MULTI-FAMILY LEAD INSPECTION & RISK ASSESSMENT REPORT

FOR THE PROPERTY KNOWN AS:

Cabot Apartments
13725 Dexter Street
Detroit, MI 48238
Date of Construction: 1927
Number of Units Tested: 43 of 96



ETC Job #: 285744

Prepared For:

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Purpose of Environmental Investigation

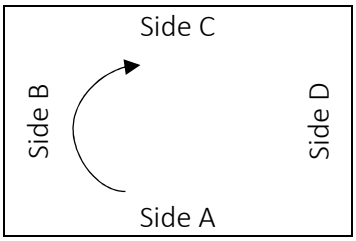
The purpose of this report is to share lead-testing results. *Please refer to Appendix E-3 for your future responsibilities as they relate to this report.* Use the "Key Definitions" below as a guide when reading the results. **Floor plan maps are provided in Appendix B-3 – use these as a guide when reading the results.** See Appendix C for lead hazards and abatement versus interim control options information.

KEY DEFINITIONS

Component: The surface tested.
Examples: door, door trim, wall, ceiling, exterior siding, etc.

Substrate: The type of material.
Examples: plaster, wood, metal

Side/Side #: The location of tested area or item. Side A is always the address side of the building. Other sides move in a clockwise direction from Side A. Numbers following letters (i.e., A2, B4, etc.) also move in a clockwise direction and are used to differentiate items on the same side.



(Address Side)

Condition: The condition of the paint on the surface tested.
Intact means undamaged or in one piece.
Deteriorated means damaged, worn, or in bad shape.

Color: The color of the surface tested.

Floor: The floor of the building.
Basements identified are "Floor 0."

Room: The room testing occurred. Rooms are identified by a name and number because room usage may change (i.e., a bedroom may become an office).

Result: Indicates if the component/surface tested is Positive or Negative for lead.

Teeth: Indicates if teeth marks are present.

Fric-Imp: Friction-Impact occurs when two components rub or come into contact repeatedly.

Damage: Refers to de minimis amounts. De minimis amounts refer to specific thresholds in HUD and EPA regulations that dictate how control or repair must be performed.

Inspector Summary

EXECUTIVE SUMMARY

The table below details all of the lead-hazards found in your home.

TABLE 1: ALL LEAD-HAZARDS (ALL UNITS)				
COMPONENT & LOCATION OF HAZARD	SEVERITY*	PRIORITY**	ABATEMENT OPTIONS	INTERIM CONTROL OPTIONS
Hazards in Common Areas throughout Entire Apartment Complex (These hazards apply to all these materials in all common areas)				
Common Area Dust Hazards				
Dust levels in some window troughs / wells within some common areas of the facility were found to have elevated lead levels. Therefore, window troughs in all common areas must be considered to be lead hazards and require remediation.	ASAP	High	The risk assessor believes that these high lead levels were caused by other lead hazards dealt with below. Therefore, after having completed all other abatement / interim control options, clean the entire house for lead dust thoroughly using the accepted HEPA-Wash-HEPA cleaning methods.	The risk assessor believes that these high lead levels were caused by other lead hazards dealt with below. Therefore, after having completed all other abatement / interim control options, clean the entire house for lead dust thoroughly using the accepted HEPA-Wash-HEPA cleaning methods.
Dust levels on some floors within some common areas of the facility were found to have elevated lead levels. Therefore, floors in all common areas must be considered to be lead hazards and require remediation.	ASAP	High	The risk assessor believes that these high lead levels were caused by other lead hazards dealt with below. Therefore, after having completed all other abatement / interim control options, clean the entire house for lead dust thoroughly using the accepted HEPA-Wash-HEPA cleaning methods.	The risk assessor believes that these high lead levels were caused by other lead hazards dealt with below. Therefore, after having completed all other abatement / interim control options, clean the entire house for lead dust thoroughly using the accepted HEPA-Wash-HEPA cleaning methods.

COMPONENT & LOCATION OF HAZARD	SEVERITY*	PRIORITY**	ABATEMENT OPTIONS	INTERIM CONTROL OPTIONS
Dust levels in some window sills / stools within some common areas of the facility were found to have elevated lead levels. Therefore, window sills in all common areas must be considered to be lead hazards and require remediation.	ASAP	High	The risk assessor believes that these high lead levels were caused by other lead hazards dealt with below. Therefore, after having completed all other abatement / interim control options, clean the entire house for lead dust thoroughly using the accepted HEPA-Wash-HEPA cleaning methods.	The risk assessor believes that these high lead levels were caused by other lead hazards dealt with below. Therefore, after having completed all other abatement / interim control options, clean the entire house for lead dust thoroughly using the accepted HEPA-Wash-HEPA cleaning methods.
Common Area Soil Hazards				
No Bare Soils were Present Therefore no soil hazards exist	NA	NA	NA	NA
Universal Common Area Paint Hazards (These hazards apply to all these materials that show any deterioration in all common areas)				
Deteriorated interior door casings and headers in all common areas represent lead based paint. The door casings and headers in all common areas must be inspected and if they are deteriorated (i.e. flaking, cracking, peeling, etc.) they must be repaired / repainted.	Schedule	Moderate	1) Remove and replace with new components or 2) strip all surfaces bare to the substrate, make necessary repairs and recoat.	Wet scrape / sand all surfaces, make necessary repairs, stabilize all surfaces and repaint.

COMPONENT & LOCATION OF HAZARD	SEVERITY*	PRIORITY**	ABATEMENT OPTIONS	INTERIM CONTROL OPTIONS
Doors, door jambs and door stops are lead based paint friction / impact surface(s). The doors, door jambs and door stops casings in all common areas must be inspected and if they are deteriorated (i.e. flaking, cracking, peeling, etc.) they must be repaired / repainted.	Schedule	High	1) Remove and replace with new door systems or 2) replace individual lead painted components or 3) strip all surfaces bare to the substrate, stabilize surfaces, and repaint.	1) Refit door to eliminate friction points, wet scrape/sand all surfaces, make necessary repairs, including installation of weatherstripping or other "soft" stop material, stabilize all surfaces and repaint 2) Use friction reduction treatments (jamb liners, weatherstripping, rubber padding, tread covers, etc.) to reduce wear or 3) Wet plane all friction / impact surfaces, wet scrape all remaining surfaces, make necessary repairs, stabilize all surfaces and repaint.
Deteriorated interior baseboards in all common areas represent lead based paint. The baseboards in all common areas must be inspected and if they are deteriorated (i.e. flaking, cracking, peeling, etc.) they must be repaired / repainted.	Schedule	Moderate	1) Remove and replace with new components or 2) wet scrape/sand all surfaces, make necessary repairs, stabilize surfaces and encapsulate with a Michigan approved encapsulant, install stops at all contact points with other building components (I.E. doors, etc...) or 3) strip all surfaces bare to the substrate, make necessary repairs and recoat.	Wet scrape / sand all surfaces, make necessary repairs, stabilize all surfaces and repaint.
Doors and cabinets doors are lead based paint friction / impact surface(s). The doors and cabinets doors in all common areas must be inspected and if they are deteriorated (i.e. flaking, cracking, peeling, etc.) they must be repaired / repainted.	Schedule	High	1) Remove and replace with new door systems or 2) replace individual lead painted components or 3) strip all surfaces bare to the substrate, stabilize surfaces, and repaint.	Wet scrape / sand all surfaces, make necessary repairs, stabilize all surfaces and repaint. Install stops at all contact points with other building components (I.E. doors, etc....)

COMPONENT & LOCATION OF HAZARD	SEVERITY*	PRIORITY**	ABATEMENT OPTIONS	INTERIM CONTROL OPTIONS
Deteriorated exterior window casings and headers in all common areas represent lead based paint. The exterior window casings and headers in all common areas must be inspected and if they are deteriorated (i.e. flaking, cracking, peeling, etc.) they must be repaired / repainted.	Schedule	Moderate	1) Enclose by wrapping with vinyl or aluminum and seal or 2) wet scrape/sand all surfaces, make necessary repairs, stabilize surfaces and encapsulate with a Michigan approved, exterior grade encapsulate or 3) Remove and replace with new components or 4) strip surfaces bare to the substrate, make necessary repairs, stabilize surfaces, and repaint	Wet scrape / sand all surfaces, make necessary repairs, stabilize all surfaces and repaint.
Deteriorated plaster walls in all common areas represent lead based paint. The walls in all common areas must be inspected and if they are deteriorated (i.e. flaking, cracking, peeling, etc.) they must be repaired / repainted.	ASAP	High	1) Enclose with drywall or other suitable wallboard material or 2) wet scrape/sand all surfaces, make necessary repairs, stabilize surfaces and encapsulate with a Michigan approved encapsulant.	Wet scrape / sand all surfaces, make necessary repairs, stabilize all surfaces and repaint.
The deteriorated coal door and casing represent lead based paint hazards.	Schedule	Moderate	1) Remove and replace with new components or 2) strip all surfaces bare to the substrate, make necessary repairs and recoat.	Wet scrape / sand all surfaces, make necessary repairs, stabilize all surfaces and repaint.
Deteriorated chimney brick represent lead based paint hazards.	Schedule	Moderate	1) Remove and replace with new components or 2) wet scrape/sand all surfaces, make necessary repairs, stabilize surfaces and encapsulate with a Michigan approved encapsulant or 3) strip all surfaces bare to the substrate (either chemically or using mechanical wet methods), make necessary repairs and recoat.	Wet scrape / sand all surfaces, make necessary repairs, stabilize all surfaces and repaint.

COMPONENT & LOCATION OF HAZARD	SEVERITY*	PRIORITY**	ABATEMENT OPTIONS	INTERIM CONTROL OPTIONS
Deteriorated window casings and headers in all common areas represent lead based paint. The window casings and headers in all common areas must be inspected and if they are deteriorated (i.e. flaking, cracking, peeling, etc.) they must be repaired / repainted.	Schedule	Moderate	1) Remove and replace with new components or 2) strip all surfaces bare to the substrate, make necessary repairs and recoat.	Wet scrape / sand all surfaces, make necessary repairs, stabilize all surfaces and repaint.
Deteriorated stair balusters, railing caps, risers, stringers and treads in all common areas represent lead based paint. The stair balusters, railing caps, risers, stringers and treads in all common areas must be inspected and if they are deteriorated (i.e. flaking, cracking, peeling, etc.) they must be repaired / repainted.	Schedule	Moderate	1) Remove and replace with new components or 2) wet scrape/sand all surfaces, make necessary repairs, stabilize surfaces and encapsulate with a Michigan approved encapsulant or 3) strip all surfaces bare to the substrate (either chemically or using mechanical wet methods), make necessary repairs and recoat.	Wet scrape / sand all surfaces, make necessary repairs, stabilize all surfaces and repaint.
Deteriorated doors in all common areas represent lead based paint. The doors in all common areas must be inspected and if they are deteriorated (i.e. flaking, cracking, peeling, etc.) they must be repaired / repainted.	ASAP	High	1) Remove and replace with new door systems or 2) replace individual lead painted components or 3) strip all surfaces bare to the substrate, stabilize surfaces, and repaint.	1) Use friction reduction treatments (jamb liners, weatherstripping, rubber padding, tread covers, etc.) to reduce wear or 2) Wet plane all friction / impact surfaces, wet scrape all remaining surfaces, make necessary repairs, stabilize all surfaces and repaint.

COMPONENT & LOCATION OF HAZARD	SEVERITY*	PRIORITY**	ABATEMENT OPTIONS	INTERIM CONTROL OPTIONS
Deteriorated columns in all common areas represent lead based paint. The columns in all common areas must be inspected and if they are deteriorated (i.e. flaking, cracking, peeling, etc.) they must be repaired / repainted.	Schedule	Moderate	1) Remove and replace with new components or 2) wet scrape/sand all surfaces, make necessary repairs, stabilize surfaces and encapsulate with a Michigan approved encapsulant or 3) strip all surfaces bare to the substrate (either chemically or using mechanical wet methods), make necessary repairs and recoat.	Wet scrape / sand all surfaces, make necessary repairs, stabilize all surfaces and repaint.
Hazards in Dwelling Units throughout Entire Apartment Complex (These hazards apply to all these materials in all dwelling units)				
Universal Dwelling Unit Dust Hazards				
Dust levels in some window troughs / wells within some units of the facility were found to have elevated lead levels. Therefore, window troughs in all units must be considered to be lead hazards and require remediation.	ASAP	High	The risk assessor believes that these high lead levels were caused by other lead hazards dealt with below. Therefore, after having completed all other abatement / interim control options, clean the entire house for lead dust thoroughly using the accepted HEPA-Wash-HEPA cleaning methods.	The risk assessor believes that these high lead levels were caused by other lead hazards dealt with below. Therefore, after having completed all other abatement / interim control options, clean the entire house for lead dust thoroughly using the accepted HEPA-Wash-HEPA cleaning methods.
Dust levels on some floors within some units of the facility were found to have elevated lead levels. Therefore, floors in all units must be considered to be lead hazards and require remediation.	ASAP	High	The risk assessor believes that these high lead levels were caused by other lead hazards dealt with below. Therefore, after having completed all other abatement / interim control options, clean the entire house for lead dust thoroughly using the accepted HEPA-Wash-HEPA cleaning methods.	The risk assessor believes that these high lead levels were caused by other lead hazards dealt with below. Therefore, after having completed all other abatement / interim control options, clean the entire house for lead dust thoroughly using the accepted HEPA-Wash-HEPA cleaning methods.

COMPONENT & LOCATION OF HAZARD	SEVERITY*	PRIORITY**	ABATEMENT OPTIONS	INTERIM CONTROL OPTIONS
Dust levels in some window sills / stools within some common areas of the facility were found to have elevated lead levels. Therefore, window sills in all common areas must be considered to be lead hazards and require remediation.	ASAP	High	The risk assessor believes that these high lead levels were caused by other lead hazards dealt with below. Therefore, after having completed all other abatement / interim control options, clean the entire house for lead dust thoroughly using the accepted HEPA-Wash-HEPA cleaning methods.	The risk assessor believes that these high lead levels were caused by other lead hazards dealt with below. Therefore, after having completed all other abatement / interim control options, clean the entire house for lead dust thoroughly using the accepted HEPA-Wash-HEPA cleaning methods.
Universal Dwelling Unit Paint Hazards (These hazards apply to all these materials that show any deterioration in all dwelling units)				
Deteriorated ceilings in all units represent lead based paint. The ceilings in all units must be inspected and if they are deteriorated (i.e. flaking, cracking, peeling, etc.) they must be repaired / repainted.	ASAP	High	1) Enclose with drywall or other suitable wallboard material or 2) wet scrape/sand all surfaces, make necessary repairs, stabilize surfaces and encapsulate with a Michigan approved encapsulant.	Wet scrape / sand all surfaces, make necessary repairs, stabilize all surfaces and repaint.
Deteriorated door casing and closet door casings in all units represent lead based paint. The door and closet door casings in all units must be inspected and if they are deteriorated (i.e. flaking, cracking, peeling, etc.) they must be repaired / repainted.	Schedule	High	1) Remove and replace with new components or 2) strip all surfaces bare to the substrate, make necessary repairs and recoat.	Wet scrape / sand all surfaces, make necessary repairs, stabilize all surfaces and repaint.
Deteriorated interior window casings, sill, aprons in all units represent lead based paint. The interior window casings, sill, aprons in all units must be inspected and if they are deteriorated (i.e. flaking, cracking, peeling, etc.) they must be repaired / repainted.	Schedule	Moderate	1) Remove and replace with new components or 2) wet scrape/sand all surfaces, make necessary repairs, stabilize surfaces and encapsulate with a Michigan approved encapsulant or 3) strip all surfaces bare to the substrate (either chemically or using mechanical wet methods), make necessary repairs and recoat.	Wet scrape / sand all surfaces, make necessary repairs, stabilize all surfaces and repaint.

COMPONENT & LOCATION OF HAZARD	SEVERITY*	PRIORITY**	ABATEMENT OPTIONS	INTERIM CONTROL OPTIONS
Deteriorated walls and wall casings in all units represent lead based paint. The walls and wall casings in all units must be inspected and if they are deteriorated (i.e. flaking, cracking, peeling, etc.) they must be repaired / repainted.	ASAP	High	1) Enclose with drywall or other suitable wallboard material or 2) wet scrape/sand all surfaces, make necessary repairs, stabilize surfaces and encapsulate with a Michigan approved encapsulant.	Wet scrape / sand all surfaces, make necessary repairs, stabilize all surfaces and repaint.
Deteriorated cabinet components in all units represent lead based paint. The cabinet components in all units must be inspected and if they are deteriorated (i.e. flaking, cracking, peeling, etc.) they must be repaired / repainted.	Schedule	Moderate	1) Remove and replace with new components or 2) strip all surfaces bare to the substrate, make necessary repairs and recoat.	Wet scrape / sand all surfaces, make necessary repairs, stabilize all surfaces and repaint. Install stops at all contact points with other building components (I.E. doors, etc….)
Deteriorated crown moldings in all units represent lead based paint. The crown moldings in all units must be inspected and if they are deteriorated (i.e. flaking, cracking, peeling, etc.) they must be repaired / repainted.	Schedule	Moderate	1) Remove and replace with new components or 2) wet scrape/sand all surfaces, make necessary repairs, stabilize surfaces and encapsulate with a Michigan approved encapsulant or 3) strip all surfaces bare to the substrate (either chemically or using mechanical wet methods), make necessary repairs and recoat.	1) Use friction reduction treatments (jamb liners, weatherstripping, rubber padding, tread covers, etc.) to reduce wear or 2) Wet plane all friction / impact surfaces, wet scrape all remaining surfaces, make necessary repairs, stabilize all surfaces and repaint.
Deteriorated window jambs and stop in all units represent lead based paint. The window jambs and stop in all units must be inspected and if they are deteriorated (i.e. flaking, cracking, peeling, etc.) they must be repaired / repainted.	Schedule	High	1) Remove and replace with new replacement windows or 2) replace individual lead painted components 3) enclose all lead painted surfaces or 4) strip all surfaces bare to the substrate, make necessary repairs, stabilize surfaces, and repaint.	1) Use friction reduction treatments (jamb liners, weatherstripping, rubber padding, tread covers, etc.) to reduce wear or 2) Wet plane all friction / impact surfaces, wet scrape all remaining surfaces, make necessary repairs, stabilize all surfaces and repaint.

COMPONENT & LOCATION OF HAZARD	SEVERITY*	PRIORITY**	ABATEMENT OPTIONS	INTERIM CONTROL OPTIONS
Deteriorated ledges and stop in all units represent lead based paint. The ledges in all units must be inspected and if they are deteriorated (i.e. flaking, cracking, peeling, etc.) they must be repaired / repainted.	Schedule	Moderate	1) Remove and replace with new components or 2) wet scrape/sand all surfaces, make necessary repairs, stabilize surfaces and encapsulate with a Michigan approved encapsulant or 3) strip all surfaces bare to the substrate (either chemically or using mechanical wet methods), make necessary repairs and recoat.	Wet scrape / sand all surfaces, make necessary repairs, stabilize all surfaces and repaint.
Deteriorated medicine cabinets all units represent lead based paint. The medicine cabinets in all units must be inspected and if they are deteriorated (i.e. flaking, cracking, peeling, etc.) they must be repaired / repainted.	Schedule	Moderate	1) Remove and replace with new components or 2) strip all surfaces bare to the substrate, make necessary repairs and recoat.	Wet scrape / sand all surfaces, make necessary repairs, stabilize all surfaces and repaint.

RECOMMENDATIONS

Please refer to the executive summary (Table 1). If any lead hazards were noted for this facility, these items will need to be addressed by a properly trained and / or certified person to ensure lead hazards are eliminated. If abatement options are conducted, the firm hired should be a licensed lead abatement contractor (refer to the State of Michigan web page www.michigan.gov/leadsafe). If only interim controls are conducted, the firm conducting the work must comply with the EPA – Renovation, Repair and Painting (RRP) rule and must be a certified renovation firm through the EPA program.

After having addressed any hazards that might have been identified, it will be necessary to conduct a final lead abatement clearance to ensure that the property is "lead safe". If you have not already made these arrangements, please contact ETC for assistance.

In summary, when reviewing Tables 1 & 2, there were lead painted items and/or lead hazards found at this facility in addition to parking stripes and fire hydrants. At this point, there are 2 choices: (1) continue to comply with lead requirements as described below or (2) remove the described lead painted items and hazards (barring parking strips and fire hydrants) that were found, and have ETC back to verify that all lead items have been removed and that all hazards have been addressed.

If option 1 above is followed, the facility will still be required to:

1. Follow the real estate disclosure law by:
    a. disclosing all known lead information to incoming tenants.
    b. passing out the pamphlet "Protect Your Family from Lead in Your Home" and getting an acceptance from the tenant when rental agreements or leases are signed.
    c. provide a disclosure regarding lead-based paints hazards within all leases / rental agreements.

2. Comply with the EPA – Renovation, Repair and Painting (RRP) Rule by:
    a. passing out the pamphlet "Renovate Right" prior to starting any renovation work and getting an acceptance from the tenant.
    b. ensuring all work (repair, painting and renovation) is completed by a "certified renovator".
    c. follow lead safe practices on all projects affecting lead painted surfaces above the de minimis levels. Though, this is always be prudent and recommended by ETC.
    d. conduct clearance tests following all renovation work.
    e. document compliance with the RRP for all projects.

3. If this property is located within the City of Detroit, additional City of Detroit Ordinances will require on-going monitoring and testing of the facility until all lead paint has been removed and all lead hazards have been permanently abated.

4. Please note: if significant disturbance (aggressive scrapping, heating, sanding, etc.) is to occur on painted surfaces that had some lead (but below the current EPA / HUD established level of 1.0 $^{mg}/_{cm^3}$) large amounts of lead dust can still be generated. Refer to Tables 1 & 2 to review all levels of lead content above and below this limit. Although these activities will not be regulated, it is always prudent to follow lead safe work practices to avoid causing potential contamination for occupants.

If option 2 above is completely implemented, there will no longer be any lead paint or lead paint hazards at the facility. This being the case, facility will no longer be required to:

1. Follow the real estate disclosure law by:
    a. disclosing all known lead information to incoming tenants, though it may be beneficial to let tenants know that the facility has been tested and no lead-based paints are present.
    b. passing out the pamphlet "Protect Your Family from Lead in Your Home" and getting an acceptance from the tenant.
    c. provide a disclosure regarding lead-based paints hazards within the leases.

2. Comply with the EPA – Renovation, Repair and Painting (RRP) Rule by:
    a. passing out the pamphlet "Renovate Right" prior to starting any renovation work and getting an acceptance from the tenant.
    b. ensuring all work (repair, painting and renovation) is complete by a "certified renovator".
    c. follow lead safe practices on all projects affecting lead painted surfaces above the de minimis levels. Though, this is always be prudent and recommended by ETC.
    d. conduct clearance tests following all renovation work.
    e. document compliance with the RRP for all projects.

3. Conduct any further lead testing services (inspections or risk assessments).

4. If this property is located within the City of Detroit, additional City of Detroit Ordinances will require on-going monitoring and testing of the facility until all lead paint has been removed and all lead hazards have been permanently abated.

5. Please note: if significant disturbance (aggressive scrapping, heating, sanding, etc.) is to occur on painted surfaces that had some lead (but below the current EPA / HUD established level of 1.0 $^{mg}/_{cm^3}$) large amounts of lead dust can still be generated. Refer to Tables 1 & 2 to review all levels of lead content above and below this limit. Although these activities will not be regulated, it is always prudent to follow lead safe work practices to avoid causing potential contamination for occupants.

Lead Testing

ALL POSITIVE XRF RESULTS

The following tables detail levels of lead found in paint, dust, and soil on your property.

Positive Lead-Paint Results

All paint testing results in Appendix G.

