PBS | Engineering + Environmental

Lead-Based Paint Inspection and Risk Assessment Report

Green River Homes
1103 9th Street Southeast
Auburn, Washington

Prepared for:

King County Housing Authority
Capital Construction Department
625 Andover Park West, Ste 107
Tukwila, Washington 98188

October 2011
Project No. 40573.024

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LEAD-BASED PAINT INSPECTION AND RISK ASSESSMENT

King County Housing Authority
Green River Homes
1103 9th Street Southeast
Auburn Washington, 98002

Prepared for:

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625 Andover Park West, Ste 107
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King County Housing
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XRF Field Notes
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Pamphlet *"The Lead-Based Paint Pre-Renovation Education Rule"*

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Risk Assessor
PBS Engineering + Environmental
Analytical Laboratory

1.0 IDENTIFYING INFORMATION

BUILDING DATA

Green River Homes
1103 9th Street SE
Auburn, WA

CLIENT DATA

King County Housing Authority
625 Andover Park South Ste. 107
Tukwila, Washington 98188

Attn: Steve Jefferis

SCOPE OF ASSESSMENT

PBS Engineering + Environmental (PBS) conducted a lead-based paint inspection and risk assessment on September 26-28, 2011 in accordance with the U.S. Department Housing and Urban Development (HUD), in Chapter 5 and Chapter 7 of the 1995 HUD Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing.

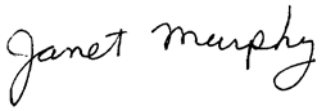
DWELLING SELECTION PROCESS

The client provided a list and description of buildings to be included in the scope of this Lead-Based Paint Inspection and Risk Assessment.

CERTIFICATIONS

Inspector and Risk Assessor

Janet J. Murphy
State of Washington
Department of Community, Trade and Economic Development/Lead-Based Paint Program
Risk Assessor Certification No: 0258 / Expiration Date: 3/8/2013



Signature

October 14, 2011
Date

Certifying Firm

PBS Engineering + Environmental
2517 Eastlake Avenue East
Seattle, Washington 98102
Telephone: 206.223.9639

Certification No: 0178
Expiration Date: 9/3/2013

Certified Laboratory

NVL Laboratories, Inc
4708 Aurora Avenue North
Seattle, Washington 98102
Telephone: 206.547.0100

AIHA NVLAP Certification No: 101861

2.0 LEAD-BASED PAINT INSPECTION

2.1 Site Information

The Green River Homes development is located at 1103 9th Street Southeast Auburn Washington. Thirty duplexes containing 60 housing units are located on this site. Units 805, 809, 904, 905, 906, 907, 908, 909, 911, 912, 1001, 1003, 1004, 1005, 1006, 1007, 1008, 1009, 1010, 1011, 1012, 1013, 1015, 1101, 1102, 1103, 1104, 1105, 1106, 1107, 1108, 1109, 1111, 1113, 1115, 1119, 1121, 1123 and the playground were surveyed in the scope of work. Units were not occupied at the time of the inspection.

All buildings are of similar construction. Each building is single-story and consists of two units. The exterior siding is wood with vinyl siding installed over. Each unit contains two to four bedrooms, one bathroom, a kitchen/dining area, and living room.

The majority of the interior finishes are painted. Walls in the units are painted gypsum wallboard. The interior doors and finish work are painted or stained wood. The exterior doors are painted metal. The windows are aluminum and vinyl. There is vinyl siding over the original painted wood siding.

2.2 Lead-Based Paint Inspection and Sampling

The presence of lead in paint was determined through two methods; x-ray fluorescence spectroscopy and bulk sampling.

2.2.1 XRF Sampling

A handheld INNOV-X Systems Inc. X-Ray Fluorescence Analyzer (XRF) operating in lead paint mode was used to perform a surface by surface lead paint inspection of each selected unit and building.

HUD and Environmental Protection Agency (EPA) have set 1.0 milligrams per square centimeter (mg/cm^2) as the threshold limit for lead-based paint as determined through X-Ray Fluorescence (XRF) testing. HUD and EPA have set 5,000 parts per million (ppm), or 0.5 percent by atomic absorption laboratory analysis as the threshold limit for lead-based paint. Paint that is known to contain lead levels less than those described above is not required to be evaluated per HUD guidelines, although all deteriorated paint (paint surfaces in poor condition) should be repaired because it may contain lower levels of lead that may contribute to lead dust or lead contaminated soil hazards.

All calibration readings were within the tolerance for this instrument. No substrate correction is required with the INNOV-X Systems XRF per the instrument's performance characteristic sheet.

The "Side" information presented on the XRF data sheets is in relation to the side of the rooms, or building exteriors where the XRF test spot is located. The inspector/risk assessor used the main entry door of each residence as the basis to establish side "A". Sides B, C, and D follow in clockwise rotation.

Please refer to the XRF sample data table for the complete list of XRF samples located in Tab 1.

2.2.2 Bulk Paint-Chip Sampling

Bulk paint chip verification samples were collected from selected painted surfaces. Representative paint chip samples were submitted to a qualified lab for analysis by atomic absorption, EPA Method 7420. Bulk paint chip sample laboratory results are located in Tab 1.

2.3 Components with Lead-Based Paint

Lead-based paint was identified on original siding and trim under vinyl siding.

LOCATION	COMPONENT	SUBSTRATE	COLOR	LEAD Percent
Unit 1006	Siding	Wood	White	0.6500
Unit 1006	Trim	Wood	Green	3.4000
Unit 1005	Siding	Wood	Tan	0.7400

2.4 Deteriorated Lead-Based Paint Surfaces

In general, painted surfaces were judged to be in an intact or fair condition. Lead-based paint is present on the original wood siding and trim that is under vinyl siding. The paint on the wood siding was intact where PBS removed the vinyl siding for inspection.

3.0 LEAD-BASED PAINT RISK ASSESSMENT

3.1 Locations and Types of Lead Hazards Identified

Lead-based paint was found on original wood siding and trim under vinyl siding. The painted wood siding does not represent a lead hazard in its current condition because it is covered with vinyl siding.

Renovation or maintenance activities that impact the painted wood siding should be performed in accordance with HUD guidelines and all applicable local, state and federal regulations.

3.2 Soil Samples

Composite soil sampling was conducted around the foundation or “drip line” of the buildings and from the play area. The soil samples were collected in accordance with EPA 747-R-95-001, Residential Sampling for Lead: Protocols for Dust and Soil Sampling. All samples were analyzed using EPA Method SW846-7000B, Flame Atomic Absorption.

The EPA/HUD threshold for bare residential soil is 1,200 parts per million (ppm) and for child’s play areas is 400 ppm.

Analysis of the composite soil samples collected from the exterior drip lines of selected buildings revealed lead in soil **below** the EPA/HUD threshold for bare residential soil.

The soil collected from the playground revealed a lead concentration of <37.0 ppm, which is **below** the EPA/HUD threshold for child play areas.

Lead soil sample inventory and lab reports are located under Tab 1.

4.0 LEAD HAZARD CONTROL

4.1 Definitions

Lead-based paint hazards have not been identified at this site. With the exception of the exterior siding and trim, lead-based paint was not identified at this property.

4.2 Program Development

A hazard control program is not required to be established for this property.

TAB 1

Field Data and Laboratory Samples

XRF Data Sheets

Bulk Sample Analyses

Soil Sample Analyses

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
1	Standardization	PASS					
2	Set-up	Negative					
3	Calibration	Positive					
4	Calibration	Positive					
5	Calibration	Positive					
6	Set-up	Negative					
7	Set-up	PASS					
8	Set-up	Negative					
9	Calibration	Positive					
10	Set-up	Negative					
11	Set-up	Negative					
12	Calibration	Positive					
13	Calibration	Positive					
14	Set-up	Negative					
15	Set-up	Negative					
16	Set-up	Negative					
17	Set-up	PASS					
18	Calibration	Positive					
19	Set-up	Negative					
20	Calibration	Positive					
21	Calibration	Positive					
22	Set-up	Negative					
			Unit 1105				
23	Lead Paint Inspection	Negative	Livingroom	Wall A	GWB	Intact	White
24	Lead Paint Inspection	Negative	Livingroom	Wall B	GWB	Intact	White
25	Lead Paint Inspection	Negative	Livingroom	Wall C	GWB	Intact	White
26	Lead Paint Inspection	Negative	Livingroom	Wall D	GWB	Intact	White
27	Lead Paint Inspection	Negative	Hall	Wall A	GWB	Intact	White
28	Lead Paint Inspection	Negative	Hall	Wall B	GWB	Intact	White
29	Lead Paint Inspection	Negative	Hall	Wall C	GWB	Intact	White
30	Lead Paint Inspection	Negative	Bedroom	Wall A	GWB	Intact	White
31	Lead Paint Inspection	Negative	Bedroom	Wall B	GWB	Intact	White
32	Lead Paint Inspection	Negative	Bedroom	Wall C	GWB	Intact	White
33	Lead Paint Inspection	Negative	Bedroom	Wall D	GWB	Intact	White
34	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
35	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
36	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
37	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
38	Lead Paint Inspection	Negative	Hall	Ceiling	GWB	Intact	White
39	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
40	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
41	Lead Paint Inspection	Negative	Bedroom	Ceiling	GWB	Intact	White

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
42	Lead Paint Inspection	Negative	Livingroom	Door	Metal	Intact	White
43	Lead Paint Inspection	Negative	Bedroom	Door	Wood	Intact	Brown
44	Lead Paint Inspection	Negative	Bathroom	Door	Wood	Intact	Brown
45	Lead Paint Inspection	Negative	Bathroom	Door Frame	Wood	Intact	White
			Unit 1107				
46	Lead Paint Inspection	Negative	Livingroom	Wall A	GWB	Intact	White
47	Lead Paint Inspection	Negative	Livingroom	Wall B	GWB	Intact	White
48	Lead Paint Inspection	Negative	Livingroom	Wall C	GWB	Intact	White
49	Lead Paint Inspection	Negative	Livingroom	Wall D	GWB	Intact	White
50	Lead Paint Inspection	Negative	Hall	Wall A	GWB	Intact	White
51	Lead Paint Inspection	Negative	Hall	Wall B	GWB	Intact	White
52	Lead Paint Inspection	Negative	Hall	Wall C	GWB	Intact	White
53	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	White
54	Lead Paint Inspection	Negative	Bedroom 1	Wall B	GWB	Intact	White
55	Lead Paint Inspection	Negative	Bedroom 1	Wall C	GWB	Intact	White
56	Lead Paint Inspection	Negative	Bedroom 1	Wall D	GWB	Intact	White
57	Lead Paint Inspection	Negative	Bathroom 1	Wall A	GWB	Intact	White
58	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
59	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
60	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
61	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
62	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
63	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
64	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White
65	Lead Paint Inspection	Negative	Bedroom 1	Ceiling	GWB	Intact	White
66	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	White
67	Lead Paint Inspection	Negative	kitchen	Ceiling	GWB	Intact	White
68	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
69	Lead Paint Inspection	Negative	Livingoom	Ceiling	GWB	Intact	White
70	Lead Paint Inspection	Negative	Hall	Ceiling	GWB	Intact	White
71	Lead Paint Inspection	Negative	Livingoom	Door	Metal	Intact	White
72	Lead Paint Inspection	Negative	Bedroom 1	Door	Wood	Intact	Brown
73	Lead Paint Inspection	Negative	Bathroom	Door	Wood	Intact	Brown
74	Lead Paint Inspection	Negative	Bedroom 2	Door	Wood	Intact	Brown
75	Lead Paint Inspection	Negative	Bedroom 2	Door Frame	Wood	Intact	White
76	Lead Paint Inspection	Negative	Livingroom	Sill	Wood	Intact	White
77	Lead Paint Inspection	Negative	Livingroom	Sill	Wood	Intact	White
78	Lead Paint Inspection	Negative	Bedroom 1	Sill	Wood	Intact	White
79	Lead Paint Inspection	Negative	Bedroom 2	Sill	Wood	Intact	White
80	Lead Paint Inspection	Negative	Livingroom	Sill	Wood	Intact	White
			Unit 1115				
81	Lead Paint Inspection	Negative	Exterior	Storage Door	Wood	Intact	White

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
82	Lead Paint Inspection	Negative	Exterior	Column	Wood	Intact	Blue
83	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
84	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	White
85	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
86	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	White
87	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	White
88	Lead Paint Inspection	Negative	Bedroom 1	Ceiling	GWB	Intact	White
89	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	White
90	Lead Paint Inspection	Negative	Bedroom 1	Wall B	GWB	Intact	White
91	Lead Paint Inspection	Negative	Bedroom 1	Wall C	GWB	Intact	White
92	Lead Paint Inspection	Negative	Bedroom 1	Wall D	GWB	Intact	White
93	Lead Paint Inspection	Negative	Bedroom 1	Sill	Wood	Intact	White
94	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
95	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
96	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
97	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
98	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
99	Lead Paint Inspection	Negative	Bathroom	Door	Wood	Intact	Brown
100	Lead Paint Inspection	Negative	Bathroom	Door Frame	Wood	Intact	White
101	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
102	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
103	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
104	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White
105	Lead Paint Inspection	Negative	Bedroom 2	Sill	GWB	Intact	White
106	Lead Paint Inspection	Negative	Bedroom 2	Door	Wood	Intact	Brown
107	Lead Paint Inspection	Negative	Bedroom 2	Door Frame	Wood	Intact	White
108	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	White
109	Lead Paint Inspection	Negative	Livingroom	Wall A	GWB	Intact	White
110	Lead Paint Inspection	Negative	Livingroom	Wall B	GWB	Intact	White
111	Lead Paint Inspection	Negative	Livingroom	Wall C	GWB	Intact	White
112	Lead Paint Inspection	Negative	Livingroom	Wall D	GWB	Intact	White
113	Lead Paint Inspection	Negative	Livingroom	Door	Metal	Intact	White
114	Lead Paint Inspection	Negative	Livingroom	Ceiling	GWB	Intact	White
115	Lead Paint Inspection	Negative	Livingroom	Sill	Wood	Intact	White
			Unit 1113				
116	Lead Paint Inspection	Negative	Livingroom	Wall A	GWB	Intact	White
117	Lead Paint Inspection	Negative	Livingroom	Wall B	GWB	Intact	White
118	Lead Paint Inspection	Negative	Livingroom	Wall C	GWB	Intact	White
119	Lead Paint Inspection	Negative	Livingroom	Wall D	GWB	Intact	White
120	Lead Paint Inspection	Negative	Livingroom	Ceiling	GWB	Intact	White
121	Lead Paint Inspection	Negative	Livingroom	Door	Metal	Intact	White
122	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	White

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
123	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
124	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	White
125	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	White
126	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
127	Lead Paint Inspection	Negative	Bedroom	Door Frame	Wood	Intact	White
128	Lead Paint Inspection	Negative	Bedroom	Ceiling	GWB	Intact	White
129	Lead Paint Inspection	Negative	Bedroom	Wall A	GWB	Intact	White
130	Lead Paint Inspection	Negative	Bedroom	Wall B	GWB	Intact	White
131	Lead Paint Inspection	Negative	Bedroom	Wall C	GWB	Intact	White
132	Lead Paint Inspection	Negative	Bedroom	Wall D	GWB	Intact	White
133	Lead Paint Inspection	Negative	Bedroom	Door	Wood	Intact	Brown
134	Lead Paint Inspection	Negative	Bedroom	Door Frame	Wood	Intact	White
135	Lead Paint Inspection	Negative	Bedroom	Sill	Wood	Intact	White
136	Lead Paint Inspection	Negative	Bathroom	Cabinet	Wood	Intact	Brown
137	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	GWB
138	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	GWB
139	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	GWB
140	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	GBW
141	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	GWB
142	Lead Paint Inspection	Negative	Bathroom	Door	Wood	Intact	Wood
143	Lead Paint Inspection	Negative	Bathroom	Door Frame	Wood	Intact	White
144	Lead Paint Inspection	Negative	Exterior	Storage Door	Wood	Intact	White
			Unit 1105				
145	Lead Paint Inspection	Negative	Under Vinyl Siding	Siding	Wood	Intact	White
			Unit 1107				
146	Lead Paint Inspection	Negative	Under Vinyl Siding	Siding	Wood	Intact	White
			Unit 1115				
147	Lead Paint Inspection	Negative	Under Vinyl Siding	Siding	Wood	Intact	Yellow
			Unit 1113				
148	Lead Paint Inspection	Negative	Under Vinyl Siding	Siding	Wood	Intact	Yellow
			Unit 1105				
149	Lead Paint Inspection	Negative	Livingroom	Sill	Wood	Intact	White
			Unit 111115				
150	Lead Paint Inspection	Negative	Laundry Closet	Wall B	GWB	Intact	White
			Unit 1109				
151	Lead Paint Inspection	Negative	Exterior	Door	Metal	Intact	White
152	Lead Paint Inspection	Negative	Exterior	Column	Wood	Intact	Blue
153	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	White
154	Lead Paint Inspection	Negative	Exterior	Sliding Door Frame	Metal	Intact	Black
155	Lead Paint Inspection	Negative	Exterior	Storage Door	Wood	Intact	White
156	Lead Paint Inspection	Negative	Kitchen	Cabinet	Wood	Intact	Brown
157	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	Yellow

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
158	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	Yellow
159	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	Yellow
160	Lead Paint Inspection	Negative	Kithcen	Wall D	GWB	Intact	Yellow
161	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	Yellow
162	Lead Paint Inspection	Negative	Kitchen	Duct Cover	Metal	Intact	Gray
163	Lead Paint Inspection	Negative	Livingroom	Wall A	GWB	Intact	White
164	Lead Paint Inspection	Negative	Livingroom	Wall B	GWB	Intact	White
165	Lead Paint Inspection	Negative	Livingroom	Wall C	GWB	Intact	White
166	Lead Paint Inspection	Negative	Livingroom	Wall D	GWB	Intact	White
167	Lead Paint Inspection	Negative	Livingroom	Ceiling	GWB	Intact	White
168	Lead Paint Inspection	Negative	Livingroom	Sill	Wood	Intact	White
169	Lead Paint Inspection	Negative	Livingroom	Closet Door	Wood	Intact	Brown
170	Lead Paint Inspection	Negative	Livingroom	Duct Cover	Metal	Intact	White
171	Lead Paint Inspection	Negative	Bedroom 1	Door Frame	Wood	Intact	White
172	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	White
173	Lead Paint Inspection	Negative	Bedroom 1	Wall B	GWB	Intact	White
174	Lead Paint Inspection	Negative	Bedroom 1	Wall C	GWB	Intact	White
175	Lead Paint Inspection	Negative	Bedroom 1	Wall D	GWB	Intact	White
176	Lead Paint Inspection	Negative	Bedroom 1	Ceiling	GWB	Intact	White
177	Lead Paint Inspection	Negative	Bedroom 1	Door	Wood	Intact	Brown
178	Lead Paint Inspection	Negative	Bedroom 1	Sill	Wood	Intact	White
179	Lead Paint Inspection	Negative	Bedroom 1	Duct Cover	Metal	Intact	White
180	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
181	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
182	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
183	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White
184	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	White
185	Lead Paint Inspection	Negative	Bedroom 2	Door	Wood	Intact	Brown
186	Lead Paint Inspection	Negative	Bedroom 2	Sill	Wood	Intact	White
187	Lead Paint Inspection	Negative	Bedroom 2	Duct Cover	Metal	Intact	White
188	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
189	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
190	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
191	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
192	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
193	Lead Paint Inspection	Negative	Bathroom	Door Frame	Wood	Intact	Brown
			Unit 1123				
194	Lead Paint Inspection	Negative	Exterior	Door	Metal	Intact	White
195	Lead Paint Inspection	Negative	Exterior	Column	Wood	Intact	Blue
196	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	White
197	Lead Paint Inspection	Negative	Exterior	Sliding Door Frame	Metal	Intact	Black
198	Lead Paint Inspection	Negative	Exterior	Storage Door	Wood	Intact	White

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
199	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	White
200	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
201	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	White
202	Lead Paint Inspection	Negative	Kitchen	Walld	GWB	Intact	White
203	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
204	Lead Paint Inspection	Negative	Kitchen	Duct Cover	Metal	Intact	Gray
205	Lead Paint Inspection	Positive	Bathroom	Wall A	GWB	Intact	White

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
1	Standardization	PASS					
2	Calibration	Negative					
3	Calibration	Positive					
4	Calibration	Positive					
			Unit 1123				
5	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
6	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
7	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
8	Lead Paint Inspection	Negative	Bathroom	Ceiling D	GWB	Intact	White
9	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	White
10	Lead Paint Inspection	Positive	Living Room	Wall A	GWB	Intact	White
11	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
12	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White
13	Lead Paint Inspection	Positive	Living Room	Wall D	GWB	Intact	White
14	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
15	Lead Paint Inspection	Negative	Living Room	Door	Wood	Intact	White
16	Lead Paint Inspection	Negative	Living Room	Duct Cover	Metal	Intact	White
17	Lead Paint Inspection	Negative	Bedroom	Wall A	GWB	Intact	White
18	Lead Paint Inspection	Negative	Bedroom	Wall B	GWB	Intact	White
19	Lead Paint Inspection	Negative	Bedroom	Wall C	GWB	Intact	White
20	Lead Paint Inspection	Negative	Bedroom	Wall D	GWB	Intact	White
21	Lead Paint Inspection	Negative	Bedroom	Ceiling	GWB	Intact	White
22	Lead Paint Inspection	Negative	Bedroom 1	Sill	Wood	Intact	White
23	Lead Paint Inspection	Negative	Bedroom 1	Closet Door	GWB	Intact	Brown
24	Lead Paint Inspection	Negative	Bedroom 1	Door Frame	GWB	Intact	White
25	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
26	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
27	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
28	Lead Paint Inspection	Negative	Bedroom 2	Wall D - Ceiling	GWB	Intact	White
29	Lead Paint Inspection	Negative	Bedroom 2	Sill	Wood	Intact	White
30	Lead Paint Inspection	Positive	Hall	Wall D	GWB	Intact	White
31	Lead Paint Inspection	Negative	Bedroom 1	Door Frame	Wood	Intact	Brown
32	Lead Paint Inspection	Negative	Bedroom 1	Duct Cover	Metal	Intact	White
33	Lead Paint Inspection	Negative	Bedroom 1	Ceiling	GWB	Intact	White
			Unit 1121			Intact	White
34	Lead Paint Inspection	Negative	Bedroom 1	Door	Wood	Intact	White
35	Lead Paint Inspection	Negative	Bedroom 1	Siding	Wood	Intact	White
36	Lead Paint Inspection	Negative	Bedroom 1	Sliding Door Frame	Metal	Intact	Black
37	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	White
38	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
39	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	White
40	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	White

