/	M/I A/M L N/A	Υ				
	Threshold		L N/A	Υ		***************************************			В	Win Apron		L N/A	Υ				
	Closet Door	1.1	(L)N/A	Y			12/12	PV I	C	Win Casing	1	L N/A	Y				
A	Cl Door Edge	00	F L N/A	Υ					D	Header Stop	4	M/I L N/A	Y		***************************************		
В	CI Casing	0.0	L N/A	Y						Int Stops	<b>├</b> ─	M/I L N/A	Y				
С	Closet Jamb	0.4	<del></del>	Y					1	Win Int Sash	+	M/I LN/A	Y				
D	Closet Walls	0.2		Y			<b></b>		3	Exterior Sill	<del>    -   -   -   -   -   -   -   -   -  </del>	M/I SF L N/A	Y				
1	Cl Baseboard Closet Pole	0.0	L N/A L N/A		<del></del>		<u> </u>			Part Bead Blind Stop	<del>   </del> -	M/I L N/A M/I SF L N/A					
2	Closet Shelf	02	L N/A	Y			ļ		Ī	Win Ext Sash	H-	M/I L N/A	-				
3		00			<u></u>				ΑВ	Fireplace	1	L N/A	<u> </u>				***********
4		01	L (dust) N/A						CD	Mantle	/	L N/A					
- Transmission		<del> </del>		<b>†</b>					AB		/ /						***************************************
	Closet Ceiling		during a sure and a su	Υ		<u> </u>			CD	Win Above 5'	<i>!</i>	L N/A	-		7-17-1-11-11-11-11-11-11-11-11-11-11-11-		
COM	MENTS / STRUG	CTURA	L DEFECTS:							Ceiling Molding	$\angle$	L N/A					7/A
Alternation of the second of t											,	FM/IA/MLN/A	Υ				
- -	- orden a marine a santis se indicio de santis se						E242742E0277778				·	FM/IA/MLN/A	Υ				
EXC	LUDED SURF		S: Surfaces liste				nly be m	ade intact				FM/IA/MLN/A	Υ				
	· · · · · · · · · · · · · · · · · · ·	by a	Deleader (MOR	E TH	AN 288 S	SQ. IN.)	<b></b>				<u> </u>	FM/IA/MLN/A	Υ				
SIDE	LOCATIO	N :	MEASUE	RE: LO	OSE PAIN	IT	IC	IC			<u> </u>	FM/IA/MLN/A	Υ			ļ	
anniania						(22 <u>222</u>	DATE	METHOD		CONTRACTOR		FM/LA/MLN/A	Υ				Necessia Anna Anna Anna Anna Anna Anna Anna An
	<b>E</b>											the box if this ROC					

Ch	ristopher	Mar	acic	/R-	2006							12 / 01 /	17		Page	13 Of_	22
Inspe	ector (print)	······································		Lic#		Sign	ature					Date					
												1 1					
	Assessor (print			Lic#		Sign	ature					Date					
<u>Addre</u>	ss of Property	: 100	MAIN ST				Aŗ	ot.#			City:	ANYTOWN	1				
STA	RCASE# B	SMI	<u> </u>						- mountableMediaMi	****	***************************************			PINTZAV2+III+3,WIIZEGPIII			
SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD
AVELEN AVAILA	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH		SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
A B C D	Up Walls	0.0	L N/A	Υ		Γ <u></u>			Α	Window Sill	./	M/I A/M L N/A	Y				
A B C D	Low Walls	0,2	L N/A	Υ					В	Win Apron	7.	L N/A	Υ				
AB CD	Baseboards	٥٠٥	L N/A	Υ					С	Win Casing	0.2	L N/A	Υ				
A B	Chair Rail	0.2	L N/A	Υ					M	Header Stop	1./	M/I LN/A	Υ				
AB CD	Radiator		L N/A	Υ		**************************************				Int Stops	1.	M/I LN/A	Υ				
Ŭ.	Floor	6.0	L (dust) N/A	Υ					1	Win Int Sash	0.2	M/I L N/A	Υ				
	Ceiling	02	L N/A	Υ					2	Exterior Sill		M/I SF L N/A	Υ			12/23	Int
(B)	Door	00	L N/A	Υ					3	Part Bead		M/I L N/A	Υ			W 1	
	Door Edge	0.2	F L N/A	Y					4	Blind Stop	/.	M/I SF L N/A	Y				
12	Door Casing	0.0	L N/A	Υ						Win Ext Sash	NA	M/I LN/A	Υ			12/03	W
34	Door Jamb	0.0	F L N/A	Υ					A	Window Sill	1	M/I A/M LN/A	Ý				
		00	L N/A	Υ					В	Win Apron	1	L N/A	Υ				
ΑВ		/	L N/A	Υ					С	Win Casing		L N/A	Υ				
	Door Edge	-/_	F L N/A	Υ					D	Header Stop	1	M/I L N/A	Υ				
	Door Casing	$\bot\!\!\!\!\!\bot\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	L N/A	Υ						Int Stops		M/I L N/A	Υ				
34	Door Jamb	<u> </u>	F L N/A	Y					1	Win Int Sash		M/I LN/A	Y				
* 5	Threshold	1	L N/A	Y					2	Exterior Sill	1	M/I SF L N/A	Y			ļ	ļ
	Door	/-	L N/A	Y		ļ			3	Part Bead	-	M/I L N/A	Y				
	Door Edge Door Casing	+	F LN/A LN/A	Y		<del> </del>			4	Blind Stop Win Ext Sash	<u> </u> -	M/I SF L N/A M/I L N/A	Y	<b> </b>			
	Door Casing Door Jamb	-	F L N/A	Ϋ́			<del> </del>		-	Newel Post	Question the context		Y		Auroisedonia assessiva	- avan-avana	
J 7	Threshold	1	F L N/A	Y		<del>                                     </del>				Railing Cap	0.0	L N/A A/M L N/A	Y				
ΑВ		7	L N/A	Y	The second second second	AND THE PARTY OF T				Handrail	0.0	<u> </u>	Y				
	Door Edge	-/-	F LN/A	Υ		<b></b>				Balusters	1	L N/A	Y				
	Door Casing	7.	L N/A	-		<b></b>				Lower rail	7.	L N/A	Y				
1	Door Jamb	1	F L N/A	Y						Treads	02	F L N/A	Y				
***	Closet Door	. /	L N/A	Υ				***************************************		Risers	0.2	<u> </u>	Υ				
	Cl Door Edge	-/	F LN/A	Υ						Stringer	6.3	L N/A	Υ				
_	Cl Casing	$\neg \Box$	L N/A	Υ						Tread edge >5		L N/A	Υ				
С	Closet Jamb	7.	F L N/A	Υ						Landing floor		L (dust) N/A	Υ				
(D)	Closet Walls	1.	L N/A	Υ						Floor Edge	./	L N/A	Υ				
	Cl Baseboard	$\int_{-\infty}^{\infty}$	L N/A	Υ						Floor Casing	7.	L N/A	Υ				
1	Closet Pole	Τ	L N/A	Υ								FM/IA/MLN/A	Υ				
2	Closet Shelf	0.0	L N/A	Υ								FM/IA/MLN/A	Υ				
3	CI Supports	01	L N/A	Υ								FM/IA/MLN/A	Υ				
4	Closet Floor	_/	L [dust) N/A	Υ							· .	FM/IA/MLN/A	Υ				
2244	Closet Ceiling		L N/A	Y							AND SHOW THE REAL PROPERTY.	FM/IA/MLN/A	Υ				
EXC	LUDED SURF		S: Surfaces liste				nly be m	ade intact	СОМ	MENTS / STRU	CTURA	L DEFECTS:					
ini-pinete		by a [	Deleader (MOR	E THA	4N 288 S	3Q. IN.)	-										
SIDE	LOCATIO	N	MEASUR	E: LO	OSE PAIN	JT .	IC	IC									
***********	pro-	I Maria Maria		Andrews was reconstant			DATE	METHOD		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************		- Anna Carlot		ENIXOIODANINE EXIXOD		Material Material Material Constitution of the
						*						the box if this ROC				•	lama

I/R-2006

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• · · · · • · · · · · · · · · · · · · ·		1)Mr		
Inspector (print)	Lic#	Signature	Date	
			1 1	
Risk Assessor (print)	Lic#	Signature	Date	
Address of Property: 100 MAII	V ST	Apt. # der lier lein tille dies das des standen	City: ANYTOWN	

STAI	RCASE#1	STE	REAR				•										
SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD
A STATE OF THE PARTY OF THE PAR	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH		SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
A B C D	Up Walls	57	<b>∂</b> N/A	Υ			12/28	60V/MI	Α	Window Sill	12	M/I (A/M)()N/A	Υ			12/28	sa
	Low Walls	CON	L N/A	Υ				,	В	Win Apron	1.2	L N/A	Υ			12/28	Mt
A B C D	Baseboards	2.6	(L)N/A	Υ		//	12/28	SCR	(0)	Win Casing	0.3	L N/A	Υ				
	Chair Rail	/	L N/A	Υ					D	Header Stop	-/	M/I LN/A	Υ				
AB	Radiator	/	L N/A	Υ					and resident dates	Int Stops	7.	M/I LN/A	Υ				
CD	Floor	co√	L (dust) N/A	Υ					1	Win Int Sash	N	M/I LN/A	Υ				
	Ceiling	2.7	A/VCD)	Υ			12/28	мі	2	Exterior Sill	M	M/I SF L N/A	Υ				