TABLE 2: POSITIVE LEAD-PAINT RESULTS (ALL UNITS)

READING #	COMPONENT	SIDE	COLOR	SUBSTRATE	ROOM TYPE	INTERIOR OR EXTERIOR	FLOOR	POSITIVE OR NEGATIVE	LEAD AMOUNT	UNITS	APT OR UNIT #
4	Wall	A	Beige	Plaster	Bedroom	Int	1	POSITIVE	1	mg/cm2	Unit 407
9	Wall	D	Beige	Plaster	Bedroom	Int	1	POSITIVE	1	mg/cm2	Unit 407
28	Baseboard	B	Beige	Wood	Hallway	Int	2	POSITIVE	1	mg/cm2	Unit 407
30	Wall	B	Beige	Plaster	Hallway	Int	2	POSITIVE	1.1	mg/cm2	Unit 407
31	Wall	C	Beige	Plaster	Hallway	Int	2	POSITIVE	1	mg/cm2	Unit 407
33	Wall	D	Beige	Plaster	Hallway	Int	2	POSITIVE	1.2	mg/cm2	Unit 407
39	Door Casing	B	Beige	Wood	Hallway	Int	2	POSITIVE	1.1	mg/cm2	Unit 407
41	Door Stop	B	Beige	Wood	Hallway	Int	2	POSITIVE	1	mg/cm2	Unit 407
89	Wall	A	Beige	Plaster	Living Room	Int	4	POSITIVE	1	mg/cm2	Unit 407
93	Wall	C	Beige	Plaster	Living Room	Int	4	POSITIVE	1.1	mg/cm2	Unit 407
103	Window Casing	A	Beige	Wood	Living Room	Int	4	POSITIVE	1.3	mg/cm2	Unit 407
105	Door Casing	B	Beige	Wood	Living Room	Int	4	POSITIVE	1.1	mg/cm2	Unit 407
110	Crown Molding	D	Beige	Wood	Kitchen	Int	5	POSITIVE	1.4	mg/cm2	Unit 407
113	Wall	A	Beige	Plaster	Kitchen	Int	5	POSITIVE	2.4	mg/cm2	Unit 407
114	Wall	B	Beige	Plaster	Kitchen	Int	5	POSITIVE	1.2	mg/cm2	Unit 407
116	Wall	D	Beige	Plaster	Kitchen	Int	5	POSITIVE	1	mg/cm2	Unit 407

129	Wall Casing	D	Beige	Wood	Kitchen	Int	5	POSITIVE	1.2	mg/cm2	Unit 407
131	Wall Casing	B	Beige	Wood	Kitchen	Int	5	POSITIVE	1.1	mg/cm2	Unit 407
136	Cabinet Door	B	Beige	Wood	Kitchen	Int	5	POSITIVE	1.1	mg/cm2	Unit 407
139	Ledge	C	Beige	Wood	Kitchen	Int	5	POSITIVE	1	mg/cm2	Unit 122
299	Wall	B	Beige	Plaster	Bedroom	Int	5	POSITIVE	1	mg/cm2	Unit 2
319	Window Casing	B	Beige	Wood	Bedroom	Int	5	POSITIVE	1.3	mg/cm2	Unit 2
323	Window Jamb	B	Beige	Wood	Bedroom	Int	5	POSITIVE	1	mg/cm2	Unit 2
470	Wall	A	Beige	Plaster	Living Room	Int	1	POSITIVE	2.1	mg/cm2	Unit 108
471	Wall	B	Beige	Plaster	Living Room	Int	1	POSITIVE	1.2	mg/cm2	Unit 108
473	Wall	D	Beige	Plaster	Living Room	Int	1	POSITIVE	1.4	mg/cm2	Unit 108
476	Crown Molding	All	Beige	Wood	Living Room	Int	1	POSITIVE	1.7	mg/cm2	Unit 108
495	Wall	A	Beige	Plaster	Kitchen	Int	2	POSITIVE	1	mg/cm2	Unit 108
516	Wall	B	Beige	Plaster	Hallway	Int	3	POSITIVE	1.6	mg/cm2	Unit 108
517	Wall	C	Beige	Plaster	Hallway	Int	3	POSITIVE	1.2	mg/cm2	Unit 108
518	Wall	D	Beige	Plaster	Hallway	Int	3	POSITIVE	1.4	mg/cm2	Unit 108
520	Ceiling	Ceiling	Beige	Plaster	Hallway	Int	3	POSITIVE	1.1	mg/cm2	Unit 108
548	Wall	D	Beige	Plaster	Bathroom	Int	4	POSITIVE	1	mg/cm2	Unit 108
550	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	4	POSITIVE	1.3	mg/cm2	Unit 108
551	Cabinet Door	A	Beige	Metal	Bathroom	Int	4	POSITIVE	1.1	mg/cm2	Unit 108
553	Cabinet Shelf	A	Beige	Metal	Bathroom	Int	4	POSITIVE	1	mg/cm2	Unit 108
554	Cabinet Out	A	Beige	Metal	Bathroom	Int	4	POSITIVE	1.2	mg/cm2	Unit 108
555	Window Casing	D	Beige	Wood	Bathroom	Int	4	POSITIVE	1.1	mg/cm2	Unit 108
558	Window Apron	D	Beige	Wood	Bathroom	Int	4	POSITIVE	1.1	mg/cm2	Unit 108
560	Door Casing	B	Beige	Wood	Bathroom	Int	4	POSITIVE	1	mg/cm2	Unit 108
566	Wall	D	Beige	Plaster	Bedroom	Int	5	POSITIVE	1.1	mg/cm2	Unit 108
585	Window Stop Interior	A	Unknown	Wood	Kitchen	Int	2	POSITIVE	1.05	mg/cm2	-
586	Window Stop Interior	D	Unknown	Wood	Bathroom	Int	4	POSITIVE	1.05	mg/cm2	-
587	Window Stop Interior	D	Unknown	Wood	Bedroom	Int	5	POSITIVE	1.05	mg/cm2	Unit 111
628	Window Sill Stool	A	Beige	Wood	Living Room	Int	2	POSITIVE	1.7	mg/cm2	Unit 111

632	Window Sill Stool	A	Beige	Wood	Living Room	Int	2	POSITIVE	1.1	mg/cm2	Unit 111
649	Wall Casing	D	Beige	Wood	Kitchen	Int	3	POSITIVE	1	mg/cm2	Unit 111
662	Window Sill Stool	A	Beige	Wood	Kitchen	Int	3	POSITIVE	1.3	mg/cm2	Unit 111
668	Ledge	C	Beige	Wood	Kitchen	Int	3	POSITIVE	1.7	mg/cm2	Unit 111
709	Wall	A	Beige	Plaster	Bedroom	Int	6	POSITIVE	1.3	mg/cm2	Unit 111
710	Wall	B	Beige	Plaster	Bedroom	Int	6	POSITIVE	1	mg/cm2	Unit 111
749	Wall	D	Beige	Plaster	Bedroom	Int	7	POSITIVE	1.1	mg/cm2	Unit 111
757	Window Sill Stool	B	Beige	Wood	Bedroom	Int	7	POSITIVE	1.6	mg/cm2	Unit 111
758	Window Apron	B	Beige	Wood	Bedroom	Int	7	POSITIVE	1	mg/cm2	Unit 111
759	Window Casing	B	Beige	Wood	Bedroom	Int	7	POSITIVE	1.3	mg/cm2	Unit 111
768	Closet Door Casing	D	Beige	Wood	Bedroom	Int	7	POSITIVE	1.5	mg/cm2	Unit 111
856	Wall	B	Beige	Plaster	Bathroom	Int	4	POSITIVE	1.4	mg/cm2	Unit 421
859	Med Cabinet	B	Beige	Metal	Bathroom	Int	4	POSITIVE	1	mg/cm2	Unit 421
861	Door Casing	A	Beige	Wood	Bathroom	Int	4	POSITIVE	1.6	mg/cm2	Unit 421
862	Door Jamb	A	Beige	Wood	Bathroom	Int	4	POSITIVE	1.3	mg/cm2	Unit 421
933	Wall	A	White	Paneling	Bathroom	Int	4	POSITIVE	3	mg/cm2	202
934	Wall	B	White	Paneling	Bathroom	Int	4	POSITIVE	3.4	mg/cm2	202
935	Wall	C	White	Paneling	Bathroom	Int	4	POSITIVE	3.3	mg/cm2	202
936	Wall	D	White	Paneling	Bathroom	Int	4	POSITIVE	2.7	mg/cm2	202
946	Wall	A	Beige	Plaster	Bedroom	Int	5	POSITIVE	1	mg/cm2	202
947	Wall	B	Beige	Plaster	Bedroom	Int	5	POSITIVE	1	mg/cm2	202
948	Wall	C	Beige	Plaster	Bedroom	Int	5	POSITIVE	1.1	mg/cm2	202
949	Wall	D	Beige	Plaster	Bedroom	Int	5	POSITIVE	1.1	mg/cm2	202
950	Wall	A	White	Plaster	Bedroom	Int	5	POSITIVE	1	mg/cm2	202
951	Wall	B	White	Plaster	Bedroom	Int	5	POSITIVE	1	mg/cm2	202
952	Wall	C	White	Plaster	Bedroom	Int	5	POSITIVE	1	mg/cm2	202
953	Wall	D	White	Plaster	Bedroom	Int	5	POSITIVE	1	mg/cm2	202
955	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	5	POSITIVE	1.1	mg/cm2	202
1105	Window Stop Interior	D	Unknown	Wood	Kitchen	Int	1	POSITIVE	1.05	mg/cm2	Unit 117

1106	Window Stop Interior	D	Unknown	Wood	Living Room	Int	2	POSITIVE	1.05	mg/cm2	Unit 117
1107	Window Stop Interior	C	Unknown	Wood	Bedroom	Int	4	POSITIVE	1.05	mg/cm2	Unit 117
1108	Window Stop Interior	C	Unknown	Wood	Bedroom	Int	5	POSITIVE	1.05	mg/cm2	Unit 117
1109	Window Stop Interior	C	Unknown	Wood	Bathroom	Int	6	POSITIVE	1.05	mg/cm2	Unit 119
1208	Window Stop Interior	C	Unknown	Wood	Living Room	Int	1	POSITIVE	1.05	mg/cm2	-
1209	Window Stop Interior	C	Unknown	Wood	Living Room	Int	1	POSITIVE	1.05	mg/cm2	-
1210	Window Casing	C	Unknown	Wood	Living Room	Int	1	POSITIVE	1.05	mg/cm2	-
1211	Window Stop Interior	C	Unknown	Wood	Kitchen	Int	2	POSITIVE	1.05	mg/cm2	-
1212	Window Stop Interior	C	Unknown	Wood	Bathroom	Int	4	POSITIVE	1.05	mg/cm2	-
1213	Window Stop Interior	C	Unknown	Wood	Bedroom	Int	5	POSITIVE	1.05	mg/cm2	120
1343	Crown Molding	Ceiling	Beige	Wood	Living Room	Int	1	POSITIVE	1	mg/cm2	Unit 121
1347	Wall	A	Beige	Plaster	Living Room	Int	1	POSITIVE	1.3	mg/cm2	Unit 121
1369	Window Casing	C	Beige	Wood	Living Room	Int	2	POSITIVE	1	mg/cm2	Unit 121
1430	Wall	C	Beige	Plaster	Living Room	Int	1	POSITIVE	1	mg/cm2	Unit 201
1445	Wall	A	Beige	Plaster	Kitchen	Int	2	POSITIVE	1.3	mg/cm2	Unit 201
1446	Wall	B	Beige	Plaster	Kitchen	Int	2	POSITIVE	1.3	mg/cm2	Unit 201
1534	Window Stop Interior	A	Unknown	Wood	Living Room	Int	1	POSITIVE	1.05	mg/cm2	-
1535	Window Stop Interior	A	Unknown	Wood	Living Room	Int	1	POSITIVE	1.05	mg/cm2	-
1536	Window Stop Interior	A	Unknown	Wood	Kitchen	Int	2	POSITIVE	1.05	mg/cm2	-
1537	Window Stop Interior	D	Unknown	Wood	Kitchen	Int	2	POSITIVE	1.05	mg/cm2	-
1538	Window Stop Interior	D	Unknown	Wood	Kitchen	Int	2	POSITIVE	1.05	mg/cm2	-
1539	Window Stop Interior	D	Unknown	Wood	Bedroom	Int	4	POSITIVE	1.05	mg/cm2	-
1540	Window Stop Interior	D	Unknown	Wood	Bathroom	Int	5	POSITIVE	1.05	mg/cm2	Unit 206
1559	Door Casing	B	Beige	Wood	Bedroom	Int	1	POSITIVE	1	mg/cm2	Unit 206
1564	Door Casing	C	Beige	Wood	Bedroom	Int	1	POSITIVE	1	mg/cm2	Unit 206
1592	Closet Door Jamb	B	Beige	Wood	Bedroom	Int	1	POSITIVE	1	mg/cm2	Unit 206
1652	Cabinet Door	All	Beige	Wood	Kitchen	Int	2	POSITIVE	1.1	mg/cm2	Unit 208
1653	Cabinet Drawer	All	Beige	Wood	Kitchen	Int	2	POSITIVE	1.5	mg/cm2	Unit 208
1655	Cabinet Out	All	Beige	Wood	Kitchen	Int	2	POSITIVE	1.6	mg/cm2	Unit 208

1692	Cabinet Door	A	Beige	Metal	Bathroom	Int	4	POSITIVE	2.9	mg/cm2	Unit 208
1694	Cabinet Shelf	A	Beige	Metal	Bathroom	Int	4	POSITIVE	2.3	mg/cm2	Unit 208
1695	Cabinet Out	A	Beige	Metal	Bathroom	Int	4	POSITIVE	3.2	mg/cm2	Unit 208
1696	Window Casing	D	Beige	Wood	Bathroom	Int	4	POSITIVE	2.6	mg/cm2	Unit 208
1698	Window Apron	D	Beige	Wood	Bathroom	Int	4	POSITIVE	4.7	mg/cm2	Unit 208
1700	Door Casing	B	Beige	Wood	Bathroom	Int	4	POSITIVE	3.2	mg/cm2	Unit 208
1701	Door Jamb	B	Beige	Wood	Bathroom	Int	4	POSITIVE	2.7	mg/cm2	Unit 208
1703	Wall	B	Beige	Plaster	Bedroom	Int	5	POSITIVE	1.5	mg/cm2	Unit 208
1705	Wall	D	Beige	Plaster	Bedroom	Int	5	POSITIVE	2	mg/cm2	Unit 208
1706	Baseboard	All	Beige	Wood	Bedroom	Int	5	POSITIVE	1.3	mg/cm2	Unit 208
1708	Crown Molding	All	Beige	Wood	Bedroom	Int	5	POSITIVE	1.1	mg/cm2	Unit 208
1709	Window Casing	D	Beige	Wood	Bedroom	Int	5	POSITIVE	1.5	mg/cm2	Unit 208
1710	Window Sill Stool	D	Beige	Wood	Bedroom	Int	5	POSITIVE	2.6	mg/cm2	Unit 208
1711	Window Apron	D	Beige	Wood	Bedroom	Int	5	POSITIVE	2.7	mg/cm2	Unit 208
1718	Closet Door Casing	C	Beige	Wood	Bedroom	Int	5	POSITIVE	2.2	mg/cm2	Unit 208
1719	Door Casing	C	Beige	Wood	Bedroom	Int	5	POSITIVE	2.3	mg/cm2	Unit 208
1720	Door Jamb	C	Beige	Wood	Bedroom	Int	5	POSITIVE	1.4	mg/cm2	-
1721	Window Stop Interior	A	Unknown	Wood	Kitchen	Int	2	POSITIVE	1.05	mg/cm2	-
1722	Window Stop Interior	D	Unknown	Wood	Bathroom	Int	4	POSITIVE	1.05	mg/cm2	-
1723	Window Stop Interior	D	Unknown	Wood	Bedroom	Int	5	POSITIVE	1.05	mg/cm2	Unit 210
1795	Wall	C	Beige	Plaster	Bathroom	Int	4	POSITIVE	1	mg/cm2	Unit 210
1808	Wall	A	Beige	Plaster	Bedroom	Int	5	POSITIVE	1	mg/cm2	Unit 210
1811	Wall	D	Beige	Plaster	Bedroom	Int	5	POSITIVE	2.1	mg/cm2	Unit 210
1922	Window Casing	B	White	Wood	Bathroom	Int	4	POSITIVE	1.4	mg/cm2	215
1923	Window Sill Stool	B	White	Wood	Bathroom	Int	4	POSITIVE	1.4	mg/cm2	215
1924	Window Apron	B	White	Wood	Bathroom	Int	4	POSITIVE	1	mg/cm2	215
1926	Door Casing	D	Beige	Wood	Bathroom	Int	4	POSITIVE	1.4	mg/cm2	215
1930	Door Casing	D	White	Wood	Bathroom	Int	4	POSITIVE	1.2	mg/cm2	215
1982	Wall	C	White	Plaster	Living Room	Int	2	POSITIVE	1	mg/cm2	217

2238	Wall	A	White	Plaster	Living Room	Int	1	POSITIVE	1.5	mg/cm2	220
2239	Wall	B	White	Plaster	Living Room	Int	1	POSITIVE	1.6	mg/cm2	220
2240	Wall	C	White	Plaster	Living Room	Int	1	POSITIVE	2.7	mg/cm2	220
2242	Wall	A	Beige	Plaster	Living Room	Int	1	POSITIVE	1.7	mg/cm2	220
2243	Wall	B	Beige	Plaster	Living Room	Int	1	POSITIVE	1.6	mg/cm2	220
2246	Ceiling	Ceiling	White	Plaster	Living Room	Int	1	POSITIVE	1.7	mg/cm2	220
2253	Closet Door Casing	B	Beige	Wood	Living Room	Int	1	POSITIVE	1.8	mg/cm2	220
2254	Closet Door Casing	B	White	Wood	Living Room	Int	1	POSITIVE	2.1	mg/cm2	220
2312	Wall	A	Beige	Plaster	Hallway	Int	3	POSITIVE	1.2	mg/cm2	220
2313	Wall	B	Beige	Plaster	Hallway	Int	3	POSITIVE	1.3	mg/cm2	220
2314	Wall	C	Beige	Plaster	Hallway	Int	3	POSITIVE	1.2	mg/cm2	220
2315	Wall	D	Beige	Plaster	Hallway	Int	3	POSITIVE	1.2	mg/cm2	220
2365	Wall	B	White	Plaster	Bedroom	Int	5	POSITIVE	1.1	mg/cm2	220
2368	Wall	A	Beige	Plaster	Bedroom	Int	5	POSITIVE	1.3	mg/cm2	220
2369	Wall	B	Beige	Plaster	Bedroom	Int	5	POSITIVE	1.3	mg/cm2	220
2370	Wall	C	Beige	Plaster	Bedroom	Int	5	POSITIVE	1.3	mg/cm2	220
2371	Wall	D	Beige	Plaster	Bedroom	Int	5	POSITIVE	1.3	mg/cm2	220
2372	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	5	POSITIVE	1.3	mg/cm2	220
2400	Baseboard	D	Beige	Wood	Bedroom	Int	1	POSITIVE	1.7	mg/cm2	Unit 222
2405	Closet Door Casing	A	Beige	Wood	Bedroom	Int	1	POSITIVE	2.3	mg/cm2	Unit 222
2412	Door Jamb	A	Beige	Wood	Bedroom	Int	1	POSITIVE	2	mg/cm2	Unit 222
2414	Door Casing	B	Beige	Wood	Bedroom	Int	1	POSITIVE	2.1	mg/cm2	Unit 222
2415	Door Stop	B	Beige	Wood	Bedroom	Int	1	POSITIVE	1.7	mg/cm2	Unit 222
2416	Door Jamb	B	Beige	Wood	Bedroom	Int	1	POSITIVE	2.8	mg/cm2	Unit 222
2418	Window Apron	C	Beige	Wood	Bedroom	Int	1	POSITIVE	3.2	mg/cm2	Unit 222
2467	Door Casing	C	White	Wood	Living Room	Int	1	POSITIVE	2.6	mg/cm2	303
2642	Wall	A	Beige	Plaster	Bedroom	Int	1	POSITIVE	1	mg/cm2	Unit 307
2650	Wall	D	Beige	Plaster	Bedroom	Int	1	POSITIVE	1	mg/cm2	Unit 307
2665	Wall	D	Beige	Plaster	Hallway	Int	2	POSITIVE	1	mg/cm2	Unit 307

2845	Wall Casing	A	Beige	Wood	Kitchen	Int	5	POSITIVE	1.1	mg/cm2	Unit 309
2846	Wall Casing	B	Beige	Wood	Kitchen	Int	5	POSITIVE	1.3	mg/cm2	Unit 309
2847	Wall Casing	C	Beige	Wood	Kitchen	Int	5	POSITIVE	1.1	mg/cm2	Unit 309
2848	Wall Casing	C	Beige	Wood	Kitchen	Int	5	POSITIVE	1.2	mg/cm2	Unit 309
2849	Wall	A	Beige	Plaster	Kitchen	Int	5	POSITIVE	1.1	mg/cm2	Unit 309
2850	Wall	B	Beige	Plaster	Kitchen	Int	5	POSITIVE	1.3	mg/cm2	Unit 309
2851	Wall	C	Beige	Plaster	Kitchen	Int	5	POSITIVE	1	mg/cm2	Unit 309
2866	Closet Door Casing	C	Beige	Wood	Kitchen	Int	5	POSITIVE	1	mg/cm2	Unit 309
2890	Wall	B	Beige	Plaster	Kitchen	Int	2	POSITIVE	1.2	mg/cm2	302
2941	Wall	A	White	Paneling	Bathroom	Int	4	POSITIVE	3.5	mg/cm2	302
2942	Wall	B	White	Paneling	Bathroom	Int	4	POSITIVE	3.4	mg/cm2	302
2943	Wall	C	White	Paneling	Bathroom	Int	4	POSITIVE	3.5	mg/cm2	302
2944	Wall	D	White	Paneling	Bathroom	Int	4	POSITIVE	3.6	mg/cm2	302
3108	Wall	C	Beige	Plaster	Living Room	Int	1	POSITIVE	2.2	mg/cm2	Unit apt 318
3109	Wall	D	Beige	Plaster	Living Room	Int	1	POSITIVE	1.1	mg/cm2	Unit apt 318
3110	Ceiling	Center	Beige	Plaster	Living Room	Int	1	POSITIVE	1	mg/cm2	Unit apt 318
3121	Wall	A	Beige	Plaster	Kitchen	Int	2	POSITIVE	2.3	mg/cm2	Unit apt 318
3122	Wall	B	Beige	Plaster	Kitchen	Int	2	POSITIVE	2.4	mg/cm2	Unit apt 318
3125	Ceiling	Center	Beige	Plaster	Kitchen	Int	2	POSITIVE	2.5	mg/cm2	Unit apt 318
3126	Crown Molding	All	Beige	Wood	Kitchen	Int	2	POSITIVE	2.6	mg/cm2	Unit apt 318
3161	Wall	A	Beige	Plaster	Hallway	Int	4	POSITIVE	2	mg/cm2	Unit apt 318
3162	Wall	B	Beige	Plaster	Hallway	Int	4	POSITIVE	2.5	mg/cm2	Unit apt 318
3164	Wall	D	Beige	Plaster	Hallway	Int	4	POSITIVE	3.6	mg/cm2	Unit apt 318
3166	Ceiling	Center	Beige	Plaster	Hallway	Int	4	POSITIVE	2.1	mg/cm2	Unit apt 318
3391	Wall	B	Beige	Plaster	Bathroom	Int	4	POSITIVE	1.4	mg/cm2	Unit apt 321
3395	Cabinet Door	B	Beige	Metal	Bathroom	Int	4	POSITIVE	1	mg/cm2	Unit apt 321
3397	Door Casing	A	Beige	Wood	Bathroom	Int	4	POSITIVE	1.6	mg/cm2	Unit apt 321
3398	Door Jamb	A	Beige	Wood	Bathroom	Int	4	POSITIVE	1.3	mg/cm2	Unit apt 321
3528	Window Casing	A	Beige	Wood	Living Room	Int	1	POSITIVE	1.1	mg/cm2	Unit 404