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
41	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
42	Lead Paint Inspection	Negative	Kitchen	Duct Cover	Metal	Intact	White
43	Lead Paint Inspection	Negative	Kitchen	Cabinet	Wood	Intact	Brown
44	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	White
45	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
46	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	White
47	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	White
48	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
49	Lead Paint Inspection	Negative	Kitchen	Sill	Wood	Intact	White
50	Lead Paint Inspection	Negative	Kitchen	Door	Metal	Intact	White
51	Lead Paint Inspection	Negative	Kitchen	Duct Cover	Metal	Intact	White
52	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
53	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
54	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	White
55	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	White
56	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
57	Lead Paint Inspection	Negative	Kitchen	Duct Cover	Metal	Intact	White
58	Lead Paint Inspection	Negative	Kitchen	Sill	Wood	Intact	White
59	Lead Paint Inspection	Negative	Kitchen	Door	Wood	Intact	Brown
60	Lead Paint Inspection	Negative	Kitchen	Door Frame	Wood	Intact	Brown
61	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
62	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
63	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
64	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
65	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
66	Lead Paint Inspection	Negative	Bathroom	Cabinet	Wood	Intact	Brown
67	Lead Paint Inspection	Negative	Bathroom	Door	Wood	Intact	Brown
68	Lead Paint Inspection	Negative	Bathroom	Door Frame	Wood	Intact	White
69	Lead Paint Inspection	Negative	Hall A	Wall	GWB	Intact	White
70	Lead Paint Inspection	Negative	Hall C	Wall	GWB	Intact	White
			Unit 1119				
71	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	White
72	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
73	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White
74	Lead Paint Inspection	Negative	Living Room	Wall D	GWB	Intact	White
75	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	White
76	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
77	Lead Paint Inspection	Negative	Living Room	Door	Metal	Intact	White
78	Lead Paint Inspection	Negative	Living Room	Duct Cover	Metal	Intact	White
79	Lead Paint Inspection	Negative	Living Room	Door Frame	Wood	Intact	Brown
80	Lead Paint Inspection	Negative	Bedroom	Wall A	GWB	Intact	White
81	Lead Paint Inspection	Negative	Bedroom	Wall B	GWB	Intact	White

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
82	Lead Paint Inspection	Negative	Bedroom	Wall C	GWB	Intact	White
83	Lead Paint Inspection	Negative	Bedroom	Wall D	GWB	Intact	White
84	Lead Paint Inspection	Negative	Bedroom	Ceiling	GWB	Intact	White
85	Lead Paint Inspection	Negative	Bedroom	Sill	Wood	Intact	White
86	Lead Paint Inspection	Negative	Bedroom	Door	Wood	Intact	Brown
87	Lead Paint Inspection	Negative	Bedroom	Duct Cover	Metal	Intact	White
88	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
89	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
90	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
91	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
92	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
93	Lead Paint Inspection	Negative	Bathroom	Cabinet	Wood	Intact	White
94	Lead Paint Inspection	Negative	Bathroom	Door	Wood	Intact	White
95	Lead Paint Inspection	Negative	Bathroom	Door Frame	Wood	Intact	White
96	Lead Paint Inspection	Negative	Exterior	Storage Door	Wood	Intact	White
97	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	Yellow
98	Lead Paint Inspection	Negative	Exterior	Sliding Door Frame	Metal	Intact	Black
99	Lead Paint Inspection	Negative	Kitchen		GWB	Intact	White
100	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	White
101	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
102	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	White
103	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	White
104	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
105	Lead Paint Inspection	Negative	Kitchen	Cabinet	Wood	Intact	Brown
106	Lead Paint Inspection	Negative	Kitchen	Duct Cover	Metal	Intact	Gray
			Unit 805			Intact	White
107	Lead Paint Inspection	Negative	Exterior	Front Door	Metal	Intact	Yellow
108	Lead Paint Inspection	Negative	Exterior	Front Door	Metal	Intact	Yellow
109	Lead Paint Inspection	Negative	Exterior	Column	Wood	Intact	Blue
110	Lead Paint Inspection	Negative	Exterior	Storage Door	Wood	Intact	White
111	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	White
112	Lead Paint Inspection	Negative	Exterior	Siding	Wod	Intact	Yellow
113	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	Yellow
114	Lead Paint Inspection	Negative	Bedroom 1	Wall B	GWB	Intact	Yellow
115	Lead Paint Inspection	Negative	Bedroom 1	Wall C	GWB	Intact	Yellow
116	Lead Paint Inspection	Negative	Bedroom 1	Wall D, Ceiling	GWB	Intact	Yellow
117	Lead Paint Inspection	Negative	Bedroom 1	Sill	Wood	Intact	Brown
118	Lead Paint Inspection	Negative	Bedroom 1	Door	Wood	Intact	Brown
119	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	Yellow
120	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	Yellow
121	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	Yellow
122	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	Yellow

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
123	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	Yellow
124	Lead Paint Inspection	Negative	Bedroom 2	Door Frame	Door	Intact	Yellow
125	Lead Paint Inspection	Negative	Bedroom 3	Wall A	GWB	Intact	Yellow
126	Lead Paint Inspection	Negative	Bedroom 3	Wall B	GWB	Intact	Yellow
127	Lead Paint Inspection	Negative	Bedroom 3	Wall C	GWB	Intact	Yellow
128	Lead Paint Inspection	Negative	Bedroom 3	Wall D, Ceiling	GWB	Intact	Yellow
129	Lead Paint Inspection	Negative	Bedroom 3	Duct Cover	Metal	Intact	White
130	Lead Paint Inspection	Negative	Bedroom 3	Closet Door	Wood	Intact	Brown
131	Lead Paint Inspection	Negative	Hall A	Wall	GWB	Intact	Brown
132	Lead Paint Inspection	Negative	Hall B	Wall	GWB	Intact	Brown
133	Lead Paint Inspection	Negative	Hall B	Ceiling	GWB	Intact	Brown
134	Lead Paint Inspection	Negative	Hall B	Closet Door	Metal	Intact	White
135	Lead Paint Inspection	Negative	Kitchen	Cabinet	Wood	Intact	Brown
136	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	Yellow
137	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	Yellow
138	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	Yellow
139	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	Yellow
140	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	Yellow
141	Lead Paint Inspection	Negative	Liv/Dining Room	Wall A	GWB	Intact	Yellow
142	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	Yellow
143	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	Yellow
144	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	Yellow
145	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	Yellow
146	Lead Paint Inspection	Negative	Kitchen	Sill	Wood	Intact	Yellow
147	Lead Paint Inspection	Negative	Kitchen	Sill	Wood	Intact	Yellow
148	Lead Paint Inspection	Negative	Kitchen	Duct Cover	Metal	Intact	Yellow
149	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	Yellow
150	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	Yellow
151	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	Yellow
152	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	Yellow
153	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	Yellow
			Unit 809			Intact	
154	Lead Paint Inspection	Negative	Exterior	Front Door	Metal	Intact	White
155	Lead Paint Inspection	Negative	Exterior	Door Frame	Metal	Intact	White
156	Lead Paint Inspection	Negative	Exterior	Storage Door	Wood	Intact	White
157	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	White
158	Lead Paint Inspection	Negative	Exterior	Column	Wood	Intact	Blue
159	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	Yellow
160	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	Yellow
161	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	Yellow
162	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	Yellow
163	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	Yellow

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
164	Lead Paint Inspection	Negative	Kitchen	Cabinet	Wood	Intact	Brown
165	Lead Paint Inspection	Negative	Bedroom	Wall A	GWB	Intact	Brown
166	Lead Paint Inspection	Negative	Bedroom	Wall B	GWB	Intact	Brown
167	Lead Paint Inspection	Negative	Bedroom	Wall C	GWB	Intact	Brown
168	Lead Paint Inspection	Negative	Bedroom	Wall D	GWB	Intact	Brown
169	Lead Paint Inspection	Negative	Bedroom	Ceiling	GWB	Intact	Brown
170	Lead Paint Inspection	Negative	Bedroom 1	Door	Wood	Intact	Brown
171	Lead Paint Inspection	Negative	Bedroom 1	Sill	Wood	Intact	Yellow
172	Lead Paint Inspection	Negative	Bedroom 1	Duct Cover	Metal	Intact	White
173	Lead Paint Inspection	Negative	Bathroom	Wall	GWB	Intact	White
174	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
175	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
176	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
177	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
178	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
179	Lead Paint Inspection	Negative	Bathroom	Door Frame	Wood	Intact	White
180	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
181	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
182	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
183	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White
184	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	White
185	Lead Paint Inspection	Negative	Bedroom 2	Door	Wood	Intact	Brown
186	Lead Paint Inspection	Negative	Bedroom 2	Sill	Wood	Intact	White
187	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
188	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
189	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	White
190	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	White
191	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
192	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White
193	Lead Paint Inspection	Negative	Living Room	Wall D	GWB	Intact	White
194	Lead Paint Inspection	Negative	Living Room	Duct Cover	Metal	Intact	White
			Unit 1104				
195	Lead Paint Inspection	Negative	Exterior	Column	Wood	Intact	Blue
196	Lead Paint Inspection	Negative	Exterior	Door	Metal	Intact	Blue
197	Lead Paint Inspection	Negative	Exterior	Door Frame	Wood	Intact	White
198	Lead Paint Inspection	Negative	Exterior	Storage Door	Wood	Intact	White
199	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	Yellow
200	Lead Paint Inspection	Negative	Hall A	Wall	GWB	Intact	Yellow
201	Lead Paint Inspection	Negative	Hall C	Wall	GWB	Intact	Yellow
202	Lead Paint Inspection	Negative	Ceiling	Wall	GWB	Intact	Yellow
203	Lead Paint Inspection	Negative	Bedroom	Wall A	GWB	Intact	Yellow
204	Lead Paint Inspection	Negative	Bedroom	Wall B	GWB	Intact	Yellow

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
205	Lead Paint Inspection	Negative	Bedroom	Wall C	GWB	Intact	Yellow
206	Lead Paint Inspection	Negative	Bedroom	Wall D	GWB	Intact	Yellow
207	Lead Paint Inspection	Negative	Bedroom	Ceiling	GWB	Intact	Yellow
208	Lead Paint Inspection	Negative	Bedroom	Sill	GWB	Intact	Yellow
209	Lead Paint Inspection	Negative	Bedroom	Door	Wood	Intact	Brown
210	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	Yellow
211	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	Yellow
212	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	Yellow
213	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	Yellow
214	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	Yellow
215	Lead Paint Inspection	Negative	Bedroom 2	Sill	GWB	Intact	Yellow
216	Lead Paint Inspection	Negative	Bedroom 2	Door Frame	GWB	Intact	Yellow
217	Lead Paint Inspection	Negative	Bedroom 2	Duct Cover	Metal	Intact	White
218	Lead Paint Inspection	Negative	Bedroom 2	Door	Wood	Intact	Brown
219	Lead Paint Inspection	Negative	Bedroom 3	Wall A	GWB	Intact	Yellow
220	Lead Paint Inspection	Negative	Bedroom 3	Wall B	GWB	Intact	Yellow
221	Lead Paint Inspection	Negative	Bedroom 3	Wall C	GWB	Intact	Yellow
222	Lead Paint Inspection	Negative	Bedroom 3	Wall D	GWB	Intact	Yellow
223	Lead Paint Inspection	Negative	Bedroom 3	Sill	GWB	Intact	Yellow
224	Lead Paint Inspection	Negative	Bedroom 3	Door Frame	GWB	Intact	Yellow
225	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	Yellow
226	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	Yellow
227	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	Yellow
228	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	Yellow
229	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	Yellow
230	Lead Paint Inspection	Negative	Kitchen	Sill	Wood	Intact	Yellow
231	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	Yellow
232	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	Yellow
233	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	Yellow
234	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	Yellow
235	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	Yellow
236	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	Yellow
237	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	Yellow
238	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	Yellow
239	Lead Paint Inspection	Negative	Living Room	Wall D	GWB	Intact	Yellow
240	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	Yellow
241	Lead Paint Inspection	Negative	Living Room	Covebase A	Wood	Intact	White
242	Lead Paint Inspection	Negative	Living Room	Covebase B	Wood	Intact	White
243	Lead Paint Inspection	Negative	Living Room	Duct Cover	Metal	Intact	White
244	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	Yellow
			Unit 906				
245	Lead Paint Inspection	Negative	Living Room	Column	Wood	Intact	Blue

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
246	Lead Paint Inspection	Negative	Living Room	Door	Metal	Intact	Blue
247	Lead Paint Inspection	Negative	Living Room	Door Frame	Wood	Intact	White
248	Lead Paint Inspection	Negative	Living Room	Storage Door	Wood	Intact	White
249	Lead Paint Inspection	Negative	Living Room	Siding	Wood	Intact	White
250	Lead Paint Inspection	Negative	Living Room	Trim	Wood	Intact	Aqua
251	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
252	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
253	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
254	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
255	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
256	Lead Paint Inspection	Negative	Bathroom	Door	Wood	Intact	Brown
257	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	White
258	Lead Paint Inspection	Negative	Bedroom 1	Wall B	GWB	Intact	White
259	Lead Paint Inspection	Negative	Bedroom 1	Wall C	GWB	Intact	White
260	Lead Paint Inspection	Negative	Bedroom 1	Wall D, Ceiling	GWB	Intact	White
261	Lead Paint Inspection	Negative	Bedroom 1	Duct Cover	Metal	Intact	White
262	Lead Paint Inspection	Negative	Bedroom 1	Sill	Wood	Intact	White
263	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
264	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
265	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
266	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White
267	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	White
268	Lead Paint Inspection	Positive	Bedroom 2	Door	Wood	Intact	Brown
269	Lead Paint Inspection	Negative	Bedroom 2	Door Frame	Wood	Intact	White
270	Lead Paint Inspection	Negative	Kitchen	Cabinet	Wood	Intact	Brown
271	Lead Paint Inspection	Negative	Kitchen	Cover	Metal	Intact	Gray
272	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
273	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	White
274	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
275	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	White
276	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	White
277	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
278	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
279	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	White
280	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
281	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White
282	Lead Paint Inspection	Negative	Living Room	Wall D	GWB	Intact	White
283	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	White
			Unit 908				
284	Lead Paint Inspection	Negative	Exterior	Door	Metal	Intact	Blue
285	Lead Paint Inspection	Negative	Exterior	Door Frame	Metal	Intact	Blue
286	Lead Paint Inspection	Negative	Exterior	Storage Door	Wood	Intact	White

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
287	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	White
288	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
289	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
290	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
291	Lead Paint Inspection	Negative	Bathroom	Wall D, Ceiling	GWB	Intact	White
292	Lead Paint Inspection	Negative	Bathroom	Cabinet	Wood	Intact	Brown
293	Lead Paint Inspection	Negative	Bedroom	Wall A	GWB	Intact	White
294	Lead Paint Inspection	Negative	Bedroom	Wall B	GWB	Intact	White
295	Lead Paint Inspection	Negative	Bedroom	Wall C	GWB	Intact	White
296	Lead Paint Inspection	Negative	Bedroom	Wall D	GWB	Intact	White
297	Lead Paint Inspection	Negative	Bedroom	Ceiling	GWB	Intact	White
298	Lead Paint Inspection	Negative	Bedroom	Sill	Wood	Intact	White
299	Lead Paint Inspection	Negative	Bedroom	Closet Door	Wood	Intact	Brown
300	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	White
301	Lead Paint Inspection	Negative	Bedroom	Wall B	GWB	Intact	White
302	Lead Paint Inspection	Negative	Bedroom	Wall C	GWB	Intact	White
303	Lead Paint Inspection	Negative	Bedroom	Wall D	GWB	Intact	White
304	Lead Paint Inspection	Negative	Bedroom	Ceiling	GWB	Intact	White
305	Lead Paint Inspection	Negative	Bedroom	Sill	Wood	Intact	White
306	Lead Paint Inspection	Negative	Bedroom	Duct Cover	Metal	Intact	White
307	Lead Paint Inspection	Negative	Bedroom	Door Frame	Wood	Intact	White
308	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	White
309	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
310	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	White
311	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	White
312	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
313	Lead Paint Inspection	Negative	Kitchen	Cabinet	Wood	Intact	Brown
314	Lead Paint Inspection	Negative	Kitchen	Duct Cover	Metal	Intact	Gray
315	Set-up	Negative					
316	Standardization	PASS					
			Unit 912				
317	Lead Paint Inspection	Negative	Exterior	Column	Wood	Intact	Blue
318	Lead Paint Inspection	Negative	Exterior	Door	Metal	Intact	Blue
319	Lead Paint Inspection	Negative	Exterior	Door Frame	Metal	Intact	Blue
320	Lead Paint Inspection	Negative	Exterior	Storage Door	Wood	Intact	White
321	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	Yellow
322	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	White
323	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
324	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	White
325	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	White
326	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
327	Lead Paint Inspection	Negative	Kitchen	Cabinet	Wood	Intact	Brown

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
328	Lead Paint Inspection	Negative	Kitchen	Duct Cover	Metal	Intact	Gray
329	Lead Paint Inspection	Negative	Bathroom	Cabinet	Wood	Intact	Brown
330	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
331	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
332	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
333	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
334	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
335	Lead Paint Inspection	Negative	Bathroom	Door	Wood	Intact	Brown
336	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	White
337	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
338	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White
339	Lead Paint Inspection	Negative	Living Room	Wall D, Ceiling	GWB	Intact	White
340	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
341	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	White
342	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
343	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White
344	Lead Paint Inspection	Negative	Living Room	Wall D	GWB	Intact	White
345	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	White
346	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
347	Lead Paint Inspection	Negative	Living Room	Closet Door	Wood	Intact	Brown
348	Lead Paint Inspection	Negative	Living Room	Door Frame	Wood	Intact	White
349	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
350	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
351	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
352	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White
353	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	White
354	Lead Paint Inspection	Negative	Bedroom 2	Sill	Wood	Intact	White
355	Lead Paint Inspection	Negative	Bedroom 2	Duct Cover	Metal	Intact	White
356	Lead Paint Inspection	Negative	Bedroom 2	Door	Wood	Intact	Brown
			Unit 1004				
357	Lead Paint Inspection	Negative	Exterior	Column	Wood	Intact	Blue
358	Lead Paint Inspection	Negative	Exterior	Door	Metal	Intact	Blue
359	Lead Paint Inspection	Negative	Exterior	Door Frame	Metal	Intact	Blue
360	Lead Paint Inspection	Negative	Exterior	Storage Door	Wood	Intact	Blue
361	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	Blue
362	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	White
363	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
364	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	White
365	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	White
366	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
367	Lead Paint Inspection	Negative	Kitchen	Cabinet	Wood	Intact	Brown
368	Lead Paint Inspection	Negative	Kitchen	Sill	Wood	Intact	White

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
369	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	White
370	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
371	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White
372	Lead Paint Inspection	Negative	Living Room	Wall D	GWB	Intact	White
373	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	White
374	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
375	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
376	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
377	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
378	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
379	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
380	Lead Paint Inspection	Negative	Bathroom	Door	Wood	Intact	Brown
381	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	White
382	Lead Paint Inspection	Negative	Bedroom 1	Wall B	GWB	Intact	White
383	Lead Paint Inspection	Negative	Bedroom 1	Wall C	GWB	Intact	White
384	Lead Paint Inspection	Negative	Bedroom 1	Wall D	GWB	Intact	White
385	Lead Paint Inspection	Negative	Bedroom 1	Ceiling	GWB	Intact	White
386	Lead Paint Inspection	Negative	Bedroom 1	Sill	Wood	Intact	White
387	Lead Paint Inspection	Negative	Bedroom 2	Door	Wood	Intact	Brown
388	Lead Paint Inspection	Negative	Bedroom 2	Duct Cover	Metal	Intact	White
389	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	White
390	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
391	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
392	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
393	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White
394	Lead Paint Inspection	Negative	Bedroom 3	Wall A	GWB	Intact	White
395	Lead Paint Inspection	Negative	Bedroom 3	Wall B	GWB	Intact	White
396	Lead Paint Inspection	Negative	Bedroom 3	Wall C	GWB	Intact	White
397	Lead Paint Inspection	Negative	Bedroom 3	Wall D	GWB	Intact	White
398	Lead Paint Inspection	Negative	Bedroom 3	Ceiling	GWB	Intact	White
399	Lead Paint Inspection	Negative	Bedroom 3	Sill	Wood	Intact	White
400	Lead Paint Inspection	Negative	Bedroom 3	Door Frame	Wood	Intact	White
			Unit 1003				
401	Lead Paint Inspection	Negative	Kitchen	Stove Hood	Metal	Intact	White
402	Lead Paint Inspection	Negative	Kitchen	Cabinet	Wood	Intact	Brown
403	Lead Paint Inspection	Negative	Kitchen	Sill	Wood	Intact	Yellow
404	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	Yellow
405	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	Yellow
406	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	Yellow
407	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	Yellow
408	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	Yellow
409	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	Yellow