A)B	Door	6.7,	L N/A	Υ					3	Part Bead	Ve	M/I LN/A	Υ				
СD	Door Edge	0.2	F L N/A	Υ					4	Blind Stop	7.	M/I SF LN/A	Υ				
12	Door Casing	0.2	L N/A	Υ						Win Ext Sash	VR	M/I LN/A	Υ				
34	Door Jamb	0.3	F L N/A	Υ					Α	Window Sill	. /	M/I A/M L N/A	Υ				300000000000000000000000000000000000000
TANGORAN	Threshold	0.2	L N/A	Υ					В	Win Apron	-/	L N/A	Υ				
AB	Door	0.1	L N/A	Υ					С	Win Casing		L N/A	Υ				
CD	Door Edge	0.2	F L N/A	Υ					D	Header Stop		M/I LN/A	Υ	<del></del>			
12	Door Casing	0.2	L N/A	Υ					2000	Int Stops	1	M/I L N/A	Υ				
34	Door Jamb	0.0	F L N/A	Υ					1	Win Int Sash		M/ł LN/A	Υ				
A CONTRACTOR	Threshold	02	L N/A	Υ					2	Exterior Sill	1	M/I SF L N/A	Υ				
ΑВ	Door	0.0	L N/A	Υ					3	Part Bead	Ţ.	M/I LN/A	Υ				
(O)	Door Edge	0.2	F L N/A	Υ					4	Blind Stop	1	M/I SF L N/A	Υ				
12	Door Casing	0.2	L N/A	Υ					THE REAL PROPERTY.	Win Ext Sash	7.	M/I L N/A	Υ				
34	Door Jamb	0.1	F L N/A	Y						Newel Post	./	L N/A	Υ				
Clade No.	Threshold	0.0	L N/A	Υ			·			Railing Cap	1	A/M L N/A	Υ				
ΑВ	Door	/	L N/A	Υ	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					Handrail		A/M L N/A	Υ				
CD	Door Edge		F L N/A	Υ						Balusters	7.	L N/A	Υ				
12	Door Casing	/	L N/A	Υ						Lower rail	1.	L N/A	Y				
34	Door Jamb	7.	F L N/A	Υ						Treads	6.0	F L N/A	Υ				
	Closet Door	. /	L N/A	Υ						Risers	2.0	(C)N/A	Υ			12/28	MAI
A	CI Door Edge		F L N/A	Υ						Stringer	1	L N/A	Υ				
В	CI Casing		L N/A	Υ						Tread edge >5	0.0	L N/A	Y.				
С	Closet Jamb		F L N/A	Y						Landing floor	00	L 🔲 (dust) N/A	Υ				
D	Closet Walls	,	L N/A	Υ						Floor Edge	/	L N/A	Υ				
	CI Baseboard		L N/A	Υ						Floor Casing	/.	L N/A	Y				
1	Closet Pole		L N/A	Υ							,	FM/LA/M LN/A	Υ				
2	Closet Shelf	-	L N/A	Υ								FM/IA/MLN/A	Υ				
3	CI Supports	.	L N/A	Υ								FM/IA/MLN/A	Υ				
4	Closet Floor	1	L (dust) N/A	Υ								FM/IA/MLN/A	Υ				
	Closet Ceiling	1.	L N/A	Υ								FM/LA/MLN/A	Υ				
EXC	LUDED SURF		S: Surfaces liste Deleader (MOR				nly be m	ade intact	СОМІ	MENTS / STRU	CTURA	L DEFECTS:	***************************************				
SIDE	LOCATIO	ıΝ	MEASUF	RE: LO	OSE PAIN	IT	IC DATE	IC METHOD			\$2.4000000000000000000000000000000000000	olerin erik direkterokraperokraperokraperokrapenska			Construction of the constr		V <del>/************************************</del>
TAX COLUMN TO THE COLUMN TO TH						**************************************						the box if this ROC se there are 3 or m					lems

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Ch	ristopher	Mar	acic	I/R-	2006	(	NAME			, ,		12 / 01 /	17		Page	15 Of_	22
Inspe	ector (print)			Lic#		Sign	ature					Date					
												1 1					
Risk /	Assessor (prin	t)	· · · · · · · · · · · · · · · · · · ·	Lic#		Sign	ature					Date		•			
Addre	ss of Property	<u>/: 10(</u>	MAIN ST				Ap	ot.#			City:	ANYTOWN	Į				
STAI	RCASE#2	ND F	REAR						***************************************		19-7017-57/ 57		(-7-11-11-12-12-12-12-12-12-12-12-12-12-12-			Seal in the ball of his last	P11.90.000 (200) (100.000)
SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	1C	DELEAD	DELEAD
	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH		SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
A B C D	Up Walls	3.4	(L)V/A	Y			12/28	wy/mi		Window Sill	7.1	M/I (AM)(L)N/A	Υ			12/28	Resp
ΑВ	Low Walls	/	L N/A	Υ					В	Win Apron	2.2	(L)N/A	Υ			12/28	Rep
ΑB		4.3		Y			12/28	3CA/CAR	C	Win Casing	2.9	(DN/A	Y			12/28	Rep
<u> </u>	Baseboards	1. /		<del> </del>			10/28	J. J.CAK			├		Y			-9100	1027
C D AB	Chair Rail	ļ <i>i</i>	L N/A	Y					D	Header Stop	0.2	M/I LN/A	Y				
CD	Radiator	1	L N/A	Υ					arrantes a	int Stops			Υ		ļ		
	Floor	Co√	L (dust) N/A	Υ		····			1	Win Int Sash	12	Y	Υ	<u> </u>			
	Ceiling	2.2		Υ			12/28	М	2	Exterior Sill	1	M/I SF L N/A	Υ				
A(B)		0.4	L N/A	Υ					3	Part Bead	VR		Υ	<del></del>			
	Door Edge	6.4	F L N/A	Υ	<b></b>				4	Blind Stop	/	M/I SF L N/A	Υ				
	Door Casing	0.6	L N/A	Υ						Win Ext Sash	12	Page transfer Courts of a second of the Court of the Second of Continues of Continu	Υ				
34	Door Jamb	0.4	F L N/A	Υ			ļ		A	Window Sill	.	M/I A/M L N/A	Y		<u> </u>	ļ	
	Threshold	0.0	L N/A	Υ					В	Win Apron		L N/A	Υ				
ΑВ		/	L N/A	Y					C	Win Casing		L N/A	Y				
	Door Edge	-/-	F L N/A	Υ					D	Header Stop	┢┼	M/I L N/A	Υ			1	
12	Door Casing	<b>├</b> /-	L N/A	Υ						Int Stops	<b>├</b>	M/I L N/A	Υ				
34	Door Jamb	1.	F L N/A	Y					7	Win Int Sash	1-1-	M/I L N/A	Y				
	Threshold	-	L N/A	Y					2	Exterior Sill	<b>├</b>	M/I SF L N/A	Y				
AB		-/	L N/A	Y					3	Part Bead	1-	M/I L N/A	Y			<u></u>	
f I	Door Edge	-	F L N/A	Y			ļ		4	Blind Stop	<del>   -</del>	M/I SF L N/A	Y			-	
12	Door Casing	-/-	L N/A	Y						Win Ext Sash	ļ . ,	M/I L N/A	Y				
34	Door Jamb	<del>    · -</del>	F L N/A	Y		-				Newel Post		L N/A	Y			ļ	
	Threshold	ļ .	L N/A	Y			N			Railing Cap	1	A/M L N/A				<u> </u>	
ΑB		<del>                                     </del>	L N/A	Y						Handrail	1	A/M L N/A	Y	<del> </del>			
R I	Door Edge Door Casing	1	F L N/A L N/A	Y			-			Balusters Lower rail	₩	L N/A	Y	<del> </del>			
	Door Casing Door Jamb	-	F L N/A	Y						Treads	1.	<del></del>	Y				
24		<u> </u>		Y	ALEMAN SOMETIME	Ne or management	Happines (family and State (State (St			Risers	05	(L)N/A	Y	<u> </u>		alog	MI
	Closet Door	1	L N/A F L N/A	Y			-			Stringer	1	L N/A	Y			12/28	100
B	CI Door Edge CI Casing		L N/A	Ϋ́						Tread edge >5	05	L N/A	Y				
0	Closet Jamb		F L N/A	Y			<del> </del>			Landing floor	00	L (dust) N/A	Y	<u></u>			····
D	Closet Walls	╁┼	L N/A	Y						Floor Edge	7	L N/A	Y	······		<b> </b>	·····
	Cl Baseboard	H	L N/A	Y						Floor Casing	17	L N/A	Y		<del> </del>	<del> </del>	
1	Closet Pole	+/-	L N/A	—			<u> </u>	<b></b>		, and the same of	-	FM/I A/M LN/A	Y		Tog to in the second		<u> </u>
2	Closet Shelf	++-	L N/A	⊢—					-			FM/LA/M LN/A	Y	1	<b></b>	<del> </del>	
	Supports	56	(D)N/A				12/28	MI	-		<del>                                     </del>	FM/I A/M LN/A	Y		<u> </u>	<b>-</b>	
4	Closet Floor	17	L (dust) N/A				1900	1	<b> </b>	<b> </b>	+	FM/I A/M LN/A	Y	<del> </del>	<del> </del>	<del> </del>	
,	Closet Ceiling	1	L N/A	<del> </del>							<u> </u>	FM/LA/MLN/A	Υ				
ΕXC	Application Company of the Company o	FACES	S: Surfaces liste		hese hov	es can d	nlv he m	ade intact	COM	I IMENTS/STRU	CTURA		Acamount		<u> </u>	Marie Comment	
LAU	LUDED OUN		Deleader (MOR					,	<del></del>								
		CONTROL CONTRO		***************************************	***************************************	WALKE STATE OF THE	IC	IC									
SIDE	LOCATIO	N	MEASUF	RE: LO	OSE PAIN	IT	DATE	METHOD	N. C.								