3559	Wall	D	Beige	Plaster	Kitchen	Int	2	POSITIVE	1	mg/cm2	Unit 404
3563	Crown Molding	All	Beige	Wood	Kitchen	Int	2	POSITIVE	1.1	mg/cm2	Unit 404
3576	Wall	A	Beige	Plaster	Bedroom	Int	3	POSITIVE	1	mg/cm2	Unit 404
3617	Wall	B	White	Plaster	Kitchen	Int	1	POSITIVE	1	mg/cm2	Unit 405
3769	Wall	A	Beige	Plaster	Kitchen	Int	2	POSITIVE	3.5	mg/cm2	Unit 410
3772	Wall	D	Beige	Plaster	Kitchen	Int	2	POSITIVE	6.1	mg/cm2	Unit 410
3775	Crown Molding	All	Beige	Wood	Kitchen	Int	2	POSITIVE	2.8	mg/cm2	Unit 410
3782	Window Casing	D	Beige	Wood	Kitchen	Int	2	POSITIVE	5.9	mg/cm2	Unit 410
3816	Wall	A	Beige	Plaster	Bathroom	Int	4	POSITIVE	1	mg/cm2	Unit 410
3817	Wall	B	Beige	Plaster	Bathroom	Int	4	POSITIVE	1	mg/cm2	Unit 410
3818	Wall	C	Beige	Plaster	Bathroom	Int	4	POSITIVE	1.1	mg/cm2	Unit 410
3819	Wall	D	Beige	Plaster	Bathroom	Int	4	POSITIVE	1.2	mg/cm2	Unit 410
3820	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	4	POSITIVE	1.3	mg/cm2	Unit 410
3831	Wall	A	Beige	Plaster	Bedroom	Int	5	POSITIVE	2.9	mg/cm2	Unit 410
3832	Wall	B	Beige	Plaster	Bedroom	Int	5	POSITIVE	2.5	mg/cm2	Unit 410
3833	Wall	C	Beige	Plaster	Bedroom	Int	5	POSITIVE	1.8	mg/cm2	Unit 410
3834	Wall	D	Beige	Plaster	Bedroom	Int	5	POSITIVE	3	mg/cm2	Unit 410
3853	Wall	A	White	Plaster	Entry	Int	1	POSITIVE	1.2	mg/cm2	Unit 412
3856	Wall	C	White	Plaster	Entry	Int	1	POSITIVE	1	mg/cm2	Unit 412
3857	Wall	D	White	Plaster	Entry	Int	1	POSITIVE	1.2	mg/cm2	Unit 412
3877	Crown Molding	B	Beige	Wood	Entry	Int	1	POSITIVE	1	mg/cm2	Unit 412
3879	Wall	A	Beige	Plaster	Entry	Int	1	POSITIVE	1.6	mg/cm2	Unit 412
3881	Wall	B	Beige	Plaster	Entry	Int	1	POSITIVE	1	mg/cm2	Unit 412
3882	Wall	C	Beige	Plaster	Entry	Int	1	POSITIVE	1.6	mg/cm2	Unit 412
3883	Wall	D	Beige	Plaster	Entry	Int	1	POSITIVE	1	mg/cm2	Unit 412
3892	Wall	A	Beige	Plaster	Kitchen	Int	3	POSITIVE	1.4	mg/cm2	Unit 412
3926	Wall	C	Beige	Plaster	Hallway	Int	4	POSITIVE	1.5	mg/cm2	Unit 412
3954	Crown Molding	B	Beige	Wood	Bedroom	Int	5	POSITIVE	1.7	mg/cm2	Unit 412
3955	Wall	A	Beige	Plaster	Bedroom	Int	5	POSITIVE	1	mg/cm2	Unit 412

3956	Wall	B	Beige	Plaster	Bedroom	Int	5	POSITIVE	1.2	mg/cm2	Unit 412
3957	Wall	C	Beige	Plaster	Bedroom	Int	5	POSITIVE	1.2	mg/cm2	Unit 412
3958	Wall	D	Beige	Plaster	Bedroom	Int	5	POSITIVE	1	mg/cm2	Unit 412
3978	Crown Molding	B	Beige	Wood	Bedroom	Int	6	POSITIVE	1.6	mg/cm2	Unit 412
3983	Wall	B	Beige	Plaster	Bedroom	Int	6	POSITIVE	1.7	mg/cm2	Unit 412
3984	Wall	C	Beige	Plaster	Bedroom	Int	6	POSITIVE	1.4	mg/cm2	Unit 412
3985	Wall	D	Beige	Plaster	Bedroom	Int	6	POSITIVE	1	mg/cm2	Unit 412
4049	Baseboard	All	Beige	Wood	Kitchen	Int	2	POSITIVE	1.1	mg/cm2	Unit 308
4106	Door Casing	B	Beige	Wood	Bathroom	Int	4	POSITIVE	1	mg/cm2	Unit 308
4131	Window Stop Interior	A	Unknown	Wood	Kitchen	Int	2	POSITIVE	1.05	mg/cm2	-
4132	Window Stop Interior	D	Unknown	Wood	Bathroom	Int	4	POSITIVE	1.05	mg/cm2	-
4133	Window Stop Interior	D	Unknown	Wood	Bedroom	Int	5	POSITIVE	1.05	mg/cm2	Unit 416
4229	Wall	A	Beige	Plaster	Living Room	Int	1	POSITIVE	1	mg/cm2	Unit 418
4233	Wall	D	Beige	Plaster	Living Room	Int	1	POSITIVE	1	mg/cm2	Unit 418
4237	Crown Molding	All	Beige	Wood	Living Room	Int	1	POSITIVE	1.3	mg/cm2	Unit 418
4271	Wall	A	Beige	Plaster	Hallway	Int	3	POSITIVE	1.1	mg/cm2	Unit 418
4273	Wall	C	Beige	Plaster	Hallway	Int	3	POSITIVE	1.1	mg/cm2	Unit 418
4274	Wall	D	Beige	Plaster	Hallway	Int	3	POSITIVE	1	mg/cm2	Unit 418
4301	Closet Wall	D	Beige	Plaster	Hallway	Int	3	POSITIVE	1	mg/cm2	Unit 418
4433	Wall	B	Grey	Plaster	Kitchen	Int	5	POSITIVE	2	mg/cm2	Unit 107
4435	Wall	D	Grey	Plaster	Kitchen	Int	5	POSITIVE	1.1	mg/cm2	Unit 107
4438	Crown Molding	All	Grey	Wood	Kitchen	Int	5	POSITIVE	1.3	mg/cm2	Unit 107
4452	Wall	D	Grey	Plaster	Hallway	Int	2	POSITIVE	2.6	mg/cm2	Unit 107
4498	Wall	B	Grey	Plaster	Bedroom	Int	1	POSITIVE	1	mg/cm2	Unit 107
4517	Window Stop Interior	B	Unknown	Wood	Bedroom	Int	1	POSITIVE	1.05	mg/cm2	Unit 107
4518	Window Stop Interior	B	Unknown	Wood	Bathroom	Int	3	POSITIVE	1.05	mg/cm2	Unit 107
4519	Window Stop Interior	A	Unknown	Wood	Kitchen	Int	5	POSITIVE	1.05	mg/cm2	112

HUD reporting limits for positive XRF results are ≥ 1.0 mg/cm^2 (milligrams per square centimeter) for painted or glazed surfaces.

Averaged Dwelling Unit Component Results

COMPONENT	SUBSTRATE	# OF SAMPLES	POSITIVE OR NEGATIVE	% NEGATIVE	% POSITIVE
Baseboard	Wood	173	NEGATIVE	97.7%	2.3%
Cabinet Door	**Wood**	**53**	**POSITIVE**	**96.2%**	**3.8%**
Cabinet In	Wood	49	NEGATIVE	100%	0%
Cabinet Out	**Wood**	**41**	**POSITIVE**	**92.7%**	**7.3%**
Cabinet Shelf	**Wood**	**49**	**POSITIVE**	**95.9%**	**4.1%**
Ceiling	**Plaster**	**217**	**POSITIVE**	**95.9%**	**4.1%**
Closet Door	Wood	137	NEGATIVE	100%	0%
Closet Door Casing	**Wood**	**173**	**POSITIVE**	**96.5%**	**3.5%**
Closet Door Jamb	Wood	143	NEGATIVE	99.3%	0.7%
Closet Door Stop	Wood	131	NEGATIVE	100%	0%
Closet Shelf	Wood	125	NEGATIVE	100%	0%
Closet Wall	Plaster	110	NEGATIVE	99.1%	0.9%
Crown Molding	**Wood**	**134**	**POSITIVE**	**91%**	**9%**
Door	Wood	177	NEGATIVE	100%	0%
Door Casing	**Wood**	**340**	**POSITIVE**	**95.9%**	**4.1%**
Door Jamb	Wood	308	NEGATIVE	98.1%	1.9%
Door Stop	Wood	250	NEGATIVE	99.2%	0.8%
Floor	Concrete	65	NEGATIVE	100%	0%
Shelf Bracket	Wood	125	NEGATIVE	100%	0%
Wall	**Plaster**	**963**	**POSITIVE**	**87.9%**	**12.1%**
Wall Casing	**Wood**	**50**	**POSITIVE**	**86%**	**14%**
Window Apron	**Wood**	**183**	**POSITIVE**	**96.7%**	**3.3%**
Window Casing	**Wood**	**200**	**POSITIVE**	**94.5%**	**5.5%**
Window Sill Stool	**Wood**	**186**	**POSITIVE**	**96.8%**	**3.2%**
Window Stop Interior	**Wood**	**72**	**POSITIVE**	**59.7%**	**40.3%**

Individually Tested Dwelling Unit Component Results (Uniform)

COMPONENT	SUBSTRATE	# OF SAMPLES	POSITIVE OR NEGATIVE	% NEGATIVE	% POSITIVE
Board	Wood	2	NEGATIVE	100.0	0.0
Cabinet	Metal	1	NEGATIVE	100.0	0.0
Cabinet	Wood	13	NEGATIVE	100.0	0.0
Cabinet Back	Wood	13	NEGATIVE	100.0	0.0
Cabinet Casing	Wood	31	NEGATIVE	100.0	0.0
Cabinet Front	Metal	1	NEGATIVE	100.0	0.0
Cabinet Front	Wood	4	NEGATIVE	100.0	0.0
Cabinet Trim	Wood	1	NEGATIVE	100.0	0.0
Ceiling	Wood	5	NEGATIVE	100.0	0.0
Chair Rail	Wood	2	NEGATIVE	100.0	0.0
Closet Baseboard	Wood	8	NEGATIVE	100.0	0.0
Closet Jamb	Wood	1	NEGATIVE	100.0	0.0
Closet Wall	Wood	25	NEGATIVE	100.0	0.0
Clothes Rod	Metal	15	NEGATIVE	100.0	0.0
Clothes Rod	Wood	9	NEGATIVE	100.0	0.0
Crawl Access	Wood	3	NEGATIVE	100.0	0.0
Door	Metal	3	NEGATIVE	100.0	0.0
Door Jamb Exterior	Wood	1	NEGATIVE	100.0	0.0
Door Jamb Interior	Wood	1	NEGATIVE	100.0	0.0
Pipe	Metal	11	NEGATIVE	100.0	0.0
Shoe Mold	Wood	2	NEGATIVE	100.0	0.0
Wall	Drywall	3	NEGATIVE	100.0	0.0
Window Mullion	Wood	2	NEGATIVE	100.0	0.0

Individually Tested Dwelling Unit Component Results (Conflicting)

COMPONENT	SUBSTRATE	# OF SAMPLES	POSITIVE OR NEGATIVE	% NEGATIVE	% POSITIVE
Cabinet Door	Metal	24	POSITIVE	87.5%	12.5%
Cabinet Drawer	Wood	30	POSITIVE	96.7%	3.3%
Ledge	Wood	11	POSITIVE	71.8%	18.2%
Med Cabinet	Metal	14	POSITIVE	92.9%	7.1%
Window Jamb	Wood	11	POSITIVE	90.9%	9.1%

Positive Lead-Paint Results

All paint testing results in Appendix D.

TABLE 2: POSITIVE LEAD-PAINT RESULTS (COMMON AREAS)

READING #	COMPONENT	SIDE	COLOR	SUBSTRATE	ROOM TYPE	FLOOR	POSITIVE OR NEGATIVE	LEAD AMOUNT	UNITS
CA-87	Door	B Center	Orange	Metal	Hallway	4	POSITIVE	15.1	mg/cm2
CA-94	Door	C Center	Beige	Metal	Hallway	4	POSITIVE	11.8	mg/cm2
CA-101	Door	C Center	Beige	Metal	Hallway	4	POSITIVE	16.1	mg/cm2
CA-159	Wall	B	Beige	Plaster	Stair Up	1	POSITIVE	1.1	mg/cm2
CA-161	Wall	D	Beige	Plaster	Stair Up	1	POSITIVE	1	mg/cm2
CA-172	Door	A	Orange	Metal	Stair Up	1	POSITIVE	1.1	mg/cm2
CA-173	Door Casing	A	Beige	Wood	Stair Up	1	POSITIVE	1.2	mg/cm2
CA-174	Door Stop	A	Beige	Wood	Stair Up	1	POSITIVE	1.3	mg/cm2
CA-188	Baseboard	B	Grey	Wood	Stair Up	1	POSITIVE	1	mg/cm2
CA-189	Door	A	Orange	Metal	Stair Up	1	POSITIVE	1.1	mg/cm2

CA-192	Door Casing	A	White	Metal	Stair Up	1	POSITIVE	1	mg/cm2
CA-222	Wall Casing	B	Beige	Wood	Stair Up	1	POSITIVE	1	mg/cm2
CA-223	Baseboard	B	Beige	Wood	Stair Up	1	POSITIVE	1	mg/cm2
CA-224	Door	A	Orange	Metal	Stair Up	1	POSITIVE	1	mg/cm2
CA-230	Door Jamb	A	White	Metal	Stair Up	1	POSITIVE	1	mg/cm2
CA-231	Door Casing	A	Grey	Metal	Stair Up	1	POSITIVE	1	mg/cm2
CA-238	Railing Cap	C	Beige	Wood	Stair Up	1	POSITIVE	1	mg/cm2
CA-239	Baluster	C	Beige	Wood	Stair Up	1	POSITIVE	1	mg/cm2
CA-318	Door	B Center	Orange	Metal	Hallway	5	POSITIVE	14	mg/cm2
CA-327	Door	C Center	Orange	Metal	Hallway	5	POSITIVE	13.2	mg/cm2
CA-334	Door	D Center	Orange	Metal	Hallway	5	POSITIVE	14	mg/cm2
CA-382	Stair Riser	C	Beige	Wood	Stairwell	2	POSITIVE	1.1	mg/cm2
CA-384	Stair Stringer	C	Beige	Wood	Stairwell	2	POSITIVE	1.3	mg/cm2
CA-385	Stair Tread	C	Beige	Wood	Stairwell	2	POSITIVE	1.3	mg/cm2
CA-464	Door	B Center	Orange	Metal	Hallway	6	POSITIVE	12.1	mg/cm2
CA-465	Door	B Center	Brown	Metal	Hallway	6	POSITIVE	11.5	mg/cm2
CA-472	Door	C Center	Orange	Metal	Hallway	6	POSITIVE	13.2	mg/cm2
CA-479	Door	D Center	Brown	Metal	Hallway	6	POSITIVE	13.8	mg/cm2
CA-480	Door	D Center	Orange	Metal	Hallway	6	POSITIVE	13.6	mg/cm2
CA-563	Door	B Center	Brown	Metal	Hallway	7	POSITIVE	12	mg/cm2
CA-564	Door	B Center	Orange	Metal	Hallway	7	POSITIVE	16.3	mg/cm2
CA-571	Door	C Center	Brown	Metal	Hallway	7	POSITIVE	12.6	mg/cm2
CA-572	Door	C Center	Orange	Metal	Hallway	7	POSITIVE	13.4	mg/cm2
CA-579	Door	D Center	Brown	Metal	Hallway	7	POSITIVE	13.6	mg/cm2
CA-580	Door	D Center	Beige	Metal	Hallway	7	POSITIVE	12.8	mg/cm2
CA-720	Stair Riser	C	Beige	Wood	Stairwell	3	POSITIVE	1.1	mg/cm2
CA-721	Stair Stringer	C	Beige	Wood	Stairwell	3	POSITIVE	1.3	mg/cm2
CA-722	Stair Tread	C	Beige	Wood	Stairwell	3	POSITIVE	1.3	mg/cm2
CA-742	Door Casing	B	Brown	Wood	Exterior House	26	POSITIVE	8.6	mg/cm2
CA-743	Door Stop	B	Brown	Wood	Exterior House	26	POSITIVE	8.9	mg/cm2
CA-744	Door Jamb	B	Brown	Wood	Exterior House	26	POSITIVE	9	mg/cm2
CA-748	Coal Door	C	Brown	Metal	Exterior House	26	POSITIVE	2.2	mg/cm2
CA-749	Coal Dr. Casing	C	Brown	Metal	Exterior House	26	POSITIVE	1.6	mg/cm2

CA-755	Win. Casing	C	Black	Wood	Exterior House	26	POSITIVE	6.2	mg/cm2
CA-756	Win. Header	A	Grey	Metal	Exterior House	26	POSITIVE	2.3	mg/cm2
CA-757	Win. Header	B	Grey	Metal	Exterior House	26	POSITIVE	5.4	mg/cm2
CA-758	Win. Header	C	Grey	Metal	Exterior House	26	POSITIVE	5.3	mg/cm2
CA-759	Win. Header	D	Grey	Metal	Exterior House	26	POSITIVE	6.3	mg/cm2
CA-760	Door Header	B	Grey	Metal	Exterior House	26	POSITIVE	6.5	mg/cm2
CA-761	Door Header	C	Grey	Metal	Exterior House	26	POSITIVE	8.1	mg/cm2
CA-762	Door Header	D	Grey	Metal	Exterior House	26	POSITIVE	6.4	mg/cm2
CA-800	Door	B Center	Beige	Metal	Hallway	11	POSITIVE	11.3	mg/cm2
CA-807	Door	D Center	Beige	Metal	Hallway	11	POSITIVE	13.9	mg/cm2
CA-812	Door Stop	D Center	Beige	Metal	Hallway	11	POSITIVE	1.3	mg/cm2
CA-813	Door Jamb	D Center	Beige	Metal	Hallway	11	POSITIVE	1.3	mg/cm2
CA-814	Door Stop	D Center	White	Metal	Hallway	11	POSITIVE	1.7	mg/cm2
CA-815	Door Jamb	D Center	White	Metal	Hallway	11	POSITIVE	1.4	mg/cm2
CA-816	Door Stop	D Center	Green	Metal	Hallway	11	POSITIVE	1.7	mg/cm2
CA-817	Door Jamb	D Center	Green	Metal	Hallway	11	POSITIVE	1.7	mg/cm2
CA-820	Door Stop	Center	Orange	Metal	Hallway	11	POSITIVE	1.2	mg/cm2
CA-821	Door Jamb	Center	Orange	Metal	Hallway	11	POSITIVE	1	mg/cm2
CA-822	Door	Center	Beige	Metal	Hallway	11	POSITIVE	7.7	mg/cm2
CA-840	Cabinet Out	B	White	Wood	Storage Room	12	POSITIVE	4.6	mg/cm2
CA-842	Cabinet Door	B	Yellow	Wood	Storage Room	12	POSITIVE	7.3	mg/cm2
CA-843	Cabinet Door	B	White	Wood	Storage Room	12	POSITIVE	4.6	mg/cm2
CA-865	Wall	B	Beige	Wood	Electrical	13	POSITIVE	2.5	mg/cm2
CA-933	Wall	D	White	Plaster	Basement	17	POSITIVE	7	mg/cm2
CA-951	Chimney	Center	White	Brick	Basement	17	POSITIVE	1.6	mg/cm2
CA-966	Door	A	Red	Metal	Basement	17	POSITIVE	12.8	mg/cm2
CA-1029	Door	A	Grey	Metal	Boiler rm	20	POSITIVE	3.1	mg/cm2
CA-1052	Wall	A	Green	Plaster	Hallway	23	POSITIVE	1.2	mg/cm2
CA-1067	Door Casing	A	Red	Wood	Hallway	23	POSITIVE	1	mg/cm2
CA-1072	Door	C	Red	Metal	Hallway	23	POSITIVE	9.8	mg/cm2
CA-1076	Wall	A	White	Plaster	Basement	24	POSITIVE	1.7	mg/cm2
CA-1078	Wall	C	White	Plaster	Basement	24	POSITIVE	3.2	mg/cm2
CA-1079	Wall	D	White	Plaster	Basement	24	POSITIVE	1.1	mg/cm2

CA-1093	Column	All	White	Plaster	Basement	24	POSITIVE	1.4	mg/cm2
CA-1094	Door	C	White	Wood	Basement	24	POSITIVE	2.1	mg/cm2
CA-1140	Door	A	Beige	Metal	Basement	21	POSITIVE	7.3	mg/cm2

HUD reporting limits for positive XRF results are ≥ 1.0 mg/cm^2 (milligrams per square centimeter) for painted or glazed surfaces.