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
410	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	Yellow
411	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	Yellow
412	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	Yellow
413	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	Yellow
414	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	Yellow
415	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	Yellow
416	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	Yellow
417	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	Yellow
418	Lead Paint Inspection	Negative	Living Room	Wall D	GWB	Intact	Yellow
419	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	Yellow
420	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	Yellow
421	Lead Paint Inspection	Negative	Bedroom 1	Ceiling	GWB	Intact	Yellow
422	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	Yellow
423	Standardization	PASS					
424	Lead Paint Inspection	Positive					
425	Lead Paint Inspection	Positive					
426	Lead Paint Inspection	Positive					
427	Lead Paint Inspection	Negative	Bedroom 1	Wall B	GWB	Intact	Yellow
428	Lead Paint Inspection	Negative	Bedroom 1	Wall C	GWB	Intact	Yellow
429	Lead Paint Inspection	Negative	Bedroom 1	Wall D	GWB	Intact	Yellow
430	Lead Paint Inspection	Negative	Bedroom 1	Sill	Wood	Intact	Yellow
431	Lead Paint Inspection	Negative	Bedroom 1	Door	Wood	Intact	Brown
432	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	Yellow
433	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	Yellow
434	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	Yellow
435	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	Yellow
436	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	Yellow
437	Lead Paint Inspection	Negative	Bedroom 2	Duct Cover	Metal	Intact	White
438	Lead Paint Inspection	Negative	Bedroom 2	Sill	Wood	Intact	Yellow
439	Lead Paint Inspection	Negative	Bedroom 3	Wall A	GWB	Intact	Yellow
440	Lead Paint Inspection	Negative	Bedroom 3	Wall B	GWB	Intact	Yellow
441	Lead Paint Inspection	Negative	Bedroom 3	Wall C	GWB	Intact	Yellow
442	Lead Paint Inspection	Negative	Bedroom 3	Wall D	GWB	Intact	Yellow
443	Lead Paint Inspection	Negative	Bedroom 3	Ceiling	GWB	Intact	Yellow
444	Lead Paint Inspection	Negative	Bedroom 3	Sill	Wood	Intact	Yellow
445	Lead Paint Inspection	Negative	Bedroom 3	Door Frame	Wood	Intact	Yellow
446	Lead Paint Inspection	Negative	Bedroom 3	Door	Wood	Intact	Brown
447	Lead Paint Inspection	Negative	Bedroom 3	Furace Door	Metal	Intact	White
448	Lead Paint Inspection	Negative	Exterior	Column	Wood	Intact	Blue
449	Lead Paint Inspection	Negative	Exterior	Front Door	Metal	Intact	Blue
450	Lead Paint Inspection	Negative	Exterior	Frame	Metal	Intact	Blue
451	Lead Paint Inspection	Negative	Exterior	Storage Door	Wood	Intact	White

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
452	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	Yellow
			Unit 1001				
453	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	Yellow
454	Lead Paint Inspection	Negative	Exterior	Storage Door	Wood	Intact	White
455	Lead Paint Inspection	Negative	Exterior	Column	Wood	Intact	Blue
456	Lead Paint Inspection	Negative	Exterior	Door	Metal	Intact	Blue
457	Lead Paint Inspection	Negative	Exterior	Door Frame	Metal	Intact	Blue
458	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
459	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
460	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
461	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
462	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
463	Lead Paint Inspection	Negative	Bathroom	Cabinet	Wood	Intact	Brown
464	Lead Paint Inspection	Negative	Kitchen	Cabinet	Wood	Intact	Brown
465	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	Brown
466	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	Brown
467	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	Brown
468	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	Brown
469	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	Brown
470	Lead Paint Inspection	Negative	Dining Room	Sill	Wood	Intact	White
471	Lead Paint Inspection	Negative	Dining Room	Closet Door	Wood	Intact	Brown
472	Lead Paint Inspection	Negative	Dining Room	Wall A	GWB	Intact	White
473	Lead Paint Inspection	Negative	Dining Room	Wall B	GWB	Intact	White
474	Lead Paint Inspection	Negative	Dining Room	Wall C	GWB	Intact	White
475	Lead Paint Inspection	Negative	Dining Room	Wall D	GWB	Intact	White
476	Lead Paint Inspection	Negative	Dining Room	Ceiling	GWB	Intact	White
477	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	White
478	Lead Paint Inspection	Negative	Bedroom 1	Wall B	GWB	Intact	White
479	Lead Paint Inspection	Negative	Bedroom 1	Wall C	GWB	Intact	White
480	Lead Paint Inspection	Negative	Bedroom 1	Wall D	GWB	Intact	White
481	Lead Paint Inspection	Negative	Bedroom 1	Ceiling	GWB	Intact	White
482	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
483	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
484	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
485	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White
486	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	White
487	Lead Paint Inspection	Negative	Bedroom 2	Door	Wood	Intact	Brown
488	Lead Paint Inspection	Negative	Bedroom 2	Sill	Wood	Intact	White
489	Lead Paint Inspection	Negative	Bedroom 3	Wall A	GWB	Intact	White
490	Lead Paint Inspection	Negative	Bedroom 3	Wall B	GWB	Intact	White
491	Lead Paint Inspection	Negative	Bedroom 3	Wall C	GWB	Intact	White
492	Lead Paint Inspection	Negative	Bedroom 3	Wall D	GWB	Intact	White

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
493	Lead Paint Inspection	Negative	Bedroom 3	Ceiling	GWB	Intact	White
494	Lead Paint Inspection	Negative	Bedroom 3	Sill	Wood	Intact	White
495	Lead Paint Inspection	Negative	Bedroom 3	Duct Cover	Metal	Intact	White
			Unit 911				
496	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	Yellow
497	Lead Paint Inspection	Negative	Bedroom 1	Wall B	GWB	Intact	Yellow
498	Lead Paint Inspection	Negative	Bedroom 1	Wall C	GWB	Intact	Yellow
499	Lead Paint Inspection	Negative	Bedroom 1	Wall D	GWB	Intact	Yellow
500	Lead Paint Inspection	Negative	Bedroom 1	Ceiling	GWB	Intact	Yellow
501	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	Yellow
502	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	Yellow
503	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	Yellow
504	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	Yellow
505	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	Yellow
506	Lead Paint Inspection	Negative	Bedroom 2	Door	Wood	Intact	Brown
507	Lead Paint Inspection	Negative	Bedroom 2	Sill	Wood	Intact	Yellow
508	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	White
509	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
510	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White
511	Lead Paint Inspection	Negative	Living Room	Wall D, Ceiling	GWB	Intact	White
512	Lead Paint Inspection	Negative	Living Room	Sill	GWB	Intact	White
513	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	Yellow
514	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	Yellow
515	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	Yellow
516	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	Yellow
517	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	Yellow
518	Lead Paint Inspection	Negative	Exterior	Front Door	Metal	Intact	Blue
519	Lead Paint Inspection	Negative	Exterior	Door Frame	Metal	Intact	Blue
520	Lead Paint Inspection	Negative	Exterior	Column	Wood	Intact	Blue
521	Lead Paint Inspection	Negative	Exterior	Storage Door	Wood	Intact	White
522	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	White
			Unit 909				
523	Lead Paint Inspection	Negative	Exterior	Front Door	Metal	Intact	Blue
524	Lead Paint Inspection	Negative	Exterior	Door Frame	Metal	Intact	Blue
525	Lead Paint Inspection	Negative	Exterior	Column	Wood	Intact	Blue
526	Lead Paint Inspection	Negative	Exterior	Storage Door	Wood	Intact	White
527	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	White
528	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
529	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	White
530	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	White
531	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
532	Lead Paint Inspection	Negative	Kitchen	Duct Cover	Metal	Intact	Gray

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
533	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
534	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
535	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	White
536	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	White
537	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
538	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White
539	Lead Paint Inspection	Negative	Living Room	Wall D	GWB	Intact	White
540	Lead Paint Inspection	Negative	Bathroom	Cabinet	Wood	Intact	Brown
541	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
542	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
543	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
544	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
545	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
546	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	White
547	Lead Paint Inspection	Negative	Bedroom 1	Wall B	GWB	Intact	White
548	Lead Paint Inspection	Negative	Bedroom 1	Wall C	GWB	Intact	White
549	Lead Paint Inspection	Negative	Bedroom 1	Wall D	GWB	Intact	White
550	Lead Paint Inspection	Negative	Bedroom 1	Ceiling	GWB	Intact	White
551	Lead Paint Inspection	Negative	Bedroom 1	Door	Wood	Intact	Brown
552	Lead Paint Inspection	Negative	Bedroom 2	Door	Wood	Intact	Brown
553	Lead Paint Inspection	Negative	Bedroom 2	Sill	Wood	Intact	White
554	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	Wood	Intact	White
555	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
556	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
557	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
558	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White
			Unit 907				
559	Lead Paint Inspection	Negative	Exterior	Front Door	Metal	Intact	Blue
560	Lead Paint Inspection	Negative	Exterior	Door Frame	Metal	Intact	Blue
561	Lead Paint Inspection	Negative	Exterior	Column	Wood	Intact	Blue
562	Lead Paint Inspection	Negative	Exterior	Storage Door	Wood	Intact	White
563	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	White
564	Lead Paint Inspection	Negative	Kitchen				
565	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	White
566	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
567	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	White
568	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	White
569	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	White
570	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
571	Lead Paint Inspection	Negative	Living Room	Wall A, Ceiling	GWB	Intact	White
572	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
573	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
574	Lead Paint Inspection	Negative	Living Room	Wall D	GWB	Intact	White
575	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
576	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
577	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
578	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
579	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
580	Lead Paint Inspection	Negative	Bedroom 1	Sill	Wood	Intact	White
581	Lead Paint Inspection	Negative	Bedroom 1	Door	Wood	Intact	Brown
582	Lead Paint Inspection	Negative	Bedroom 1	Duct Cover	Metal	Intact	White
583	Lead Paint Inspection	Negative	Bedroom 1	Ceiling	GWB	Intact	White
584	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	White
585	Lead Paint Inspection	Negative	Bedroom 1	Wall B	GWB	Intact	White
586	Lead Paint Inspection	Negative	Bedroom 1	Wall C	GWB	Intact	White
587	Lead Paint Inspection	Negative	Bedroom 1	Wall D	GWB	Intact	White
588	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	White
589	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
590	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
591	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
592	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White
593	Lead Paint Inspection	Negative	Bedroom 2	Door	Wood	Intact	Brown
			Unit 905				
594	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
595	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	White
596	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
597	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	White
598	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	White
599	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	White
600	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	White
601	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
602	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White
603	Lead Paint Inspection	Negative	Living Room	Wall D	GWB	Intact	White
604	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
605	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
606	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
607	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
608	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
609	Lead Paint Inspection	Negative	Bedroom	Sill	Wood	Intact	White
610	Lead Paint Inspection	Negative	Bedroom	Ceiling	GWB	Intact	White
611	Lead Paint Inspection	Negative	Bedroom	Wall A	GWB	Intact	White
612	Lead Paint Inspection	Negative	Bedroom	Wall B	GWB	Intact	White
613	Lead Paint Inspection	Negative	Bedroom	Wall C	GWB	Intact	White
614	Lead Paint Inspection	Negative	Bedroom	Wall D	GWB	Intact	White

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
615	Lead Paint Inspection	Negative	Bedroom 2	Sill	Wood	Intact	White
616	Lead Paint Inspection	Negative	Bedroom 2	Door	Wood	Intact	Brown
617	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	White
618	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
619	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
620	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
621	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
1	Standardization	PASS					
2	Calibration	Positive					
3	Calibration	Negative					
4	Calibration	Positive					
			Unit 1103				
5	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	White
6	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
7	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	White
8	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	White
9	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
10	Lead Paint Inspection	Negative	Kitchen	Cabinet	Wood	Intact	Brown
11	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	White
12	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
13	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White
14	Lead Paint Inspection	Negative	Living Room	Wall D	GWB	Intact	White
15	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	White
16	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
17	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
18	Lead Paint Inspection	Negative	Bathroom	Door	Wood	Intact	Brown
19	Lead Paint Inspection	Negative	Bathroom	Door Frame	Wood	Intact	White
20	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
21	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
22	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
23	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
24	Lead Paint Inspection	Negative	Bathroom	Furnace Door	GWB	Intact	White
25	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	White
26	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
27	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
28	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
29	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White
30	Lead Paint Inspection	Negative	Bedroom 2	Door	Wood	Intact	Brown
31	Lead Paint Inspection	Negative	Bedroom 2	Sill	Wood	Intact	White
32	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	White
33	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
34	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
35	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
36	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White
37	Lead Paint Inspection	Negative	Bedroom 2	Sill	Wood	Intact	White
38	Lead Paint Inspection	Negative	Bedroom 2	Door Frame	Wood	Intact	White
39	Lead Paint Inspection	Negative	Bedroom 2	Storage Door	Wood	Intact	White
40	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	White
41	Lead Paint Inspection	Negative	Exterior	Column	Wood	Intact	Blue

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
42	Lead Paint Inspection	Negative	Exterior	Door	Metal	Intact	Blue
43	Lead Paint Inspection	Negative	Exterior	Door Frame	Wood	Intact	White
			Unit 1101				
44	Lead Paint Inspection	Negative	Exterior	Storage Door	Wood	Intact	White
45	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	White
46	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	Yellow
47	Lead Paint Inspection	Negative	Exterior	Door	Metal	Intact	Blue
48	Lead Paint Inspection	Negative	Exterior	Door Frame	Wood	Intact	White
49	Lead Paint Inspection	Negative	Exterior	Column	Wood	Intact	Blue
50	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	White
51	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
52	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	White
53	Lead Paint Inspection	Negative	Kitchen	Wall D, Ceiling	GWB	Intact	White
54	Lead Paint Inspection	Negative	Kitchen	Cabinet	Wood	Intact	Brown
55	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	White
56	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	White
57	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
58	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White
59	Lead Paint Inspection	Negative	Living Room	Wall D	GWB	Intact	White
60	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
61	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
62	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
63	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
64	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
65	Lead Paint Inspection	Negative	Bathroom	Door	Wood	Intact	Brown
66	Lead Paint Inspection	Negative	Bedroom 1	Sill	Wood	Intact	White
67	Lead Paint Inspection	Negative	Bedroom 1	Door Frame	Metal	Intact	White
68	Lead Paint Inspection	Negative	Bedroom 1	Ceiling	GWB	Intact	White
69	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	White
70	Lead Paint Inspection	Negative	Bedroom 1	Wall B	GWB	Intact	White
71	Lead Paint Inspection	Negative	Bedroom 1	Wall C	GWB	Intact	White
72	Lead Paint Inspection	Negative	Bedroom 1	Wall D	GWB	Intact	White
73	Lead Paint Inspection	Negative	Bedroom 1	Door	Wood	Intact	Brown
74	Lead Paint Inspection	Negative	Bedroom 2	Sill	Wood	Intact	White
75	Lead Paint Inspection	Negative	Bedroom 2	Wall A, Ceiling	GWB	Intact	White
76	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
77	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
78	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White
			Unit 1108			Intact	White
79	Lead Paint Inspection	Negative	Exterior	Storage Door	Wood	Intact	White
80	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	Green
81	Lead Paint Inspection	Negative	Exterior	Door	Metal	Intact	Blue

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
82	Lead Paint Inspection	Negative	Exterior	Door Frame	Metal	Intact	Blue
83	Lead Paint Inspection	Negative	Exterior	Column	Wood	Intact	Blue
84	Lead Paint Inspection	Negative	Bedroom 1	Ceiling	GWB	Intact	White
85	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	White
86	Lead Paint Inspection	Negative	Bedroom 1	Wall B	GWB	Intact	White
87	Lead Paint Inspection	Negative	Bedroom 1	Wall C	GWB	Intact	White
88	Lead Paint Inspection	Negative	Bedroom 1	Wall D	GWB	Intact	White
89	Lead Paint Inspection	Negative	Bedroom 1	Sill	Wood	Intact	White
90	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
91	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
92	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
93	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White
94	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	White
95	Lead Paint Inspection	Negative	Bedroom 2	Door	Wood	Intact	Brown
96	Lead Paint Inspection	Negative	Bedroom 3	Sill	Wood	Intact	White
97	Lead Paint Inspection	Negative	Bedroom 3	Door Frame	Wood	Intact	White
98	Lead Paint Inspection	Negative	Bedroom 3	Ceiling	GWB	Intact	White
99	Lead Paint Inspection	Negative	Bedroom 3	Wall A	GWB	Intact	White
100	Lead Paint Inspection	Negative	Bedroom 3	Wall B	GWB	Intact	White
101	Lead Paint Inspection	Negative	Bedroom 3	Wall C	GWB	Intact	White
102	Lead Paint Inspection	Negative	Bedroom 3	Wall D	GWB	Intact	White
103	Lead Paint Inspection	Negative	Bedroom 3	Wall A	GWB	Intact	White
104	Lead Paint Inspection	Negative	Bedroom 3	Wall B	GWB	Intact	White
105	Lead Paint Inspection	Negative	Bedroom 3	Wall C	GWB	Intact	White
106	Lead Paint Inspection	Negative	Bedroom 3	Wall D	GWB	Intact	White
107	Lead Paint Inspection	Negative	Bedroom 3	Ceiling	GWB	Intact	White
108	Lead Paint Inspection	Negative	Bedroom 3	Sill	Wood	Intact	White
109	Lead Paint Inspection	Negative	Bedroom 3	Door	Wood	Intact	Brown
110	Lead Paint Inspection	Negative	Bedroom 4	Ceiling	GWB	Intact	White
111	Lead Paint Inspection	Negative	Bedroom 4	Wall A	GWB	Intact	White
112	Lead Paint Inspection	Negative	Bedroom 4	Wall B	GWB	Intact	White
113	Lead Paint Inspection	Negative	Bedroom 4	Wall C	GWB	Intact	White
114	Lead Paint Inspection	Negative	Bedroom 4	Wall D	GWB	Intact	White
115	Lead Paint Inspection	Negative	Bedroom 4	Sill	Wood	Intact	White
116	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
117	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	White
118	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
119	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	White
120	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	White
121	Lead Paint Inspection	Negative	Kitchen	Cabinet	Wood	Intact	Brown
122	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
123	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
124	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
125	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
126	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
127	Lead Paint Inspection	Negative	Living Room	Wall	GWB	Intact	White
128	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	White
129	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
			Unit 1109			Intact	White
130	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White
131	Lead Paint Inspection	Negative	Living Room	Wall D	GWB	Intact	White
132	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	White
133	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
134	Lead Paint Inspection	Negative	**Living Room**	Sill	Wood	Intact	White
			Unit 1104				
135	Lead Paint Inspection	Negative	Exterior	Storage Door	Wood	Intact	White
136	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	White
137	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	Yellow
138	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	Aqua
139	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
140	Lead Paint Inspection	Negative	Exterior	Wall A	GWB	Intact	White
141	Lead Paint Inspection	Negative	Exterior	Wall B	GWB	Intact	White
142	Lead Paint Inspection	Negative	Exterior	Wall C	GWB	Intact	White
143	Lead Paint Inspection	Negative	Exterior	Wall D	GWB	Intact	White
144	Lead Paint Inspection	Negative	Exterior	Cabinet	Wood	Intact	Brown
145	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
146	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	White
147	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
148	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White
149	Lead Paint Inspection	Negative	Living Room	Wall D	GWB	Intact	White
150	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	White
151	Lead Paint Inspection	Negative	Living Room	Door	Metal	Intact	White
152	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
153	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
154	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
155	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
156	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
157	Lead Paint Inspection	Negative	Bedroom 1			Intact	White
158	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	White
159	Lead Paint Inspection	Negative	Bedroom 1	Wall B	GWB	Intact	White
160	Lead Paint Inspection	Negative	Bedroom 1	Wall C	GWB	Intact	White
161	Lead Paint Inspection	Negative	Bedroom 1	Wall D	GWB	Intact	White
162	Lead Paint Inspection	Negative	Bedroom 1	Ceiling	GWB	Intact	White
163	Lead Paint Inspection	Negative	Bedroom 1	Sill	Wood	Intact	White

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
164	Lead Paint Inspection	Negative	Bedroom 1	Door	Wood	Intact	Brown
165	Lead Paint Inspection	Negative	Bedroom 2	Door	Wood	Intact	Brown
166	Lead Paint Inspection	Negative	Bedroom 2	Door Frame	Wood	Intact	White
167	Lead Paint Inspection	Negative	Bedroom 2	Sill	Wood	Intact	White
168	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
169	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
170	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
171	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White
172	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	White
			Unit 1102			Intact	White
173	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	Yellow
174	Lead Paint Inspection	Negative	Exterior	Gas Meter	Metal	Intact	Gray
175	Lead Paint Inspection	Negative	Exterior	Gas Meter	Metal	Intact	Gray
176	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
177	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	White
178	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
179	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	White
180	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	White
181	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
182	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	White
183	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	White
184	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
185	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White
186	Lead Paint Inspection	Negative	Living Room	Wall D	GWB	Intact	White
187	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
188	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
189	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
190	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
191	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
192	Lead Paint Inspection	Negative	Bathroom	Door	Wood	Intact	Brown
193	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	White
194	Lead Paint Inspection	Negative	Bedroom 1	Wall B	GWB	Intact	White
195	Lead Paint Inspection	Negative	Bedroom 1	Wall C	GWB	Intact	White
196	Lead Paint Inspection	Negative	Bedroom 1	Wall D	GWB	Intact	White
197	Lead Paint Inspection	Negative	Bedroom 1	Ceiling	GWB	Intact	White
198	Lead Paint Inspection	Negative	Bedroom 1	Sill	Wood	Intact	White
199	Lead Paint Inspection	Negative	Bedroom 1	Door Frame	Wood	Intact	White
200	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	White
201	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
202	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
203	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
204	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
205	Lead Paint Inspection	Negative	Bedroom 2	Sill	Wood	Intact	White
206	Lead Paint Inspection	Negative	Bedroom 2	Door	Wood	Intact	Brown
			Unit 1012				
207	Lead Paint Inspection	Negative	Exterior	Storage Door	Wood	Intact	White
208	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	Yellow
209	Lead Paint Inspection	Negative	Exterior	Column	Wood	Intact	Blue
210	Lead Paint Inspection	Negative	Living Room	Door	Metal	Intact	White
211	Lead Paint Inspection	Negative	Living Room	Door Frame	Wood	Intact	Brown
212	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
213	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	White
214	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	White
215	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
216	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White
217	Lead Paint Inspection	Negative	Living Room	Wall D	GWB	Intact	White
218	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
219	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	White
220	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
240	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	White
241	Lead Paint Inspection	Negative	Kitchen	Cabinet	Wood	Intact	Brown
242	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
243	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
244	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
245	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
246	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
247	Lead Paint Inspection	Negative	Bathroom	Door	Wood	Intact	Brown
248	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	White
249	Lead Paint Inspection	Negative	Bedroom 1	Wall B	GWB	Intact	White
250	Lead Paint Inspection	Negative	Bedroom 1	Wall C	GWB	Intact	White
251	Lead Paint Inspection	Negative	Bedroom 1	Wall D	GWB	Intact	White
252	Lead Paint Inspection	Negative	Bedroom 1	Ceiling	GWB	Intact	White
253	Lead Paint Inspection	Negative	Bedroom 1	Sill	Wood	Intact	White
254	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	White
255	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
256	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
257	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
258	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White
259	Lead Paint Inspection	Negative	Bedroom 2	Door	Wood	Intact	Brown
260	Lead Paint Inspection	Negative	Bedroom 2	Door Frame	Wood	Intact	White
261	Lead Paint Inspection	Negative	Bedroom 2	Sill	Wood	Intact	White
			Unit 1010				
262	Lead Paint Inspection	Negative	Exterior	Storage Door	Wood	Intact	White
263	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	Yellow