	CONTRACTOR DESCRIPTION OF THE PROPERTY OF THE			ON THE PROPERTY COME	3531/00m8/w.Vageur/95016/95/Frage/95	······································			MAND HOUSE		Check	the box if this RO	)M is F	RULED OI	J⊺ for enc	apsulation	
												se there are 3 or m					

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Inspe	ectorr (print)		Lic#			Sign	nature			<u></u>		Date			_		
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	Assessor (prin		Lic#			Sign	nature					Date	·	<del></del>			
<u>Addre</u>	ess of Property	100	<u>0 MAIN ST</u>				Αp	ot. #			City:	ANYTOWN	4				<del></del>
BASI	EMENT/LAUI	NDRY	AREA			· · · · · · · · · · · · · · · · · · ·			• •				V-124W/33W44	and the same of th			***************************************
SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IC.	DELEAD	DELEAD
727324444	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH		SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
AB CD	Walls wood	0.0	L N/A	Υ					A B C D	Serviceboard	0.0	L N/A	Υ				
Contract of the last	Walls Maney	0.2	L N/A	Υ					ΑВ	Shelves	9.9	L N/A	Υ			12/28	1/1+
	Walls		L N/A	Υ					(D)	Supports	99	L N/A	Υ			12/28	int
A	Walls	7.	L N/A	Υ					ΑВ	Shelves	/	L N/A	Υ			now	
AB CD	Baseboards	/	L N/A	Υ					CD	Supports	7.	L N/A	Υ				
AB CD	Chair rails	/	L N/A	Υ					ΑВ	Shelves	1	L N/A	Υ				Zione de la companya
	Floor	00	L (dust) N/A	Υ					l limenson	Supports	$\Box$	L N/A	Υ				
	Ceiling	/	L N/A	Υ						Window frame	0.3	M/I LN/A	Υ				
A B C D	Chimney	0.3	L N/A	Υ					CD	Window Sash	0.2	M/I L N/A	Y				
AB CD	Support Colum	1.2	ÛN/A	Υ			12/28	μΙ		Exterior Sill	NA	M/I LN/A	Υ			12/28	1/1
ΑВ	Door	0.0	L N/A	Υ					34	Part Bead	<u> </u>	M/I LN/A	Υ				
OD)	Door Edge	0.0	F L N/A	Υ					WARRING TO A	Win Ext Sash	14 ( )	m/I L N/A	Υ			12/28	I∧∻
1 1	Door Casing	0.0	L N/A	Υ					9 9	Window frame	_		Υ				
34	Door Jamb	0.2		Υ						Window Sash			Υ				
	Threshold	0.0	L N/A	Υ					4 4	Exterior Sill	NA		Υ			12/28	<b>∨</b> +
ΑB		0.2	L N/A	Υ						Part Bead	1.	M/I LN/A	Υ				
		0.6		Υ	!				i	Win Ext Sash	NA		Υ	***************************************		15/58	l/t
1 1	Door Casing	06		Υ					8 8 1	Window frame		L	Υ				
34	Door Jamb	02	F L N/A	Υ	<u> </u>		<b></b>		8 H _ 1	Window Sash	0.3	<del></del>	Υ				ļ
	Threshold	0.4		Y			ļ			Exterior Sill	NA	T	Υ		<u> </u>	12/28	/v+
	Closet Door	/	L N/A	Υ						Part Bead		M/I L N/A	Υ			<u> </u>	
_	CI Door Edge		F L N/A	Y	<u>                                     </u>					Win Ext Sash	8.2		Υ			12/28	MI
l	CI Casing		L N/A	Υ	<u>                                     </u>					Newel Posts	$\perp \not$	L N/A	Υ				
C	Closet Jamb		F L N/A	Y	<b> </b>		<u> </u>			Handrail	++	A/M L N/A	Y	<u> </u>		ļ	
D	Closet Walls	-	L N/A	Y	<b> </b>		ļI			Balusters	╁┼	L N/A	Y	ļ			
4	Claset Bala	$\dashv$	L N/A	Y	<b> </b>		ļ		80 1	Lower rail Treads	++	F L N/A	Y	<b> </b>			
1	Closet Pole Closet Shelf		L N/A	Y	<b> </b>	<b> </b>	ļ			Risers	++	F L N/A	Y		ļ	<b> </b>	
l . I	Closet Shelf Cl Supports		L N/A L N/A	Y	$\vdash$					Stringer	┼┼╴	L N/A	Y				
	Closet Floor	-	L N/A L (dust) N/A	Y	<b> </b>	<b> </b>				Tread Edge	++	L N/A	Y			$\vdash$	
	Closet Ceiling	1	L N/A	Y				<b></b>		Landing floor	<del>                                     </del>	L (dust) N/A	Y				
АВ	Cabinets	7	L N/A	Ϋ́			-		A B	Oil Tank	1	L N/A	Y				
~~~	Benches	1	L N/A	Υ					ΑB	Win Above 5'	1/.	L N/A	Υ			***************************************	
1 1	Supports	1.	L N/A	Υ					СВ	MOSCOCKO POZNOSTA	- American	FM/IA/MLN/A	Y				
-	Pipes	02	L N/A	Υ							t	FM/LA/MLN/A	Υ				
	Sink	/	L N/A	Υ								FM/IA/MLN/A	Υ				
	Drainpipe	10	L N/A	Υ	****************	STREET,	1428	104				FM/LA/MLN/A	Υ				
			S: Surfaces lister		nese box	es can o			Comn	nents/Structura	Defects				<u> </u>	<del>Lucion Consul</del>	***************************************
			Deleader (MORI														
SIDE	LOCATIO	N	MEASUR	E: LO	OSE PAIN	ıΤ	IC DATE	IC METHOD	1								
					William Control of the Control of th							the box if this ROC					
		1	Á			1		- Carrier of the Carr	l		becaus	se there are 3 or me	ore A/N	A surfaces	with adhe	sion probl	iems



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Inspe	ector (print)			Lic#		Sign	ature					Date / /					
F71-1.	A (in	41		Lic#		Cian	at us					Date					
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	RCASE # _1							<u>1. 17 </u>			Ony.	7.,,,,,,	*				
	LOCATION/	yawanan a	450-640 A 645 A 645 A 646 A	URG	IC	1C	DELEAD	DELEAD	SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD
SIDE	SURFACE	CLAD	HAZARD	HAZ?	l .	METH	DATE	METH	OD.	SURFACE		1	HAZ?		METH	DATE	METH
A B		Α.		-						Window Sill	6 0		erne de la competit	***************************************	<del></del>		
	Up Walls	0.0	* · · · · · · · · · · · · · · · · · · ·	Y					A		<del> </del>	M/I A/M L N/A	Y				
<u>C D</u>	Low Walls	_	L N/A	Y		TOTAL STREET,			В	Win Apron	62	L N/A	Υ				<del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>
	Baseboards	ô. c	L N/A	Υ					С	Win Casing	0.1	L N/A	Υ				
A B C D	Chair Rail	/	L N/A	Υ					D	Header Stop	0.0	M/I LN/A	Υ				
ΑB	Radiator	/	L N/A	Υ					3000	Int Stops	0.0	M/⊢ LN/A	Υ				
V-	Floor	00	<u> </u>	Y					1	Win Int Sash	0.2	M/I L N/A	Υ				
	Ceiling	0.1	L N/A	Υ					2	Exterior Sill	1	M/I SF L N/A	Υ				
Α)В		00	L N/A	Υ	A CONTRACTOR OF THE PARTY OF TH	Carlotte Company Colored			3	Part Bead	1/	M/I L N/A	Υ				
	Door Edge	0.1	F L N/A	Y					4	Blind Stop	17	M/I SF L N/A	Υ				
	Door Casing	0.1	L N/A	Y						Win Ext Sash	1	M/I L N/A	Υ				
34	Door Jamb	00	F L N/A	Υ					Α	Window Sill	/	M/I A/M L N/A	Υ				<u> </u>
	Threshold	0.2	<del></del>	Υ	<del></del>				В	Win Apron	1.1	L N/A	Υ				
A(B)	Door	0.0		Υ					С	Win Casing	1	L N/A	Υ				
	Door Edge	0.2	<del></del>	Υ					D	Header Stop	П	M/I L N/A	Υ				