Averaged Common Area Component Results

COMPONENT	SUBSTRATE	# OF SAMPLES	POSITIVE OR NEGATIVE	% NEGATIVE	% POSITIVE
Baseboard	**Wood**	**45**	**POSITIVE**	**95.6%**	**4.4%**
Ceiling	Plaster	49	NEGATIVE	100%	0%
Door	**Metal**	**59**	**POSITIVE**	**54.2%**	**45.8%**
Door Casing	**Wood**	**118**	**POSITIVE**	**97.5%**	**2.5%**
Door Jamb	**Wood**	**89**	**POSITIVE**	**93.3%**	**6.7%**
Door Stop	**Wood**	**85**	**POSITIVE**	**92.9%**	**7.1%**
Wall	**Plaster**	**160**	**POSITIVE**	**95%**	**5%**
Wall Casing	Wood	66	NEGATIVE	98.5%	1.5%

Individually Tested Common Area Component Results (Uniform)

COMPONENT	SUBSTRATE	# OF SAMPLES	POSITIVE OR NEGATIVE	% NEGATIVE	% POSITIVE
Attic Cover	Wood	8	NEGATIVE	100	0.0
Attic Door Casing	Wood	8	NEGATIVE	100	0.0
Beam	Metal	6	NEGATIVE	100	0.0
Bracket	Wood	1	NEGATIVE	100	0.0
Cabinet	Wood	1	NEGATIVE	100	0.0

COMPONENT	SUBSTRATE	# OF SAMPLES	POSITIVE OR NEGATIVE	% NEGATIVE	% POSITIVE
Cabinet Casing	Wood	3	NEGATIVE	100	0.0
Cabinet In	Wood	2	NEGATIVE	100	0.0
Cabinet Out	Wood	1	NEGATIVE	100	0.0
Cabinet Shelf	Wood	2	NEGATIVE	100	0.0
Ceiling	Wood	1	NEGATIVE	100	0.0
Chair Rail	Wood	4	NEGATIVE	100	0.0
Chimney	**Brick**	**1**	**POSITIVE**	**0**	**100.0**
Chute Casing	Metal	2	NEGATIVE	100	0.0
Chute Door	Metal	4	NEGATIVE	100	0.0
Chute Door	Wood	29	NEGATIVE	100	0.0
Chute Door Casing	Metal	2	NEGATIVE	100	0.0
Chute Door Casing	Wood	29	NEGATIVE	100	0.0
Closet Baseboard	Wood	3	NEGATIVE	100	0.0
Closet Casing	Wood	1	NEGATIVE	100	0.0
Closet Ceiling	Wood	1	NEGATIVE	100	0.0
Closet Door	Wood	12	NEGATIVE	100	0.0
Closet Door Casing	Wood	8	NEGATIVE	100	0.0
Closet Door Jamb	Wood	12	NEGATIVE	100	0.0
Closet Door Stop	Wood	11	NEGATIVE	100	0.0
Closet Wall	Plaster	18	NEGATIVE	100	0.0
Closet Wall	Wood	1	NEGATIVE	100	0.0
Clothes Rod	Metal	1	NEGATIVE	100	0.0
Coal Door	**Metal**	**1**	**POSITIVE**	**0**	**100.0**
Coal Door Casing	**Metal**	**1**	**POSITIVE**	**0**	**100.0**
Conduit	Metal	10	NEGATIVE	100	0.0
Crown Molding	Wood	4	NEGATIVE	100	0.0
Door Casing Hatch	Wood	2	NEGATIVE	100	0.0
Door Hardware	Wood	2	NEGATIVE	100	0.0

COMPONENT	SUBSTRATE	# OF SAMPLES	POSITIVE OR NEGATIVE	% NEGATIVE	% POSITIVE
Door Hatch	Wood	2	NEGATIVE	100	0.0
Door Header	**Metal**	**3**	**POSITIVE**	**0**	**100.0**
Door Header	Wood	1	NEGATIVE	100	0.0
Door Jamb Exterior	Metal	2	NEGATIVE	100	0.0
Door Jamb Exterior	Wood	2	NEGATIVE	100	0.0
Door Jamb Interior	Metal	2	NEGATIVE	100	0.0
Door Jamb Interior	Wood	2	NEGATIVE	100	0.0
Electrical Panel	Metal	1	NEGATIVE	100	0.0
Elevator Door	Metal	3	NEGATIVE	100	0.0
Elevator Door Casing	Metal	4	NEGATIVE	100	0.0
Elevator Door Jamb	Metal	4	NEGATIVE	100	0.0
Fireplace	Concrete	1	NEGATIVE	100	0.0
Fireplace Mantle	Concrete	1	NEGATIVE	100	0.0
Fireplace Trim	Concrete	1	NEGATIVE	100	0.0
Floor	Concrete	18	NEGATIVE	100	0.0
Ledge	Wood	3	NEGATIVE	100	0.0
Newel Post	Wood	7	NEGATIVE	100	0.0
Pipe	Metal	13	NEGATIVE	100	0.0
Railing	Wood	9	NEGATIVE	100	0.0
Storm Door	Wood	2	NEGATIVE	100	0.0
Wall	Brick	22	NEGATIVE	100	0.0
Wall	Concrete	3	NEGATIVE	100	0.0
Wall	Drywall	2	NEGATIVE	100	0.0
Wall Register	Metal	1	NEGATIVE	100	0.0
Wall Register	Wood	1	NEGATIVE	100	0.0
Window Apron	Wood	7	NEGATIVE	100	0.0
Window Jamb	Wood	2	NEGATIVE	100	0.0
Window Parting Bead	Wood	1	NEGATIVE	100	0.0

COMPONENT	SUBSTRATE	# OF SAMPLES	POSITIVE OR NEGATIVE	% NEGATIVE	% POSITIVE
Window Sash Exterior	Wood	1	NEGATIVE	100	0.0
Window Sash Interior	Wood	1	NEGATIVE	100	0.0
Window Shutters	Wood	5	NEGATIVE	100	0.0
Window Sill Stool	Wood	12	NEGATIVE	100	0.0
Window Stop Interior	Wood	1	NEGATIVE	100	0.0

Individually Tested Common Area Component Results (Conflicting)

COMPONENT	SUBSTRATE	# OF SAMPLES	POSITIVE OR NEGATIVE	% NEGATIVE	% POSITIVE
Baluster	Wood	6	POSITIVE	16.70%	83.30%
Cabinet Door	Wood	6	POSITIVE	33.30%	66.70%
Column	Metal	20	POSITIVE	5.00%	95.00%
Door	Wood	23	POSITIVE	4.30%	95.70%
Door Casing	Metal	30	POSITIVE	6.70%	93.30%
Railing Cap	Wood	6	POSITIVE	16.70%	83.30%
Stair Riser	Wood	9	POSITIVE	22.20%	83.30%
Stair Stringer	Wood	12	POSITIVE	16.70%	83.30%
Stair Tread	Wood	8	POSITIVE	25.00%	75.00%
Window Casing	Wood	20	POSITIVE	5.00%	95.00%
Window Header	Metal	16	POSITIVE	25.00%	75.00%

DUST WIPE & SOIL RESULTS

Averaged Dwelling Unit Component Results

Area / Unit	Floor Dust Results (ug/ft2)								Sill Dust Results (ug/ft2)						Trough Dust Results (ug/ft2)	
103	179.0	441.0	388.0	84.3	103.0			239.1	273.0	424.0	120.0			272.3	2010.0	2010.0
104	228.0	485.0	477.0	1850.0				760.0	17000.0	2160.0	2690.0			7283.3		
105	21.5	48.2	25.9	489.0				146.2	193.0	33.8	230.0			152.3		
107	98.6	348.0	1300.0	64.6	120.0			386.2	110.0	726.0	364.0	305.0		376.3		
108	451.0	1090.0	2620.0	1970.0	75.6			1241.3	256.0	740.0	253.0			416.3	342.0	342.0
111	178.0	180.0	26.9	295.0	120.0	104.0	1300.0	314.8	487.0	102.0	517.0	157.0	982.0	449.0		
112	540.0	277.0	55.6	726.0	174.0	168.0	3530.0	781.5	169.0	78.8	483.0	744.0	1110.0	517.0		
114	143.0	120.0	332.0	1450.0	123.0			433.6	125.0	89.5	341.0	783.0		334.6		
117	165.0	106.0	162.0	60.3	40.8	2220.0		459.0	157.0	354.0	972.0	118.0	2560.0	832.2		
119	268.0	51.7	244.0	1030.0	88.9			336.5	4660.0	412.0	1040.0	2890.0		2250.5		
120	227.0	137.0	187.0	237.0	113.0			180.2	203.0	391.0	617.0	219.0		357.5		
121	227.0	3600.0	225.0	239.0				1072.8	854.0	332.0	2150.0			1112.0		
122	115.0	71.8	67.5					84.8	132.0	330.0				231.0		
201	193.0	154.0	275.0	191.0	4220.0			1006.6	331.0	396.0	352.0	1340.0		604.8		
206	90.0	474.0	1430.0					664.7	1130.0	334.0	604.0			689.3		
208	390.0	135.0	243.0	151.0	125.0			208.8	183.0	1030.0	605.0			606.0	517.0	517.0
210	307.0	117.0	256.0	931.0	161.0			354.4	128.0	95.2	1300.0	1180.0		675.8		
215	50.1	70.7	273.0	1500.0	33.0			385.4	14.0	121.0	330.0	69.5		133.6		
217	219.0	139.0	103.0	178.0	129.0	323.0		181.8	107.0	71.3	596.0	331.0	448.0	310.7		
218	323.0	71.3	155.0	515.0	363.0	61.5		248.1	281.0	61.8	451.0	298.0	162.0	250.8		
220	244.0	142.0	339.0	2680.0	214.0			723.8	160.0	72.6	311.0	168.0		177.9		
222	175.0	423.0	317.0					305.0	28500.0	13200.0				20850.0		
303	334.0	107.0	184.0	258.0				220.8	647.0	630.0	502.0			593.0		
305	102.0	38.6	355.0	1020.0				378.9	377.0	354.0	664.0			465.0		
307	97.3	533.0	902.0	13.7	595.0			428.2	838.0	326.0	435.0	418.0		504.3		
309	109.0	207.0	7410.0	207.0	136.0			1613.8	219.0	1040.0	151.0	181.0		397.8		
314	82.0	268.0	2990.0	1350.0	308.0			999.6	114.0	74.5	397.0	266.0		212.9		
317	137.0	47.8	89.6	24.8	829.0	27.0		192.5	116.0	28.8	113.0	137.0	41.3	87.2		
318	86.3	318.0	39.0	136.0	117.0	56.7		125.5	75.6	407.0	233.0	700.0	231.0	329.3		

320	191.0	296.0	629.0	67.5	499.0	45.7		288.0	211.0	103.0	15.8	127.0		114.2		
321	137.0	182.0	41.3	81.7				110.5	1860.0	3240.0	2770.0			2623.3		
322	127.0	712.0	707.0					515.3	2920.0	4160.0				3540.0		
403	111.0	71.5	22.0	2960.0				791.1	<28.8	81.0	56.9			69.0		
404	247.0	93.9	524.0	1620.0				621.2	106.0	48.1	194.0			116.0		
405	92.8	58.2	46.6	128.0				81.4	177.0	181.0	63.8			140.6		
406	37.5	12.2	12.3	61.6				30.9	76.1	40.4	128.0			81.5		
407	27.7	202.0	556.0	20.4	53.2			171.9	381.0	106.0	<28.8	147.0		211.3		
410	28.0	62.9	149.0	3670.0	43.5			790.7	<16.0	201.0	287.0	351.0		279.7		
412	27.9	382.0	49.2	154.0	64.4	1450.0		354.6	2290.0	166.0	4170.0	810.0	359.0	1559.0		
414	677.0	159.0	275.0	3600.0	411.0			1024.4	635.0	270.0	699.0	131.0		433.8		
416	95.5	89.9	188.0	1750.0	241.0			472.9	89.8	243.0	534.0	156.0		255.7		
418	50.7	40.7	24.1	185.0	37.6	564.0		150.4	52.3	89.9	70.1	262.0	388.0	172.5		
422	90.9	1300.0	200.0					530.3	3030.0	2110.0				2570.0		
Average Results	472.5								958.3						956.3	
Common Area	**Floor Dust Results (ug/ft2)**								**Sill Dust Results (ug/ft2)**						**Trough Dust Results (ug/ft2)**	
4th Floor Hallway	54.9							54.9								
4th Floor Stairs 2	92.1							92.1	257.0					257.0		
3rd Floor Hallway	176.0							176.0								
3rd Floor Stairs 1	588.0							588.0							<22.6	
2nd Floor Hallway	176.0							176.0								
2nd Floor Stairs 3	1430.0							1430.0	31.8					31.8		
1st Floor Hallway	104.0							104.0								
Foyer 9	21.0							21.0	46.7					46.7		
Entry 8	67.3							67.3	58.5					58.5		
Basement Stairs 10	24.6							24.6								
Basement Hallway 11	188.0							188.0								
Storage Room 12	117.0							117.0								
Electrical 13	191.0							191.0	505.0					505.0		
Custodial 14	101.0							101.0	373.0					373.0		
Electrical 15	57.4							57.4								
Storage 16	152.0							152.0								
Basement 17	103.0							103.0	110.0					110.0		
Basement 18	51.1							51.1	33.9					33.9		

Storage 19	362.0							362.0							657.0	657.0
Boiler 20	37.5							37.5								
Basement 21	369.0							369.0	414.0					414.0		
Multi-Use 22	69.6							69.6	110.0					110.0		
Hallway 23	278.0							278.0	82.6					82.6		
Basement 25	67.9							67.9	75.6					75.6		
Basement 24	165.0							165.0	38.2					38.2		
Average Results	201.7								164.3						657.0	

**For all HUD/Medicaid projects lead action levels for dust: Floors = 5 µg/ft ^{2} (micrograms per square feet); Porches = 40 µg/ft^2; Window stools/interior sills = 40 µg/ft^2; Window troughs = 100 µg/ft^2. BRL = Below Reporting Limits. N/D = Not Detected.*

***EPA and HUD lead action levels: Soil – at 1,200 ppm; Child play areas and gardens – at 400 ppm or more. BRL = Below Reporting Limits. N/D = Not Detected.*

Other Surface Sample Results

The table below details all non-painted surfaces that were tested. Testing these surfaces can help find other sources of lead-exposure. These surfaces are not required to be tested.

TABLE 4: OTHER SURFACE SAMPLE RESULTS

SURFACE/ITEM DESCRIPTION	LOCATION	MATERIAL	RESULT (mg/cm^2)
N/A	N/A	N/A	N/A

Items listed above were tested using an XRF. The results are limited because the surfaces tested do not comply with the devices testing ability. ***Positive lead results are in bold.*** *These items may be a potential source of lead exposure. [mg/cm^2 = milligrams per square centimeter]*

SURFACES UNABLE TO BE TESTED

A lead investigation requires testing all painted surfaces. Some painted surfaces in your home may be out of reach. These surfaces are not tested. Surfaces out of reach that are not tested are assumed to contain lead-based paint. If the paint looks deteriorated, the surface is assumed to be a lead-based paint hazard. The table below details all of the untested painted surfaces. It also details why the surface was not tested.

TABLE 5: SURFACES UNABLE TO TEST

ROOM	COMPONENT	REASON NOT TESTED
N/A	N/A	N/A

HUD reporting limits for positive XRF results are ≥1.0 mg/cm^2 (milligrams per square centimeter) for painted or glazed surface.

Inspector Certification

The information contained in this report is a true and accurate representation of the conditions and activities at this property at the time of this investigation, based on the professional judgment of the person(s) who conducted and reported this Environmental Investigation. If soil samples were not collected as indicated in Table 3 due to snow, these samples will be collected at the earliest opportunity. An amended report will be sent with any soil hazards found and corrective action options.



Wade Wiltse, Andre Richardson, Jonathan Fretenborough & Robert Kerr

Michigan Certified Lead Inspector/Risk Assessor: P-07350, P-09636, P-10552 & P-10909

Risk Assessor E-Mail: Wade.Wiltse@2etc.com, Andre.Richardson@2etc.com, Jonathan.Fretenborough@2etc.com & Robert.Kerr@2etc.com

Appendices

APPENDIX A – RESIDENT INTERVIEWS

The purpose of this interview is to help find where to take dust and soil samples. Questions will help find:

- Most frequently used entrances and windows.
- Areas where children sleep, eat, and play.
- Recent renovations.
- Etc.

ALL UNITS: VACANT

Children and Children's Habits	Yes	No	NA	Ages			
Do any children under age 6 live in the home or visit frequently?			X	Bedrooms			
				Eating areas			
				Play areas			
				Toy storage			
				Outdoor play			
Any known elevated blood lead levels in any of the above children? (Voluntarily given)			X	Level (ug/dl)			
				Month/year of test			
Do any children tend to chew on any painted surfaces, such as interior window sills?			X	Where:			

Other Household Information and Family Use Patterns	Yes	No	NA	
Do women of child-bearing age (18-48) live in the home?			X	
If this home is in a building with other dwelling units, what common areas in the building are used by children?				
Which entrance is used most frequently?				
What other entrances are used frequently?				
Which windows are opened most frequently?				
Do you use window air conditioners?			X	
Do you or any other household members garden?			X	
Are you planning any landscaping activities that will remove grass or ground covering?			X	
Which areas of the home get cleaned regularly?				
Which areas of the home do not get cleaned regularly?				
Are any household members exposed to lead at work?			X	
If yes, are dirty work clothes brought home? Who handles dirty clothes and where are they placed and cleaned?			X	
Do you have pets?			X	
If yes, do these pets go outdoors?			X	

Building Renovations (should be answered by property owner)	Yes	No	NA	
Has any prior lead-based paint testing been performed?			X	
Were any building renovations or repainting done here during the past year?			X	
Were carpets, furniture and/or family belongings present in the work areas?			X	
Was construction debris stored in yard?			X	
Are you conducting or planning any building renovations?			X	

APPENDIX B – SITE INFORMATION

B-1: Building Condition

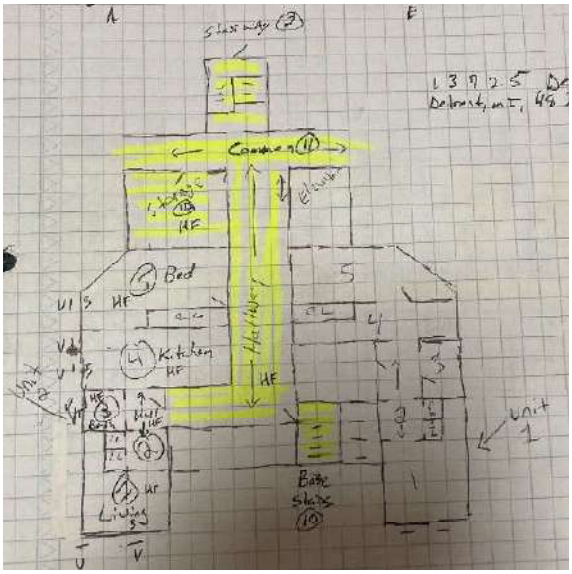
Exposure to lead is usually from lead-based paint. Lead-based paint becomes a source of lead exposure when the paint is deteriorated. Deteriorated paint is paint that is chipping or chalking, and may be caused by poor building conditions. A leaky roof is an example of a poor building condition that can cause paint to become deteriorated. Lead work cannot begin before building conditions causing paint to deteriorate are fixed. The building condition survey helps find these areas. "Yes" responses mean the building condition is poor and needs fixing.

Condition	Yes	No	Comments
Roof missing parts of surfaces (tiles, boards, shakes, etc.)	X		
Roof has holes or large cracks	X		
Gutters or downspouts broken	X		
Chimney masonry cracked, bricks loose or missing, obviously out of plumb	X		
Exterior or interior walls have obvious large cracks/holes, requiring more than routine pointing (if masonry) or painting		X	
Exterior siding has missing boards or shingles	X		
Water stains on interior walls or ceilings	X		
Walls or ceilings deteriorated	X		
More than "very small" amount of paint in any room deteriorated*	X		
Two or more windows or doors broken, missing, or boarded up	X		
Porch or steps have major elements broken, missing, or boarded up		X	
Foundation has major cracks, missing material, structure leans, or is visibly unsound		X	
Total number	9	3	

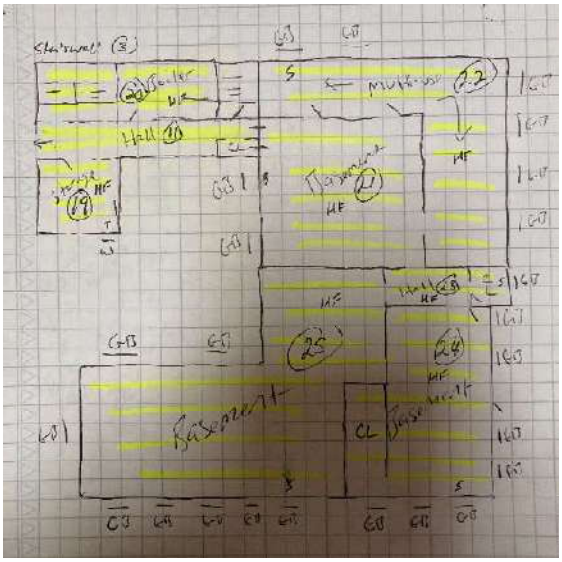
Notes (including other conditions of concern, i.e., fire damage, debris piles or other "extreme" storage issues, flooded basement, mold grow, etc.)

*The "very small" amount is the *de minimis* amount under the HUD Lead Safe Housing Rule (24 CFR 35.1350(d)).