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
264	Lead Paint Inspection	Negative	Exterior	Column	Wood	Intact	Blue
265	Lead Paint Inspection	Negative	Exterior	Door	Metal	Intact	Blue
266	Lead Paint Inspection	Negative	Exterior	Door Frame	Metal	Intact	Blue
267	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	White
268	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
269	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	White
270	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	White
271	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
272	Lead Paint Inspection	Negative	Kitchen	Closet Door	Wood	Intact	Brown
273	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
274	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	White
275	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	White
276	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
277	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White
278	Lead Paint Inspection	Negative	Living Room	Wall D	GWB	Intact	White
280	Lead Paint Inspection	Negative	Living Room	Duct Cover	Metal	Intact	White
281	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
282	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
283	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
284	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
285	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
286	Lead Paint Inspection	Negative	Bathroom	Cabinet	Wood	Intact	Brown
287	Lead Paint Inspection	Negative	Bathroom	Door	Wood	Intact	Brown
288	Lead Paint Inspection	Negative	Bedroom 1	Ceiling	GWB	Intact	Brown
289	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	Brown
290	Lead Paint Inspection	Negative	Bedroom 1	Wall B	GWB	Intact	Brown
291	Lead Paint Inspection	Negative	Bedroom 1	Wall C	GWB	Intact	Brown
292	Lead Paint Inspection	Negative	Bedroom 1	Wall D	GWB	Intact	Brown
293	Lead Paint Inspection	Negative	Bedroom 1	Sill	Wood	Intact	White
294	Lead Paint Inspection	Negative	Bedroom 1	Door	Wood	Intact	Brown
295	Lead Paint Inspection	Negative	Bedroom 2	Door Frame	Wood	Intact	White
296	Lead Paint Inspection	Negative	Bedroom 2	Sill	Wood	Intact	White
297	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	White
298	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
299	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
300	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
301	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White
302	Lead Paint Inspection	Negative	Hall	Furnace Door	Metal	Intact	White
			Unit 1008				
303	Lead Paint Inspection	Negative	Exterior	Door	Metal	Intact	Blue
304	Lead Paint Inspection	Negative	Exterior	Storage Door	Wood	Intact	White
305	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	White

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
306	Lead Paint Inspection	Negative	Exterior	Rail	Wood	Intact	White
307	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
308	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	White
309	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
310	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	White
311	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	White
312	Lead Paint Inspection	Negative	Kitchen Closet	Wall A	GWB	Intact	White
313	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	White
314	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	White
315	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
316	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White
317	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
318	Lead Paint Inspection	Negative	Living Room	Door	Metal	Intact	White
319	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
320	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
321	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
322	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
323	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
324	Lead Paint Inspection	Negative	Bathroom	Door	Wood	Intact	Brown
325	Lead Paint Inspection	Negative	Bedroom 1	Sill	Wood	Intact	White
326	Lead Paint Inspection	Negative	Bedroom 1	Ceiling	GWB	Intact	White
327	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	White
328	Lead Paint Inspection	Negative	Bedroom 1	Wall B	GWB	Intact	White
329	Lead Paint Inspection	Negative	Bedroom 1	Wall C	GWB	Intact	White
330	Lead Paint Inspection	Negative	Bedroom 1	Wall D	GWB	Intact	White
331	Lead Paint Inspection	Negative	Bedroom 1	Door	Wood	Intact	Brown
332	Lead Paint Inspection	Negative	Bedroom 2	Sill	Wood	Intact	White
333	Lead Paint Inspection	Negative	Bedroom 2	Door Frame	Wood	Intact	White
334	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	White
335	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
336	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
337	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
338	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White
340	Lead Paint Inspection	Negative	Bedroom 3	Sill	Wood	Intact	White
341	Lead Paint Inspection	Negative	Bedroom 3	Door	Wood	Intact	Brown
342	Lead Paint Inspection	Negative	Bedroom 3	Ceiling	GWB	Intact	White
343	Lead Paint Inspection	Negative	Bedroom 3	Wall A	GWB	Intact	White
344	Lead Paint Inspection	Negative	Bedroom 3	Wall B	GWB	Intact	White
345	Lead Paint Inspection	Negative	Bedroom 3	Wall C	GWB	Intact	White
346	Lead Paint Inspection	Negative	Bedroom 3	Wall D	GWB	Intact	White
			Unit 1006				
347	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	White

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
348	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	White
349	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
350	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White
351	Lead Paint Inspection	Negative	Living Room	Wall D	GWB	Intact	White
352	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
353	Lead Paint Inspection	Negative	Living Room	Door	Metal	Intact	White
354	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
355	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	White
356	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
357	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	White
358	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	White
359	Lead Paint Inspection	Negative	Kitchen	Sill	Wood	Intact	White
360	Lead Paint Inspection	Negative	Bathroom	Door	Wood	Intact	Brown
361	Standardization	PASS					
362	Lead Paint Inspection	Negative	Bathroom	Door Frame	Wood	Intact	White
363	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
364	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
365	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
366	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
367	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
368	Lead Paint Inspection	Negative	Bathroom	Cabinet	Wood	Intact	Brown
369	Lead Paint Inspection	Negative	Bedroom 1	Ceiling	GWB	Intact	White
370	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	White
371	Lead Paint Inspection	Negative	Bedroom 1	Wall B	GWB	Intact	White
372	Lead Paint Inspection	Negative	Bedroom 1	Wall C	GWB	Intact	White
373	Lead Paint Inspection	Negative	Bedroom 1	Wall D	GWB	Intact	White
374	Lead Paint Inspection	Negative	Bedroom 1	Sill	Wood	Intact	White
375	Lead Paint Inspection	Negative	Bedroom 1	Door	Wood	Intact	Brown
376	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
377	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
378	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
379	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White
380	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	White
381	Lead Paint Inspection	Negative	Bedroom 2	Sill	Wood	Intact	White
382	Lead Paint Inspection	Negative	Bedroom 2	Door Frame	Wood	Intact	White
383	Lead Paint Inspection	Negative	Bedroom 3	Door Frame	Wood	Intact	White
384	Lead Paint Inspection	Negative	Bedroom 3	Sill	Wood	Intact	White
385	Lead Paint Inspection	Negative	Bedroom 3	Ceiling	GWB	Intact	White
386	Lead Paint Inspection	Negative	Bedroom 3	Wall A	GWB	Intact	White
387	Lead Paint Inspection	Negative	Bedroom 3	Wall B	GWB	Intact	White
388	Lead Paint Inspection	Negative	Bedroom 3	Wall C	GWB	Intact	White
389	Lead Paint Inspection	Negative	Bedroom 3	Wall D	GWB	Intact	White

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
390	Lead Paint Inspection	Negative	Bedroom 3	Furnace Door	Metal	Intact	White
391	Lead Paint Inspection	Negative	Exterior	Storage Door	Wood	Intact	White
392	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	White
393	Lead Paint Inspection	Positive	Exterior	Trim	Wood	Intact	Aqua
394	Standardization	PASS					
395	Lead Paint Inspection	Positive					
396	Lead Paint Inspection	Negative					
397	Lead Paint Inspection	Positive					
			Unit 1005				
398	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	White
399	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
400	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White
401	Lead Paint Inspection	Negative	Living Room	Wall D	GWB	Intact	White
402	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	White
403	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
404	Lead Paint Inspection	Negative	Living Room	Door	Metal	Intact	White
405	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
406	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
407	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
408	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
409	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
410	Lead Paint Inspection	Negative	Bathroom	Cabinet	Wood	Intact	Brown
411	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
412	Lead Paint Inspection	Positive	Kitchen	Wall A	GWB	Intact	White
413	Lead Paint Inspection	Positive	Kitchen	Wall B	GWB	Intact	White
414	Lead Paint Inspection	Positive	Kitchen	Wall C	GWB	Intact	White
415	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	White
416	Lead Paint Inspection	Negative	Kitchen	Sill	Wood	Intact	White
417	Lead Paint Inspection	Negative	Bedroom 1	Ceiling	GWB	Intact	White
418	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	White
419	Lead Paint Inspection	Negative	Bedroom 1	Wall B	GWB	Intact	White
420	Lead Paint Inspection	Negative	Bedroom 1	Wall C	GWB	Intact	White
421	Lead Paint Inspection	Negative	Bedroom 1	Wall D	GWB	Intact	White
422	Lead Paint Inspection	Negative	Bedroom 1	Sill	Wood	Intact	White
423	Lead Paint Inspection	Negative	Bedroom 1	Door	Wood	Intact	Brown
424	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	White
425	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
426	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
427	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
428	Lead Paint Inspection	Negative	Bedroom 2	Sill	Wood	Intact	White
429	Lead Paint Inspection	Negative	Bedroom 2	Duct Cover	Metal	Intact	White
430	Lead Paint Inspection	Negative	Bedroom 3	Door Frame	Wood	Intact	White

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
431	Lead Paint Inspection	Negative	Bedroom 3	Door	Wood	Intact	Brown
432	Lead Paint Inspection	Negative	Bedroom 3	Ceiling	GWB	Intact	White
433	Lead Paint Inspection	Negative	Bedroom 3	Wall A	GWB	Intact	White
434	Lead Paint Inspection	Negative	Bedroom 3	Wall B	GWB	Intact	White
435	Lead Paint Inspection	Negative	Bedroom 3	Wall C	GWB	Intact	White
436	Lead Paint Inspection	Negative	Bedroom 3	Wall D	GWB	Intact	White
437	Lead Paint Inspection	Negative	Bedroom 3	Sill	Wood	Intact	White
438	Lead Paint Inspection	Negative	Bedroom 3	Door	Wood	Intact	White
439	Lead Paint Inspection	Negative	Exterior	Storage Door	Wood	Intact	White
440	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	White
441	Lead Paint Inspection	Negative	Exterior	Trim	Wood	Intact	Brown
			Unit 1007				
442	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	Tan
443	Lead Paint Inspection	Negative	Exterior	Column	Wood	Intact	Blue
444	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
445	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	White
446	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
447	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	White
448	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	White
449	Lead Paint Inspection	Negative	Kitchen	Cabinet	Wood	Intact	Brown
450	Lead Paint Inspection	Negative	Kitchen	Sill	Wood	Intact	White
451	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
452	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
453	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
454	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
455	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
456	Lead Paint Inspection	Negative	Bathroom	Door	Wood	Intact	Brown
457	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	White
458	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	White
459	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
460	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White
461	Lead Paint Inspection	Negative	Living Room	Wall D	GWB	Intact	White
462	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
463	Lead Paint Inspection	Negative	Living Room	Door	Metal	Intact	White
464	Lead Paint Inspection	Negative	Bedroom 1	Ceiling	GWB	Intact	White
465	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	White
466	Lead Paint Inspection	Negative	Bedroom 1	Wall B	GWB	Intact	White
467	Lead Paint Inspection	Negative	Bedroom 1	Wall C	GWB	Intact	White
468	Lead Paint Inspection	Negative	Bedroom 1	Wall D	GWB	Intact	White
469	Lead Paint Inspection	Negative	Bedroom 1	Door	Wood	Intact	Brown
470	Lead Paint Inspection	Negative	Bedroom 1	Sill	Wood	Intact	White
471	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	White

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
472	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
473	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
474	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
475	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White
476	Lead Paint Inspection	Negative	Bedroom 2	Door Frame	Wood	Intact	White
477	Lead Paint Inspection	Negative	Bedroom 2	Sill	Wood	Intact	White
478	Lead Paint Inspection	Negative	Bedroom 3	Ceiling	GWB	Intact	White
479	Lead Paint Inspection	Negative	Bedroom 3	Wall A	GWB	Intact	White
480	Lead Paint Inspection	Negative	Bedroom 3	Wall B	GWB	Intact	White
481	Lead Paint Inspection	Negative	Bedroom 3	Wall C	GWB	Intact	White
482	Lead Paint Inspection	Negative	Bedroom 3	Wall D	GWB	Intact	White
483	Lead Paint Inspection	Negative	Bedroom 3	Sill	Wood	Intact	White
			Unit 1009				
484	Lead Paint Inspection	Positive	Exterior	Trim	Wood	Intact	Aqua
485	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	White
486	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
487	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	White
488	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
489	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	White
490	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	White
492	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
493	Lead Paint Inspection	Negative	Living Room	Door	Metal	Intact	White
494	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	White
495	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	White
496	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
497	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White
498	Lead Paint Inspection	Negative	Living Room	Wall D	GWB	Intact	White
499	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
500	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
501	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
502	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
503	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
504	Lead Paint Inspection	Negative	Bathroom	Door	Wood	Intact	Brown
506	Lead Paint Inspection	Negative	Bedroom 1	Sill	Wood	Intact	White
507	Lead Paint Inspection	Negative	Bedroom 1	Ceiling	GWB	Intact	White
508	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	White
509	Lead Paint Inspection	Negative	Bedroom 1	Wall B	GWB	Intact	White
510	Lead Paint Inspection	Negative	Bedroom 1	Wall C	GWB	Intact	White
511	Lead Paint Inspection	Negative	Bedroom 1	Wall D	GWB	Intact	White
512	Lead Paint Inspection	Negative	Bedroom 1	Door Frame	Wood	Intact	White
513	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	White
514	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
515	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
516	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
517	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White
518	Lead Paint Inspection	Negative	Bedroom 2	Sill	Wood	Intact	White
519	Lead Paint Inspection	Negative	Bedroom 2	Door	Wood	Intact	Brown
			Unit 1011				
520	Lead Paint Inspection	Positive	Exterior	Trim	Wood	Intact	Aqua
521	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	White
522	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
523	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	White
524	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
525	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	White
526	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	White
527	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	White
528	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	White
529	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
530	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White
531	Lead Paint Inspection	Negative	Living Room	Wall D	GWB	Intact	White
532	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
533	Lead Paint Inspection	Negative	Living Room	Door	Metal	Intact	White
534	Lead Paint Inspection	Negative	Bathroom			Intact	White
535	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
536	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
537	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
538	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
539	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
540	Lead Paint Inspection	Negative	Bedroom 1	Ceiling	GWB	Intact	White
541	Lead Paint Inspection	Negative	Bedroom 1			Intact	White
542	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	White
543	Lead Paint Inspection	Negative	Bedroom 1	Wall B	GWB	Intact	White
544	Lead Paint Inspection	Negative	Bedroom 1	Wall C	GWB	Intact	White
545	Lead Paint Inspection	Negative	Bedroom 1	Wall D	GWB	Intact	White
546	Lead Paint Inspection	Negative	Bedroom 1	Sill	Wood	Intact	White
547	Lead Paint Inspection	Negative	Bedroom 2	Sill	Wood	Intact	White
548	Lead Paint Inspection	Negative	Bedroom 2	Door	Wood	Intact	Brown
549	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	White
550	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
551	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
552	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
553	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White
			Unit 1101				
554	Lead Paint Inspection	Negative	Exterior	Trim	Wood	Intact	Brown

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
555	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	Yellow
556	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	Pink
557	Lead Paint Inspection	Negative	Bedroom 1	Wall B	GWB	Intact	Pink
558	Lead Paint Inspection	Negative	Bedroom 1	Wall C	GWB	Intact	Pink
559	Lead Paint Inspection	Negative	Bedroom 1	Wall D	GWB	Intact	Pink
560	Lead Paint Inspection	Negative	Bedroom 1	Ceiling	GWB	Intact	White
561	Lead Paint Inspection	Negative	Bedroom 1	Door	Wood	Intact	White
562	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	White
563	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
564	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
565	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
566	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White
567	Lead Paint Inspection	Negative	Bedroom 2	Sill	Wood	Intact	White
568	Lead Paint Inspection	Negative	Bedroom 3	Sill	Wood	Intact	White
569	Lead Paint Inspection	Negative	Bedroom 3	Door Frame	Wood	Intact	White
570	Lead Paint Inspection	Negative	Bedroom 3	Ceiling	GWB	Intact	White
571	Lead Paint Inspection	Negative	Bedroom 3	Wall A	GWB	Intact	White
572	Lead Paint Inspection	Negative	Bedroom 3	Wall B	GWB	Intact	White
573	Lead Paint Inspection	Negative	Bedroom 3	Wall C	GWB	Intact	White
574	Lead Paint Inspection	Negative	Bedroom 3	Wall D	GWB	Intact	White
575	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
576	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
577	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
578	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
579	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
580	Lead Paint Inspection	Negative	Bathroom	Door	Wood	Intact	White
581	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
582	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	White
583	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
584	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	White
585	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	White
586	Lead Paint Inspection	Negative	Kitchen	Sill	Wood	Intact	White
587	Lead Paint Inspection	Negative	Living Room	Door	Metal	Intact	White
588	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
589	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
590	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	White
591	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	White
592	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
593	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White
594	Lead Paint Inspection	Negative	Living Room	Wall D	GWB	Intact	White
			Unit 1103				
595	Lead Paint Inspection	Negative	Exterior	Trim	Wood	Intact	Brown

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
596	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	Yellow
597	Lead Paint Inspection	Negative	Bedroom 1	Ceiling	GWB	Intact	White
598	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	White
599	Lead Paint Inspection	Negative	Bedroom 1	Wall B	GWB	Intact	White
600	Lead Paint Inspection	Negative	Bedroom 1	Wall C	GWB	Intact	White
601	Lead Paint Inspection	Negative	Bedroom 1	Wall D	GWB	Intact	White
602	Lead Paint Inspection	Negative	Bedroom 1	Sill	Wood	Intact	White
603	Lead Paint Inspection	Negative	Bedroom 1	Door	Wood	Intact	Brown
604	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	White
605	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
606	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
607	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
608	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White
609	Lead Paint Inspection	Negative	Bedroom 2	Sill	Wood	Intact	White
610	Lead Paint Inspection	Negative	Bedroom 2	Door Frame	Wood	Intact	White
611	Lead Paint Inspection	Negative	Bedroom 3	Sill	Wood	Intact	White
612	Lead Paint Inspection	Negative	Bedroom 3	Ceiling	GWB	Intact	White
613	Lead Paint Inspection	Negative	Bedroom 3	Wall A	GWB	Intact	White
614	Lead Paint Inspection	Negative	Bedroom 3	Wall B	GWB	Intact	White
615	Lead Paint Inspection	Negative	Bedroom 3	Wall C	GWB	Intact	White
616	Lead Paint Inspection	Negative	Bedroom 3	Wall D	GWB	Intact	White
617	Lead Paint Inspection	Negative	Bedroom 3	Door	Wood	Intact	Brown
618	Lead Paint Inspection	Negative	Bathroom	Cabinet	Wood	Intact	Brown
619	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
620	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
621	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
622	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
623	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
624	Lead Paint Inspection	Negative	Bathroom	Door	Wood	Intact	Brown
625	Lead Paint Inspection	Negative	Kitchen	Cabinet	Wood	Intact	Brown
626	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
627	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	White
628	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
629	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	White
630	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	White
631	Lead Paint Inspection	Negative	Living Room	Door	Metal	Intact	White
632	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
633	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
634	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	White
635	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	White
636	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
637	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
638	Lead Paint Inspection	Negative	Living Room	Wall D	GWB	Intact	White
	Standardization	PASS				Intact	White
	Calibration	Positive				Intact	White
	Calibration	Positive				Intact	White
	Calibration	Positive				Intact	White
			Playground				
639	Lead Paint Inspection	Negative	Playground	Bench	Wood	Intact	Brown
640	Lead Paint Inspection	Negative	Playground	Pole	Metal	Intact	Green
641	Lead Paint Inspection	Negative	Playground	Pole	Metal	Intact	White
645							
			Unit 1107				
646	Lead Paint Inspection	Negative	Exterior	Column	Wood	Intact	Blue
647	Lead Paint Inspection	Negative	Exterior	Trim	Wood	Intact	Aqua
648	Lead Paint Inspection	Negative	Exterior	Trim	Wood	Intact	White
649	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	White
650	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	White
651	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
652	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White
653	Lead Paint Inspection	Negative	Living Room	Wall D	GWB	Intact	White
654	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
655	Lead Paint Inspection	Negative	Living Room	Door	Metal	Intact	White
656	Lead Paint Inspection	Negative	Kitchen	Door Frame	Wood	Intact	Brown
657	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
658	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	White
659	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
660	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	White
661	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	White
662	Lead Paint Inspection	Negative	Kitchen	Cabinet	Wood	Intact	Brown
663	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
664	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
665	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
666	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
667	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
668	Lead Paint Inspection	Negative	Bathroom	Door	Wood	Intact	Brown
669	Lead Paint Inspection	Negative	Bedroom 1	Ceiling	GWB	Intact	White
670	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	White
671	Lead Paint Inspection	Negative	Bedroom 1	Wall B	GWB	Intact	White
672	Lead Paint Inspection	Negative	Bedroom 1	Wall C	GWB	Intact	White
673	Lead Paint Inspection	Negative	Bedroom 1	Wall D	GWB	Intact	White
674	Lead Paint Inspection	Negative	Bedroom 1	Door Frame	Wood	Intact	Brown
675	Lead Paint Inspection	Negative	Bedroom 1	Sill	Wood	Intact	White
676	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	White