12	Door Casing	0.2		Υ						Int Stops	1	M/I LN/A	Υ				
34	Door Jamb	00	F L N/A	Υ	······································	<del></del>			1	Win Int Sash	1.	M/I L N/A	Υ				
	Threshold	0.0	L N/A	Υ					2	Exterior Sill	11.	M/I SF L N/A	Υ				
Άβ	Door	0.2	. L N/A	Υ					3	Part Bead	11.	M/I L N/A	Υ				
CD	Door Edge	00	F L N/A	Υ					4	Blind Stop		M/I SF L N/A	Υ				
12	Door Casing	0.0		Υ						Win Ext Sash	1.	M/I L N/A	Υ				
3 4	Door Jamb	6.2	F L N/A	Υ						Newel Post	00	L N/A	Υ				
	Threshold	0.3	L N/A	Υ						Railing Cap	0.2	A/M L N/A	Υ				
ΑВ	Door	1	L N/A	Υ						Handrail	/	A/M L N/A	Υ				
CD	Door Edge	1	F L N/A	Υ						Balusters	0.1	L N/A	Υ				
	Door Casing	/-	L N/A	Υ						Lower rail	/	L N/A					
34	Door Jamb	1	F L N/A	Υ	TOW your final (making first and dy making	Trade(and) (and Anada) bank medicine (see				Treads	j. 3	(F) (D)N/A	Υ			12/28	SUL
	Closet Door	./	L N/A	Υ						Risers	1.4	<del></del>				12/28	MI
Α	CI Door Edge		F L N/A	Υ						Stringer	1.4	(L)N/A				12/25	MI
В	Ci Casing		L N/A	Υ						Tread edge >5		L N/A					
С	Closet Jamb	$\sqcup$	F L N/A	-			<u> </u>			Landing floor	00	L (dust) N/A					
D	Closet Walls		L N/A	-			<u> </u>			Floor Edge	00	L N/A	-			<u> </u>	
	CI Baseboard	$\sqcup \bot$	L N/A	Υ						Floor Casing	0.1	L N/A	<del> </del>				4
1	Closet Pole		L N/A	-			ļ		<b> </b>	·	<u> </u>	FM/LA/MLN/A	Υ			<u> </u>	
2	Closet Shelf		L N/A	Υ							<u> </u>	FM/IA/MLN/A	Υ				
3	CI Supports	-	L N/A	-						·····	<u> </u>	FM/IA/MLN/A	Y			<u> </u>	
4	Closet Floor	1	L (dust) N/A	<del> </del>					<b> </b>	<b> </b>	<u> </u>	FM/IA/MLN/A	Y	<u> </u>	<u> </u>	<u> </u>	
NOVELEN PROPERTY	Closet Ceiling		L N/A	L								FM/I A/M LN/A	Y			dinamental and	DRUGOZDANIA POR PROBLEMA
EXC	LUDED SURF		S: Surfaces liste Deleader (MOR				nly be m	ade intact	COM	MENTS/STRU	CTURA	AL DEFECTS:					
SIDE	LOCATIC	)N	MEASUF	RE: LO	OSE PAIN	ΝΤ	IC DATE	IC METHOD									
				ADSONAL CONTRACTOR		uceanous uceanous						the box if this ROC se there are 3 or m					
	1		E .				£	B	9 HE								

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	CH A		le) <b>1ST</b>		(floor)												
and the state of t	PAN-THE PAN-TH	LEAD		URG HAZ?	IC	IC METH	DELEAD DATE	DELEAD METH	SIDE	LOCATION/ SURFACE	LEAD	TYPE OF HAZARD	URG HAZ?	IC DATE	IC METH	DELEAD DATE	DELEAD METH
АВ	Siding	1.3	Commence of the Commence of th		DAIL	1916-111	12/28		АВ	Window Sill	1	A/M L N/A	Y	***************************************			
	Corner Boards	1.3	L N/A	-			140	ы	CD	Win Casing		L N/A	Y				<u> </u>
	Upper Trim	NA	L N/A		**************	CONTRACTOR CONTRACTOR	12/28	M	12	Window Sash	<i>\</i>	L N/A	Υ		<b>-</b>		İ
	Ceiling	NA	L N/A	<del> </del>		<b></b>	12/28	Nt	3 4	Mullions	/	L N/A	Υ				
	Joists	NA	L N/A	Y			12/28	1/1	ΑB	Window Sill	. 7	A/M L. N/A	Υ	***********	***************************************		
000000000	Storm Door	0.0	L N/A	Y			1000		СД	Win Casing	1./	L N/A	Υ				
ΑВ	Strm Door Edge	0.0		Y					12	Window Sash		L N/A	Υ				
ł	Door	83	L)N/A	Y			1428	rep	3 4	Mullions	1	L N/A	Υ				
	Door Edge	2.3		Y			12/28	Rap		Support Clmns	15	L N/A	Υ			12/28	Int
12	Door Casing	2.3	L N/A	Υ			12/28	MT		Newel post	1.2	L N/A	Υ			12/28	1/1
34	Door Jamb	9.9	(F) L N/A	Υ			1228	Pap		Railing Cap	6.2	A/M LN/A	Υ		<u> </u>		
	Threshold	2.0	L N/A	Υ .			12/28		60	Handrail	/.	A/M LN/A	Υ		<u> </u>	ļ	
	Kickplate	5.2	L N/A	Y		A promotor of a comment of the comme	12/28	1/1+		Balusters	0.0	L N/A	Υ		<u> </u>		<u> </u>
	Storm Door	0.0	L N/A	+					40.00	Lower Rail	0.2	L N/A	Υ				Ļ
ΑВ	Strm Door Edge									Treads	NC	F LN/A	Υ	ļ		<u> </u>	
CD	Door	3.9		-			12/28	Rup		Risers	NC	L N/A	Y		ļ	1	<b> </b>
1,0	Door Edge	22	D L N/A	<del></del>			12/28	rep		Stringer	NC	L N/A	Y		-		
12	Door Casing	22	L N/A	+			12/28	104		Tread Edge	NO	L N/A L N/A	Y				
34	Door Jamb		(F) L N/A L N/A	+	<del> </del>	<u> </u>	12/28	Rep Int		Lower Walls Lattice	25	4	Y			12/28	ln+
	Threshold Kickplate	32	L N/A	<del>-</del>			12/28	1/1		Lower Trim	1.2	L N/A	Ϋ́		ļ	12/28	<del></del>
ΑВ	Window Sill	<del> </del>	A/M L N/A	<u> </u>	<u> </u>		1.468	1 10.	WALLEY OF THE PARTY OF THE PART	Floor	0.2	L (dust)* N/A	Y	<del> </del>	<del> </del>	1420	· · ·
DD D	Win Casing	ω√ ω√	L N/A	₩				<u> </u>		( 100)		F M/I A/M L N/A	Y	: C: Simologianissississississississississississississ	COMMUNICATION OF THE PARTY OF T		
D2	Window Sash	VR	L N/A	+			<b> </b>					FM/LA/M LN/A	Y			<del> </del>	<u> </u>
3 4	Mullions		L N/A	1							<b></b>	FM/I A/M LN/A	Τ̈́		<b>†</b>		<u> </u>
ΑВ	Window Sill	cov	A/M L N/A	·				<u> </u>			<b>.</b>	FM/LA/M LN/A	Υ		<u> </u>		
QD.	Win Casing	car	L N/A	-			<u> </u>					FM/LA/M LN/A	Υ		<b></b>		<b>†</b>
	Window Sash	VR	L N/A	+				<u> </u>				FM/LA/MLN/A	Υ				<u> </u>
ì	Mullions	/	L N/A	Y		·		······································				FM/LA/MLN/A	Υ				
	Window Sill	9.9	A/M L N/A	Υ			12/28	1/14				FM/LA/MLN/A	Υ	L			
ĝо.	Win Casing	99		Y			12/28	1/14				FM/IA/MLN/A	Υ				
12	Window Sash	9.9	L N/A	Y			12/28	1/14				FM/IA/MLN/A	Υ				
3)₄	Mullions		L N/A	Y								FM/LA/MLN/A	Υ	Control Control Manager (1981)			
COM	MENTS / STRU			FACE	:S: Surfa	aces liste	ed in the	se boxes	COM	MENTS / STRU	JCTUR <i>i</i>	rches used as inte AL DEFECTS: Dy a licensed de					
SIDE	LOCATIO	artement arthur and	a printeriore de la company de		OSE PAII	Andrew Control of the	IC	IC		MATERIAL SECURIOR SE	************	kapan ngapan pada ang kanan ngapanggan ngapanggan ngapanggan ngapanggan panggan panggan panggan panggan pangga	mPa/Ai/PakiPuki		addine des di ladda di ausandeni	Manifest Street and Administration Assessed	philadicare seed to an amount on
			(MORE 1	THAN 2	880 SQ. I	N.)	DATE	METHOD				if this ROOM is R∪ A/M surfaces with a				on because	; there
<u> </u>	1		1	011/645/111/04/9110/d		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	<u> </u>	<u> </u>	<u> </u>				-				