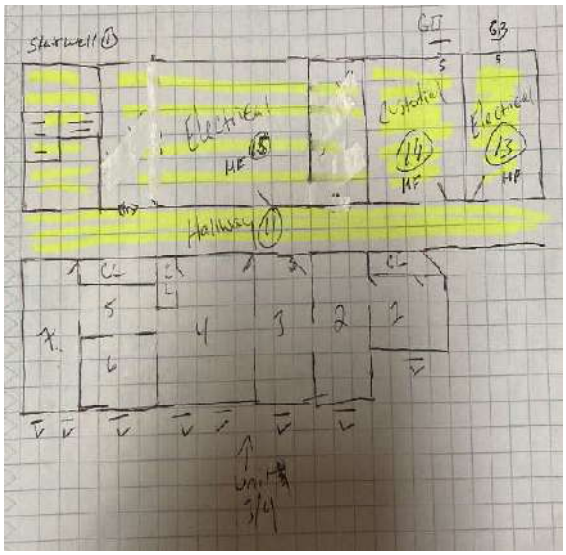
B-2: Floor Plans



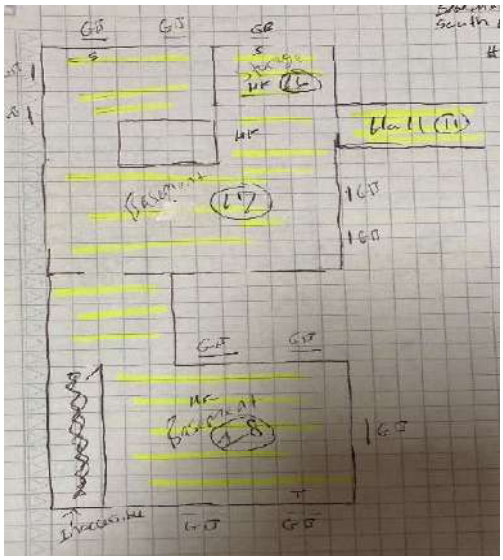
Common Areas - Basement Center



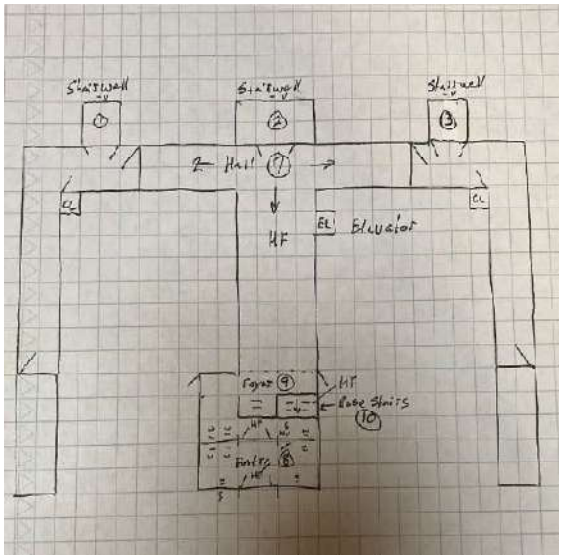
Common Areas - Basement North



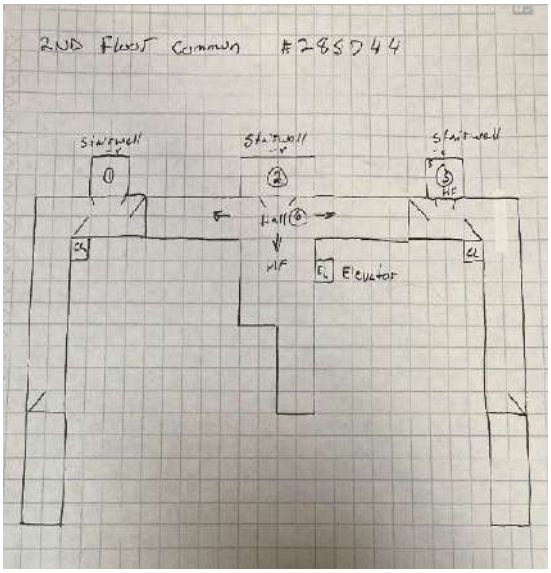
Common Areas - Basement South Hallway



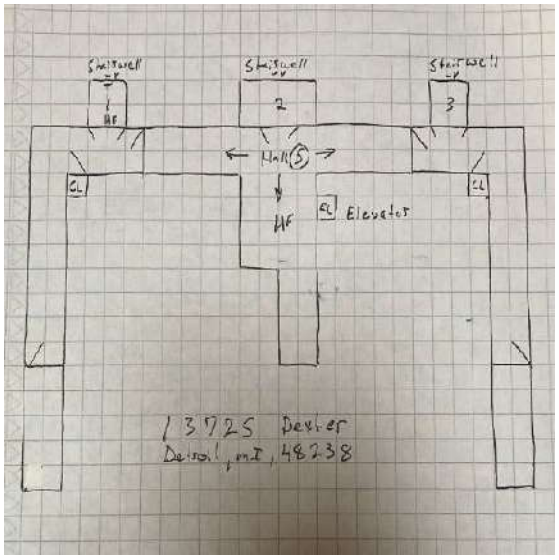
Common Areas - Basement South



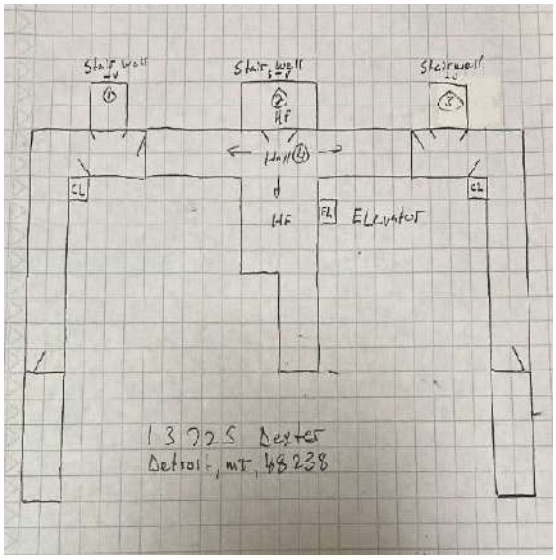
Common Areas - 1st Floor



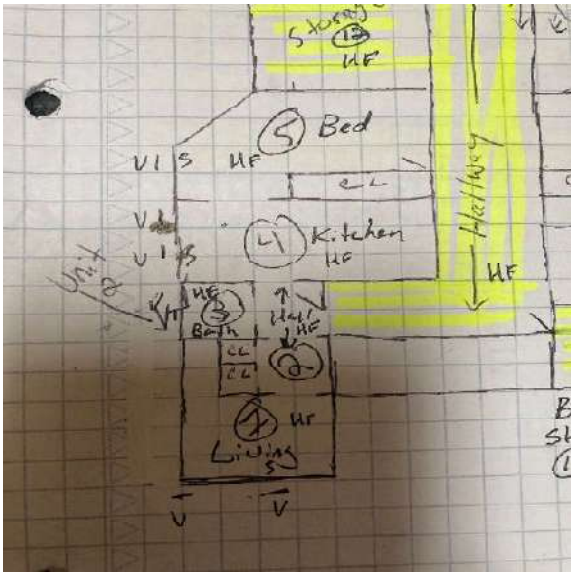
Common Areas - 2nd Floor



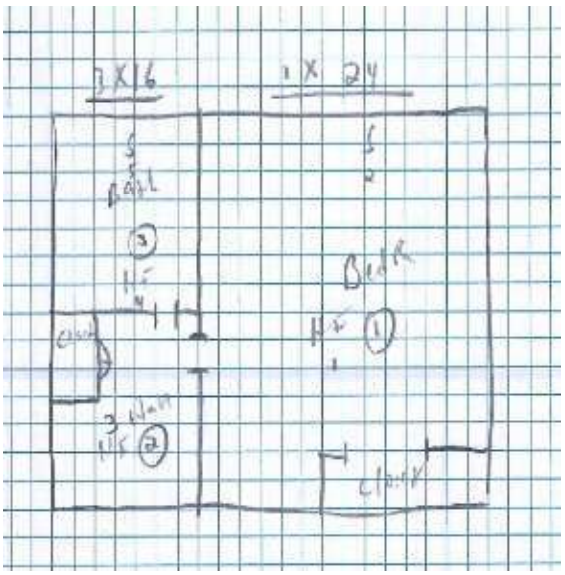
Common Areas - 3rd Floor



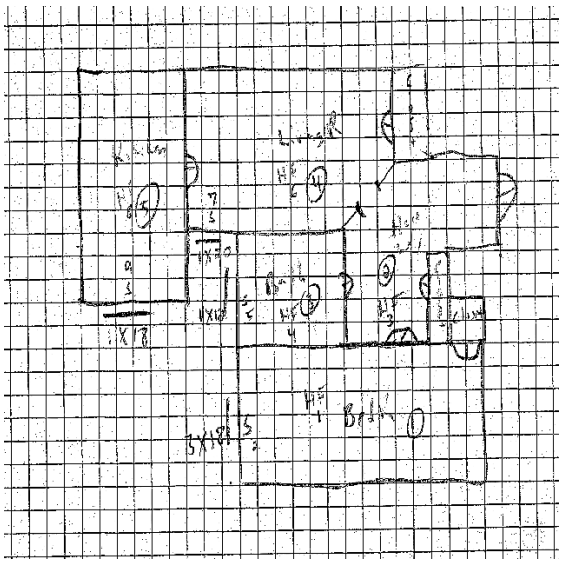
Common Areas - 4th Floor



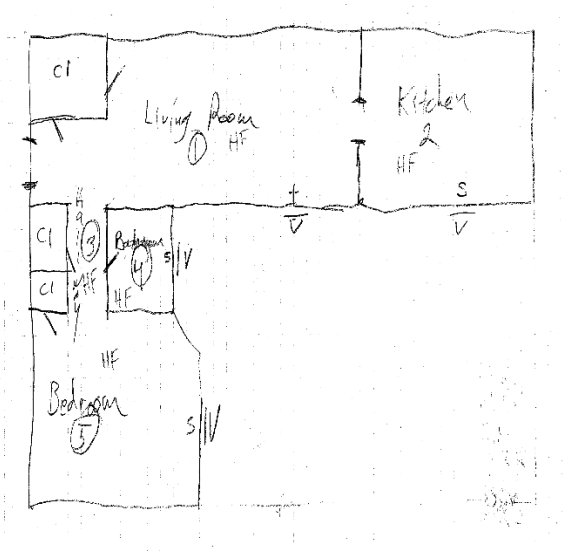
Unit 103



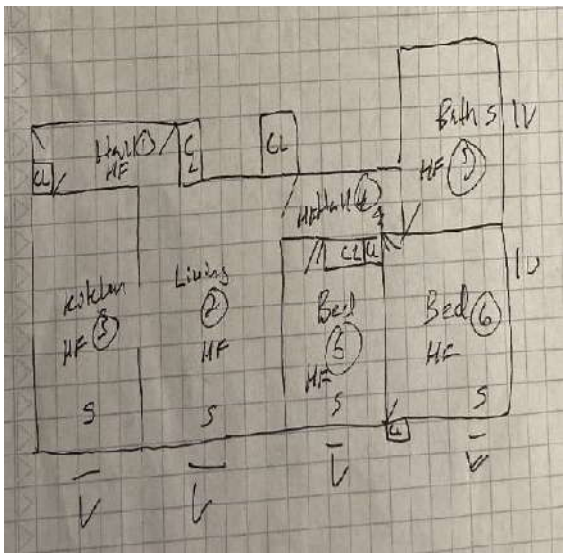
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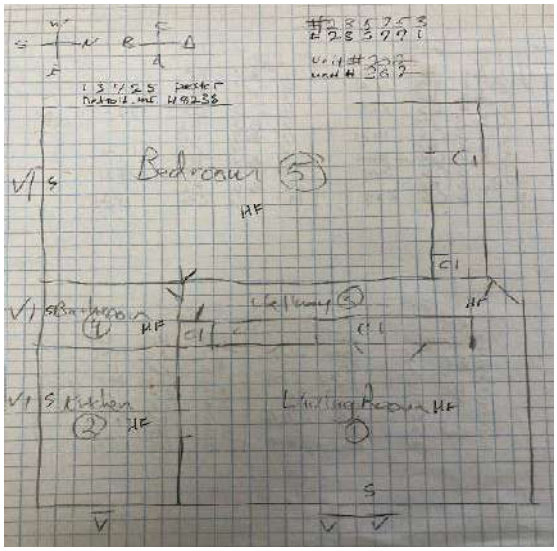
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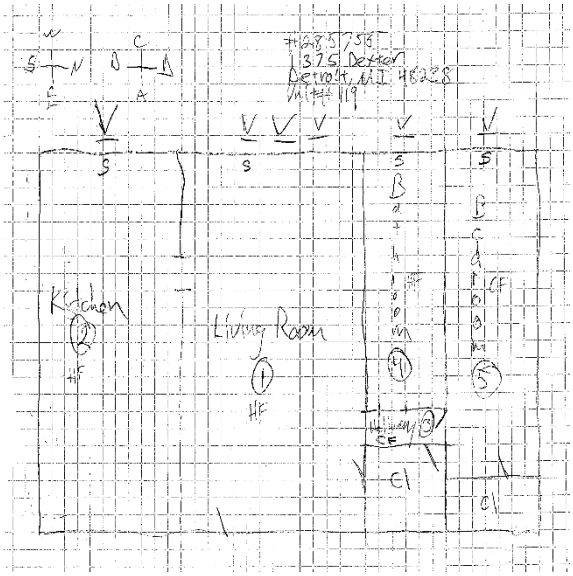
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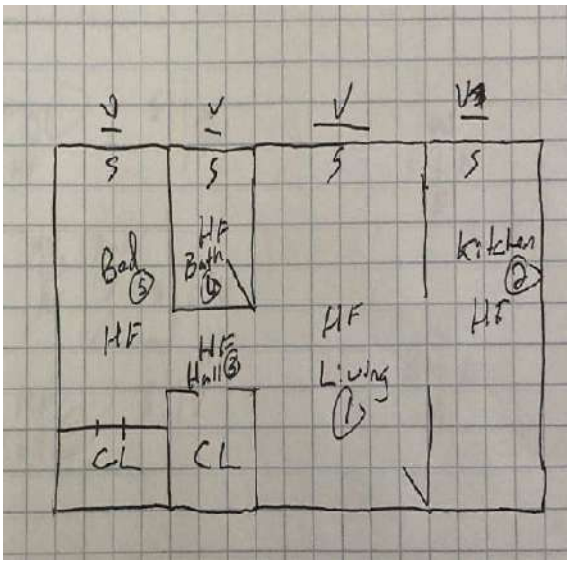
Unit 112



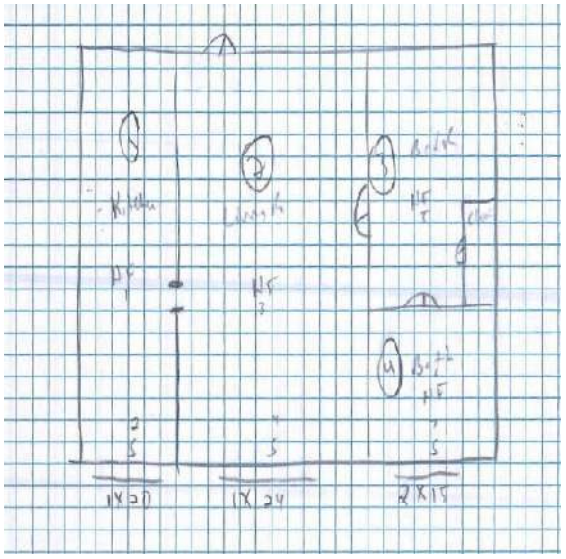
Unit 114 & 314



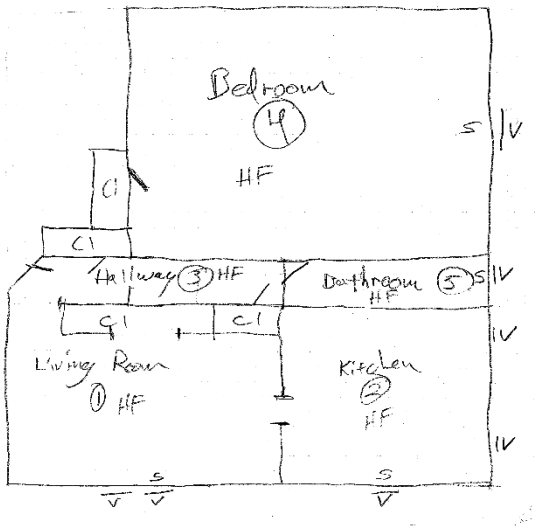
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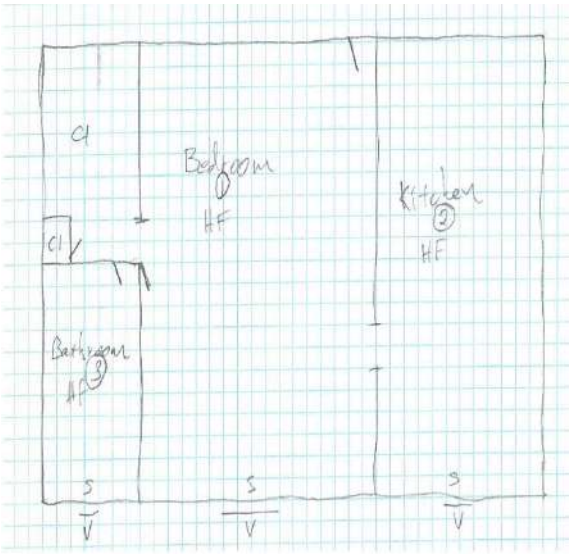
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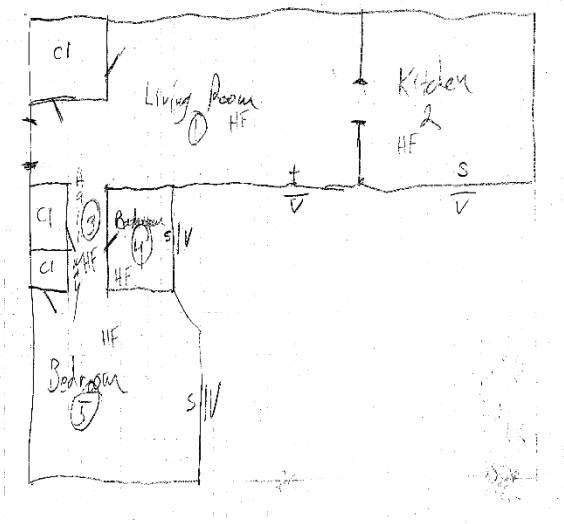
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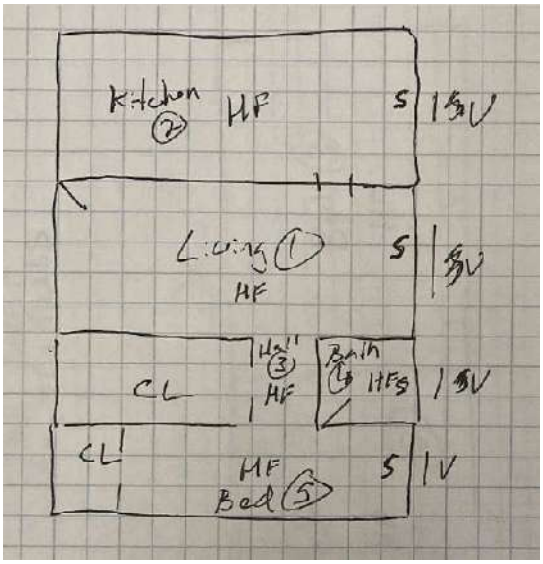
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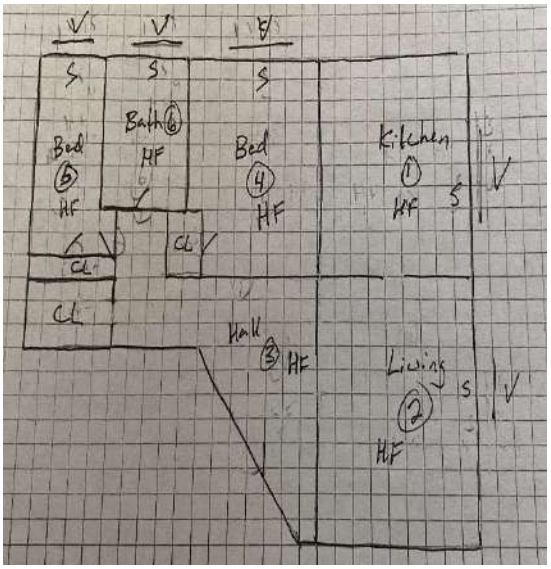
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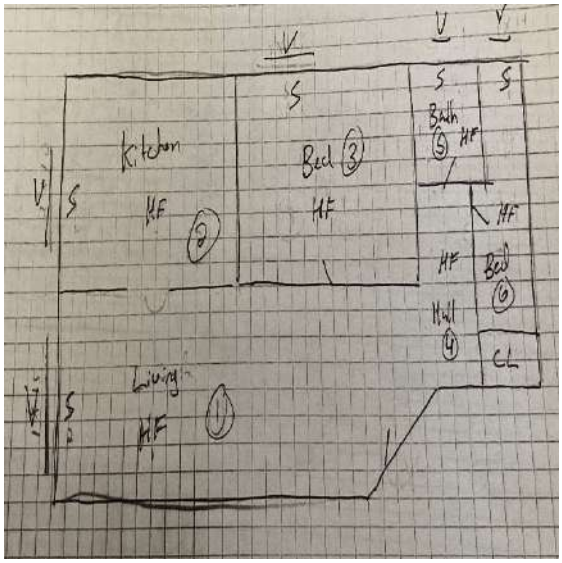
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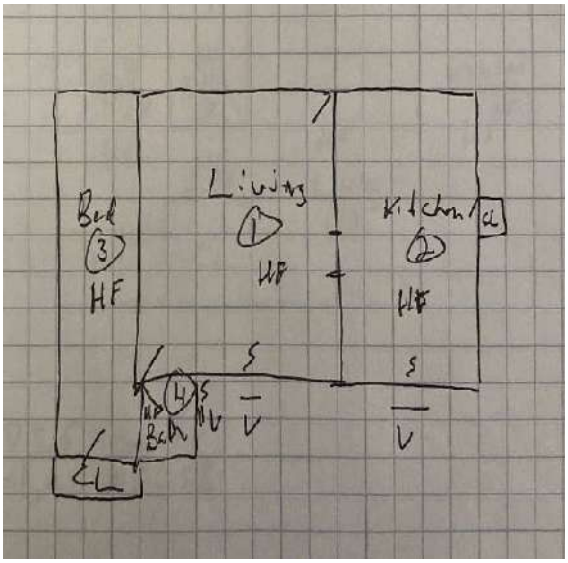
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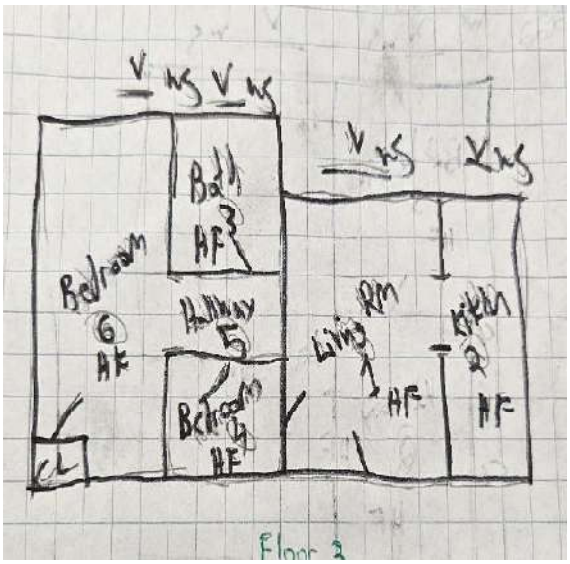
Unit 217 & 317



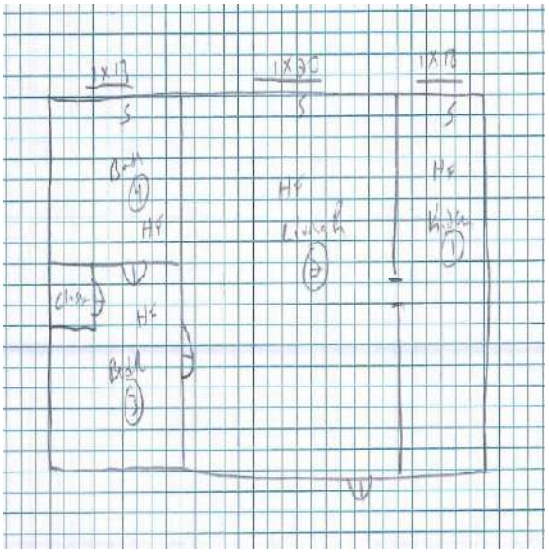
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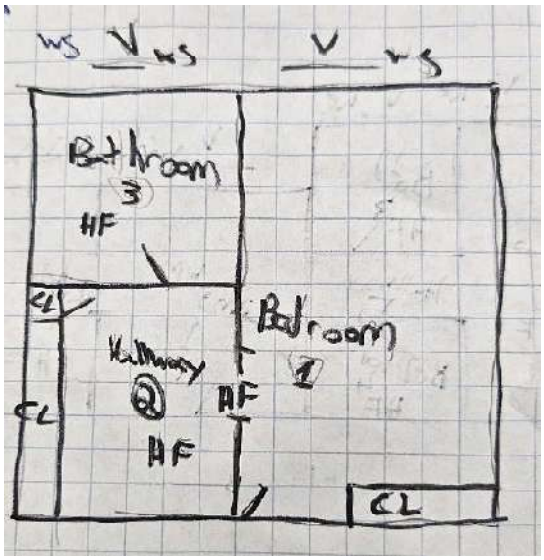
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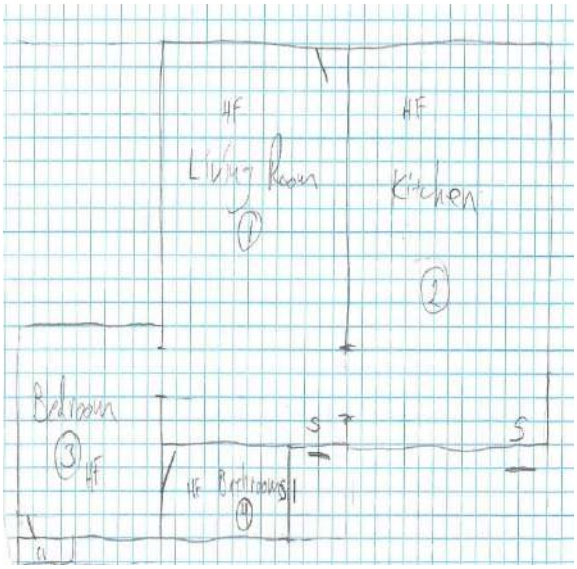
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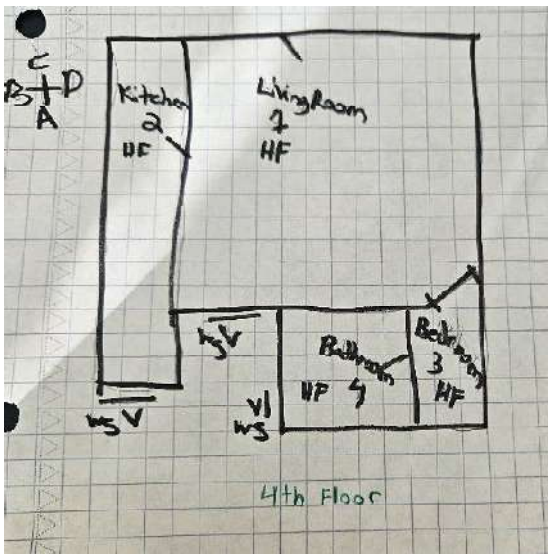
Unit 321