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
678	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
679	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
680	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
681	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White
682	Lead Paint Inspection	Negative	Bedroom 2	Sill	Wood	Intact	White
683	Lead Paint Inspection	Negative	Bedroom 2	Door	Wood	Intact	Brown
684	Lead Paint Inspection	Negative	Bedroom 3	Ceiling	GWB	Intact	White
685	Lead Paint Inspection	Negative	Bedroom 3	Wall A	GWB	Intact	White
686	Lead Paint Inspection	Negative	Bedroom 3	Wall B	GWB	Intact	White
687	Lead Paint Inspection	Negative	Bedroom 3	Wall C	GWB	Intact	White
688	Lead Paint Inspection	Negative	Bedroom 3	Wall D	GWB	Intact	White
689	Lead Paint Inspection	Negative	Bedroom 3	Sill	Wood	Intact	White
			Unit 1015				
690	Lead Paint Inspection	Negative	Exterior	Trim	Wood	Intact	Brown
691	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	White
692	Lead Paint Inspection	Negative	Bedroom 1	Ceiling	GWB	Intact	White
693	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	White
694	Lead Paint Inspection	Negative	Bedroom 1	Wall B	GWB	Intact	White
695	Lead Paint Inspection	Negative	Bedroom 1	Wall C	GWB	Intact	White
696	Lead Paint Inspection	Negative	Bedroom 1	Wall D	GWB	Intact	White
697	Lead Paint Inspection	Negative	Bedroom 1	Sill	Wood	Intact	White
698	Lead Paint Inspection	Negative	Bedroom 1	Door	Wood	Intact	Brown
699	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	White
700	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
701	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
702	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
703	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White
704	Lead Paint Inspection	Negative	Bedroom 2	Sill	Wood	Intact	White
705	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
706	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
707	Lead Paint Inspection	Negative	Living Room	Door	Metal	Intact	White
708	Lead Paint Inspection	Negative	Living Room	Door Frame	Wood	Intact	Brown
709	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	White
710	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	White
711	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
712	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White
713	Lead Paint Inspection	Negative	Living Room	Wall D	GWB	Intact	White
714	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
715	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	White
716	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
717	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	White
718	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	White

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
719	Lead Paint Inspection	Negative	Kitchen	Cabinet	Wood	Intact	Brown
720	Lead Paint Inspection	Negative	Kitchen	Sill	Wood	Intact	White
721	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
722	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
723	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
724	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
725	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
726	Lead Paint Inspection	Negative	Bathroom	Door Frame	Wood	Intact	White
727	Lead Paint Inspection	Negative	Bathroom	Door	Wood	Intact	Brown
			Unit 1106				
728	Lead Paint Inspection	Negative	Exterior	Storage Door	Wood	Intact	White
729	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	Green
730	Lead Paint Inspection	Negative	Exterior	Door	Metal	Intact	Blue
731	Lead Paint Inspection	Negative	Exterior	Door Frame	Metal	Intact	Blue
732	Lead Paint Inspection	Negative	Exterior	Column	Wood	Intact	Blue
733	Lead Paint Inspection	Negative	Bedroom 1	Ceiling	GWB	Intact	White
734	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	White
735	Lead Paint Inspection	Negative	Bedroom 1	Wall B	GWB	Intact	White
736	Lead Paint Inspection	Negative	Bedroom 1	Wall C	GWB	Intact	White
737	Lead Paint Inspection	Negative	Bedroom 1	Wall D	GWB	Intact	White
738	Lead Paint Inspection	Negative	Bedroom 1	Sill	Wood	Intact	White
739	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
740	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
741	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
742	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White
743	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	White
744	Lead Paint Inspection	Negative	Bedroom 2	Door	Wood	Intact	Brown
745	Lead Paint Inspection	Negative	Bedroom 3	Sill	Wood	Intact	White
746	Lead Paint Inspection	Negative	Bedroom 3	Door Frame	Wood	Intact	White
747	Lead Paint Inspection	Negative	Bedroom 3	Ceiling	GWB	Intact	White
748	Lead Paint Inspection	Negative	Bedroom 3	Wall A	GWB	Intact	White
749	Lead Paint Inspection	Negative	Bedroom 3	Wall B	GWB	Intact	White
750	Lead Paint Inspection	Negative	Bedroom 3	Wall C	GWB	Intact	White
751	Lead Paint Inspection	Negative	Bedroom 3	Wall D	GWB	Intact	White
752	Lead Paint Inspection	Negative	Hall	Wall A	GWB	Intact	White
753	Lead Paint Inspection	Negative	Hall	Wall B	GWB	Intact	White
754	Lead Paint Inspection	Negative	Hall	Wall C	GWB	Intact	White
755	Lead Paint Inspection	Negative	Hall	Wall D	GWB	Intact	White
756	Lead Paint Inspection	Negative	Hall	Ceiling	GWB	Intact	White
757	Lead Paint Inspection	Negative	Hall	Sill	Wood	Intact	White
758	Lead Paint Inspection	Negative	Hall	Door	Wood	Intact	Brown
759	Lead Paint Inspection	Negative	Bathroom 4	Ceiling	GWB	Intact	White

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
760	Lead Paint Inspection	Negative	Bathroom 4	Wall A	GWB	Intact	White
761	Lead Paint Inspection	Negative	Bathroom 4	Wall B	GWB	Intact	White
762	Lead Paint Inspection	Negative	Bathroom 4	Wall C	GWB	Intact	White
763	Lead Paint Inspection	Negative	Bathroom 4	Wall D	GWB	Intact	White
764	Lead Paint Inspection	Negative	Bathroom 4	Sill	Wood	Intact	White
765	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
766	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	White
767	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
768	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	White
769	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	White
780	Lead Paint Inspection	Negative	Kitchen	Cabinet	Wood	Intact	Brown
781	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
782	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
783	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
784	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
785	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
787	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	White
788	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
789	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White
790	Lead Paint Inspection	Negative	Living Room	Wall D	GWB	Intact	White
791	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	White
792	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
793	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
			Unit 1013				
794	Lead Paint Inspection	Negative	Exterior	Trim	Wood	Intact	Brown
795	Lead Paint Inspection	Negative	Exterior	Siding	Wood	Intact	White
796	Lead Paint Inspection	Negative	Bedroom 1	Ceiling	GWB	Intact	White
797	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	White
798	Lead Paint Inspection	Negative	Bedroom 1	Wall B	GWB	Intact	White
799	Lead Paint Inspection	Negative	Bedroom 1	Wall C	GWB	Intact	White
800	Lead Paint Inspection	Negative	Bedroom 1	Wall D	GWB	Intact	White
801	Lead Paint Inspection	Negative	Bedroom 1	Sill	Wood	Intact	White
802	Lead Paint Inspection	Negative	Bedroom 1	Door	Wood	Intact	Brown
803	Lead Paint Inspection	Negative	Bedroom 2	Ceiling	GWB	Intact	White
804	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
805	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
806	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
807	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White
808	Lead Paint Inspection	Negative	Bedroom 2	Sill	Wood	Intact	White
809	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
810	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
811	Lead Paint Inspection	Negative	Living Room	Door	Metal	Intact	White

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
812	Lead Paint Inspection	Negative	Living Room	Door Frame	Wood	Intact	Brown
813	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	White
814	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	White
815	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
816	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White
817	Lead Paint Inspection	Negative	Living Room	Wall D	GWB	Intact	White
818	Lead Paint Inspection	Negative	Kitchen	Ceiling	GWB	Intact	White
819	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	White
820	Lead Paint Inspection	Negative	Kitchen	Wall B	GWB	Intact	White
821	Lead Paint Inspection	Negative	Kitchen	Wall C	GWB	Intact	White
822	Lead Paint Inspection	Negative	Kitchen	Wall D	GWB	Intact	White
823	Lead Paint Inspection	Negative	Kitchen	Cabinet	Wood	Intact	Brown
824	Lead Paint Inspection	Negative	Kitchen	Sill	Wood	Intact	White
825	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
826	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
827	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
828	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
829	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
830	Lead Paint Inspection	Negative	Bathroom	Door Frame	Wood	Intact	White
831	Lead Paint Inspection	Negative	Bathroom	Door	Wood	Intact	Brown
			Unit 904				
832	Lead Paint Inspection	Negative	Bedroom 1	Wall A	GWB	Intact	White
833	Lead Paint Inspection	Negative	Bedroom 1	Wall B	GWB	Intact	White
834	Lead Paint Inspection	Negative	Bedroom 1	Wall C	GWB	Intact	White
835	Lead Paint Inspection	Negative	Bedroom 1	Wall D	GWB	Intact	White
836	Lead Paint Inspection	Negative	Bedroom 1	Ceiling	GWB	Intact	White
837	Lead Paint Inspection	Negative	Bedroom 2	Wall A	GWB	Intact	White
838	Lead Paint Inspection	Negative	Bedroom 2	Wall B	GWB	Intact	White
839	Lead Paint Inspection	Negative	Bedroom 2	Wall C	GWB	Intact	White
840	Lead Paint Inspection	Negative	Bedroom 2	Wall D	GWB	Intact	White
841	Lead Paint Inspection	Negative	Bedroom 2	Door	Wood	Intact	Brown
842	Lead Paint Inspection	Negative	Bedroom 3	Sill	Wood	Intact	White
843	Lead Paint Inspection	Negative	Bedroom 3	Wall A	GWB	Intact	White
844	Lead Paint Inspection	Negative	Bedroom 3	Wall B	GWB	Intact	White
845	Lead Paint Inspection	Negative	Bedroom 3	Wall C	GWB	Intact	White
846	Lead Paint Inspection	Negative	Bedroom 3	Wall D	GWB	Intact	White
847	Lead Paint Inspection	Negative	Bedroom 3	Door Frame	Wood	Intact	White
848	Lead Paint Inspection	Negative	Bedroom 4	Wall A	GWB	Intact	White
849	Lead Paint Inspection	Negative	Bedroom 4	Wall B	GWB	Intact	White
850	Lead Paint Inspection	Negative	Bedroom 4	Wall C	GWB	Intact	White
851	Lead Paint Inspection	Negative	Bedroom 4	Wall D	GWB	Intact	White
852	Lead Paint Inspection	Negative	Bedroom 4	Ceiling	GWB	Intact	White

Reading	Mode	Pass Fail Standard	Location	Component	Substrate	Condition	Color
853	Lead Paint Inspection	Negative	Living Room	Wall A	GWB	Intact	White
854	Lead Paint Inspection	Negative	Living Room	Wall B	GWB	Intact	White
855	Lead Paint Inspection	Negative	Living Room	Wall C	GWB	Intact	White
856	Lead Paint Inspection	Negative	Living Room	Wall D	GWB	Intact	White
857	Lead Paint Inspection	Negative	Living Room	Ceiling	GWB	Intact	White
858	Lead Paint Inspection	Negative	Living Room	Sill	Wood	Intact	White
859	Lead Paint Inspection	Negative	Bathroom	Wall A	GWB	Intact	White
860	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
861	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
862	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
863	Lead Paint Inspection	Negative	Bathroom	Ceiling	GWB	Intact	White
864	Lead Paint Inspection	Negative	Kitchen	Wall A	GWB	Intact	White
865	Lead Paint Inspection	Negative	Bathroom	Wall B	GWB	Intact	White
866	Lead Paint Inspection	Negative	Bathroom	Wall C	GWB	Intact	White
867	Lead Paint Inspection	Negative	Bathroom	Wall D	GWB	Intact	White
868	Lead Paint Inspection	Negative	Bathroom	Cabinet	Wood	Intact	White

NVL Laboratories, Inc.

4708 Aurora Ave. N., Seattle, WA 98103
Tel: 206.547.0100, Fax: 206.634.1936
www.nvllabs.com

Analysis Report

AIHA - IH # 101861
WA - DOE # C1765

AIHA Environmental Lead and Industrial Hygiene ACCREDITED LABORATORY

Total Lead (Pb)

Client: PBS Environmental (Seattle)
Address: 2517 Eastlake Ave E, Suite 100
Seattle, WA 98102

Attention: Ms. Janet Murphy
Project Location: KCHA Green River Homes

Batch #: 3113687.00
Matrix: Paint Chips
Method: EPA 7000B
Client Project #: 40573.024
Date Received: 09/29/2011
Samples Received: 8
Samples Analyzed: 8

Lab ID	Client Sample #	Sample Weight (g)	RL in mg/Kg	Results in mg/Kg	Results in percent
31071463	40573.024-Pb-1	0.0752	120.0	1300.0	0.1300
31071464	40573.024-Pb-2	0.0798	110.0	190.0	0.0190
31071465	40573.024-Pb-3	0.0295	150.0	< 150.0	< 0.0150
31071466	40573.024-Pb-4	0.0893	100.0	270.0	0.0270
31071467	40573.024-Pb-5	0.0960	93.0	6500.0	0.6500
31071468	40573.024-Pb-6	0.0822	110.0	34000.0	3.4000
31071469	40573.024-Pb-7	0.0552	160.0	7400.0	0.7400
31071470	40573.024-Pb-8	0.1289	69.0	11000.0	1.1000

Sampled by: Client
Analyzed by: Yasuyuki Hida
Reviewed by: Nick Ly

Date Analyzed: 10/03/2011
Date Issued: 10/03/2011

Nick Ly, Technical Director

mg/ Kg =Milligrams per kilogram
Percent = Milligrams per kilogram / 10000
Note : Method QC results are acceptable unless stated otherwise.
Unless otherwise indicated, the condition of all samples was acceptable at time of receipt.

RL = Reporting Limit
'<' = Below the reporting Limit

Bench Run No: 31-0929-09

PBS

BATCH ID
3113687.00

KCHA

Project: Green River Homes **Project #:** 40573.024

Analysis requested: Lead **Date:** 9/29/11

Relinq'd by/Signature: Janet Murphy **Date/Time:** 9/29/11

Received by/Signature: Michael Kirkle **Date/Time:** 9.29.11 8:00 PB

Fax results to:

☐	Brian Stanford	☐	Prudy Stoudt-McRae	☐	Ferman Fletcher
☐	Ernest Edwards	☐	Joe Lucas	☐	Tim Ogden
☐	Gregg Middaugh	☑	Janet Murphy	☐	Mike Smith
☐	Mark Hiley	☐	Willem Mager	☐	Chuck Greeb

TURN AROUND TIME:

☐	1 Hour	☐	24 Hours	☐	3-5 Days
☐	2 Hours	☐	48 Hours	☑	Other 3 Days
☐	4 Hours				

Analysis by Yesler Terrace 10/3/11 9:50
Samples 10/3/11 17:03

BULK SAMPLE DATA FORM

Lab #	Sample #	Material	Location	Lab
	Pb1	White/GwB/Wall	Unit 1123 Bathroom Wall	
	Pb2	White/GwB/Wall	Unit 1123 Living room Wall	
	Pb3	Brown/Wood/Door	Unit 903 Bedroom/Door	
	Pb4	White/GwB/Wall	Unit 1005 Kitchen	
	Pb5	White/Wood/Siding	Unit 1006 under vinyl siding on wood Siding	
	Pb6	Green/Wood/Trim	Unit 1006 Trim along roof line in Storage Unit	
	Pb7	Tan/Wood Siding	Unit 1005 under vinyl Siding on wood Siding	
	Pb8	Brown/Wood/Trim	Unit 1005 Trim along roof line in Storage Unit	
		All samples are 1cm x 1cm		

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NVL Laboratories, Inc.

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www.nvllabs.com

Analysis Report

AIHA - IH # 101861
WA - DOE # C1765

AIHA Environmental Lead and Industrial Hygiene ACCREDITED LABORATORY

Total Lead (Pb)

Client: PBS Environmental (Seattle)
Address: 2517 Eastlake Ave E, Suite 100
Seattle, WA 98102

Attention: Ms. Janet Murphy
Project Location: KCHA Green River Homes

Batch #: 3113689.00
Matrix: Soil
Method: EPA 7000B
Client Project #: 40573.024
Date Received: 09/29/2011
Samples Received: 5
Samples Analyzed: 5

Lab ID	Client Sample #	Sample Wt (g)	RL mg/ kg	Results in mg/Kg	Results in ppm
31071477	40573.024-Soil-1	0.2971	37.0	< 37.0	< 37.0
31071478	40573.024-Soil-2	0.3016	37.0	< 37.0	< 37.0
31071479	40573.024-Soil-3	0.3003	37.0	< 37.0	< 37.0
31071480	40573.024-Soil-4	0.3004	37.0	< 37.0	< 37.0
31071481	40573.024-Soil-5	0.2998	37.0	59.0	59.0

Sampled by: Client
Analyzed by: Aaron Brown Date Analyzed: 10/03/2011
Reviewed by: Nick Ly Date Issued: 10/03/2011

mg/ kg = Milligrams per kilogram
ppm = Parts per million

RL = Reporting Limit
'<' = Below the reporting Limit

Note : Method QC results are acceptable unless stated otherwise.
Unless otherwise indicated, the condition of all samples was acceptable at time of receipt.

Bench Run No: 31-1003-03

PBS

BATCH ID
3113689.00

Project: Green River Homes

Project #: 40573.024

Analysis requested: Lead

Date: 9/29/11

Relinq'd by/Signature: Janet Murphy

Date/Time: 9/29/11

Received by/Signature: Midori Kuribe

Date/Time: 9.29.11 8000B

Fax results to:

☐	Brian Stanford	☐	Prudy Stoudt-McRae	☐	Ferman Fletcher
☐	Ernest Edwards	☐	Joe Lucas	☐	Tim Ogden
☐	Gregg Middaugh	☒	Janet Murphy	☐	Mike Smith
☐	Mark Hiley	☐	Willem Mager	☐	Chuck Greeb

TURN AROUND TIME:

☐	1 Hour	☐	24 Hours	☐	3-5 Days
☐	2 Hours	☐	48 Hours	☒	Other 30 days
☐	4 Hours				

Analyzed by Aaron Brown NVL 10/3/11 12:35
entered by [illegible] 10/3/11 17:03

BULK SAMPLE DATA FORM

Lab #	Sample #	Material	Location	Lab
	Soil 1	Soil Composit	Playground	
	Soil 2	Soil Composit	Units 1105 and 1107	
	Soil 3	Soil Composit	Units 1006 and 1008	
	Soil 4	Soil Composit	Units 1009 and 1011	
	Soil 5	Soil Composit	Units 1107 and 1105	

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TAB 2

Publications

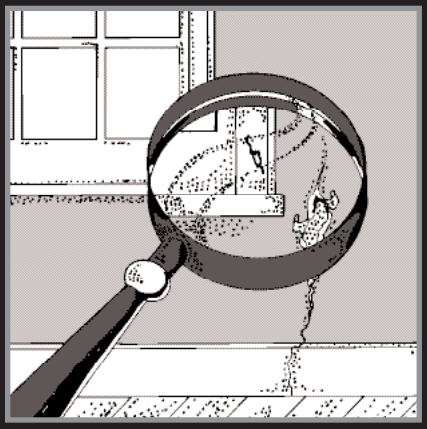
Pamphlet *"Protect Your Family From Lead In Your Home"*
Pamphlet *"Testing Your Home for Lead in Paint, Dust, and Soil"*
Pamphlet *"The Lead-Based Paint Pre-Renovation Education Rule"*

Simple Steps To Protect Your Family From Lead Hazards

If you think your home has high levels of lead:

- Get your young children tested for lead, even if they seem healthy.
- Wash children's hands, bottles, pacifiers, and toys often.
- Make sure children eat healthy, low-fat foods.
- Get your home checked for lead hazards.
- Regularly clean floors, window sills, and other surfaces.
- Wipe soil off shoes before entering house.
- Talk to your landlord about fixing surfaces with peeling or chipping paint.
- Take precautions to avoid exposure to lead dust when remodeling or renovating (call 1-800-424-LEAD for guidelines).
- Don't use a belt-sander, propane torch, high temperature heat gun, scraper, or sandpaper on painted surfaces that may contain lead.
- Don't try to remove lead-based paint yourself.

Recycled/Recyclable
Printed with vegetable oil based inks on recycled paper (minimum 50% postconsumer) process chlorine free.



Protect Your Family From Lead In Your Home

United States Environmental Protection Agency

United States Consumer Product Safety Commission

United States Department of Housing and Urban Development

Are You Planning To Buy, Rent, or Renovate a Home Built Before 1978?

Many houses and apartments built before 1978 have paint that contains high levels of lead (called lead-based paint). Lead from paint, chips, and dust can pose serious health hazards if not taken care of properly.

OWNERS, BUYERS, and RENTERS are encouraged to check for lead (see page 6) before renting, buying or renovating pre-1978 housing.

Federal law requires that individuals receive certain information before renting, buying, or renovating pre-1978 housing:

LANDLORDS have to disclose known information on lead-based paint and lead-based paint hazards before leases take effect. Leases must include a disclosure about lead-based paint.

SELLERS have to disclose known information on lead-based paint and lead-based paint hazards before selling a house. Sales contracts must include a disclosure about lead-based paint. Buyers have up to 10 days to check for lead.

RENOVATORS disturbing more than 2 square feet of painted surfaces have to give you this pamphlet before starting work.

IMPORTANT!

Lead From Paint, Dust, and Soil Can Be Dangerous If Not Managed Properly

FACT: Lead exposure can harm young children and babies even before they are born.

FACT: Even children who seem healthy can have high levels of lead in their bodies.

FACT: People can get lead in their bodies by breathing or swallowing lead dust, or by eating soil or paint chips containing lead.