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Inspector (print)

Lic#

Date Risk Assessor (print) Lic# Signature Address of Property: 100 MAIN ST City: ANYTOWN Apt. # -----EXTERIOR A Side LOCATION/ LEAD TYPE OF URG IC IC DELEAD DELEAD SIDE LOCATION/ LEAD TYPE OF **URG** 1C IC DELEAD **DELEAD** SURFACE HAZARD DATE METH DATE METH Α SURFACE HAZARD HAZ? DATE METH DATE METH Α HAZ' L N/A 12 28 Window Sill A/M L N/A 115 Siding Υ L N/A Υ Win Casing L N/A Υ Corner Boards Υ Window Sash L N/A Υ Α Lower Trim 12 L N/A 11 NA L N/A γ 12/28 114 Cellar Win Sill 2.4 AM L N/A Υ 12/28 W Upper Trim IM nt L N/A Cel Win Frame NA (L)N/A Υ 12/28 NA 12/28 Win Above 5' Υ Porch Above 5 L N/A Y Mt # | Cel Win Sash L N/A Υ 12/28 VA JA (278 Screen Frame 1.9 L N/A 111 L N/A Storm Door Υ L N/A Υ Cellar Win Sill A/M L N/A Υ Strm Door Edge F L N/A L N/A Α Cel Win Frame Α Υ Door L N/A Υ 1 2 F Y Cel Win Sash Door Edge L N/A 3 4 Screen Frame L N/A Υ Door Casing L N/A Υ Υ Cellar Win Sill A/M L N/A Υ F L N/A Door Jamb L N/A Cel Win Frame L N/A Υ Threshold γ Υ Cel Win Sash L N/A Υ Kickplate L N/A Screen Frame L N/A Storm Door L N/A Υ Υ 02 L N/A Υ F Foundation Strm Door Edge L N/A L N/A γ Α Bulkhead L N/A Door 00 Y 2 Door Edge L N/A Υ Fences L N/A 3 4 L N/A Υ Door Casing L N/A γ Shutters Υ L N/A Υ Door Jamb F L N/A Newel post L N/A Threshold L N/A Υ Railing Cap A/M Υ A/M L N/A Υ Kickplate L N/A Υ Handrail Balusters L N/A Υ L N/A Υ Door .ower Rail L N/A L N/A Υ Υ Door Edge F 1 2 Door Casing L N/A Υ Treads L N/A 3 4 Door Jamb L N/A Υ F L N/A Υ Risers Threshold L N/A Tread edge L N/A Υ L N/A Kickplate L N/A Landing floor Υ Window Sill A/M L N/A Stringer L N/A Υ Υ L N/A Lattice γ Win Casing L N/A Υ Window Sash L N/A Υ Drain Pipes L N/A Y Elec Conduit L N/A Υ Window Sill A/M L N/A Oil Fill Pipe L N/A Υ Win Casing L N/A Υ L N/A Υ Window Sash L N/A Υ Overhang Trin COMMENTS / STRUCTURAL DEFECTS: Α Lamp Post L N/A Υ Α FM/LA/M LN/A Υ Ā FM/I A/M LN/A Υ Soil Test Results (Must be less than 400 ppm for play area / 1200 ppm for bare soil) EXCLUDED SURFACES: Surfaces listed in these boxes can only be made intact by a Deleader (MORE THAN 2880 SQ. IN.) LOCATION AREA MEASUREMENT RESULT REMED REMED (PPM) DATE METH SIDE LOCATION MEASURE: LOOSE PAINT IC DATE IC METHOD (Square Feet) Play Area Α Α Bare Soil Α Comments:

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Charles Marsin

12 / 01 / 17

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SIDE		LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	l ic	DELEAD	DELEAD
В	SURFACE	בני ינט	HAZARD	HAZ?		METH	DATE	METH	В	SURFACE		HAZARD	HAZ?		METH	DATE	METH
	Siding	<b>6</b> 0√	L N/A	Υ						Window Sill	w	A/M L N/A	Υ				
1 1	Corner Boards	=	L N/A	Y		*******			В	Win Casing	601	L N/A	Υ		1		
	Lower Trim	<del></del>	L N/A	Y					1	Window Sash	VR	L N/A	Υ		<b>†</b>	<b></b>	
			L N/A	Y		····		1			Maria maria ana ana	A/M ) L N/A	Ϋ́			12/28	LoV
		NA		Y			12/28	(n+	В	Cel Win Frame		L N/A	Y		<del> </del>	12/28	INT
1	Win Above 5'	NA	L N/A				12/28	hr	# 1	Cel Win Frame Cel Win Sash		(DN/A	Y			-	VR
	Porch Above 5'	<u>/-</u> ,	L N/A	Y	******************	and the set of the set	anna ann an Arian (an		#		NA				<del> </del>	12/28	
1 1	Storm Door		L N/A	Υ						Screen Frame	13	L N/A	Y		<u> </u>	12/28	l/+
I I	Strm Door Edge		F L N/A	Υ			ļ			Cellar Win Sill	NA	<del></del>	Y		<u> </u>	12/28	6V
§ :	Door		L N/A	Y					В	Cel Win Frame		L N/A	Υ		<u> </u>	12/28	1/14
K I	Door Edge		F L N/A	Y					# 2	Cel Win Sash	NA	(I)N/A	Υ		ļ	12/18	VR
3 4	Door Casing	Ŀ	L N/A	Υ			ļ <u>.</u>			Screen Frame	1.5	L N/A	Υ			12/18	10+
	Door Jamb		F LN/A	Υ						Cellar Win Sill	WA	AM LN/A	Υ		<u> </u>	15/28	60V
	Threshold	7.	L N/A	Υ					В	Cel Win Frame	NA	L N/A	Υ			12/28	ln+
	Kickplate	7	L N/A	Y					#3	Cel Win Sash	NA	(DN/A	Υ			12/28	VR
	Storm Door	. /	L N/A	Υ		***************************************		(market a market market market (market market m		Screen Frame	11	L N/A	Υ			12/28	1/4
	Strm Door Edge		F LN/A	Υ						Foundation	0.0	L N/A	Υ				
	Door		L N/A	Y			<b>t</b>		В	Bulkhead	7	L N/A	Υ		<u> </u>	1	
	Door Edge	$\vdash$	F L N/A	Y						Fences	0.0	L N/A	Υ			1	
	Door Casing	$\vdash \vdash$	L N/A	Y						Shutters	7	L N/A	Y		1		
	Door Jamb	<del>-  -</del>	F L N/A	Y			<del> </del>		-	Newel post	1	L N/A	Y	-	<u> </u>		************************
		<b>├</b>	L N/A	Y						Railing Cap	1	A/M L N/A	Ý	<b></b>	1		
	Threshold	<del>   </del>	L N/A	Y						Handrail	┝┼	A/M L N/A	Y		╅	-	
	Kickplate	Ζ.,	Andrew Market Street,	NAME OF THE OWNER, OWNER, OWNER, OWNER, OWNER, OWNER,			*****************				+	<del> </del>	l ;		-		
1	Door	-/	L N/A	Y			ļ		В	Balusters	$\vdash$	L N/A			<del> </del>	<u> </u>	
ă I	Door Edge	<u>                                     </u>	F L N/A	Υ			<b>_</b>			Lower Rail	╌┼	L N/A	Y		<u> </u>	<del> </del>	
i i	Door Casing	<u> </u>	L N/A	-			<u> </u>			Treads	<del>   </del> -	F L N/A	Y		-	ļ	
3 4	Door Jamb	1	F L N/A	Y						Risers	<u> </u>	L N/A	Υ		<del>                                     </del>	<del> </del>	
	Threshold		L N/A	l Y	ļ		ļ			Tread edge	- -	L N/A	Y		<u> </u>	<del> </del>	
	Kickplate	/.	L N/A	Y						Landing floor		L N/A	+		<u> </u>	<u> </u>	
	Window Sill	ক্টেশ	A/M L N/A	Υ						Stringer	$\coprod$	L N/A	Y		<u> </u>	ļ	
В	Win Casing	COV	L N/A	Υ			l			Lattice	/.	L N/A	Y				
#	Window Sash	VR	L N/A	Υ						Drain Pipes	./	L N/A	Y				
	Window Sill	w	A/M L N/A	Υ					В	Elec Conduit	$\Box$	L N/A	Υ				
В	Win Casing	co√	L N/A	γ						Oil Fill Pipe	/.	L N/A	Υ				
Ħ	Window Sash	VP-		<del></del>			1			Overhang Trim	7	L N/A	Υ				
	MENTS/STRUG	<del>decimen</del>		dossesses		the second second	<del></del>		В	Support Cimns	1	L N/A	. Y	1	T.		