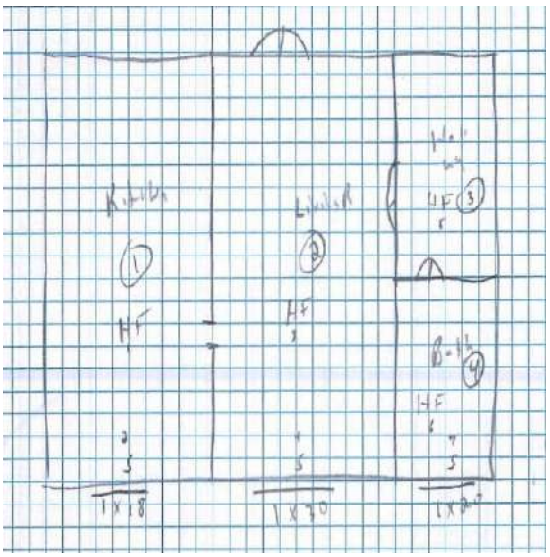
Unit 322 & 422



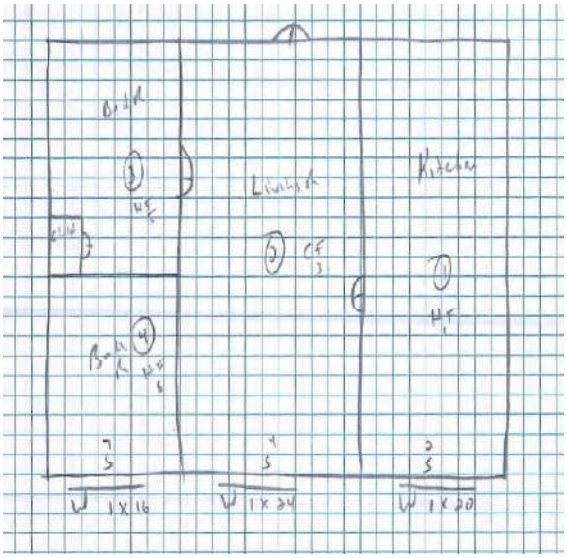
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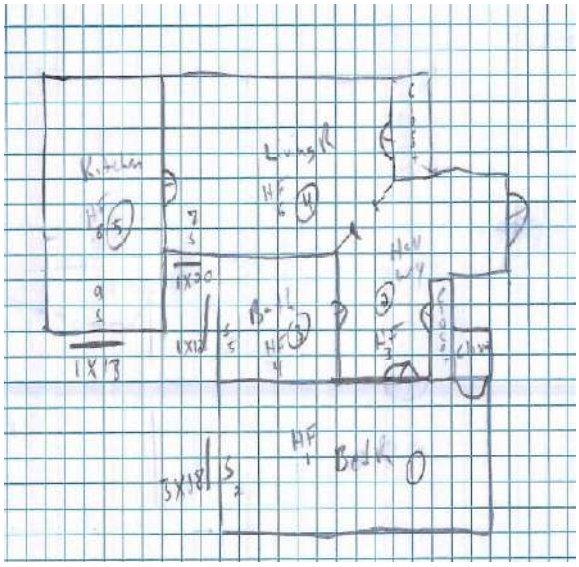
Unit 404



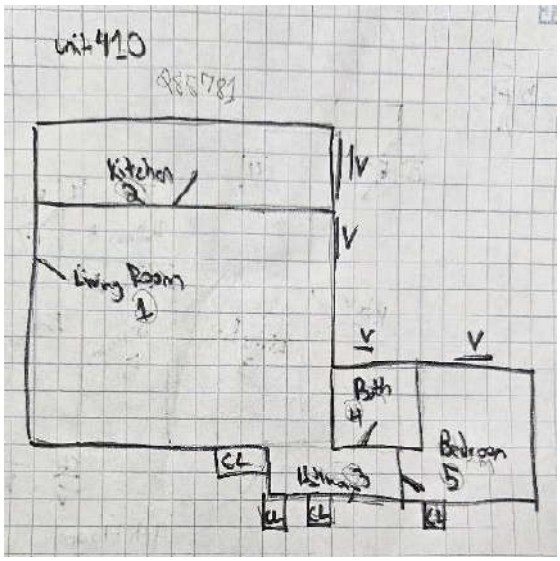
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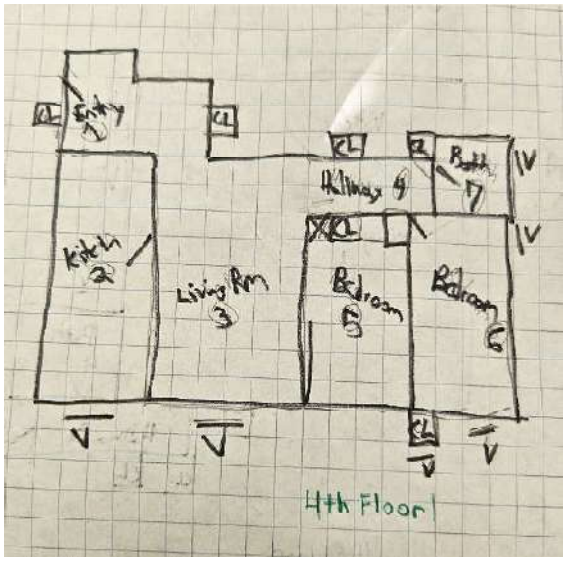
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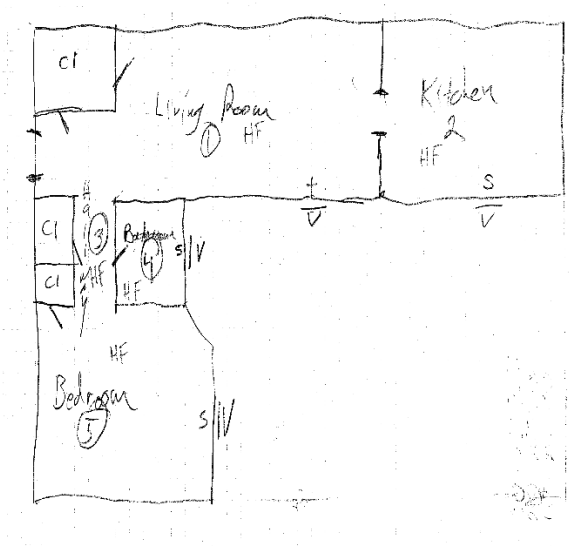
Unit 407



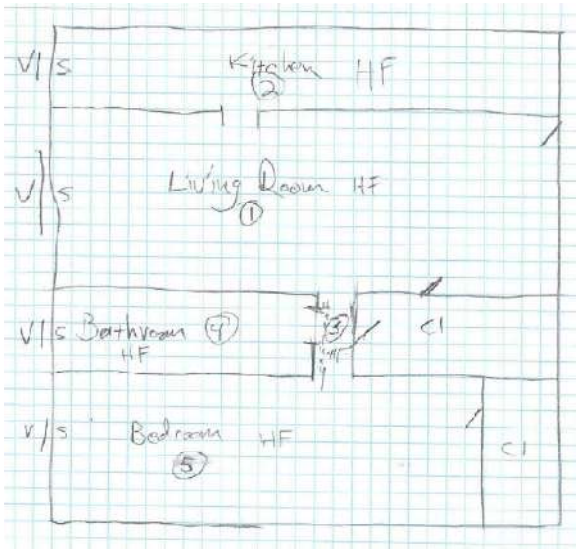
Unit 410



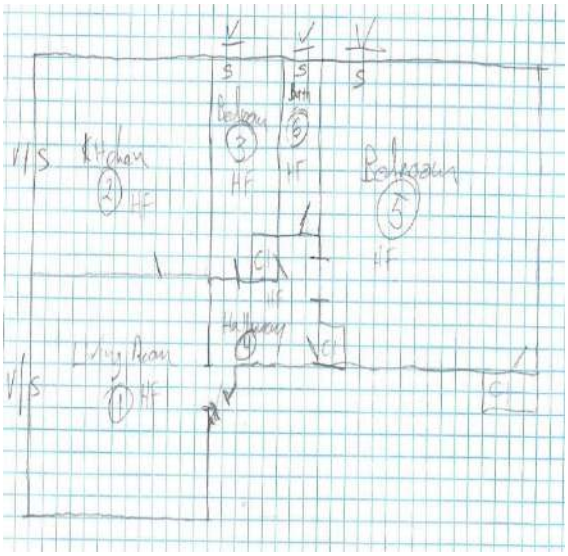
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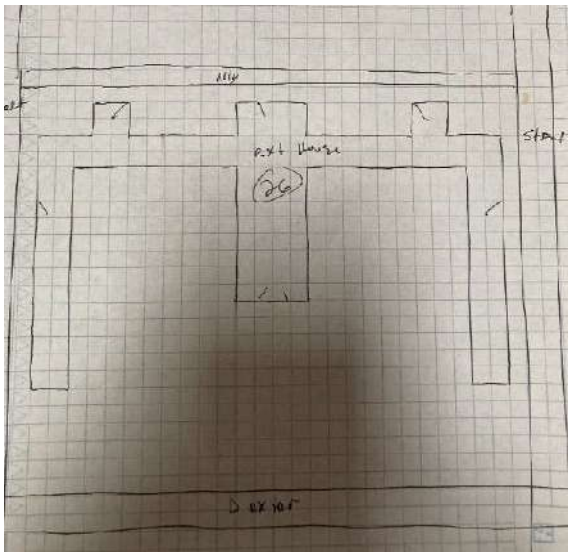
Unit 414



Unit 416



Unit 418



Common Areas - Exterior

B-3: Photos



Side A



Side B



Side C



Side D



Bedroom Unit #107



Living Room



Hallway



1 Living Room



Stairwell Common



Hallway Unit #107



Kitchen



Kitchen



Living Room



Stairwell Common



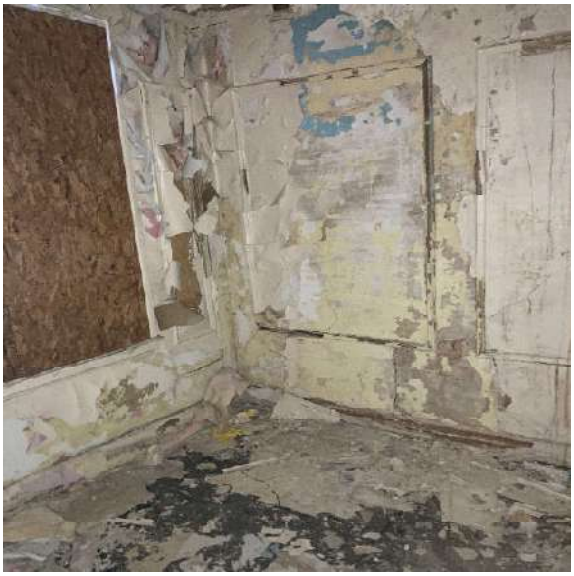
Bathroom Unit #107



Bedroom



Hallway



Kitchen



Stairwell Common



Hallway



Living Room Unit #107



4th Floor Hallway Common



Bathroom



Hallway



3rd Floor Hall Common



Bedroom



Kitchen Unit #107



Bathroom



Bedroom



Bathroom



2nd Floor Hall Common



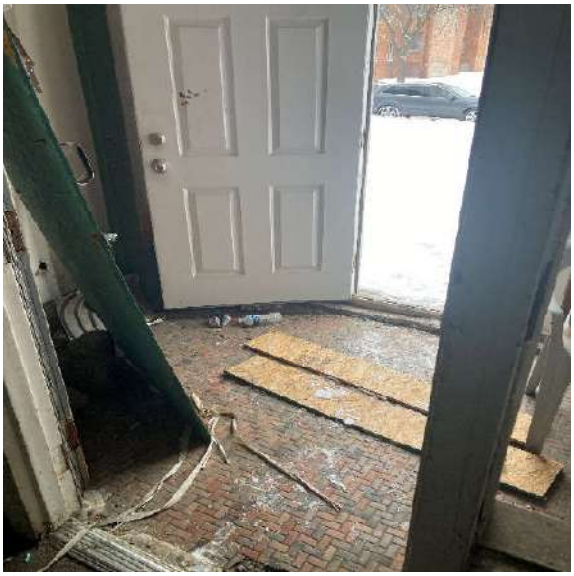
Bedroom



1st Floor Hall Common



Bathroom



Entry



Foyer



Basement Stairs



Basement Hall Common



Storage



Electrical



Custodial



Electrical



Storage



Basement



Basement



Storage



Boiler



Basement



Multi-Use



Hallway



Basement



Basement



Unit 105



Unit 105



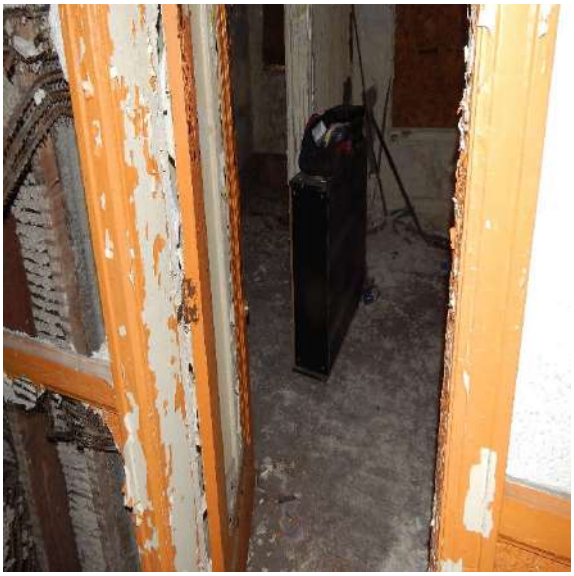
Unit 105



Unit 105



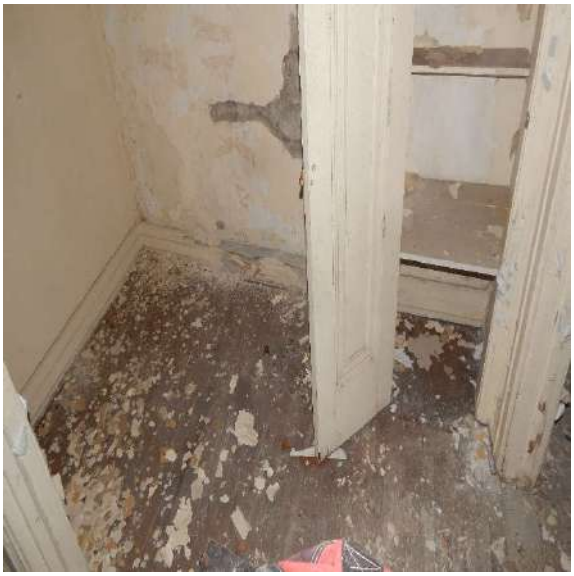
Unit 105



Unit 122



Unit 122



Unit 122



Unit 122



Unit 317



Unit 317



Unit 317



Unit 317



Unit 317



Unit 317



Unit 317



Unit 318



Unit 318



Unit 318



Unit 318



Unit 318



Unit 318



Unit 318



Unit 318



Unit 321



Unit 321



Unit 321



Unit 321



Unit 321



Unit 321



Bathroom



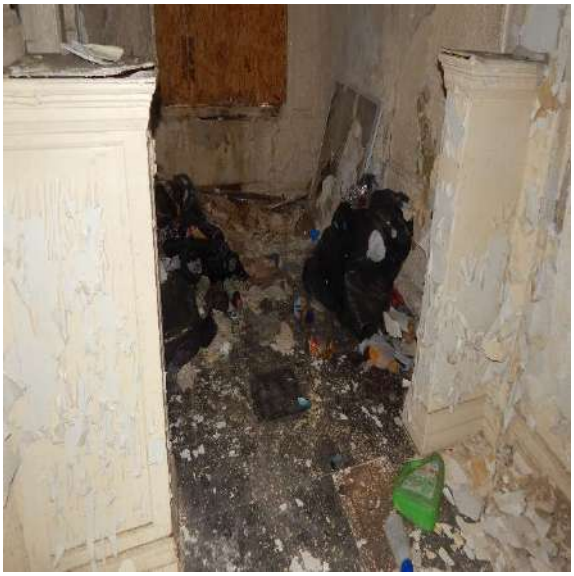
Bedroom



Unit 320



Unit 320



Unit 320



Unit 320



Unit 320



Unit 320



Unit 320



Unit 320



Bedroom Unit #107



Kitchen Unit #107



Basement Damage



Unit 114



Unit 214



Unit 314



Unit 414



Unit #2 Bedroom



Unit #2 Hallway



Unit #2 Kitchen



Unit #2 Living Room



Unit#2 Bathroom



Living Room



Kitchen



Hallway



Bathroom



Bedroom



Living Room



Kitchen



Hallway



Bathroom



Bedroom



Bedroom



Kitchen



Hallway



Bedroom



Bedroom



Bathroom



Kitchen



Bedroom



Hallway



Bathroom



Bedroom



Living Room



Living Room



Kitchen



Hallway



Bathroom



Bedroom



Living Room



Kitchen



Hallway



Bathroom



Bedroom



Living Room



Kitchen



Bedroom



Bathroom



Living Room Unit# 108



Kitchen Unit #108



Hallway Unit #108



Bathroom Unit #108



Bedroom Unit #108



Bedroom Unit #108



Kitchen Unit #108



Kitchen Unit #117



Living Room Unit #117



Hallway Unit #117



Bathroom Unit #117



Bedroom Unit #117



Bedroom Unit #117



Kitchen Unit #117



Unit 117 Bathroom



Unit 117 Bedroom



Unit 117 Bedroom



Living Room Unit #119



Kitchen Unit #119



Hallway Unit #119



Bathroom Unit #119



Bedroom Unit #119



Bedroom Unit #119



Kitchen Unit #119



Bathroom Unit #119



Hallway Unit #119



Living Room Unit #201



Kitchen Unit #201



Hallway Unit #201



Bedroom Unit #201



Bathroom Unit #201



Bedroom Unit #201



Kitchen Unit #201



Kitchen Unit #201



Kitchen Unit #201



Living Room Unit #201



Bedroom



Kitchen



Bathroom



Living Room Unit #208



Kitchen Unit #208



Hallway Unit #208



Bathroom Unit #208



Bedroom Unit #208



Bedroom Unit #208



Kitchen Unit #208



Living Room



Kitchen



Bedroom



Bathroom



Bathroom



Bedroom



Bedroom



Kitchen



Living Room



Bathroom



Hallway



Kitchen



Living Room



Bathroom



Bedroom



Bedroom



Entry



Hallway



Kitchen



Living Room



Living Room Unit #308



Kitchen Unit# 308



Hallway Unit #308



Bathroom Unit #308



Bedroom Unit #308



Bathroom Unit #308



Bedroom Unit #308



Kitchen Unit #308



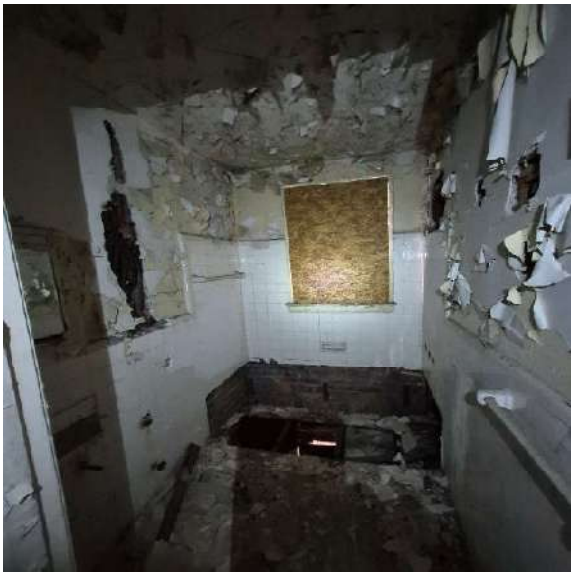
Living Room



Kitchen



Hallway



Bathroom



Bedroom

APPENDIX C – RANDOMLY SELECTED UNITS CHART

ChatGPT:

Give me 43 random numbers from the following and 8 back-up numbers:

101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122
201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222
301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322
401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422

Here are 43 random numbers selected from you list:

1, 2, 103, 104, 105, 108, 111, 113, 114, 117, 119, 120, 121, 201, 206, 208, 210, 215, 217, 218, 220, 222, 303, 305, 307, 309, 309, 314, 317, 318, 320, 321, 322, 403, 404, 405, 406, 410, 412, 414, 416, 418, 422

Here are 10 back-up numbers:

107, 112, 202, 214, 302, 308, 407, 421

APPENDIX D – MANAGEMENT PRACTICE QUESTIONNAIRE

Form 5.6 Questionnaire for a Lead Hazard Risk Assessment of More Than Four Rental Dwelling Units. Page **1 of 4**

(This form is designed for multiple rental dwellings under one ownership. Such dwellings may be in one or more than one property.)

Name of owner Nathaniel Trice

Name of risk assessor Wade Wiltse, Jon Fretenborogh, Robert Kerr, and Andre Richardson Date of completion of this form 3 / 20 / 26

1. Information on Properties *(Attach list if there are more than 4 properties.)*

Property Address	Name of Development (if applicable)	Year Built	Year of Substantial Rehabilitation	No. of Buildings	No. of Dwelling Units	Previous LBP Evaluation? (If yes, obtain report)	Previous LBP Hazard?(If yes, obtain report)	Code Violation Reports? (If yes, obtain report)
13725 Dexter Ave, Detroit, MI	Cabot Apartments	Pre-1960	N/A	1	99	No	N/A	N/A

2. Information for Targeted Sampling *(Attach list if there are more than 10 dwelling units. It is not necessary to complete the following table if not using targeted sampling. Refer to Chapter 7 for guidance on random sampling.)*

Property Address (For units at same address, enter address once, and enter ditto marks or down- arrow.)	Dwelling unit no.	No. of children < 6 years old	Code violations in past year?	Chronic maintenance problem reported by owner?	Recently prepared for reoccupancy?	Comments
Random Selection/ Worst Case						

5–107

3. Information on Interior Common Areas *(Attach list if more room needed.)*

Property Address (For common areas at same address, enter address once, and enter ditto marks or down- arrow.)	Interior Common Area Name/Location	Frequented by a Child <6 Years Old?	Comments
13725 Dexter Ave, Detroit, MI	1st floor: stairwells, hallways, entry, foyer, basement stairs, elevator	N/A	Vacant property
^^	2nd floor: stairwells, hallways, elevator	^^	^^
^^	3rd floor: stairwells, hallways, elevator	^^	^^
^^	4th floor: stairwells, hallways, elevator	^^	^^
^^	Basement Center: hallways, storage, basement stairs	^^	^^
^^	Basement North: hallways, storage, basement stairs, boiler, multi-use	^^	^^
^^	Basement South: hallways, Electrical, custodial, storage	^^	^^
^^	Exterior property	^^	^^

4. Information on Play Areas with Bare Soil *(Attach list if more room needed. Obtain information on play areas for all properties. Record the total number of play areas and the location of each common child play area in onsite playgrounds, back-yards, etc.)*

Total number of play areas with bare soil: N/A

Property Address (For play areas at same address, enter address once, and enter ditto marks or down- arrow.)	Description of Each Play Area and Its Location (Identify each play area with a code number within each property, and show code number on site plan sketch(es))
13725 Dexter Ave, Detroit, MI	N/A

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Form 5.6 Questionnaire for a Lead Hazard Risk Assessment of More Than Four Rental Dwelling Units.

5. Management Information (Optional)

a. 1) Attach a list of names and contract information for individuals who have responsibility for lead-based paint. Include owner, property manager (if applicable), maintenance supervisor and staff (if applicable), and others. Include any training in lead hazard control work (by inspector, supervisor, worker, etc.) that has been completed. This information will be needed to devise the management plan contained in the risk assessor's report.

2) Is the property owner or property management firm (if separate) a certified lead renovation firm? ☐ Yes ☐ No
(If yes, list the name of each certified firm and the expiration date of its renovation firm certification.)

b. Maintenance usually conducted at time of dwelling turnover, including typical cleaning, repainting, and repair activity:

Repainting _____

Cleaning _____

Repair _____

Other _____

Comments _____

c. Employee and worker safety plan.

1) Is there an occupational safety and health plan for maintenance workers? ☐ Yes ☐ No (If yes, attach plan.)
2) Are any employees certified lead renovators or certified lead abatement supervisors? ☐ Yes ☐ No
(If yes, list, for each certified individual, the person's name, type of certification and certification expiration date.)
3) If answer 2 is "No," Are workers trained in lead hazard recognition? ☐ Yes ☐ No (If yes, what was the title, and who did the training?)
4) Are workers involved in a lead hazard communication program? ☐ Yes ☐ No (If yes, attach plan.)
5) Are workers trained in proper use of respirators? ☐ Yes ☐ No
6) Is there a medical surveillance program pertaining to lead? ☐ Yes ☐ No
7) Is a HEPA vacuum available? ☐ Yes ☐ No

d. On-site child care center facilities.