FACT: People have many options for reducing lead hazards. In most cases, lead-based paint that is in good condition is not a hazard.

FACT: Removing lead-based paint improperly can increase the danger to your family.

If you think your home might have lead hazards, read this pamphlet to learn some simple steps to protect your family.

Lead Gets in the Body in Many Ways

Childhood lead poisoning remains a major environmental health problem in the U.S.

Even children who appear healthy can have dangerous levels of lead in their bodies.

People can get lead in their body if they:

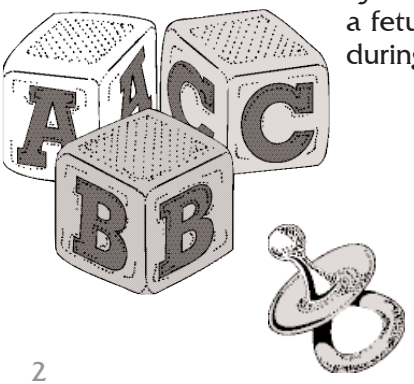
- Breathe in lead dust (especially during renovations that disturb painted surfaces).
- Put their hands or other objects covered with lead dust in their mouths.
- Eat paint chips or soil that contains lead.

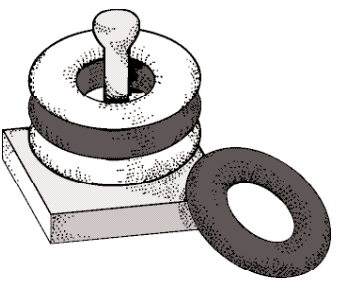
Lead is even more dangerous to children under the age of 6:

- At this age children's brains and nervous systems are more sensitive to the damaging effects of lead.
- Children's growing bodies absorb more lead.
- Babies and young children often put their hands and other objects in their mouths. These objects can have lead dust on them.

Lead is also dangerous to women of childbearing age:

- Women with a high lead level in their system prior to pregnancy would expose a fetus to lead through the placenta during fetal development.





Lead's Effects

It is important to know that even exposure to low levels of lead can severely harm children.

In children, lead can cause:

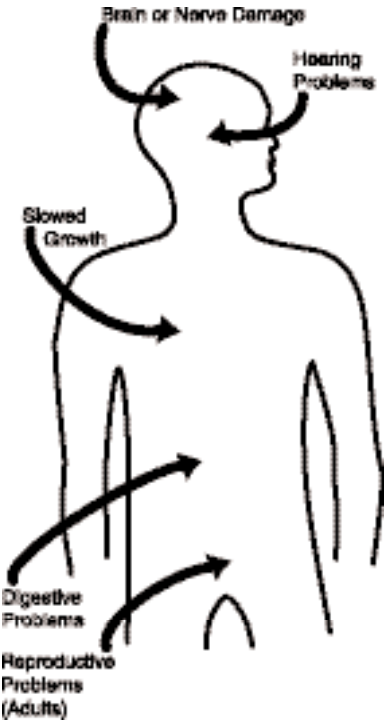
- Nervous system and kidney damage.
- Learning disabilities, attention deficit disorder, and decreased intelligence.
- Speech, language, and behavior problems.
- Poor muscle coordination.
- Decreased muscle and bone growth.
- Hearing damage.

While low-lead exposure is most common, exposure to high levels of lead can have devastating effects on children, including seizures, unconsciousness, and, in some cases, death.

Although children are especially susceptible to lead exposure, lead can be dangerous for adults too.

In adults, lead can cause:

- Increased chance of illness during pregnancy.
- Harm to a fetus, including brain damage or death.
- Fertility problems (in men and women).
- High blood pressure.
- Digestive problems.
- Nerve disorders.
- Memory and concentration problems.
- Muscle and joint pain.



Lead affects the body in many ways.

Where Lead-Based Paint Is Found

In general, the older your home, the more likely it has lead-based paint.

Many homes built before 1978 have lead-based paint. The federal government banned lead-based paint from housing in 1978. Some states stopped its use even earlier. Lead can be found:

- In homes in the city, country, or suburbs.
- In apartments, single-family homes, and both private and public housing.
- Inside and outside of the house.
- In soil around a home. (Soil can pick up lead from exterior paint or other sources such as past use of leaded gas in cars.)

Checking Your Family for Lead

Get your children and home tested if you think your home has high levels of lead.

To reduce your child's exposure to lead, get your child checked, have your home tested (especially if your home has paint in poor condition and was built before 1978), and fix any hazards you may have. Children's blood lead levels tend to increase rapidly from 6 to 12 months of age, and tend to peak at 18 to 24 months of age.

Consult your doctor for advice on testing your children. A simple blood test can detect high levels of lead. Blood tests are usually recommended for:

- Children at ages 1 and 2.
- Children or other family members who have been exposed to high levels of lead.
- Children who should be tested under your state or local health screening plan.

Your doctor can explain what the test results mean and if more testing will be needed.

Identifying Lead Hazards

Lead-based paint is usually not a hazard if it is in good condition, and it is not on an impact or friction surface, like a window. It is defined by the federal government as paint with lead levels greater than or equal to 1.0 milligram per square centimeter, or more than 0.5% by weight.

Lead from paint chips, which you can see, and lead dust, which you can't always see, can both be serious hazards.

Deteriorating lead-based paint (peeling, chipping, chalking, cracking or damaged) is a hazard and needs immediate attention. It may also be a hazard when found on surfaces that children can chew or that get a lot of wear-and-tear, such as:

- Windows and window sills.
- Doors and door frames.
- Stairs, railings, banisters, and porches.

Lead dust can form when lead-based paint is scraped, sanded, or heated. Dust also forms when painted surfaces bump or rub together. Lead chips and dust can get on surfaces and objects that people touch. Settled lead dust can re-enter the air when people vacuum, sweep, or walk through it. The following two federal standards have been set for lead hazards in dust:

- 40 micrograms per square foot ($\mu g/ft^2$) and higher for floors, including carpeted floors.
- 250 $\mu g/ft^2$ and higher for interior window sills.

Lead in soil can be a hazard when children play in bare soil or when people bring soil into the house on their shoes. The following two federal standards have been set for lead hazards in residential soil:

- 400 parts per million (ppm) and higher in play areas of bare soil.
- 1,200 ppm (average) and higher in bare soil in the remainder of the yard.

The only way to find out if paint, dust and soil lead hazards exist is to test for them. The next page describes the most common methods used.

Checking Your Home for Lead

Just knowing that a home has lead-based paint may not tell you if there is a hazard.

You can get your home tested for lead in several different ways:

- A paint **inspection** tells you whether your home has lead-based paint and where it is located. It won't tell you whether or not your home currently has lead hazards.
- A **risk assessment** tells you if your home currently has any lead hazards from lead in paint, dust, or soil. It also tells you what actions to take to address any hazards.
- A combination risk assessment and inspection tells you if your home has any lead hazards and if your home has any lead-based paint, and where the lead-based paint is located.

Hire a trained and certified testing professional who will use a range of reliable methods when testing your home.

- Visual inspection of paint condition and location.
- A portable x-ray fluorescence (XRF) machine.
- Lab tests of paint, dust, and soil samples.

There are state and federal programs in place to ensure that testing is done safely, reliably, and effectively. Contact your state or local agency (see bottom of page 11) for more information, or call **1-800-424-LEAD (5323)** for a list of contacts in your area.

Home test kits for lead are available, but may not always be accurate. Consumers should not rely on these kits before doing renovations or to assure safety.

What You Can Do Now To Protect Your Family

If you suspect that your house has lead hazards, you can take some immediate steps to reduce your family's risk:

- **If you rent, notify your landlord of peeling or chipping paint.**
- **Clean up paint chips immediately.**
- **Clean floors, window frames, window sills, and other surfaces weekly**. Use a mop or sponge with warm water and a general all-purpose cleaner or a cleaner made specifically for lead. REMEMBER: NEVER MIX AMMONIA AND BLEACH PRODUCTS TOGETHER SINCE THEY CAN FORM A DANGEROUS GAS.

- **Thoroughly rinse sponges and mop heads after cleaning dirty or dusty areas**.
- **Wash children's hands often, especially before they eat and before nap time and bed time.**
- **Keep play areas clean.** Wash bottles, pacifiers, toys, and stuffed animals regularly.
- **Keep children from chewing window sills or other painted surfaces.**
- **Clean or remove shoes before entering your home to avoid tracking in lead from soil.**

- **Make sure children eat nutritious, low-fat meals high in iron and calcium,** such as spinach and dairy products. Children with good diets absorb less lead.

Reducing Lead Hazards In The Home

Removing lead improperly can increase the hazard to your family by spreading even more lead dust around the house.

Always use a professional who is trained to remove lead hazards safely.

In addition to day-to-day cleaning and good nutrition:

- You can **temporarily** reduce lead hazards by taking actions such as repairing damaged painted surfaces and planting grass to cover soil with high lead levels. These actions (called "interim controls") are not permanent solutions and will need ongoing attention.
- To **permanently** remove lead hazards, you should hire a certified lead "abatement" contractor. Abatement (or permanent hazard elimination) methods include removing, sealing, or enclosing lead-based paint with special materials. Just painting over the hazard with regular paint is not permanent removal.

Always hire a person with special training for correcting lead problems—someone who knows how to do this work safely and has the proper equipment to clean up thoroughly. Certified contractors will employ qualified workers and follow strict safety rules as set by their state or by the federal government.

Once the work is completed, dust cleanup activities must be repeated until testing indicates that lead dust levels are below the following:

- 40 micrograms per square foot ($\mu g/ft^2$) for floors, including carpeted floors;
- 250 $\mu g/ft^2$ for interior windows sills; and
- 400 $\mu g/ft^2$ for window troughs.

Call your state or local agency (see bottom of page 11) for help in locating certified professionals in your area and to see if financial assistance is available.

Remodeling or Renovating a Home With Lead-Based Paint

Take precautions before your contractor or you begin remodeling or renovating anything that disturbs painted surfaces (such as scraping off paint or tearing out walls):

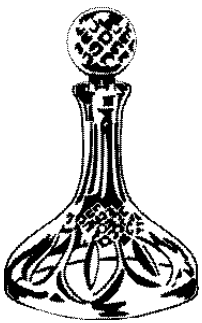
- **Have the area tested for lead-based paint.**
- **Do not use a belt-sander, propane torch, high temperature heat gun, dry scraper, or dry sandpaper** to remove lead-based paint. These actions create large amounts of lead dust and fumes. Lead dust can remain in your home long after the work is done.
- **Temporarily move your family** (especially children and pregnant women) out of the apartment or house until the work is done and the area is properly cleaned. If you can't move your family, at least completely seal off the work area.
- **Follow other safety measures to reduce lead hazards.** You can find out about other safety measures by calling 1-800-424-LEAD. Ask for the brochure "Reducing Lead Hazards When Remodeling Your Home." This brochure explains what to do before, during, and after renovations.

If not conducted properly, certain types of renovations can release lead from paint and dust into the air.

If you have already completed renovations or remodeling that could have released lead-based paint or dust, get your young children tested and follow the steps outlined on page 7 of this brochure.

Other Sources of Lead

While paint, dust, and soil are the most common sources of lead, other lead sources also exist.



- **Drinking water.** Your home might have plumbing with lead or lead solder. Call your local health department or water supplier to find out about testing your water. You cannot see, smell, or taste lead, and boiling your water will not get rid of lead. If you think your plumbing might have lead in it:
  - Use only cold water for drinking and cooking.
  - Run water for 15 to 30 seconds before drinking it, especially if you have not used your water for a few hours.
- **The job.** If you work with lead, you could bring it home on your hands or clothes. Shower and change clothes before coming home. Launder your work clothes separately from the rest of your family's clothes.
- Old painted **toys** and **furniture.**
- Food and liquids stored in **lead crystal** or **lead-glazed pottery or porcelain.**
- **Lead smelters** or other industries that release lead into the air.
- **Hobbies** that use lead, such as making pottery or stained glass, or refinishing furniture.
- **Folk remedies** that contain lead, such as "greta" and "azarcon" used to treat an upset stomach.

For More Information

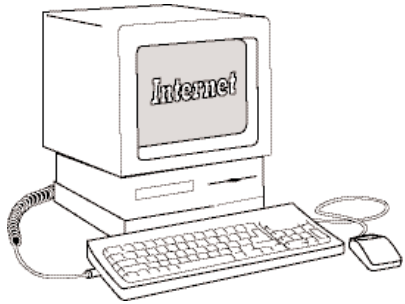
The National Lead Information Center

Call **1-800-424-LEAD (424-5323)** to learn how to protect children from lead poisoning and for other information on lead hazards. To access lead information via the web, visit **www.epa.gov/lead** and **www.hud.gov/offices/lead/.**

EPA's Safe Drinking Water Hotline

Call **1-800-426-4791** for information about lead in drinking water.

Consumer Product Safety Commission (CPSC) Hotline



To request information on lead in consumer products, or to report an unsafe consumer product or a product-related injury call **1-800-638-2772**, or visit CPSC's Web site at: **www.cpsc.gov.**

Health and Environmental Agencies

Some cities, states, and tribes have their own rules for lead-based paint activities. Check with your local agency to see which laws apply to you. Most agencies can also provide information on finding a lead abatement firm in your area, and on possible sources of financial aid for reducing lead hazards. Receive up-to-date address and phone information for your local contacts on the Internet at **www.epa.gov/lead** or contact the National Lead Information Center at **1-800-424-LEAD.**

For the hearing impaired, call the Federal Information Relay Service at **1-800-877-8339** to access any of the phone numbers in this brochure.

EPA Regional Offices

Your Regional EPA Office can provide further information regarding regulations and lead protection programs.

EPA Regional Offices

Region 1 (Connecticut, Massachusetts, Maine, New Hampshire, Rhode Island, Vermont)

Regional Lead Contact
U.S. EPA Region 1
Suite 1100 (CPT)
One Congress Street
Boston, MA 02114-2023
1 (888) 372-7341

Region 2 (New Jersey, New York, Puerto Rico, Virgin Islands)

Regional Lead Contact
U.S. EPA Region 2
2890 Woodbridge Avenue
Building 209, Mail Stop 225
Edison, NJ 08837-3679
(732) 321-6671

Region 3 (Delaware, Maryland, Pennsylvania, Virginia, Washington DC, West Virginia)

Regional Lead Contact
U.S. EPA Region 3 (3WC33)
1650 Arch Street
Philadelphia, PA 19103
(215) 814-5000

Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee)

Regional Lead Contact
U.S. EPA Region 4
61 Forsyth Street, SW
Atlanta, GA 30303
(404) 562-8998

Region 5 (Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin)

Regional Lead Contact
U.S. EPA Region 5 (DT-8J)
77 West Jackson Boulevard
Chicago, IL 60604-3666
(312) 886-6003

Region 6 (Arkansas, Louisiana, New Mexico, Oklahoma, Texas)

Regional Lead Contact
U.S. EPA Region 6
1445 Ross Avenue, 12th Floor
Dallas, TX 75202-2733
(214) 665-7577

Region 7 (Iowa, Kansas, Missouri, Nebraska)

Regional Lead Contact
U.S. EPA Region 7
(ARTD-RALI)
901 N. 5th Street
Kansas City, KS 66101
(913) 551-7020

Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming)

Regional Lead Contact
U.S. EPA Region 8
999 18th Street, Suite 500
Denver, CO 80202-2466
(303) 312-6021

Region 9 (Arizona, California, Hawaii, Nevada)

Regional Lead Contact
U.S. Region 9
75 Hawthorne Street
San Francisco, CA 94105
(415) 947-4164

Region 10 (Alaska, Idaho, Oregon, Washington)

Regional Lead Contact
U.S. EPA Region 10
Toxics Section WCM-128
1200 Sixth Avenue
Seattle, WA 98101-1128
(206) 553-1985

CPSC Regional Offices

Your Regional CPSC Office can provide further information regarding regulations and consumer product safety.

Eastern Regional Center
Consumer Product Safety Commission
201 Varick Street, Room 903
New York, NY 10014
(212) 620-4120

Western Regional Center
Consumer Product Safety Commission
1301 Clay Street, Suite 610-N
Oakland, CA 94612
(510) 637-4050

Central Regional Center
Consumer Product Safety Commission
230 South Dearborn Street, Room 2944
Chicago, IL 60604
(312) 353-8260

HUD Lead Office

Please contact HUD's Office of Healthy Homes and Lead Hazard Control for information on lead regulations, outreach efforts, and lead hazard control and research grant programs.

U.S. Department of Housing and Urban Development
Office of Healthy Homes and Lead Hazard Control
451 Seventh Street, SW, P-3206
Washington, DC 20410
(202) 755-1785

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U.S. EPA Washington DC 20460
U.S. CPSC Washington DC 20207
U.S. HUD Washington DC 20410

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June 2003

United States
Environmental Protection
Agency

Office of
Pollution Prevention and Toxics
7404

EPA 747-K-00-001
July 2000

Testing Your Home For Lead

In Paint, Dust, And Soil

Preface

About This Publication

This publication is for anyone who is considering having a home or residence tested for lead in paint, dust, or soil by a lead-based paint professional. It explains the technical aspects of lead testing without overwhelming the reader. Thus, commonly asked questions are presented in logical order. The first section tells why you would test for lead, the approaches for testing for lead, and what information you will get from each approach. The second section answers specific questions about how paint, soil, and dust sampling are conducted by a lead-based paint professional in your home. Finally, the last section answers other questions about testing, including questions about home test kits and testing of water and ceramics.

Important:

This publication addresses federal regulations and guidelines. Your state may have its own lead program and different regulations. For more information, contact the National Lead Information Center (NLIC) at **1-800-424-LEAD** or visit **http://www.epa.gov/lead**.

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Section 1

General Questions About Testing Procedures

Q: Why Should I Test My Home For Lead?

A: There are numerous reasons why you might want to test your home for lead, especially if built before 1978.

I. There Are (Or Will Be) Children Age Six And Younger In The Home

Lead from paint, especially peeling or flaking paint, can get into dust and soil in and around a home. Young children may then swallow the lead during normal hand-to-mouth activity. In addition, an unborn child may be exposed to lead in the mother's womb. High levels of lead in the fetus and in children age six and younger have been linked to nervous system damage, behavior and learning problems, and slow growth. Testing can tell you whether there is lead-based paint or a lead-based paint hazard in your home.

II. You Are About To Remodel, Renovate, Or Repaint Your Home

Any disturbance of lead-based paint can create a hazard by depositing lead chips or particles in the house dust or in the soil around the house. If you are planning on doing renovation, remodeling, or repainting, you should have testing done by a certified lead-based paint professional on any painted surfaces that will be removed, disturbed, scraped, or sanded before starting the work. The EPA brochure *Reducing Lead Hazards When Remodeling Your Home* (see page 16) provides guidelines for renovating or remodeling your home.

If your house was built before 1978 and you hire a professional to renovate, the renovator must, before beginning renovation, give you a copy of the EPA pamphlet *Protect Your Family From Lead In Your Home*.

III. You Are Renting Or Buying A Home

The Federal Lead-Based Paint and Lead-Based Paint Hazards Disclosure Rule requires that the landlord or seller of a residential dwelling built prior to 1978 provide the renter or buyer with:

- The pamphlet *Protect Your Family From Lead In Your Home* and
- Any available information on lead-based paint or lead-based paint hazards in the home.

A buyer must be given the opportunity to conduct testing to determine whether lead-based paint or lead-based paint hazards are present. While you are not required by law to test for lead, it may be advisable if you have (or plan to have) young children in the home.

IV. You Are A Landlord Or Selling A Home

As discussed above, a homeowner is required to provide renters or buyers with any available information on lead-based paint or lead-based paint hazards in homes built before 1978. Testing will give you the information that may be requested by potential renters or buyers.

Q: Why Is Testing Recommended For Houses Built Before 1978?

A: Federal regulations placed a limit on the amount of lead in paint sold for residential use starting in 1978. That is why homes built before 1978 are subject to the Disclosure Rule. The older the home, the greater the chance of lead-based paint and lead-based paint hazards, and the more important it is to have the home tested.

Q: What Kind Of Testing Do I Want?

A: Three different approaches for testing lead are available: a lead-based paint inspection, a risk assessment, and a lead hazard screen. A combination inspection and risk assessment may also be done. Selection of the approach depends on why you are testing.

I. Lead-Based Paint Inspection

A lead-based paint *inspection* is a surface-by-surface investigation to determine whether there is lead-based paint in the home and where it is located. An inspection may be particularly useful before renovation, repainting, or paint removal.

An inspection includes:

- An inventory of all painted surfaces, including the outside as well as the inside of the home. 'Painted surfaces' include all surfaces coated with paint, shellac, varnish, stain, coating, or even paint covered by wallpaper.
- Selection and testing of each type of painted surface.

Then you should get a report listing the painted surfaces in the home and whether each painted surface contains lead-based paint.

An inspection does not typically test painted furniture unless it is a permanent part of the home, such as kitchen or bathroom cabinets or built-in bookshelves. Soil, dust, and water are not typically tested during an inspection.

The presence of lead-based paint in a home does not necessarily mean there is a lead-based paint hazard to occupants. To make sure, you may want a different testing approach (either a risk assessment or hazard screen).

Typical Painted Surfaces Tested During Inspection			
Inside The Home		**Outside The Home**	
Baseboards	Heating Units	Chimneys	Mailboxes
Built-In Cabinets	Railings	Door Trim	Porches
Ceilings	Shelves	Fascia, Soffits	Roofing
Chair Rails	Stairs	Fences	Siding
Doors	Walls	Gutters, Downspouts	Stairs
Fireplaces	Windows	Handrails	Sheds
Floors		Lattice Work	Swing Sets

II. Risk Assessment

A *risk assessment* is an on-site investigation to determine the presence, type, severity, and location of lead-based paint hazards. The presence of deteriorated lead-based paint or high levels of lead in dust or soil pose potential hazards to children who may ingest lead inside or playing outside.