									В	i i	۲.	FM/I A/M LN/A	Y	1	1		
									В		<u> </u>	FM/IA/MLN/A	Υ		1	1	
	VOLLINED OF	IDE A	CES: Surfaces l	lictod	in those	havae es	n only h	z mada	8 3	l Test Results	(Must	be less than 400	nom f	or play a:	rea / 1200	) com for	bare soil)
			a Deleader (M				•	o isiauc		LOCATION	Ì	AREA MEASUI	National productions	THE RESERVE OF THE PARTY OF THE	WHENASSWIN CHARLES AND A	REMED	CANADA AND AND AND AND AND AND AND AND AN
0105	None of the last o		water the second se		OSE PAIN	***************************************	IC DATE	IC METHOD				( Square Fe			(PPM)	į.	METH
SIDE	LOCATIO	IV	IVIEA5U	NE: LU	UOE MAII	V I	ICDATE	IC METHOD		Dis. Assa		( oquate Ft	oci)	TOTAL SECTION SECTION	(ELIAI)	DVIE	IVIL ITS
В							<u> </u>	<u> </u>		Play Area	-						
В										Bare Soil	L		***********				
В				-			COLUMN TO THE PARTY OF THE PART			Comments:							
В											Marine Manual M				Tankati anka bayak bankili ankalisa pilika pilikasa bayak	The state of the s	

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Christopher Maracic
Inspector (print) Signature Date Lic# Risk Assessor (print) Date Signature City: ANYTOWN

Window Sill         . / A/M         L N/A         Y	Address of Property: 100 MAIN ST Apt. # City: ANYTOWN																	
C SURFACE   HAZARD HAZ? DATE   METH   DATE   METH   METH   C SURFACE   HAZARD   HAZ? DATE   METH   DATE   METH   C SURFACE   C MINGOW SI   AM   L NIA   Y	EXT	ERIOR C Si	de															
Siding   Core	SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION/	LEAD	TYPE OF	URG	IC	IC	DELEAD	DELEAD
Converted	С	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH	С	SURFACE		HAZARD	HAZ?	DATE	METH	DATE	METH
C Lower Time		Siding	62	L N/A	Υ						Window Sill	/	A/M LN/A	~				The state of the s
Upper Trim   J.A.   L. NJA   Y     12,28   JAT   Parch Above 5   JAT   L. NJA   Y     12,28   JAT   Parch Above 5   JAT   L. NJA   Y     12,28   JAT   Parch Above 5   JAT   L. NJA   Y     12,28   JAT   Parch Above 5   JAT   L. NJA   Y     JAT		Corner Boards	/	L N/A	Υ		,			С	Win Casing		L N/A	Υ				A CONTRACTOR OF THE CONTRACTOR
Win Above 5	С	Lower Trim	\	L N/A	Υ					#		<u> </u>		Υ	Archer Various Calles Calles Calles			
Porch Above 5		Upper Trim	NA	L N/A	Υ			12/28	M+		Cellar Win Sill	9.9	A/M L N/A	Υ				
Storm Door		Win Above 5'	NA	L N/A	Y			12/28	Int	C	Cel Win Frame	9.9		Υ			12/28	
Sim Door Edge		Porch Above 5'	\	L N/A	Υ			•		# .	Cel Win Sash	NA	ÛN/A	Υ			12/28	VR
C Door		Storm Door	1	L N/A	Υ						COLUMN TO THE OWNER OF THE OWNER OWNER OF THE OWNER OWNE		Salahin da ilan kanan salah	Υ			THE RESERVE OF THE PERSON NAMED IN	Int
1 2 Door Edge		Strm Door Edge	-	F L N/A	Υ								Personal Property of the Personal Property of	Υ			4	601
3 4 Door Casing	С	Door	·	L N/A	Υ					2	Cel Win Frame	22	1	Υ				
Door Jamb	1 2	Door Edge		F L N/A	Υ					# 🤈			<b>⊘</b> N/A					
Threshold	3 4	Door Casing		L N/A	Υ						Screen Frame	2.3	L N/A	Υ			12/28	11/1
Kickplate		Door Jamb		F L N/A	Υ						Cellar Win Sill	1	A/M L N/A	Υ				No.
Storm Door		Threshold	].	L N/A	Υ					С	Cel Win Frame	/	L N/A	Υ				
Stm Door Edge		Kickplate	/	L N/A	Υ	74.55.500 (12.50)		Sherry day for fronte and fill beautiful and the man		#	Cel Win Sash		L N/A	Υ			ļ	
C Door		Storm Door	•/	L N/A	Υ						Screen Frame	<u> /                                     </u>	L N/A	Υ				
1 2   Door Edge		Strm Door Edge	$\Box$	F L N/A	Y					Taxania (Taxania )	Foundation	00	L N/A	Υ				
Shutters	С	Door		L N/A	Υ					C	Bulkhead	/.	L N/A	Υ				
Door Jamb   F L NA Y   Door Jamb   F L NA Y   Door Jamb	1 2	Door Edge		F L N/A	Υ					ilensia silikat	Fences	00	L N/A	Υ				***************************************
Threshold	3 4	Door Casing		L N/A	Y						Shutters	/.	L N/A	Υ				ave Average
Kickplate		Door Jamb	П	F L N/A	Υ						Newel post	1	L N/A	Υ				DE TOTAL MANAGEMENT
C   Door Edge   F   L N/A   Y		Threshold		L N/A	Υ						Railing Cap		A/M LN/A	Υ				
C   Door Edge		Kickplate	J.	L N/A	Y						Handrail		A/M LN/A	Υ				***************************************
1 2 Door Casing		Door	7	L N/A	Υ	/ Lucino 1 / Lucino 2 / Compa				С	Balusters		L N/A	Υ				
A	С	Door Edge		F L N/A	Υ						Lower Rail		L N/A	Υ				
Threshold J. L N/A Y	1 2	Door Casing	П	L N/A	Υ						Treads		F LN/A	Υ				
Kickplate	3 4	Door Jamb		F L N/A	Υ						Risers		L N/A	Υ				
Window Sill   CoV   A/M   L N/A   Y   Stringer   . L N/A   Y   Lattice   . L		Threshold	<i>J</i> .	L N/A	Υ						Tread edge		L N/A	Y		<u></u>	<u> </u>	
C Win Casing Cod L N/A Y L L N/A W L		Kickplate	/	L N/A	Υ						Landing floor	<u> </u>  -	L N/A	Υ				
# 1 Window Sash		Window Sill	(o√	A/M L N/A	Υ					-	Stringer	].	L N/A	Υ				
Window Sill   .	С	Win Casing	CON	L N/A	Y					0,000	Lattice	1.	L N/A	Υ			<u> </u>	
C   Win Casing	# 1	Window Sash	VR	L N/A	Y						Drain Pipes	7	L N/A	Υ				
# Window Sash   .   L N/A   Y	TAXABLE MAIN	Window Sill	/	A/M L N/A	Y					С	Elec Conduit		L, N/A	Y				
COMMENTS / STRUCTURAL DEFECTS:    C   Support Clmns   L N/A   Y	С	Win Casing	1	L N/A	Υ					Water Comment	Oil Fill Pipe		L N/A	Υ				CONTRACTOR
C         .         F M/I A/M L N/A         Y           C         .         F M/I A/M L N/A         Y	#	Window Sash	7	L N/A	Υ						Overhang Trim	7.	L N/A	Υ				
C . FM/I A/M LN/A Y	COM	MENTS / STRUC	CTURA	AL DEFECTS:	<del> </del>	<u> </u>		<b>A</b>		С	Support Clmns	1	L N/A	Υ				
										С			FM/IA/MLN/A	Υ		1		
EXCLUDED SURFACES: Surfaces listed in these boxes can only be made Soil Test Results (Must be less than 400 ppm for play area / 1200 ppm for bare soil)	and the state of t									С			FM/LA/MLN/A	Υ				
	E	XCLUDED SU	JRFA(	CES: Surfaces I	isted i	n these l	ooxes ca	n only be	e made	Soi	l Test Results	(Must	be less than 400 j	ppm fo	or play ar	ea / 1200	) ppm for	oare soil)
intact by a Deleader (MORE THAN 2880 SQ. IN.) LOCATION AREA MEASUREMENT RESULT REMED REMED	Name of the least									l	_OCATION		AREA MEASUF	REME	NT	RESUL1	REMED	REMED
SIDE LOCATION MEASURE: LOOSE PAINT IC DATE IC METHOD (Square Feet) (PPM) DATE METH	SIDE	LOCATIO	N	MEASU	RE: LO	OSE PAIN	ΙŤ	IC DATE	IC METHOD				( Square Fe	et)		(PPM)	DATE	метн
C Play Area	3		************		era eringeria erinakina	Profit of the State of the Stat	**************************************			-	Play Area			***************************************				***************************************
C Bare Soil	L													<del></del>				
C Comments:	C		***************************************	1						(	Comments:	ike	t to the contract of the section of	Walled Web Workship	***************************************			(h-)
C	B				<del></del>				XQ ZOMOZOM X									

I/R-2006

Charles Massie

12 / 01 / 17

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Inspector (print) Lic# Signature Date

Risk Assessor (print) Lic# Signature Date

Address of Property: 100 MAIN ST Apt. # ----- City: ANYTOWN

