

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 <u>02122</u>	2		
Owner Name: John Doe Owner Address: 100 Main S Contact Information: Client Name (if different from own	St Anytown MA 02122  ner):  Kev Delead/IC Method Column Ke	ex Delead/IC Method Column  EM Removed  EP Replaced  CR Scraped  FR Storm Frame Removed  LD Sealed  TP Stripped	Condominium # o Day Care Ot Laundry in Basement? Finished Space in Basement 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	II / Unit Labeis
ROOM 2 HALL	BATH B		Manage and the second s	102 #3
ROOM-1	ROOM 4 D Î		Ţ.	102 #2
			100	
XRF Calibration Reco Address Verified throu Research on Lead Rele			vith Na <sub>2</sub> S is <b>Dangerous.</b> complete complete	pet 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)

р

F

Signature

### REOCCUPANCY CERTIFICATE HISTORY Certificate of Reoccupancy Inspector Name:\_\_\_\_\_\_, Lic#\_\_\_\_\_ Only after Signature\_\_ High/Mod Risk (# rooms rule) Certificate of Reoccupancy Inspector Name:\_\_\_\_\_\_, Lic#\_\_\_\_\_ Only after Signature\_ High/Mod Risk (# rooms rule) Certificate of Reoccupancy Inspector Name:\_\_\_\_\_\_, Lic#\_\_\_\_\_ Only after Signature\_ High/Mod Risk (# rooms rule) COMPLIANCE HISTORY Letter of Full Initial Compliance Inspector Name:\_\_\_\_\_\_, Lic#\_\_\_\_\_ Signature\_ No prior history/ No signs of UD Letter of Interim Inspector Name:\_\_\_\_\_, Lic#\_\_\_\_ Control Signature\_ No prior Comp. Expires in 1 yr. Recertification of Interim Control Inspector Name: \_\_\_\_\_, Lic#\_\_\_\_\_ Signature\_ Expires 2 yrs from

Inspector Name: C MARACIC

Signature\_

Maintained Compliance	Inspector Name:	, Lic#_
Comphance	<b>.</b>	
No Wester No. 12	Signature	
No Work= No Dust		
Work = 7 Dust		
Certificate of Restored		
Compliance	Inspector Name:	, Lic#_
	Signature	
Dust wipes and auth.	Signature	
pcople		
Certificate of		
Maintained Compliance	Inspector Name:	, Lic#
	Cianaturo	
No Work = No Dust	Signature	
Work = 7 Dust		
7		
Certificate of Restored	Inspector Name:	كاستا
Compliance	тырестог мате:	, LIC#
	Signature	
Dust wipes and auth.		
people		
Approved	Y: WAIVERS/UD	
CLPPP Waiver	Inspector Name:	, Lic#
Assarlance	Signature	
Attach to Comp Docs		
Approved CLPPP Waiver	Inspector Name:	Lic#
52111 (1411)	moprocer reamon	, Lion
Attach to Comp	Signature	
Does		
UD / DES Visual		
Reinspection	P Inspector Name:	, Lic#
	r	
No LOC Issued	Signature	,
NO LOC ISSUED		
UD / DES Dust	p Inspector Name:	. Lic#
} r-		
Taken	C	
Taken [	F Signature	
} r-	F Signature	
Taken [	Signature	
Taken No LOC Issued	P Inspector Name:	
No LOC Issued  UD / DES Dust	Signature	, Lic#

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

original Interim Control Letter of Full Deleading

Compliance 2 2 8 1 7 Dust wipes if No Reocc. Certificate of Maintained

Compliance

No Work = No Dust Work = 7 Dust

> Certificate of Restored Compliance

Inspector Name+ & MARACICA	2006
Chartyler Masser	CONTRACTOR OF THE PARTY OF THE
Signatūre	

Inspector Name: , Lic#

Lic#\_2006

UD / DES Final

Reinspection

No LOC Issued

P

F

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

			fð.	ledyle Mas			Page <u>5</u>	of <u>5</u>
Christopher		<b>2006</b> Lic#		Signature	01 /	25 / 18 Date		
Inspector (print name	nere)	LIC#		Signature		Date		
					/	/		
Risk Assessor (print I	name here)	Lic#		Signature		Date		
100 Main St		lateral ber b	gi ing Sin Sin Sin	Anyto	own	021	22	
Address of Property				Apt#	City		Zip	
ROOM	SIDE	LOCATION/SURFACE	LEAD	TYPE OF HAZARD	COMMENTS		TREATMENT	TREATMENT
NOOM	SIDL	LOCATIONISON ACL	LLAD	TITE OF TIMEMID	COMMENTS	**************************************	DATE	METHOD
HALL	ABCD	WALL		F M/I SF AM (1) NA			03 / 01 / 18	MI
HALL	ABCD	BASEBOARDS		F M/I SF AM ( NA	<u> </u>		03 / 01 / 18	MI
PANTRY	ABCD	WALL		F M/I SF AM () NA		Consequent	03 / 01 / 18	MI
ROOM 4	0	CLOSET DOOR		F M/I SF AM (L) NA		S S S S S S S S S S S S S S S S S S S	03 / 01 / 18	МІ
				F M/I SF AM L NA		www	/ /	
				F M/I SF AM L NA			/ /	
				F M/I SF AM L NA			/ /	
				F M/I SF AM L NA	<u> </u>		/ /	
				F M/I SF AM L NA	**************************************		/ /	
				F M/I SF AM L NA			1 /	
				F M/I SF AM L NA			/ /	
				F M/I SF AM L NA			/ /	
			1	F M/I SF AM L NA			7 7	
			1	F M/I SF AM L NA			<del>- / /  </del>	
				F M/ SF AM L NA			7 7	
				F M/I SF AM L NA			1 1	
				F M/I SF AM L NA			/ /	
			-	F M/I SF AM L NA			, ,	
	1	,	-	F M/I SF AM L NA				
	-			8			7 7	
	- <b></b> -							
				F M/I SF AM L NA				
EVO	LIDED SUBEAC	EC: After 20 days, ourfease listed	in this boy s	F M/I SF AM L NA	d deleader. Contact your inspector or Cl	I DDD for more	information	
EXCL	ODED SOKFAC	ES: After 30 days, surfaces listed	IR this dox c	an be made intact only by a licensed	a deleader, Contact your inspector or Ci	LPPP for more	: information.	
ROOM	SIDE	SURFACE		MEASURE	E : LOOSE PAINT		TREATMENT	TREATMENT
				More than 288 s	square inches per room		DATE	METHOD
				More than 1440 sq	uare inches on the exterior			
							/ /	
							/ /	
		***************************************					/ /	
							/	
			<b></b>				/ /	
COMMENTS:								