A risk assessment includes:

- A visual inspection of the residence to determine the location of deteriorated paint, the extent and causes of the deterioration, and other factors that may cause lead exposure to young children inside or outside the home.
- Testing deteriorated paint and paint on surfaces where there is reason to believe (from teeth marks or from reports of a parent) that a child has chewed, licked, or mouthed the paint. Painted surfaces in good condition are not tested.
- Testing household dust from floors and windows. Samples should include areas from a child's bedroom, a child's main play area, the main entrance, and other locations to be chosen by the certified Risk Assessor.
- Testing bare soil from play areas, the building foundation, and possibly other areas around the home.
- Optional water testing.

Finally, you should get a report identifying the location of the types of lead-based paint hazards and ways to control them. Because not all paint is tested, a risk assessment cannot conclude that there is no lead-based paint in the home.

An important point is that a risk assessment identifies current lead-based paint hazards. New hazards may arise if lead-based paint is disturbed, damaged, or deteriorates.

If you want to know which painted surfaces contain lead-based paint and whether any lead-based hazards are present, you will need a combination inspection and risk assessment.

III. Lead Hazard Screen

A *lead hazard screen* is a limited version of a risk assessment for houses with a low chance of lead risks.

In a lead hazard screen:

- Any painted surfaces in a deteriorated condition are tested.
- Two sets of dust samples are collected in a lead hazard screen. One set represents the floors and the other set represents the windows. Typically, there is less dust sampling in a lead hazard screen than in a risk assessment.
- Usually soil samples are not collected in a lead hazard screen, with one exception. If there is evidence of paint chips in the soil from previous exterior repainting, then the soil should be sampled and tested.

The outcome of the lead hazard screen is either a conclusion that lead-based paint hazards are probably not present or a recommendation that a full risk assessment be conducted to determine if such hazards are present.

In a lead hazard screen, only deteriorated paint is tested. Thus, a lead hazard screen cannot conclude there is no lead-based paint in the home.

A lead hazard screen is only recommended for residences that are generally in good condition, with little visible dust, and with paint in good condition (very little chipping or flaking). If not, the screen is likely to be a waste of time and money. In general, a lead hazard screen will be more useful in housing built after 1960.

As with a risk assessment, a lead hazard screen identifies current lead-based paint hazards. If there is lead-based paint in the home, new hazards may arise if that paint is disturbed, damaged, or deteriorates.

Q: Who Can Do Lead Testing For Me?

A: It is strongly recommended that testing be performed by a certified Inspector or certified Risk Assessor.

- Certified Inspectors can perform only lead-based paint inspections.
- Certified Risk Assessors can perform both risk assessments and lead hazard screens.

Your state may define the titles for lead-based paint professionals and the types of testing they can perform differently from what this brochure says. You can find out by calling NLIC at **1-800-424-LEAD**.

Q: What Will The Testing Report Tell Me?

A: That will depend on which approach has been used: inspection, risk assessment, or lead hazard screen. Request a sample report before the testing is done so that you may see what information will be provided and how it will be presented. You should also request that actual lead values (not just 'positive' or 'negative' classifications) be provided in the report as evidence that the testing was actually done.

I. Inspection Report

If you have an inspection done, you should receive a report that tells you which painted surfaces were tested and the test results for each surface. An inspection report will not tell you the condition of the lead-based paint or whether lead-based paint hazards exist.

II. Risk Assessment Report

If you have a risk assessment done, you will receive a report that tells you whether there are any lead-based paint hazards and recommends ways to reduce or control any hazards present.

The certified Risk Assessor will take into account the test results and the results of the visual inspection to decide if there are any lead-based paint hazards and how to control them. Lead-based paint hazards identified include lead-based paint in deteriorated condition or on surfaces mouthed by a child. In addition, house dust or bare soil with hazardous lead levels will be identified.

The certified Risk Assessor will provide a list of options for controlling each hazard. Options may include both interim controls and abatement.

- *Interim Controls* – These are short-term or temporary actions. Examples include recommendations to repair deteriorated surfaces that contain lead-based paint, to clean house dust more frequently, or to plant grass or shrubs in areas with bare soil.

- *Abatement* – These are long-term or permanent actions. Examples include replacing old windows, building a new wall over an existing one, or removing soil.

The certified Risk Assessor will also identify the probable source of the paint deterioration and determine whether other repairs are warranted. For example, a water leak may need to be repaired to prevent further damage to the paint.

III. Hazard Screen Report

If you have a lead hazard screen done, the report tells you either that there are probably no lead-based paint hazards in the house or that full-scale risk assessment is needed.

Q: Do I Have To Do Anything After The Testing Is Completed?

A: There is no EPA requirement for you to do anything to any lead-based paint or lead-based paint hazards found when testing your home. However, if your home was built before 1978, you will be required to provide the test results to any renter or buyer when you lease or sell the home. For more information on the responsibilities of sellers, landlords and their agents, contact NLIC at **1-800-424-LEAD** or visit **http://www.epa.gov/lead**.

Be aware that there may be state or other requirements for action based on the test results. You can call NLIC at **1-800-424-LEAD** for information about what is required in your locality before you start testing.

Q: May I Abate Lead-Based Paint Hazards In My Own Home?

A: If you decide to abate lead-based paint hazards in your own home, it is not recommended that you do the work yourself. Abatement activities must be done following careful procedures to prevent contamination of the home with lead dust. To be safe, hire a certified lead-based paint contractor (a certified professional who can do lead-based paint related abatement). Dust samples should be collected to check the thoroughness of the work.

Be aware that you must be certified yourself or you must hire a certified lead-based paint professional in the following cases: 1) if a child with a blood-lead level of 20 µg/dL* or higher for a single venous test (or 15–19 µg/dL in two consecutive tests taken 3 to 4 months apart) lives in the house or 2) you own the house and rent it to someone else.

If you hire a firm to do testing for lead-based paint hazards, note that you are not under any obligation to hire the same firm to do the abatement. In fact, it would be better to have one firm conduct all testing and another firm conduct the abatement work. That will prevent a conflict of interest.

Be sure to maintain a record of the work to help during any future sale or rental of the home.

*Pronounced micrograms of lead per deciliter of blood.

Section 2

Specific Questions About Testing Paint, Dust, And Soil

Q: Are All Painted Surfaces In The Home Tested?

A: Not every single painted surface in the home will be tested in an inspection, but all types of painted surfaces are tested. For example, a room may have three windows, all painted the same color and all made out of wood. The certified Inspector may not test all three windows, because they appear to be the same.

In a similar fashion, the certified Inspector will go through every room and test the different types of painted surfaces in the rooms. Painted surfaces on the outside of the home, detached structures (such as garages), and items like painted fences and swing sets should also be tested.

Inspections differ from risk assessments and lead hazard screens. In a risk assessment, only deteriorated paint and paint that has been mouthed or chewed by a child will be tested. In a lead hazard screen, only deteriorated paint is tested.

Q: How Are Painted Surfaces Tested?

A: There are currently two methods recognized by EPA for testing paint: portable X-Ray Fluorescence (XRF) analyzers and paint chip sampling followed by analysis by a laboratory recognized by EPA's National Lead Laboratory Accreditation Program (NLLAP).

I. Portable X-Ray Fluorescence Analyzers (XRFs)

A portable XRF measures lead in paint, generally without damaging the paint. However, readings from some XRFs are affected by the base material (known as the "substrate") underneath the paint, such as wood, plaster, or metal. For these cases, the certified Inspector removes paint from a few surfaces of each type and takes a measurement on the unpainted surface. These measurements provide a baseline to adjust the lead in paint value. This procedure may do some paint damage. Also, for curved surfaces or very deteriorated paint, XRF analyzers may not read accurately and a paint chip sample may be required.

When a certified lead-based paint professional follows good testing practices,

XRF analyzers provide a fast and reliable method for classifying many painted surfaces. However, some XRF test results may be inconclusive (neither positive nor negative). Then laboratory testing of a paint chip sample may be necessary.

Because the XRF analyzer uses a radiation source to detect lead, occupants in the household should be asked to stay out of rooms behind the surfaces being tested.

II. Paint Chip Sampling And Laboratory Analysis

Paint chip samples are collected for laboratory analysis by removing one to four square inches of paint from the surface. All layers of paint in the sampled area are included in the sample. Usually samples will contain some of the material beneath the paint, such as wood, plaster, or concrete particles. The amount of this material will be kept to a minimum.

Tools such as chisels and scrapers are used to remove the paint. Sometimes a heat gun is used to soften the paint and make the removal easier. If so, a respirator should be worn by the person operating the heat gun for protection from lead and other fumes. In addition, the room or area should be well ventilated to protect occupants.

After collecting the paint chip sample, the certified lead-based paint professional will repair the scraped area so that adjacent paint will not peel or flake off. Any paint chips or dust from the sampling should be cleaned up by the certified lead-based paint professional to ensure no lead dust is left behind.

Paint chip samples should be analyzed for lead by a laboratory recognized by EPA's NLLAP as proficient for testing lead in paint. EPA has established the NLLAP to ensure that laboratory analyses are done accurately. A laboratory on the list is recognized as proficient for testing for lead in whichever of the three sample types (paint, dust, or soil) the laboratory has qualified. The certified Inspector and certified Risk Assessor must ensure that any paint chip samples from your home are analyzed by a laboratory on the NLLAP list for paint. This publication addresses federal regulations and guidelines. Your state may have its own lead program and different regulations. For more information, contact NLIC at **1-800-424-LEAD** or visit **http://www.epa.gov/lead**.

While paint chip sampling followed by laboratory analysis is generally more accurate than XRF testing, sampling and analysis take longer to complete and paint chips must be scraped from many surfaces in the home. In some cases, a surface may be curved or so deteriorated that an XRF cannot be used properly and sampling may be the only way to test the paint.

Q: What Do The Results Of Paint Testing Mean?

A: A certified lead-based paint professional will use guidance specific for each type of XRF analyzer to determine whether a measurement indicates that:

- Lead-based paint is present,
- Lead-based paint is not present, or
- The measurement is inconclusive and a laboratory test is necessary.

The guidance ensures the XRF measurement classifies paint as lead-based when there is 1.0 milligram of lead per square centimeter of painted surface or greater (1.0 mg/cm^2). An XRF analyzer typically reads in mg/cm^2, meaning milligrams per square centimeter.

When the paint chip sampling followed by laboratory analysis method is used, the federal definition of lead-based paint is dependent on how the results are reported.

- If the laboratory report is expressed as weight of lead per weight of paint chip, the federal definition of lead-based paint is 0.5 percent lead (0.5%). This is mathematically the same as 5,000 milligrams of lead per kilogram of

Federal Definition Of Lead-Based Paint Depends On How Test Results Are Reported	
How Test Results Are Reported	**Federal Definition Of Lead-Based Paint**
If results are reported as percent (or equivalent)	Then, in order for it to be considered lead-based paint, the paint must have greater than or equal to 0.5% (which is the same as 5,000 µg/g or 5,000 mg/kg or 5,000 ppm) lead
If results are reported as milligrams per square centimeter	Then, in order for it to be considered lead-based paint, the paint must have greater than or equal to 1 mg/cm^2 lead

paint chip (5,000 mg/kg), or 5,000 micrograms of lead per gram of paint chip (5,000 µg/g), or 5,000 parts per million lead (5,000 ppm).

- If the laboratory report is expressed as a weight of lead per unit area of painted surface, the federal definition of lead-based paint is 1.0 mg/cm^2 (the same as for XRF analysis).

It is possible to report laboratory results in both types of units, but this is rarely done because of the additional time and work required.

Unfortunately, there is no universal definition of lead-based paint. Some state and local governments have definitions of lead-based paint which differ from those in federal law. It is recommended that when there is a conflict between the federal definition and a state or local definition, the more stringent standard (that is, the lower number) be used to define lead-based paint. A certified lead-based paint professional (certified Inspector or certified Risk Assessor) will be aware of and will follow the appropriate standard.

Q: What If No Lead-Based Paint Is Found In My Home?

A: Lead can still be present in paint which is not classified as "lead-based." This would occur when the paint has a lower amount of lead than the federal government regulates. If lead is present in the paint, lead dust can be released when the paint deteriorates, or is disturbed during remodeling, renovation,

sanding, or some maintenance work that breaks the surface of the paint. This is especially important in homes built before 1978. Since the amount of lead in paint was limited by federal regulation in 1978, lead exposure during remodeling and renovation is not as much a concern in newer homes. So you should be careful when there is work that involves extensive breaking of painted surfaces in a home built before 1978. Make sure any dust and debris created by breaking painted surfaces are thoroughly cleaned up, painted surfaces are repaired and left intact when the work is done, and children stay away from the work areas until all repairs and clean-up are completed.

The EPA brochure *Reducing Lead Hazards When Remodeling Your Home* provides guidelines for renovating and remodeling your home. See page 16 for more information on how to order the brochure.

Q: How Are Dust Samples Collected And Analyzed?

A: The most common method for dust collection is a surface wipe sample. Most certified Risk Assessors will use baby wipes or wet wipes to collect dust.

If dust is collected from a floor, an area of one square foot is usually sampled. The area is wiped several times in different directions to pick up all the dust. After sampling, the wipe is placed in a container and sent to a laboratory for analysis. The certified Risk Assessor will also collect wipe samples from windows and measure the surface area wiped.

In some situations, special types of vacuum samplers may be used for dust collection. These are different from home vacuum cleaners, although some may look the same.

The certified lead-based paint professional must send dust samples to a laboratory recognized by EPA's NLLAP that is proficient for dust analysis. This publication addresses federal regulations and guidelines. Your state may have its own lead program and different regulations. For more information, contact NLIC at **1-800-424-LEAD** or visit **http://www.epa.gov/lead**.

Q: What Do The Results Of Dust Sampling Mean?

A: Dust sample results are usually expressed as a weight of lead per unit area of surface. The units will usually be micrograms of lead per square foot. For example, a floor wipe sample may be expressed as 50 micrograms of lead per square foot. This is written as 50 $\mu g/ft^2$. The certified lead-based paint professional will provide guidance in interpreting the results of the dust testing.

Q: How Are Soil Samples Collected And Analyzed?

A: Soil samples are collected from bare soil areas (soil with no grass or other covering) near your home where children play and from bare soil areas near the house foundation or dripline. Optional sampling areas are gardens, pathways, and pet sleeping areas. Samples are collected by coring or scooping methods that take the top half-inch of soil. Samples of non-bare soil may sometimes be collected.

Soil samples must be sent to a laboratory recognized by EPA's NLLAP that is proficient in soil analysis. This publication addresses federal regulations and guidelines. Your state may have its own lead program and different regulations. For more information, contact NLIC at **1-800-424-LEAD** or visit **http://www.epa.gov/lead**.

Q: What Do The Results Of Soil Testing Mean?

A: Results of soil samples are expressed as a weight of lead per unit weight of soil, usually in parts per million. For example, a soil sample result may be 300 parts per million. This is written 300 ppm. The certified lead-based paint professional will help you interpret the results of the soil testing.

Q: What Are Composite Samples?

A: Composite samples are combinations of individual samples analyzed together in a laboratory to obtain a single average result. Both dust and soil samples may be composited. For example, a floor dust sample may be collected in each of three rooms and combined to obtain one composite dust sample to be analyzed by the laboratory. Or four soil samples taken in a play area may be combined to obtain one composite soil sample. Paint samples may also be composited, but this is not as common as compositing dust and soil samples.

Composite samples may often be used in risk assessments and lead hazard screens to reduce the cost of laboratory analysis or to increase the representativeness of a single sample. The disadvantage of composite samples is that information is not available for each room (or location) from which samples were collected.

The certified Risk Assessor will interpret composite sample results, if any. The advantage of composite samples is that information is obtained at reduced cost or more samples are collected for the same cost.

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Section 3

Miscellaneous Questions Frequently Asked About Testing

Q: What Are Home Test Kits?

A: Home test kits are used in the home to detect lead in paint, soil, and dust (and, in some cases, water, dishware, glasses, and ceramics). A reaction occurs causing a color change when chemicals in the kit are exposed to lead.

Q: Does EPA Recommend Test Kits For Paint, Dust, Or Soil Testing?

A: No. EPA does not currently recommend home test kits to detect lead in paint, dust, or soil. Studies show that these kits are not reliable enough to tell the difference between high and low levels of lead. At this time, the kits are not recommended for testing performed by either homeowners or certified lead-based paint professionals.

Q: May I Collect Paint, Dust, And Soil Samples Myself And Send Them To A Laboratory?

A: You may do this, although your samples may not be of the same quality as those collected by a certified lead-based paint professional. If you want to collect samples yourself, it is recommended that you send paint, dust, or soil samples to a laboratory recognized by EPA's NLLAP. A list of NLLAP laboratories is available from NLIC by calling **1-800-424-LEAD**. If the samples contain high levels of lead, you should have a certified lead-based paint professional do a risk assessment of your home.

Q: What About Testing For Lead In Water?

A: Lead pipes and lead solder were once used in plumbing and lead leaked into drinking water. Water testing is not routinely conducted by certified lead-based paint testing professionals, but you may ask for it as an optional service. If you

would like information about testing for lead in water, call the EPA Drinking Water Hotline at **1-800-426-4791**.

Q: What About Testing For Lead In Furniture, Dishware, And Mini-Blinds?

A: Lead may be present in the paint on furniture. If the furniture is old or the paint is damaged, you may want to have it tested. A certified Inspector or certified Risk Assessor may do this testing for you.

Lead may also be present in some glassware (for example, lead crystal) and in glazes found on ceramic ware. The lead may be absorbed into the drink and food stored in these items.

Contact NLIC at **1-800-424-LEAD** or the Food and Drug Administration (FDA) Food Information Line at **1-800-FDA-4010** for information on testing glassware and ceramics or access the FDA webpage at **http://vm.cfsan.fda.gov/~dms/lead.html#advice**.

The Consumer Product Safety Commission (CPSC) has issued a warning that some mini-blinds may contain lead. For further information, contact the CPSC hotline at **1-800-638-2772** or access the CPSC webpage at **http://www.cpsc.gov/cpscpub/prerel/prhtml96/96150.html**.

Contacts For Further Information:

Topic	Agency	Contact Information
Testing ceramic ware and related items	Food and Drug Administration (FDA) Food Information Line	1-800-FDA-4010 http://vm.cfsan.fda.gov/~dms/lead.html#advice
Information on lead in mini-blinds	Consumer Product Safety Commission (CPSC)	1-800-638-2772 http://www.cpsc.gov/cpscpub/prerel/prhtml96/96150.html
State lead programs and regulations, Current list of NLLAP laboratories, Lead brochures and fact sheets, General lead hazard information	National Lead Information Center (NLIC)	1-800-424-LEAD OR for the hearing impaired 1-800-877-8339 http://www.epa.gov/lead/nlic.htm
EPA and HUD related web sites	Environmental Protection Agency Housing and Urban Development	http://www.epa.gov/lead http://www.hud.gov/lea
Information on testing drinking water for lead	EPA Drinking Water Hotline	1-800-426-4791
Information on state and territory lead professional and contractor certification and licensing	EPA Regional Offices Region 1 CT, ME, MA, NH, RI, VT Region 2 NJ, NY, PR, VI Region 3 DE, DC, MD, PA, VA, WV Region 4 AL, FL, GA, KY, MS, NC, SC, TN Region 5 IL, IN, MI, MN, OH, WI Region 6 AR, LA, NM, OK, TX Region 7 IA, KS, MO, NE Region 8 CO, MT, ND, SD, UT, WY Region 9 AS, AZ, CA, GU, HI, NV, NP Region 10 AK, ID, OR, WA	 1-617-918-1524 1-732-321-6671 1-215-814-2084 1-404-562-8998 1-312-886-7836 1-214-665-7577 1-913-551-7518 1-303-312-6021 1-415-744-1069 1-206-553-1985

Additional Reading:

These brochures and fact sheets can be obtained by calling NLIC at **1-800-424-LEAD** or visiting **http://www.epa.gov/lead**.

Buying A Home? Here's What You Need To Know About Lead-Based Paint, EPA brochure, EPA publication number EPA 747-F-99-001 (January 2000).

Lead In Your Home: A Parent's Reference Guide, EPA brochure, EPA publication number EPA 747-B-99-003 (May 1999).

Protect Your Family From Lead In Your Home, EPA/CPSC/HUD brochure, EPA publication number EPA 747-K-99-001 (April 1999).

Reducing Lead Hazards When Remodeling Your Home, EPA brochure, EPA publication number EPA 747-K-97-001 (September 1997).

Runs Better Unleaded: How to Protect Your Children from Lead Poisoning, EPA brochure, EPA publication number EPA 747-F-99-005A (August 1999).

Selecting a Laboratory for Lead Analysis: The EPA National Lead Laboratory Accreditation Program, EPA brochure, EPA publication number EPA 747-F-99-002 (April 1999).

The Lead-Based Paint Pre-Renovation Education Rule, EPA handbook, EPA publication number EPA 747-B-99-004 (September 1999).

Disclosure of Lead-Based Paint Hazards in Housing, EPA/HUD fact sheet, EPA publication number EPA 747-F-96-002 (March 1996).

United States
Environmental Protection
Agency

EPA 747-B-99-004
September 1999

Pollution Prevention and Toxics (7404)

EPA

The Lead-Based Paint Pre-Renovation Education Rule

a handbook for contractors, property managers, and maintenance personnel

LEAD Awareness Program

What Is The Lead-Based Paint Pre-Renovation Education Rule (Lead PRE)?

- The Lead PRE Rule is a Federal regulation affecting construction contractors, property managers, and others who perform **renovations** for **compensation** in residential housing that may contain lead-based paint.
- It applies to residential houses and apartments built before 1978.
- It requires distribution of the **lead pamphlet**, *Protect Your Family from Lead in Your Home*, to the owners and occupants before starting **renovation** work.
- **Renovation** includes most repair, remodeling, and maintenance activities that disturb painted surfaces.
- Lead PRE implements Section 406(b) of the Toxic Substances Control Act (TCSA).