	ess of Property ERIOR D Si		U MAIN S	<u> </u>			AI	ot.#		<u></u>	CILY.	ANT LOVA!	<u> </u>				
SIDE	LOCATION/		TYPE OF	URG	IC	IC	DELEAD	DELEAD	SIDE	LOCATION/	LEAD	TYPE OF	URG	IC.	IC	DELEAD	DELEAD
D	SURFACE	,	HAZARD	HAZ?		METH	DATE	METH	D	SURFACE			HAZ?	ŀ	METH	DATE	METH
	Siding	64	L N/A	Ϋ́						Window Sill	. 7	A/M LN/A	Υ				
	Corner Boards		L N//						D	Win Casing	1	L N/A	Υ				
р	Lower Trim		L N//				<b>†</b>		#	Window Sash	1	L N/A	Υ				
	Upper Trim	ΝA	L N//				12/28	ln+		Cellar Win Sill	9.9	A/M) L N/A	Υ	***************************************		12/28	COV
	Win Above 5'	NA NA	L N//				2/28	1/14	D	Cel Win Frame		L N/A	Υ			12/28	
	Porch Above 5'		L N//				10/08	141.	ž.	Cel Win Sash		L N/A	Υ			(0)	00
	Storm Door	NC	L N//							Screen Frame		L N/A	Y	<b></b>			
	Strm Door Edge						-			Cellar Win Sill	90		Ϋ́			12/28	100
D	Door Euge	62					12/28	Rep	D	Cel Win Frame		L N/A	Y			12/28	
l			D L N/	<del></del>	<u> </u>		12 28			Cel Win Sash	-	(L)N/A	Y			12/28	
į.	Door Casing	9.1	L N//				12/28	111+	# <b>λ</b>	Screen Frame	_	L N/A	Y		<u> </u>		\$n+
7	Door Jamb	9.1				<del>                                     </del>	•			Cellar Win Sill	<u> </u>	A/M LN/A	Y			1428	<u> </u>
Name of the last o	Threshold	2.2	() N//				12/28	rep	D	Cel Win Frame	<del>- /-</del>	L N/A	Ϋ́		<del> </del>		
			L N//				+	MI	#	Cel Win Sash	<del>  /-</del>	L N/A	Y			<del> </del>	<u> </u>
	Kickplate	31	A STATE OF THE PARTY OF THE PAR		A. CONTRACTOR CONTRACT	70-1-A-A-A-A-A-A	ष्ट्रिष्ठ	(/\ <sup>†</sup>	##	Screen Frame	<del>  / -</del>		Y			├	<del></del>
	Storm Door		L N//	+	<u> </u>	<u> </u>	<u> </u>		<b> </b>		<del> </del>	L N/A				<u> </u>	
	Strm Door Edge		F L N//					2.0		Foundation	0.2	L N/A	Y			├	<u> </u>
D	Door	1.9		<del></del>			12/28	Rep	D	Bulkhead	-/	L N/A	Y				
7 2		99			ļ		12/28			Fences	<del>  /-</del>	L N/A	Y			ļ	<del>                                     </del>
3 4		9.9			ļ		12/28	(V¢		Shutters	<b>-</b>	L N/A	Y	And the Contract of	and the second section		
		99					12/28	up	200	Newel post	0.0		Υ			ļ	<u> </u>
	Threshold	/	L N//							Railing Cap	0.0	Ţ	Υ		<u> </u>	<b></b>	<u> </u>
	Kickplate	/ ·	L N//						and the same of th	Handrail		A/M LN/A	Υ		<u> </u>		<u> </u>
	Door	0.0							D	Balusters	0.1	L N/A	Υ		ļ	<b> </b>	
8	Door Edge	1.2		+			12/28	Rip	ACCOUNT NAME OF THE PERSON OF	Lower Rail	0.0		Υ			<u> </u>	<b></b>
Ě	Door Casing	1.2	L N//				12/28	۱۸۴		Treads	0.1	F L N/A	-				<b></b>
3 4	Door Jamb	-1	F LN//							Risers	0.0		<del></del>		ļ	<u> </u>	<b></b>
	Threshold	1	L N//				Ļ			Tread edge	0.1	L N/A	<del> </del>		<u> </u>	<u> </u>	ļ
	Kickplate	<u> </u>	L N//		A Maria Maria and Andrea					Landing floor	0.0						
R	Window Sill	(0V	*****	<del></del>						Stringer	02					ļ	
	Win Casing	ian	L N//							Lattice		L N/A					
#	Window Sash	VB-	L N/A	A Y	***************************************					Drain Pipes		L N/A	Υ		ļ	<u> </u>	
	Window Sill	COV	A/M L N//	A Y					D	Elec Conduit		L N/A	Y		<u> </u>		
E .	Win Casing	col	L N/	A Y						Oil Fill Pipe	1/-	L N/A	<del> </del>				
#2	Window Sash	VR	L N//	A Y	***************************************					Overhang Trim	1	L N/A	Y				***************************************
COM	MENTS / STRUC	CTURA	L DEFECTS:						D	Support Clmns		L N/A	Υ				
and the same									D		<u> </u>	FM/IA/MLN/A	Υ				
		and the second s							D			FM/IA/MILN/A	Υ				
E)	XCLUDED SU	RFA(	CES: Surfaces	listed	in these	boxes ca	an only be	e made	Soi	Test Results	(Must	be less than 400	ppm fo	or play ar	ea / 1200	ppm for	bare soil)
	inta	act by	a Deleader (M	ORE	THAN 28	80 SQ.	IN.)		l l	OCATION		AREA MEASUF	REME	NT	RESUL7	REMED	REMED
SIDE	LOCATIO	N	MEASU	JRE: LO	OSE PAI	٧T	IC DATE	IC METHOD				( Square Fe	et)		(PPM)	DATE	METH
D			<u> </u>		***************************************	an Varfam A Vandagas (pun A) ar fan				Play Area		Hamiland (N. Calabara (Parilla af Lath) and Abrahama (Arabina)	ATJORNA OF SALVE	**************************************			
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1 Arcadia Street Dorchester, MA 02122 Main Office: Toll Free: 800-349-7779 www.asapenvironmental.com

# CERTIFICATION OF RESTORED COMPLIANCE

Addenat	im to Letter of Ft	III Compilance	
John Doe			
100 Main St			
Anytown, MA 02122			
Dear John Doe			
This letter is to certify that I visually reinspected your Unit <b>none</b> , and relevant common are deleading compliance on 03 / 01 / 18. On that compliance assessment report done by <b>Christopher</b> in full compliance with Massachusetts General Laws, Control, 105 CMR 460.000.	as, in the City or Tow date, all surfaces docu Maracic, Lice	m of Anytown, MA 02122 mented as being in violation of the Lead Lanse# 2006 on 01 / 25 / 18	w per the post  were found to be
Massachusetts law does not require the abatement and and relevant common areas shall remain in compli			
there continues to be no peeling, chipping or flakin			
encapsulants forming an effective barrier over such to correct lead hazards remain reversed and secure paint or detached coverings over such paint, and to cle	e <mark>ly in place.</mark> The law g	rants you a 30-day maintenance period to re	epair deteriorated lead
The second page of this letter indicates the authorized methods used to bring the surfaces back into complian what date each surface was brought into restored comp	ce. A complete reinsp		
The CLPPP authorized serial number for this Certifica This number is tracked and unique to this address and		ance is 43852006030218-100	<del> </del>
This letter shall serve as an attachment to the Letter of on 12 / 28 / 17 or the waiver issued by CLPPI Waiver #			nse# <b>2006</b>
This property was granted grandfathered com See attached verification letter from CLPPP.	pliance status by CL	PPP on / /	
DO NOT LOSE THESE DOCUMENTS. If the documents that may cost you significant amounts of money. The If you change the street address, unit number or any of Certificate of Restored Compliance, this Certificate of and/or a municipal health office.	is Certificate of Resto her identifying inform	red Compliance is only for the address and a ation pertaining to the residential premises r	unit noted above. referred to in this
Do not alter this document in any way. Altering this may result in significant legal consequences. In addition Certificate of Compliance, the Massachusetts Departm criminal prosecution of any person who alters this document.	on to any potential civi ent of Public Health's	l liability which may arise as the result of th Childhood Lead Poisoning Prevention prog	e alteration of this
Sincerely,			
Christopher Maracic	2006	Marylan Hassen	03/02/18
Inspector (print name)	License #	Signature	Date

Serial Number: 43852006030218-100

ddress: 100 Main St		Unit#: none	City/Town: <u>An</u>	ytown, MA 02122