1) Are there any onsite child-care facilities, whether licensed or unlicensed? ☐ Yes ☐ No
2) If yes, give location(s): _____

e. Planning for resident children with elevated blood lead levels (EBLs):

1) Who would respond for the owner if a resident child with an EBL is identified? _____
2) Is there a plan to relocate such children? ☐ Yes ☐ No If yes, where? _____
3) Does the owner know if there ever has been a resident child with an elevated blood lead level? ☐ Yes ☐ No ☐ Unknown

f. Routine Inspections. Are there periodic inspections of all dwellings by the owner? ☐ Yes ☐ No

1) If yes, how often? _____
2) Is the paint condition assessed during these inspections? ☐ Yes ☐ No

g. Notification of Residents. If previously detected lead-based paint that is unabated exists in the dwelling, have the residents been informed?
☐ Yes ☐ No ☐ Not Applicable

Form 5.6 **Questionnaire for a Lead Hazard Risk Assessment of More Than Four Rental Dwelling Units.** **Page 4 of 4**

6. Maintenance Information (Optional)

a. Painting frequency and methods /

1) How often is painting completed? Every _____ years
2) Is painting completed upon vacancy, if necessary? ☐ Yes ☐ No
3) Who does the painting? ☐ Property Owner ☐ Residents (If residents, skip to Question b.)
4) Is painting accompanied by scraping, sanding, or paint removal? ☐ Yes ☐ No
5) How are paint dust/chips cleaned up? (check any that apply)

☐ Sweeping ☐ Vacuum ☐ Mopping ☐ HEPA/wet wash/HEPA cycle

6) Is the work area sealed off during painting? ☐ Yes ☐ No
7) Is furniture removed from the work area? ☐ Yes ☐ No
8) If no, is furniture covered with plastic during work? ☐ Yes ☐ No

b. Is there a preventive maintenance program? ☐ Yes ☐ No
1) If yes, does it include an ongoing maintenance program for lead? ☐ Yes ☐ No (If yes, attach ongoing maintenance plan for lead.)

c. Describe work order system (if applicable, attach copy of work order form).

d. How are resident complaints received and addressed? How are requests prioritized? If formal work orders are issued, is the presence or potential presence of lead-based paint considered in the work instructions?

Nathaniel Price

5–110

APPENDIX E – LEAD: EDUCATION, TESTING, RESOURCES & LAWS

E-1: Lead Education

INVESTIGATIONS

The purpose of a lead combination survey is to identify any existing lead paint and/or lead hazards that might exist within the residence.

- Lead Inspection - The process of identifying all lead-based paint in a residence.
- Risk Assessment - The process of identifying all lead hazards in a residence.
- Lead Combination Renewal – The process of updating a combination using the lead inspection information from the previous report (additional XRF results may be added).
    - Upon passage of the City of Detroit Ordinance requiring all rental properties to have full lead combinations annually, it has become necessary to supplement the original combination information with updated risk assessment information in the form of dust samples, soil samples and a review of lead painted surfaces.
    - Normally, environmental sampling performed years before would not be valid at a later date. However, as lead based paint has been banned for use in residential structures since 1978, the XRF sampling performed previously is still valid as no new lead-based paint should have been placed in this facility. For this reason, the paint sampling results and conclusions from the previous combination will be placed within a re-evaluation report.

LEAD-BASED PAINT

Lead is a highly toxic metal. When we say paint, it includes:

- Varnishes
- Lacquers
- Stains
- Coatings
- Enamels
- Glazes
- Primers

Lead-based paint is a paint that has lead in it. Lead is used in paint to:

- Brighten the color
- Speed up drying time
- Reduce corrosion (weathering / wear and tear)

Lead was commonly used in household paint in homes built before 1978. In 1978, the federal government banned the use of lead-based paint in homes (for consumers). The older the home, the more likely it is to have lead-based paint.

LEAD-HAZARDS

A lead-hazard is when lead is present in a surface and that surface is deteriorating or breaking down. There are specific definitions for different lead-hazards.

- Lead-Based Paint Hazard –any lead-based paint, including lead dust and soil that would have an adverse effect on human health.
- Dust-Lead Hazard – surface dust in a residence containing an area or mass concentration of lead equal to or in excess of:
    - 5 µg/ft^2(micrograms per square feet) on floors
    - 40 µg/ft^2 on porches
    - 40 µg/ft^{2}on interior window sills
    - 100 µg/ft^{2}on window troughs
- Soil-Lead Hazard – bare soil (*soil not covered with grass, sod, some other vegetation, or paving, including the sand in sandboxes*) on a residential property that contains lead in excess of:
    - 400 ppm (parts per million) in play areas (*an area of frequent soil contact by children (e.g., sandboxes, swing sets, etc.))* and vegetable gardens.
    - 1200 ppm in the rest of the yard.

To correct lead-hazards, there are two options:

- Abatement
    - The permanent elimination of lead-based paint hazards. This includes:
        - Removal of building components coated with lead-based paint
        - Removal of dust-lead hazards
        - Removal of soil-lead hazards
        - Overlaying soil with durable covering such as asphalt
        - Enclosing lead-based paint hazards
        - Coating lead-based paint hazards with approved encapsulant (“a thick liquid used to cover lead-based paint”)
    - This method requires:
        - Preparation
        - Waste disposal
        - Recordkeeping
        - Cleanup
        - Post abatement clearance testing
        - Monitoring (if applicable)
- Interim Control
    - A temporary measure to reduce exposure to lead-based paint hazards. This includes, but is not limited to:
        - Preparing and painting lead-based paint hazards
        - Treatment of friction and impact surfaces
        - Specialized cleaning
        - Landscaping over soil-lead hazards (e.g., grass or sod)
        - Monitoring (*conducted by property owner or tenant)*
        - Re-evaluation *(conducted by a certified lead professional)*

LEAD EXPOSURE

Exposure to lead happens during the application, removal and failure of integrity (deterioration) of lead-based paint or from soil lead hazards. Deteriorated paint includes:

- Any paint coating that is peeling, chipping, blistering, flaking, worn, chalking, cracking, or otherwise becoming separated from the painted surface.

Lead-based paint breaks down into:

- Paint chips – chips are paint pieces that are detached from the original painted surface. Chips include paint that is peeling, chipping, chalking or cracked.
- Dust – dust is created when lead paint is scraped, dry sanded, heated or burned, or when painted surfaces rub together (opening / closing windows and doors). **Dust is the most common source of lead exposure among children.**
    - Dust from lead-based paint can also contaminate the soil. This can be a source of exposure when children play on the ground, or when people bring soil into the house on their shoes.

Lead chips and dust settle on surfaces and objects people touch. Settled lead dust can re-enter the air when people:

- Vacuum or sweep
- When they or their pet walk through it
- When windows or doors are open and allow air to circulate
- When fans circulate air
- Or any other time air is moving in the home

There are other sources of lead exposure. Lead is found in products that you may have in your home. These household items include:

- Painted toys; painted furniture
- Toy jewelry; cosmetics (makeup)
- Plumbing products like pipes and fixtures
- Food or liquid containers made of lead crystal or lead-glazed pottery or porcelain

Lead is present for some jobs and hobbies. These jobs and hobbies can bring lead home with you on your clothes or hands. Jobs and hobbies include:

- Renovation and painting
- Mining
- Smelting
- Battery recycling
- Refinishing old furniture
- Auto body work
- Shooting ranges
- Hunting (shot)
- Fishing (fishing sinkers and jigs)
- Stained glass (came and solder)
- Stock cars (weights used in stock cars)
- Making pottery (dyes and glazes

To reduce lead exposure from your job or hobby:

- Do not put leaded items in your mouth (fishing sinkers, etc.)
- Wash hands before eating or drinking
- Avoid touching your face while working with lead materials
- Change clothes before entering home
- Wash clothes separately from other family members clothes

To reduce lead exposure in the home:

- Regularly wash hands, toys, and horizontal surfaces with wet methods. This method of cleaning includes:
    - Washing surfaces with soapy water
    - Using disposable cleaning materials (paper towel)
- Vacuum with a High Efficiency Particulate Air (HEPA) filtered vacuum
- Take shoes off before entering the home or living areas
- Cover lead exposed soil with fruitless plant materials

HEALTH EFFECTS OF LEAD EXPOSURE

Lead is a highly toxic metal. There is no safe level of lead exposure. Lead poisoning occurs when lead enters into the body through either: inhalation (breathing in) or ingestion (eating). Children under the age of six (6) are especially vulnerable to lead poisoning. They have a greater exposure to lead through:

- Frequent hand-to-mouth activity (mouthing objects).
- Consuming more food and drink, and breathing more air per kilogram of body weight than adults.
- Digesting 4-5 times more lead from the gut than adults.
- Nutritional deficiencies, such as an iron deficiency (which increases the bioavailability of lead – meaning it makes lead more available to enter the body).

Children under the age of six (6), their bodies and nervous system is not fully developed. One of the systems lead affects is the nervous system. Lead is a multi-system toxicant, causing:

- Brain and nervous system damage
- Decreased IQ
- Learning difficulties
- Speech, language, and behavior problems
- Hearing problems
- Slow or reduced growth
- Muscle or joint pain
- Reproductive problems (adult)
- Digestive problems
- Kidney damage
- Anemia
- High blood pressure

E-2: Lead Testing Procedures

PAINT

To test for lead in paint, an XRF instrument is used. XRF stands for "X-Ray Fluorescence."

To measure lead, this device uses low level radiation. The radiation excites atoms within painted surfaces. Excitement, or movement, of atoms causes radiation to rebound back to the device. This rebound tells the device if lead is present. Lead is determined present if the level is 1 microgram per square centimeter ($\mu g/cm^2$) or more.

Appendix G-2 details the XRF device used.

DUST

Dust is collected using dust wipes. Dust wipes are disposable cloths used to collect dust. The United States Department of Housing and Urban Development (HUD) provides dust wipe best practices. HUD requests inspectors to:

- Use one dust wipe per sample area.
- Collect dust in a measured area. The measured area is 12" x 12" on a floor or a minimum of 14.4 square inches on a window or window trough.
- Open the dust wipe with a gloved hand.
- Perform dust wipe using "S" motions in sample area.
- Put the dust wipe sample into a labeled tube or container.
- Label states property location, sample location, and size of sample area.
- Send samples to trace metals laboratory.
- Report results in micrograms per square foot ($\mu g/ ft^2$).

SOIL

Soil is collected using HUD best practices.

A soil sample comes from the upper ½ inch of soil. Garden soil is tested 4-6" (inches) down. All soil must come from soil on the property. Areas may include sandboxes, child play areas, and the roof drip line. A trace metals laboratory analyzes the soil for lead. Soil sample results are reported in parts per million (ppm).

DETERMINATION OF LEAD CONTENT

Unlike single-family housing, multi-family housing determination of lead content is not performed on a surface by surface basis. Rather, all similar surfaces (i.e. walls) are grouped together and the results for all of these surfaces are averaged and subjected to a decision flowchart. This flowchart is included within Appendix F-3 of this report. In general, if more than **15%** of the readings are positive, the material is considered positive. If less than **15%** of the XRF readings were positive, then additional sampling may be required and the overall average of initial and secondary samples should not exceed **2.5%** positive readings.

Please keep in mind that in order to average the results for a specific type of component (i.e. door, window casing, etc.) in either the dwelling unit components or on common area components, the risk assessor must have at least 40 readings of that type of component on similar surfaces. As some of the components tested may not occur at the minimum frequency (i.e. cabinets that do not exist in each apartment, shelving located in only one common area, etc.), these results are submitted for individual consideration.

UNIT SELECTION

Number of Units Tested

ETC's multi-family combination starts by determining the number of units that needed to be tested. In multi-family combinations, only a percentage of the units are actually tested and a global decision is made for all units based on the ones tested. Please refer to the chart in Appendix D (excerpt from HUD guidelines) to review how ETC determined the number of units that were required.

Which Units Are Tested?

After determining the number of units to be tested, ETC had to select specific units that needed to be addressed. The method used to determine which units to test involves generating random numbers and selecting the units using these numbers. By using a random number generator to select the units to test, the inspector may not (intentionally or unintentionally) affect the selection process. The chart of random numbers and specific units selected for this project is included in Appendix C of this report. Once this chart has been developed, it is provided to the owner of the complex to ensure that ETC will have access to all of the required units. If access cannot be obtained to a unit for any reason, this unit is discarded and the next unit on the chart is reviewed.

COMPONENT INFORMATION FOR UNITS AND COMMON AREAS

Averaged Dwelling Unit/Common Areas Component Results

These results represent components within the actual dwelling units where ETC ***was*** able to achieve the minimum number of required tests (40) to utilize the HUD guidelines to determine lead content on a facility wide basis. *All of these components should be viewed together as being either positive for lead content or negative for lead content.*

Individually Tested Dwelling Unit/Common Areas Components (Uniform Results)

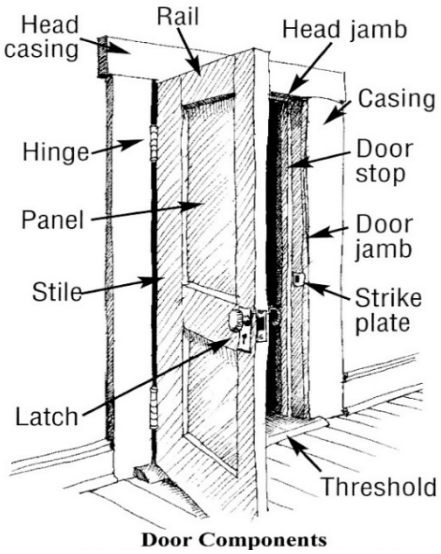
These results represent components within the actual dwelling units where ETC ***was not*** able to achieve the minimum number of required tests (40) to utilize the HUD guidelines to determine lead content on a facility wide basis. Therefore, HUD guidelines require that these components be addressed individually. ETC endeavored to test all instances of each of these components within the areas of the facility that ETC could access. *As all samples for each type of component had the same lead content (either positive or negative) each type of component should be viewed together as being either positive for lead content or negative for lead content.*

Individually Tested Dwelling Unit/Common Areas Components (Conflicting Results)

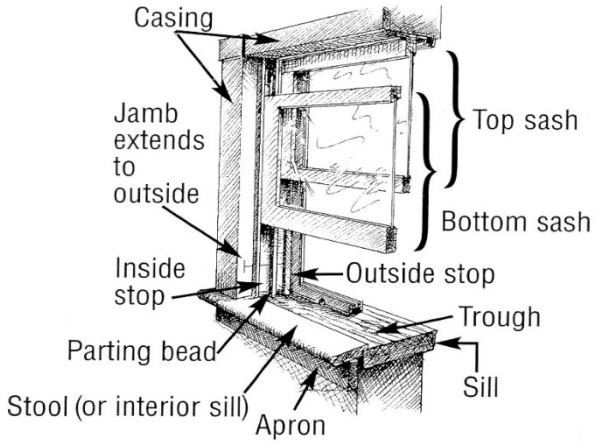
These results represent components within the actual dwelling units where ETC ***was not*** able to achieve the minimum number of required tests (40) to utilize the HUD guidelines to determine lead content on a facility wide basis. Therefore, HUD guidelines require that these components be addressed individually. ETC endeavored to test all instances for each of these components within the areas of the facility that ETC could access. In the case of these components, there were conflicting results (some testing positive and others testing negative for lead content). Therefore, each of the tests on these components is listed here and each individual component must be considered separately.

HOUSING COMPONENT IDENTIFICATION

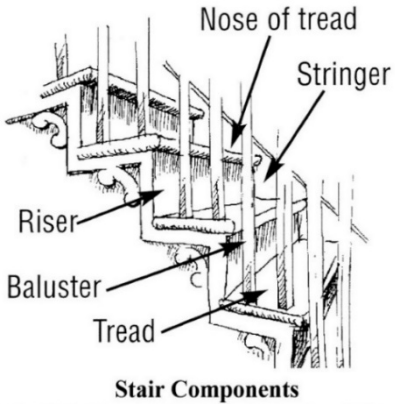
Please use the photos/diagrams below as a guide to help identify housing components noted in this report. Diagrams adopted from Lead Paint Safety: A Field Guide for Painting, Home Maintenance, and Renovation Work, U.S. Department of Housing and Urban Development, Office of Lead Hazard Control, June 1999.



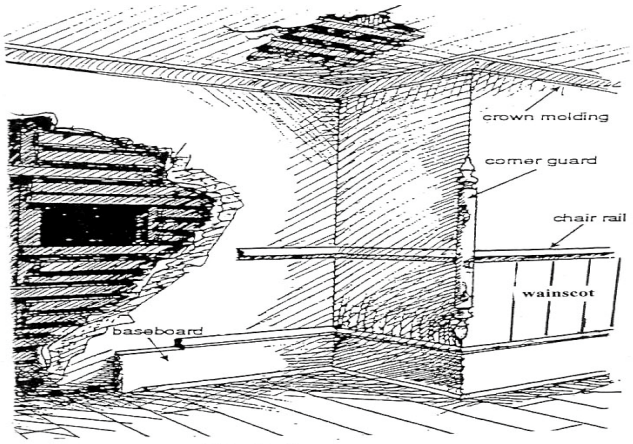
Door Components



Window Components



Stair Components



Wall Components

LEAD HAZARD CORRECTION COST ESTIMATES

Window replacement	$500 - $600
Wood window replacement	$900 - $1200
Window jamb liners	$350 - $500
Siding exterior	$400 - $600 square (square = 100 square feet)
Painting exterior	$275 - $400 square
Exterior door replacement	$750 - $900
Interior door replacement	$300 - $450
Friction/impact door	$250 - $400
E-cap baseboards	$200 - $400 per room
Paint baseboards	$200 - $300 per room
Stair system w/rubber	$400 - $800
Lead cleaning	$100 - $200 per room

E-3: Your Responsibilities

RE-EVALUATION & MONITORING SCHEDULE

Monitor Potential Lead Hazards Two Ways After Abatement/Interim Controls Completed:

Visual Survey: Perform one month and six months after lead hazard work. Perform once each year if no problems found. **Visual survey is completed by homeowner**.

Visual survey includes:

- Looking at painted surfaces known to have lead and see if paint is in good repair.
- Looking at areas lead hazards fixed to see if in good repair.
- Finding problems with the building that could cause new lead hazards.

Re-Evaluate: Every two years **a certified risk assessor** re-evaluates the building.

This includes:

- Measuring dust for lead.
- Measuring soil for lead.
- Assessing potential lead-based paint hazards.

MAINTENANCE

It is very important to note that any future disturbance of lead painted surfaces may cause new and additional lead hazards. Homeowners, tenants, building managers and landlords are expected to follow "lead safe work practices" any time that a lead painted surface is disturbed.

For owners, tenants, managers, and landlords seeking guidance when conducting renovation, maintenance or potential future disturbance of painted surfaces, please refer to the HUD manual entitled "Lead Paint Safety: A Field Guide for Painting, Home Maintenance, and Renovation Work" located at http://www.healthyhomescoalition.org/uploads/files/LBPguide.pdf. If access to the Internet is not available, you may order a copy at 1-800-424-5323.

FUTURE OWNERS OF THIS PROPERTY

A summary of this report must be shared with future tenants or owners of a pre-1978 property. Federal law (24 CFR part 35 and 40 CFR part 745) requires this report be shared before they become obligated under a lease or sales contract.

Landlords (lessors) and sellers are required to:

- Distribute an educational pamphlet. This pamphlet is approved from the U.S. Environmental Protection Agency (EPA). The document is: "*Protect Your Family from Lead in Your Home.*"
- Include standard warning language in lease or sale contracts. This is to ensure parents have information they need to protect their children from lead hazards.

Contact 800-424-LEAD (5323) for information about your obligations under federal regulations.

NOTICE TO LANDLORDS

Landlord Penalty Law

If a child with an elevated blood lead level is identified in your rental unit you are responsible for ensuring that lead hazards identified in the elevated blood lead level report have been properly addressed. The following must be followed to avoid receiving penalties assessed through the Michigan Lead Abatement Act.

- If you conduct the work on your rental unit you must be certified through the EPA RRP Program or certified through the Michigan Lead Abatement Program. Depending on the method used to correct the hazard, you must follow applicable laws to ensure appropriate work practices are followed.
- Hire a lead abatement contractor; please see the certified list located at www.michigan.gov/leadsafe.
- Check eligibility for work through the Lead Safe Home Program, please see webpage for details.

Any questions regarding compliance with the Landlord Penalty Act please email HHSInfo@michigan.gov

APPENDIX F – REFERENCE CHARTS

F-1: HUD Guideline for Unit Selection (Random Selection Method)

Number of Similar Units, Similar Common Areas or Exterior Sites in a Building or Development	Pre-1960 or Unknown- Age Building or Development: Number to Test	1960-1977 Building or Development: Number to Test
1-9	All	All
10-13	All	10
14	All	11
15	All	12
16-17	All	13
18	All	14
19	All	15
20	All	16
21-26	20	16
27	21	17
28	22	18
29	23	18
30	23	19
31	24	19
32	25	19
33-34	26	19
35	27	19
36	28	19
37	29	19
38-39	30	20
40-48	31	21
49-50	31	22
51	32	22
52-53	33	22
54	34	22

Number of Similar Units, Similar Common Areas or Exterior Sites in a Building or Development	Pre-1960 or Unknown- Age Building or Development: Number to Test	1960-1977 Building or Development: Number to Test
55-56	35	22
57-58	36	22
59	37	23
60-69	38	23
70-73	38	24
74-75	39	24
76-77	40	24
78-79	41	24
80-88	42	24
89-95	42	25
96-97	43	25
98-99	44	25
100-109	45	25
110-117	45	26
118-119	46	26
120-138	47	26
139-157	48	26
158-159	49	26
160-177	49	27
178-197	50	27
198-218	51	27
219-258	52	27
259-279	53	27
280-299	53	28
300-279	54	28
380-499	55	28
500-776	56	28
777-939	57	28

Number of Similar Units, Similar Common Areas or Exterior Sites in a Building or Development	Pre-1960 or Unknown-Age Building or Development: Number to Test	1960-1977 Building or Development: Number to Test
940-1004	57	29
1005-1022	58	29
1023-1032	59	29
1033-1039	59	30
1500	87	44
2000	116	58
2500	145	73
3000	174	87
3500	203	102
4000	232	116

F-2: HUD Guideline for Unit Selection (Targeted Selection Method)

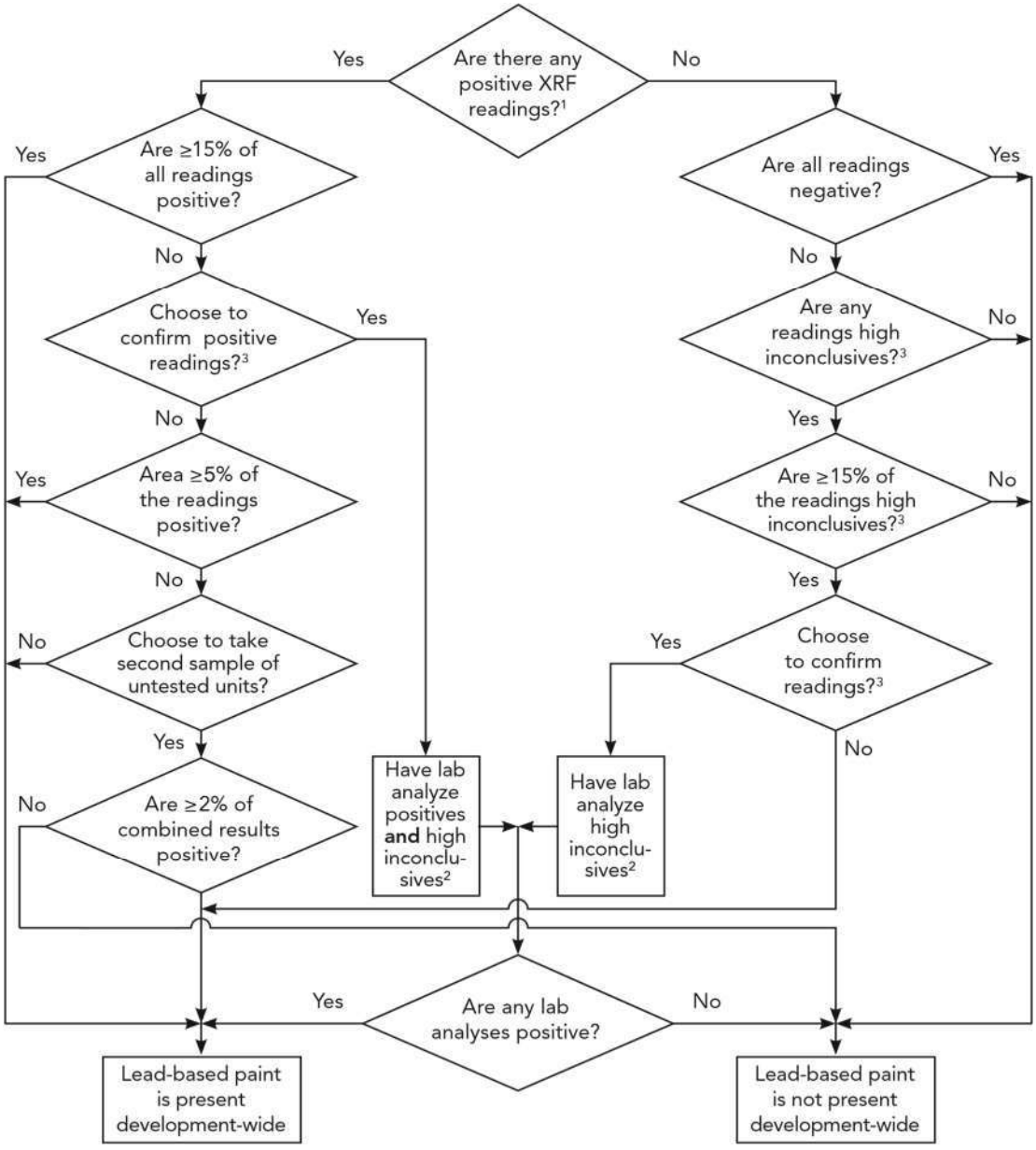
Minimum Number of Targeted Dwellings to Be Sampled Among Similar Dwellings (random sampling may require additional units).