About This Handbook

- This handbook summarizes Lead PRE and how to comply with it. To ensure compliance, you should also read the rule.
- Key terms are highlighted in **bold** and are explained on pages 8-10.

Who Should Read This Handbook?

- Anyone who owns or manages housing built before 1978.
- Contractors who perform **renovations** (including certain repairs and maintenance) which disturb paint in homes built before 1978.

How Can This Handbook Help Me?

- This handbook presents simple steps to follow to comply with Lead PRE. It also lists ways these steps can be easily incorporated into your work.
- Having demonstrated knowledge of lead requirements and safety practices can mean more business for you.
- Distributing the **lead pamphlet** to your customers and tenants can help them protect themselves and their children from the hazards of lead-based paint.
- This handbook describes the law. It also explains the proper steps to take to avoid potentially significant civil (monetary) and criminal fines and penalties.

What Does Lead PRE Require Me To Do?

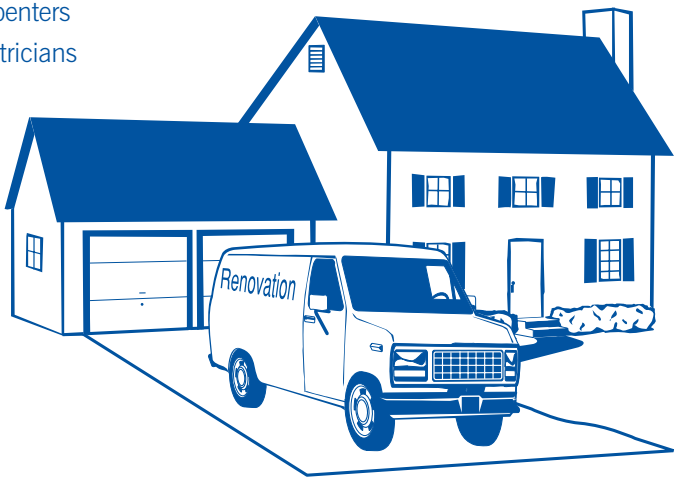
1. Distribute a **lead pamphlet** to the housing **owner** and occupants before **renovation** starts.
2. Obtain **confirmation of receipt of lead pamphlet** (see page 11) from owner and occupants or a **certificate of mailing** from the post office.
3. For work in **common areas** of **multi-family housing**, distribute **renovation notices** to tenants.
4. Retain records for 3 years.

(See page 4 for more details)

Who Must Follow These Requirements?

In general, anyone whose compensated work disturbs paint in housing built before 1978, including:

- Residential rental property owners/managers
- **General contractors**
- **Special trade contractors**, including
  - Painters
  - Plumbers
  - Carpenters
  - Electricians



What Types Of Activities Are Subject To Lead PRE?

In general, any activity that disturbs paint in pre-1978 housing, including:

- Remodeling and repair/maintenance
- Plumbing
- Carpentry
- Electrical work
- Painting
- Window replacement

What Housing Or Activities Are Excluded From Lead PRE?

- Housing built in 1978 or later
- **Housing for the elderly** or disabled persons (unless children will reside there)
- **Zero-bedroom dwellings** (studio apartment, dormitories, etc.)
- Housing or **components** declared lead-free by a **certified inspector** or **risk assessor**
- **Emergency renovations** and repairs
- **Minor repairs and maintenance** that disturb two square feet or less of paint per **component**

Lead PRE At-A-Glance

If you will be working for **compensation** in a pre-1978 home or apartment building, answer the questions below to determine if Lead PRE requires you to give the **lead pamphlet** to the **owner** and occupants.

Does this job involve **renovations** which disturb painted surfaces?

NO → **Lead PRE Does Not Apply**

YES

Are ANY of the following conditions present?

- The work is an **emergency renovation**
- The work is a **lead abatement** project
- The work consists of **minor repairs or maintenance** that disturbs 2 square feet or less of painted surfaces
- The housing or its **components** have been determined to be lead-based paint free by a **certified inspector** or **risk assessor**
- The housing is a **zero-bedroom dwelling** (studio apartments, dormitories, etc.)
- The housing is **housing for the elderly** or disabled AND children are not expected to reside there

YES → **Lead PRE Does Not Apply**

If Any Yes

NO

If All No

If no, then you need to provide the lead pamphlet (see page 4).

How Do I Meet The Lead PRE Requirements?

Renovation Location	Procedures to Follow
Renovations in Owner-Occupied Dwelling Units	Box 1 Deliver **lead pamphlet** to **owner** before **renovation** begins and obtain **confirmation of receipt**. **OR** Mail lead pamphlet to owner 7 days before renovation begins and document with **certificate of mailing**
Renovations in Tenant-Occupied Dwelling Units	Box 2 1. Provide **lead pamphlet** to **owner** using either procedure described in Box 1 above. 2. Provide lead pamphlet to tenant by either method below: (a) Deliver pamphlet to dwelling unit before **renovation** begins and document delivery with either a **confirmation of receipt** of lead pamphlet or a **self-certification of delivery**. **OR** (b) Mail lead pamphlet to tenant at least 7 days prior to renovation and document with a **certificate of mailing**
Renovations in Common Areas of Multi-Family Housing Units	Box 3 1. Provide **owner** with **lead pamphlet** using either procedure described in Box 1 above. 2. Notify tenants and make pamphlet available. 3. Maintain written documentation describing notification procedures. 4. Provide **supplemental renovation notice** if changes occur in location, timing, or scope of renovation occurring.

For all options keep records for 3 years after renovation is completed.
(Sample Forms on pages 11 and 12.)

Special Circumstances

Is painting considered renovation, even if no surface preparation activity occurs?

No. If the surface to be painted is not disturbed by sanding, scraping, or other activities that may cause dust, the work is not considered renovation and Lead PRE does *not* apply.

What if I renovate my own home?

Lead PRE applies only to **renovations** performed for **compensation**; therefore, if you work on your own home Lead PRE does not apply.

Is a renovation performed by a landlord or employees of a property management firm considered a compensated renovation under Lead PRE?

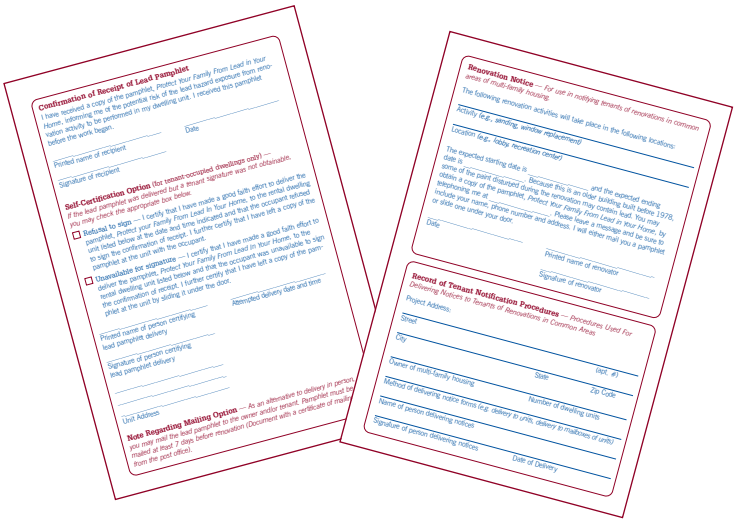
Yes. The receipt of rent payments or salaries derived from rent payments is considered **compensation** under Lead PRE. Therefore, **renovation** activities performed by landlords or employees of landlords are covered.

Do I have to give out the lead pamphlet 7 days prior to beginning renovation activities?

The 7-day advance delivery requirement applies only when you deliver the **lead pamphlet** via mail; otherwise, you may deliver the pamphlet *anytime* before the **renovation** begins. Note, however, that the renovation must begin within 60 days of the date that the pamphlet is delivered. So for example, if your renovation is to begin May 30, you may deliver the pamphlet in person anytime between April 1 and start of the project on May 30, or you may deliver the pamphlet via mail anytime between April 1 and May 23.

Tips For Easy Compliance

1. Copy and use the sample forms on pages 11 and 12 of this handbook.
2. Attach the forms to the back of your customer **renovation** or repair contracts. The completed forms can be filed along with your regular paperwork.
3. If a tenant is not home or refuses to sign the form, you may use the "self-certification" section of the form *(on page 11)* to prove delivery. This will reduce your paperwork.
4. Plan ahead to obtain enough copies of the **lead pamphlet**.



Where Can I Obtain More Information on Lead PRE?

Further information is available from the National Lead Information Clearinghouse (800-424-LEAD) or through the Internet (www.epa.gov/lead). Available resources include:

- Full text version of Lead PRE
- Interactive software which guides the users through the Lead PRE requirements on a step-by-step basis *(available in late June)*
- Interpretive guidance which provides more detailed information on Lead PRE requirements

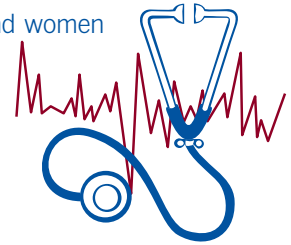
Why is Lead Paint Dangerous?

People can ingest lead by breathing or swallowing lead-based paint dust or by eating lead-contaminated soil or lead-based paint chips. Household animals are also at risk.

If not detected early, high levels of lead in a child can cause serious effects, including:

- Damage to the brain and nervous system
- Behavior and learning problems
- Slowed growth
- Hearing problems
- Headaches

Lead is also harmful to adults and can, among other effects, cause:



- Difficulties during pregnancy
- Other reproductive problems for men and women
- High blood pressure
- Digestive problems
- Nerve disorders
- Memory and concentration problems
- Muscle and joint pain

Lead can be dangerous to workers and their families if the worker brings equipment and clothing home after a job.

Other Resources

For additional information on how to protect yourself and your customers from lead paint hazards, call the National Lead Information Clearinghouse at 1-800-424-LEAD. Available documents include:

- *Lead-Based Paint: Operations and Maintenance Work Practices Manual for Homes and Buildings*
- *Lead Safety for Property Owners, Developers, and Managers*
- *Reducing Lead Hazards When Remodeling Your Home*
- *Lead in Your Home: A Parents' Reference Guide*
- *Lead Paint Safety: A Field Guide for Painting, Home Maintenance, and Renovation Work*

Key Terms

Certificate of Mailing — written verification from the Postal Service that you mailed the lead pamphlet to an owner or a tenant. This is less expensive than certified mail, which is also acceptable for meeting Lead PRE requirements. *(**Note:** If using this delivery option, you must mail the pamphlet at least 7 days prior to the start of renovation.)*

Certified Inspector or Risk Assessor — an individual who has been trained and is certified by EPA or an authorized state or Indian Tribe to conduct lead-based paint inspections or risk assessments.

Common Area — a portion of a building that is generally accessible to all residents or users. Common areas include (but are not limited to) hallways, stairways, laundry rooms, recreational rooms, playgrounds, community centers, and fenced areas. The term applies to both interiors and exteriors of the building. *(**Note:** Lead PRE requirements related to common areas apply only to multi-family housing.)*

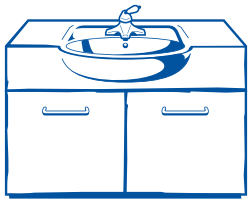
Compensation — payment or goods for services rendered. Payment can be in the form of money, goods, or services (bartering).

Component — specific design or structural element or fixture distinguished by its form, function, and location. A component can be located inside or outside the dwelling.

Examples

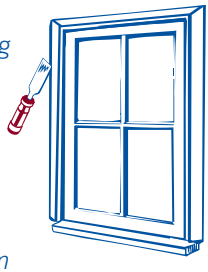
Interiors

Ceilings
Crown molding
Walls
Doors and trim
Floors
Fireplaces
Radiators
Shelves
Stair treads
Windows and trim
Built-in cabinets
Beams
Bathroom vanities
Counter tops
Air conditioners



Exterior

Painted roofing
Chimneys
Flashing
Gutters and downspouts
Ceilings
Soffits
Doors and trim
Fences
Floors
Joists
Handrails
Window sills and sashes
Air conditioners



Confirmation of Receipt of Lead Pamphlet — a form that is signed by the owner or tenant of the housing confirming that they received a copy of the lead pamphlet before the renovation began. *(See sample on page 11.)*

Key Terms (continued)

Emergency Renovation — unplanned renovation activities done in response to a sudden, unexpected event which, if not immediately attended to presents a safety or public health hazard, or threatens property with significant damage.

Examples 1: *Renovation to repair damage from a tree that fell on a house*
2: *Renovation to repair a water pipe break in an apartment complex*

General Contractor — one who contracts for the construction of an entire building or project, rather than for a portion of the work. The general contractor hires subcontractors (e.g. plumbing, electrical, etc.), coordinates all work, and is responsible for payment to subcontractors.

Housing for the Elderly — retirement communities or similar types of housing specifically reserved for households of one or more persons 62 years of age or older at the time the unit is first occupied.

Lead Abatement — work designed to permanently eliminate lead-based paint hazards. If you are hired to do lead-abatement work only, Lead PRE does not apply. Abatement does not include renovation, remodeling, landscaping, or other activities done to repair, restore, or redesign a given building — even if these activities incidentally reduce lead-based paint hazards. *(**Note:** Some states define this term differently than described above. Consult your state officials if you are not sure how "lead abatement" is defined in your state.)*

Lead Pamphlet — the pamphlet *Protecting Your Family From Lead in Your Home,* or an EPA-approved alternative pamphlet. *(See page 13 for information on obtaining copies.)*

Minor Repair and Maintenance — minor repair and maintenance activities, such as minor electrical work or plumbing, that disturb two square feet or less of painted surface per component.

Examples 1: *Drilling holes in the wall to run an electrical line*
2: *Replacing a piece of window trim*
3: *Replacing a light fixture*

Multi-family Housing — housing property consisting of more than four dwelling units.

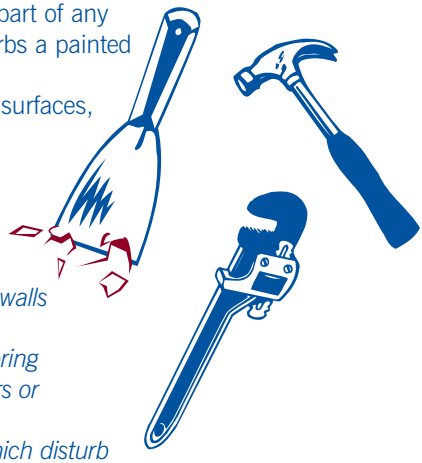
Owner — any person or entity that has legal title to housing, including individuals, partnerships, corporations, government agencies, Indian Tribes, and nonprofit organizations.

Record of Notification — written statement documenting the steps taken to notify occupants of renovation activities in common areas of multi-family housing. *(See page 12 for sample.)*

Key Terms (continued)

Renovation — modification of all or part of any existing structure in housing that disturbs a painted surface. Includes:

- Removal/modification of painted surfaces, components, or structures
- Surface preparation activities (sanding/scraping/other activities that may create paint dust)
- Window replacement



Examples 1: *Demolition of painted walls or ceilings*

2: *Large surface replastering*

3: *Major plumbing repairs or improvements*

4: *Any other activities which disturb painted surfaces*

Renovation Notice — notice to tenants of renovations in common areas of multifamily housing. *(See sample form on page 12.)* Notice must describe nature, location, and expected timing of renovation activity; and must explain how the lead pamphlet may be obtained free of charge.

Renovator — a person who performs for compensation a renovation, as defined above. *(**Note:** Because the term "renovation" is defined broadly by Lead PRE, many contractors who are not generally considered to "renovators," as that term is commonly used, are considered to be "renovators" under Lead PRE, and must follow Lead PRE requirements.)*

Self-Certification of Delivery — an alternative method of documenting delivery of the lead pamphlet to a tenant. This method may be used whenever the tenant is unavailable or unwilling to sign a confirmation of receipt of lead pamphlet. *(See sample form on page 11.)* (***Note:** This method is not a permissible substitute for delivery of the lead pamphlet to an owner.)*

Special Trade Contractors — individuals or companies performing work in specialized occupations such as painting, electrical work, plumbing, or carpentry.

Supplemental Renovation Notice — additional notification that is required when the scope, location, or timing of project changes.

Zero-Bedroom Dwelling — any residential dwelling where the living area is not separated from the sleeping area. This term includes efficiency and studio apartments, dormitory housing, and military barracks.

Sample Forms

The forms on the next two pages are sample forms you can use to make documentation of compliance easier.

Confirmation of Receipt of Lead Pamphlet

I have received a copy of the pamphlet, *Protect Your Family From Lead in Your Home*, informing me of the potential risk of the lead hazard exposure from renovation activity to be performed in my dwelling unit. I received this pamphlet before the work began.

_____ _____

Printed name of recipient Date

_____

Signature of recipient

Self-Certification Option (for tenant-occupied dwellings only) — *If the lead pamphlet was delivered but a tenant signature was not obtainable, you may check the appropriate box below.*

☐ Refusal to sign — I certify that I have made a good faith effort to deliver the pamphlet, *Protect your Family From Lead In Your Home,* to the rental dwelling unit listed below at the date and time indicated and that the occupant refused to sign the confirmation of receipt. I further certify that I have left a copy of the pamphlet at the unit with the occupant.

☐ Unavailable for signature — I certify that I have made a good faith effort to deliver the pamphlet, *Protect Your Family From Lead In Your Home,* to the rental dwelling unit listed below and that the occupant was unavailable to sign the confirmation of receipt. I further certify that I have left a copy of the pamphlet at the unit by sliding it under the door.

_____ _____

Printed name of person certifying lead pamphlet delivery Attempted delivery date and time

_____

Signature of person certifying lead pamphlet delivery

_____

_____

_____

Unit Address

Note Regarding Mailing Option — *As an alternative to delivery in person, you may mail the lead pamphlet to the owner and/or tenant. Pamphlet must be mailed at least 7 days before renovation (Document with a certificate of mailing from the post office).*

Sample Forms (continued)

Renovation Notice — *For use in notifying tenants of renovations in common areas of multi-family housing.*

The following renovation activities will take place in the following locations:

_____

Activity *(e.g., sanding, window replacement)*

_____

Location *(e.g., lobby, recreation center)*

The expected starting date is _____ and the expected ending date is _____. Because this is an older building built before 1978, some of the paint disturbed during the renovation may contain lead. You may obtain a copy of the pamphlet, *Protect Your Family From Lead in Your Home*, by telephoning me at _____. Please leave a message and be sure to include your name, phone number and address. I will either mail you a pamphlet or slide one under your door.

_____ _____

Date Printed name of renovator

_____

Signature of renovator

Record of Tenant Notification Procedures — *Procedures Used For Delivering Notices to Tenants of Renovations in Common Areas*

Project Address:

_____

Street (apt. #)

_____

City State Zip Code

_____

Owner of multi-family housing Number of dwelling units

_____

Method of delivering notice forms *(e.g. delivery to units, delivery to mailboxes of units)*

_____

Name of person delivering notices

_____

Signature of person delivering notices Date of Delivery

Where Can I Get Copies of the **Lead Pamphlet**?

For single copies of *Protect Your Family From Lead in Your Home* (in Spanish or English), call the National Lead Information Clearinghouse (NLIC) at 1-800-424-LEAD. For any orders, be sure to use the stock reference number **EPA747-K-99-001**.

There are four ways to get multiple copies:

1. **Call the Government Printing Office order desk at (202) 512-1800.**
2. **Send fax requests to (202) 512-2233.**
3. Request copies in writing from:

   Superintendent of Documents
   P.O. Box 371954
   Pittsburgh, PA 15250-7954
4. **Obtain via the Internet at www.epa.gov/lead**

Single copies are available at no charge. Bulk copies available in packs of 50.

The pamphlet may be photocopied for distribution as long as the text and graphics are readable. Camera-ready copies are available from NLIC or via the Internet.

The Lead Pre-Renovation Education Rule (Lead PRE) At-A-Glance

If you will be working for **compensation** in a pre-1978 home or apartment building, answer the questions below to determine if Lead PRE requires you to give the **lead pamphlet** to the **owner** and occupants.

Does this job involve **renovations** which disturb painted surfaces?

NO → **Lead PRE Does Not Apply**

YES

Are ANY of the following conditions present?

- The work is an **emergency renovation**
- The work is a **lead abatement** project
- The work consists of **minor repairs or maintenance** that disturbs 2 square feet or less of painted surfaces
- The housing or its **components** have been determined to be lead-based paint free by a **certified inspector** or **risk assessor**
- The housing is a **zero-bedroom dwelling** (studio apartments, dormitories, etc.)
- The housing is **housing for the elderly** or disabled AND children are not expected to reside there

YES → **Lead PRE Does Not Apply**

If Any Yes

NO *If All No*

If no, then you need to read this book! Rental property owners and managers, renovators, and maintenance personnel are affected by Lead PRE.

Bold Type = Key Terms (see pages 8–10 inside)

TAB 3

Certifications
Risk Assessor
PBS Engineering + Environmental
Analytical Laboratory

STATE OF WASHINGTON

Department of Commerce

Lead-Based Paint Program

Janet J. Murphy

Has fulfilled the certification requirements of Washington Administrative code (WAC) 365-230 and has been certified to conduct lead-based paint activities pursuant to WAC 365-230-200 as a:

Risk Assessor

Certification #	Issuance Date	Expiration Date
0258	3/8/2010	3/8/2013

STATE OF WASHINGTON

Department of Commerce

Lead-Based Paint Program

PBS Engineering & Environmental

Has fulfilled the certification requirements of Washington Administrative code (WAC) 365-230 and has been certified to conduct lead-based paint activities pursuant to WAC 365-230-200.

Certification #	Issuance Date	Expiration Date
0178	7/14/2010	9/3/2013

STATE OF WASHINGTON

Department of Community, Trade and Economic Development
Lead-Based Paint Program

NVL Laboratories, Inc.

Has fulfilled the certification requirements of Washington Administrative code (WAC) 365-230 and has been certified to conduct lead-based paint activities pursuant to WAC 365-230-200:

Certification #	Issuance Date	Expiration Date
0291	2/19/2009	5/31/2012