	<u>M</u>	laintenance and Deleading	g Work	
Maintenance Work, done or	ı (if applicable)	by		
Methods used to maintain:	Scraping Heat Gun Demolition	Making Intact (Exterior) Making Intact (interior) Replacement	Power Sanding Removal Covering	Caustics Liquid Encapsulation Other
Work was done in the follow	ving rooms:			
Work was done on the follo	wing types of components:			
Start Date: /	/ Finish D	ate:/	Cost:\$	***************************************
Deleading Contractor	icensed Deleader		License#: DC 01234	Exp. Date <u>12 / 01 /18</u>
Deleading Methods:	Scraping Heat Gun Demolition	Making Intact (Exterior)  ✓ Making Intact (Interior)  Replacement		Caustics Liquid Encapsulation Other
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	wing types of components:	Walls, baseboards, & c	Cost: \$ 1,000.00	
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Questions? Call the Department of Public Health at 1-800-532-9571. DO NOT LOSE THESE DOCUMENTS



Main Office: 1 Arcadia Street Dorchester, MA 02122
Toll Free: 800-349-7779
www.asapenvironmental.com

### **Post Compliance Assessment Determination**

St.# 100 Street Name	MAIN	_ Street Type S I	Unit	
City ANYTOWN	Zip Code <b>0212</b>	2		
Owner Name: John Doe Owner Address: 100 Main Contact Information: Client Name (if different from ow	St Anytown MA 02122  ner):  Key Delead/IC Method Column Kort COV Covered R. DIP Dipped R. ENC Encapsulated SO INT Intact SI	ey Delead/IC Method Column  EM Removed  EP Replaced  CR Scraped  FR Storm Frame Removed  LD Sealed  IP Stripped	Condominium # 0 Day Care Ot Laundry in Basement? Finished Space in Basemer Possible Pb Water Service	of Units: 3 of Units:
Comments / Notes:			Demarcation Lines Submitted for Compli	
Floor#1 (level within building C >> PANTRY		- c ⇒	Property Diagram	17 Unit Labeis
ROOM 2 HALL	BATH B		6	102 #3
ROOM 1	ROOM 4 D		Ţ.	102 #2
			100	
XRF Calibration Reco Address Verified thro Research on Lead Rel			vith Na <sub>2</sub> S is <b>Dangerous.</b> complete complete	et Side)
Christopher Maracic Inspector's Name (print)	2006 License #	Sign:	## Address of the second of th	01 / 25 / 18 Date

Dust Taken for

PCAD Reinspection

Inspector Name:\_\_\_\_\_, Lic#\_\_\_\_

P

Signature

Inspector Name:

\_, Lic#\_\_\_

Dust Taken for Final

Reinsp. (No Reocc)

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F

Signature

Signature\_\_\_\_\_

Inspector Name:\_\_\_\_\_\_, Lic#\_\_\_\_\_

Signature

#### REOCCUPANCY CERTIFICATE HISTORY

#### COMPLIANCE HISTORY (CONT.) Certificate of Certificate of Maintained Reoccupancy Inspector Name:\_\_\_\_\_\_, Lic#\_\_\_\_\_ Inspector Name: , Lic#\_\_\_\_\_\_, Lic#\_\_\_\_\_\_ Compliance Only after Signature Signature\_\_\_\_\_ High/Mod Risk No Work= No Dust Work = 7 Dust (# rooms rule) Certificate of Certificate of Reoccupancy Restored Inspector Name:\_\_\_\_\_, Lic#\_\_\_\_ Inspector Name: \_\_\_\_\_, Lic#\_\_\_\_\_ Compliance Only after Signature\_\_\_\_\_ Signature\_\_\_\_\_ High/Mod Risk Dust wipes and auth. (# rooms rule) people Certificate of Certificate of Reoccupancy Inspector Name:\_\_\_\_\_, Lic#\_\_\_\_ Maintained Inspector Name:\_\_\_\_\_, Lic#\_\_\_\_ Compliance Only after Signature\_\_\_\_ Signature\_\_\_\_ High/Mod Risk No Work = No Dust (# rooms rule) Work = 7 Dust COMPLIANCE HISTORY Certificate of Letter of Full Initial Restored Inspector Name:\_\_\_\_\_, Lic# Compliance Inspector Name:\_\_\_\_\_\_, Lic#\_\_\_\_\_ Compliance Signature\_\_\_\_ Signature\_\_\_\_\_ No prior history/ Dust wipes and auth. No signs of UD people OTHER HISTORY: WAIVERS/UD Letter of Interim Inspector Name:\_\_\_\_\_\_, Lic#\_\_\_\_ Control Approved CLPPP Waiver Inspector Name: , Lic#\_\_\_\_\_, Lic#\_\_\_\_\_ Signature\_\_\_ No prior Comp. Signature\_\_\_\_ Expires in 1 yr. Attach to Comp Docs Recertification of Approved Interim Control Inspector Name: , Lic#\_\_\_\_\_\_, Lic#\_\_\_\_\_\_\_ Inspector Name: \_\_\_\_\_, Lic#\_\_\_\_\_ CLPPP Waiver Signature\_\_\_ Expires 2 yrs from Signature\_\_\_\_ Attach to Comp original Interim Docs Control Letter of Full UD / DES Visual Deleading Inspector Name: C MARACIC , Lic# 2006 Inspector Name:\_\_\_\_\_, Lic# Reinspection Compliance Р 2 2 8 1 7 F Signature\_\_\_\_ Dust wipes if No No LOC Issued Reocc. Certificate of UD / DES Dust Inspector Name:\_\_\_\_\_, Lic#\_\_\_\_\_ Maintained Taken P Inspector Name: \_\_\_\_\_, Lic#\_\_\_\_\_ Compliance F Signature\_\_\_\_ Signature\_\_ No LOC Issued No Work = No Dust Work = 7 Dust UD / DES Dust Inspector Name:\_\_\_\_\_\_, Lic#\_\_\_\_\_ Taken P Certificate of F

No LOC Issued

UD / DES Final

Reinspection

No LOC Issued

P

F

Inspector Name: C MARACIC Lic# 2006

Restored

Compliance

0 3 0 1 1 8

Dust wipes and auth.

people

Signature\_

Page <u>4</u> of <u>5</u>

### EXPLANATION OF POST COMPLIANCE ASSESSMENT DETERMINATION 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 equal to or greater than 1.0 mg/cm<sup>2</sup> 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. The inspector must assume that the surface contains lead and require it to be deleaded, if necessary. Speak to your inspector about alternative testing options.
- "MET" or "MR" means that a metal surface was not tested. 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 are marked "MET" or "N/A". All other metal surfaces must be intact.
- For key to abbreviations like "COV", "VB", "VR" or "MR", "NC", "Tile", "DC", see the cover page.

## 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 part of a window 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.
- "F" circled means that the surface is a "friction" surface and must be deleaded at all points of potential friction.
- "L" circled means that the surface is loose and must, at a minimum, be made intact. Loose leaded floors must be sealed with paint or similar coating and pass a dust wipe.
- 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.

**TREATMENT** The date that the lead inspector reinspects the surface and finds that it is in compliance. **DATE** 

TREATMENT The method used to bring a surface into full compliance. Refer to codes in the Key on the report's cover page. METH

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.

### POST COMPLIANCE ASSESSMENT DETERMINATION

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/ /		
Date		
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City	Zip	•
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deleader. Contact your inspector or CLPPP for mor	re information.	_
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: LOOSE PAINT	TREATMENT	
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are inches on the exterior		
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