Number of Similar Dwellings	Number of Dwellings to Sample*
1-4	All
5-20	4 units or 50% (whichever is greater)**
21-75	10 units or 20% (whichever is greater)**
76-125	17
126-175	19
176-225	20
226-300	21
301-400	22
401-500	23
501+	24 + 1 dwelling for each additional increment of 100 dwellings or less

**Does not include dwellings housing children with elevated blood lead levels.*

***For percentages, round up fractional dwellings to determine number of dwellings to be sampled.*

F-3: Multi-Family Decision Flow Chart



[1] "Positive," "negative," and "inconclusive XRF readings are determined in accordance the XRF instrument's Performance Characteristic Sheet (PCS) as described in Chapter 7 of the HUD *Guidelines for the Evaluation and Control of Lead Hazards in Housing*.

[2] A high inconclusive reading is an XRF reading at or above the midpoint of the inconclusive range (if it equals) around 1.0 mg/cm^2 for the instrument model that is used (see PCS).

F or example, if the model's PCS states the inconclusive range is 0.41 to 1.39, then the midpoint would be 0.90. A high inconclusive reading would be from 0.90 to 1.39, and a low inconclusive reading would be from 0.41 to 0.39.

[3] You may assume any part or coating contains lead-based paint, even without XRF or laboratory analysis. Similarly, you may confirm any XRF reading by laboratory analysis.

APPENDIX G – ALL XRF RESULTS & DEVICE USED

G-1: Results

ALL XRF RESULTS

TABLE 8: ALL XRF RESULTS (UNITS)

READING #	COMPONENT	SIDE	COLOR	SUBSTRATE	ROOM TYPE	INTERIOR OR EXTERIOR	FLOOR	POSITIVE OR NEGATIVE	LEAD AMOUNT	UNITS	APT OR UNIT #
1	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 407
2	Crown Molding	A	Beige	Wood	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 407
3	Baseboard	A	Beige	Wood	Bedroom	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 407
4	**Wall**	**A**	**Beige**	**Plaster**	**Bedroom**	**Int**	**1**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 407**
5	Wall	B	Beige	Plaster	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 407
6	Wall	C	Beige	Plaster	Bedroom	Int	1	Negative	0.8	$^{mg}/_{cm^2}$	Unit 407
7	Wall	C	Beige	Plaster	Bedroom	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit 407
8	Wall	C	Beige	Plaster	Bedroom	Int	1	Negative	0.9	$^{mg}/_{cm^2}$	Unit 407
9	**Wall**	**D**	**Beige**	**Plaster**	**Bedroom**	**Int**	**1**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 407**
10	Window Casing	B	Beige	Wood	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 407
11	Window Sill Stool	B	Beige	Wood	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 407
12	Window Stop Interior	B	Beige	Wood	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 407
13	Window Apron	B	Beige	Wood	Bedroom	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 407
14	Door Casing	C	Beige	Wood	Bedroom	Int	1	Negative	0.8	$^{mg}/_{cm^2}$	Unit 407
15	Door Casing	C	Beige	Wood	Bedroom	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 407
16	Door Jamb	C	Beige	Wood	Bedroom	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit 407
17	Door Jamb	C	Beige	Wood	Bedroom	Int	1	Negative	0.8	$^{mg}/_{cm^2}$	Unit 407

18	Door Jamb	C	Beige	Wood	Bedroom	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 407
19	Door	C	Beige	Wood	Bedroom	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 407
20	Closet Door Casing	C	Beige	Wood	Bedroom	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 407
21	Closet Door Stop	C	Beige	Wood	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 407
22	Closet Door Jamb	C	Beige	Wood	Bedroom	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 407
23	Closet Door	C	Beige	Wood	Bedroom	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 407
24	Shelf Bracket	C	Beige	Wood	Bedroom	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 407
25	Closet Shelf	C	Beige	Wood	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 407
26	Closet Wall	C	Beige	Plaster	Bedroom	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 407
27	Ceiling	Ceiling	Beige	Plaster	Hallway	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 407
28	**Baseboard**	**B**	**Beige**	**Wood**	**Hallway**	**Int**	**2**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 407**
29	Wall	A	Beige	Plaster	Hallway	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 407
30	**Wall**	**B**	**Beige**	**Plaster**	**Hallway**	**Int**	**2**	**POSITIVE**	**1.1**	**$^{mg}/_{cm^2}$**	**Unit 407**
31	**Wall**	**C**	**Beige**	**Plaster**	**Hallway**	**Int**	**2**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 407**
32	Wall	D	Beige	Plaster	Hallway	Int	2	Negative	0.9	$^{mg}/_{cm^2}$	Unit 407
33	**Wall**	**D**	**Beige**	**Plaster**	**Hallway**	**Int**	**2**	**POSITIVE**	**1.2**	**$^{mg}/_{cm^2}$**	**Unit 407**
34	Door Casing	A	Beige	Wood	Hallway	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 407
35	Door Stop	A	Beige	Wood	Hallway	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 407
36	Door Jamb	A	Beige	Wood	Hallway	Int	2	Negative	0.7	$^{mg}/_{cm^2}$	Unit 407
37	Door Jamb	A	Beige	Wood	Hallway	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 407
38	Door	A	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 407
39	**Door Casing**	**B**	**Beige**	**Wood**	**Hallway**	**Int**	**2**	**POSITIVE**	**1.1**	**$^{mg}/_{cm^2}$**	**Unit 407**
40	Door Stop	B	Beige	Wood	Hallway	Int	2	Negative	0.7	$^{mg}/_{cm^2}$	Unit 407
41	**Door Stop**	**B**	**Beige**	**Wood**	**Hallway**	**Int**	**2**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 407**
42	Door Jamb	B	Beige	Wood	Hallway	Int	2	Negative	0.8	$^{mg}/_{cm^2}$	Unit 407
43	Door Jamb	B	Beige	Wood	Hallway	Int	2	Negative	0.9	$^{mg}/_{cm^2}$	Unit 407
44	Door Jamb	B	Beige	Wood	Hallway	Int	2	Negative	0.7	$^{mg}/_{cm^2}$	Unit 407
45	Door	B	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 407
46	Door Casing	D	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 407

47	Door Stop	D	Beige	Wood	Hallway	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 407
48	Door Jamb	D	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 407
49	Door	D	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 407
50	Closet Door Casing	C	Beige	Wood	Hallway	Int	2	Negative	0.9	$^{mg}/_{cm^2}$	Unit 407
51	Closet Door Casing	C	Beige	Wood	Hallway	Int	2	Negative	0.8	$^{mg}/_{cm^2}$	Unit 407
52	Closet Door Casing	C	Beige	Wood	Hallway	Int	2	Negative	0.8	$^{mg}/_{cm^2}$	Unit 407
53	Closet Door Stop	C	Beige	Wood	Hallway	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 407
54	Closet Door Jamb	C	Beige	Wood	Hallway	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 407
55	Closet Door	C	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 407
56	Shelf Bracket	C	Beige	Wood	Hallway	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 407
57	Closet Shelf	C	Beige	Wood	Hallway	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 407
58	Clothes Rod	C	Beige	Metal	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 407
59	Closet Wall	C	Beige	Plaster	Hallway	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 407
60	Closet Door Casing	D	Beige	Wood	Hallway	Int	2	Negative	0.8	$^{mg}/_{cm^2}$	Unit 407
61	Closet Door Casing	D	Beige	Wood	Hallway	Int	2	Negative	0.9	$^{mg}/_{cm^2}$	Unit 407
62	Closet Door Casing	D	Beige	Wood	Hallway	Int	2	Negative	0.8	$^{mg}/_{cm^2}$	Unit 407
63	Closet Door Stop	D	Beige	Wood	Hallway	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 407
64	Closet Door Jamb	D	Beige	Wood	Hallway	Int	2	Negative	0.7	$^{mg}/_{cm^2}$	Unit 407
65	Closet Door Jamb	D	Beige	Wood	Hallway	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 407
66	Closet Door	D	Beige	Wood	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 407
67	Shelf Bracket	D	Beige	Wood	Hallway	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 407
68	Closet Shelf	D	Beige	Wood	Hallway	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 407
69	Closet Wall	D	Beige	Plaster	Hallway	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 407
70	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 407
71	Wall	A	Beige	Plaster	Bathroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 407
72	Wall	B	Beige	Plaster	Bathroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 407
73	Wall	C	Beige	Plaster	Bathroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 407
74	Wall	D	Beige	Plaster	Bathroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 407

75	Door Casing	D	Beige	Wood	Bathroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 407
76	Door Stop	D	Beige	Wood	Bathroom	Int	3	Negative	0.9	$^{mg}/_{cm^2}$	Unit 407
77	Door Stop	D	Beige	Wood	Bathroom	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	Unit 407
78	Door Stop	D	Beige	Wood	Bathroom	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	Unit 407
79	Door	D	Beige	Wood	Bathroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 407
80	Med Cabinet	A	Beige	Metal	Bathroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 407
81	Window Casing	A	Beige	Wood	Bathroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 407
82	Window Sill Stool	A	Beige	Wood	Bathroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 407
83	Window Apron	A	Beige	Wood	Bathroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 407
84	Ceiling	Ceiling	Beige	Plaster	Living Room	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 407
85	Crown Molding	Ceiling	Beige	Wood	Living Room	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 407
86	Crown Molding	C	Beige	Wood	Living Room	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 407
87	Baseboard	C	Beige	Wood	Living Room	Int	4	Negative	0.9	$^{mg}/_{cm^2}$	Unit 407
88	Baseboard	C	Beige	Wood	Living Room	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 407
89	**Wall**	**A**	**Beige**	**Plaster**	**Living Room**	**Int**	**4**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 407**
90	Wall	B	Beige	Plaster	Living Room	Int	4	Negative	0.9	$^{mg}/_{cm^2}$	Unit 407
91	Wall	B	Beige	Plaster	Living Room	Int	4	Negative	0.7	$^{mg}/_{cm^2}$	Unit 407
92	Wall	B	Beige	Plaster	Living Room	Int	4	Negative	0.8	$^{mg}/_{cm^2}$	Unit 407
93	**Wall**	**C**	**Beige**	**Plaster**	**Living Room**	**Int**	**4**	**POSITIVE**	**1.1**	**$^{mg}/_{cm^2}$**	**Unit 407**
94	Wall	D	Beige	Plaster	Living Room	Int	4	Negative	0.9	$^{mg}/_{cm^2}$	Unit 407
95	Wall	D	Beige	Plaster	Living Room	Int	4	Negative	0.9	$^{mg}/_{cm^2}$	Unit 407
96	Wall	D	Beige	Plaster	Living Room	Int	4	Negative	0.8	$^{mg}/_{cm^2}$	Unit 407
97	Closet Door Casing	D	Beige	Wood	Living Room	Int	4	Negative	0.9	$^{mg}/_{cm^2}$	Unit 407
98	Closet Door Casing	D	Beige	Wood	Living Room	Int	4	Negative	0.8	$^{mg}/_{cm^2}$	Unit 407
99	Closet Door Casing	D	Beige	Wood	Living Room	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 407
100	Closet Door Jamb	D	Beige	Wood	Living Room	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 407
101	Closet Door Stop	D	Beige	Wood	Living Room	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 407
102	Closet Door	D	Beige	Wood	Living Room	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 407
103	**Window Casing**	**A**	**Beige**	**Wood**	**Living Room**	**Int**	**4**	**POSITIVE**	**1.3**	**$^{mg}/_{cm^2}$**	**Unit 407**

104	Window Sill Stool	A	Beige	Wood	Living Room	Int	4	Negative	0.1	mg/cm^2	Unit 407
105	**Door Casing**	**B**	**Beige**	**Wood**	**Living Room**	**Int**	**4**	**POSITIVE**	**1.1**	**mg/cm^2**	**Unit 407**
106	Door Stop	B	Beige	Wood	Living Room	Int	4	Negative	0.8	mg/cm^2	Unit 407
107	Door Stop	B	Beige	Wood	Living Room	Int	4	Negative	0.8	mg/cm^2	Unit 407
108	Door Stop	B	Beige	Wood	Living Room	Int	4	Negative	0.8	mg/cm^2	Unit 407
109	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	5	Negative	0.2	mg/cm^2	Unit 407
110	**Crown Molding**	**D**	**Beige**	**Wood**	**Kitchen**	**Int**	**5**	**POSITIVE**	**1.4**	**mg/cm^2**	**Unit 407**
111	Baseboard	D	Beige	Wood	Kitchen	Int	5	Negative	0.9	mg/cm^2	Unit 407
112	Baseboard	D	Beige	Wood	Kitchen	Int	5	Negative	0.6	mg/cm^2	Unit 407
113	**Wall**	**A**	**Beige**	**Plaster**	**Kitchen**	**Int**	**5**	**POSITIVE**	**2.4**	**mg/cm^2**	**Unit 407**
114	**Wall**	**B**	**Beige**	**Plaster**	**Kitchen**	**Int**	**5**	**POSITIVE**	**1.2**	**mg/cm^2**	**Unit 407**
115	Wall	C	Beige	Plaster	Kitchen	Int	5	Negative	0.6	mg/cm^2	Unit 407
116	**Wall**	**D**	**Beige**	**Plaster**	**Kitchen**	**Int**	**5**	**POSITIVE**	**1**	**mg/cm^2**	**Unit 407**
117	Door Casing	D	Beige	Plaster	Kitchen	Int	5	Negative	0.7	mg/cm^2	Unit 407
118	Door Casing	D	Beige	Plaster	Kitchen	Int	5	Negative	0.6	mg/cm^2	Unit 407
119	Door Stop	D	Beige	Plaster	Kitchen	Int	5	Negative	0.8	mg/cm^2	Unit 407
120	Door Stop	D	Beige	Plaster	Kitchen	Int	5	Negative	0.7	mg/cm^2	Unit 407
121	Door Stop	D	Beige	Plaster	Kitchen	Int	5	Negative	0.6	mg/cm^2	Unit 407
122	Door Jamb	D	Beige	Plaster	Kitchen	Int	5	Negative	0.7	mg/cm^2	Unit 407
123	Door Jamb	D	Beige	Plaster	Kitchen	Int	5	Negative	0.6	mg/cm^2	Unit 407
124	Closet Door Casing	D	Beige	Wood	Kitchen	Int	5	Negative	0.8	mg/cm^2	Unit 407
125	Closet Door Casing	D	Beige	Wood	Kitchen	Int	5	Negative	0.6	mg/cm^2	Unit 407
126	Closet Door	D	Beige	Wood	Kitchen	Int	5	Negative	0.7	mg/cm^2	Unit 407
127	Closet Door	D	Beige	Wood	Kitchen	Int	5	Negative	0.7	mg/cm^2	Unit 407
128	Closet Door	D	Beige	Wood	Kitchen	Int	5	Negative	0.8	mg/cm^2	Unit 407
129	**Wall Casing**	**D**	**Beige**	**Wood**	**Kitchen**	**Int**	**5**	**POSITIVE**	**1.2**	**mg/cm^2**	**Unit 407**
130	Wall Casing	B	Beige	Wood	Kitchen	Int	5	Negative	0.7	mg/cm^2	Unit 407
131	**Wall Casing**	**B**	**Beige**	**Wood**	**Kitchen**	**Int**	**5**	**POSITIVE**	**1.1**	**mg/cm^2**	**Unit 407**
132	Cabinet	B	Beige	Wood	Kitchen	Int	5	Negative	0.7	mg/cm^2	Unit 407

133	Cabinet	B	Beige	Wood	Kitchen	Int	5	Negative	0.7	$^{mg}/_{cm^2}$	Unit 407
134	Cabinet	B	Beige	Wood	Kitchen	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 407
135	Cabinet Door	B	Beige	Wood	Kitchen	Int	5	Negative	0.9	$^{mg}/_{cm^2}$	Unit 407
136	**Cabinet Door**	**B**	**Beige**	**Wood**	**Kitchen**	**Int**	**5**	**POSITIVE**	**1.1**	**$^{mg}/_{cm^2}$**	**Unit 407**
137	Cabinet Drawer	B	Beige	Wood	Kitchen	Int	5	Negative	0.7	$^{mg}/_{cm^2}$	Unit 407
138	Ledge	C	Beige	Wood	Kitchen	Int	5	Negative	0.9	$^{mg}/_{cm^2}$	Unit 407
139	**Ledge**	**C**	**Beige**	**Wood**	**Kitchen**	**Int**	**5**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 122**
140	Wall	A	Beige	Plaster	Bedroom	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 122
141	Wall	B	Beige	Plaster	Bedroom	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 122
142	Wall	C	Beige	Plaster	Bedroom	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 122
143	Wall	D	Beige	Plaster	Bedroom	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 122
144	Wall	B	Beige	Plaster	Bedroom	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 122
145	Ceiling	Center	Beige	Plaster	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 122
146	Baseboard	All	Beige	Wood	Bedroom	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 122
147	Crown Molding	All	Beige	Wood	Bedroom	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 122
148	Closet Door Casing	A	Beige	Wood	Bedroom	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 122
149	Closet Door Stop	A	Beige	Wood	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 122
150	Closet Door Jamb	A	Beige	Wood	Bedroom	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 122
151	Closet Shelf	A	Beige	Wood	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 122
152	Shelf Bracket	A	Beige	Wood	Bedroom	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 122
153	Closet Wall	A	Beige	Plaster	Bedroom	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit 122
154	Door	A	Orange	Wood	Bedroom	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 122
155	Door Casing	A	Beige	Wood	Bedroom	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 122
156	Door Stop	A	Beige	Wood	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 122
157	Door Jamb	A	Beige	Wood	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 122
158	Door Casing	B	Beige	Wood	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 122
159	Door Stop	B	Beige	Wood	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 122
160	Door Jamb	B	Beige	Wood	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 122

161	Window Sill Stool	C	Beige	Wood	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 122
162	Window Apron	C	Beige	Wood	Bedroom	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 122
163	Window Casing	C	Beige	Wood	Bedroom	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 122
164	Wall	A	Beige	Plaster	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 122
165	Wall	B	Beige	Plaster	Hallway	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 122
166	Wall	C	Beige	Plaster	Hallway	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 122
167	Wall	D	Beige	Plaster	Hallway	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 122
168	Ceiling	Center	Beige	Plaster	Hallway	Int	2	Negative	0.7	$^{mg}/_{cm^2}$	Unit 122
169	Baseboard	All	Beige	Wood	Hallway	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 122
170	Closet Door	B	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 122
171	Closet Door Casing	B	Beige	Wood	Hallway	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 122
172	Closet Door Jamb	B	Beige	Wood	Hallway	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 122
173	Closet Shelf	B	Beige	Wood	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 122
174	Shelf Bracket	B	Beige	Wood	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 122
175	Closet Wall	B	Beige	Plaster	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 122
176	Door	C	Brown	Wood	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 122
177	Door Casing	C	White	Wood	Hallway	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 122
178	Door Stop	C	White	Wood	Hallway	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 122
179	Door Jamb	C	White	Wood	Hallway	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 122
180	Door Casing	D	Beige	Wood	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 122
181	Door Jamb	D	Beige	Wood	Hallway	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 122
182	Wall	A	Beige	Drywall	Bathroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 122
183	Wall	B	Beige	Plaster	Bathroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 122
184	Wall	C	Beige	Plaster	Bathroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 122
185	Wall	D	Beige	Plaster	Bathroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 122
186	Ceiling	Center	Beige	Plaster	Bathroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 122
187	Door	A	Beige	Wood	Bathroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 122
188	Door Casing	A	Beige	Wood	Bathroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 122

189	Door Jamb	A	Beige	Wood	Bathroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 122
190	Cabinet Door	A	Beige	Metal	Bathroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 122
191	Cabinet Casing	A	Beige	Metal	Bathroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 122
192	Window Sill Stool	C	Beige	Wood	Bathroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 122
193	Window Casing	C	Beige	Wood	Bathroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 2
194	Wall	A	Beige	Plaster	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 2
195	Wall	B	Beige	Plaster	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 2
196	Wall	C	Beige	Plaster	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 2
197	Wall	D	Beige	Plaster	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 2
198	Baseboard	All	Beige	Wood	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 2
199	Ceiling	Ceiling	Beige	Plaster	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 2
200	Crown Molding	All	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 2
201	Floor	Floor	Clear-Stain	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 2
202	Pipe	All	Beige	Metal	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 2
203	Pipe	All	Beige	Metal	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 2
204	Closet Wall	C	Beige	Plaster	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 2
205	Shelf Bracket	C	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 2
206	Closet Door Jamb	C	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 2
207	Closet Door Casing	C	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 2
208	Window Casing	A	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 2
209	Window Sill Stool	A	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 2
210	Window Stop Interior	A	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 2
211	Window Apron	A	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 2
212	Window Jamb	A	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 2
213	Window Jamb	A	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 2
214	Window Stop Interior	A	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 2
215	Window Mullion	A	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 2
216	Window Casing	B	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 2

217	Window Sill Stool	B	Beige	Wood	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 2
218	Window Stop Interior	B	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 2
219	Window Apron	B	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 2
220	Window Jamb	B	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 2
221	Wall	A	Beige	Plaster	Hallway	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 2
222	Wall	B	Beige	Plaster	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 2
223	Wall	C	Beige	Plaster	Hallway	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 2
224	Wall	D	Beige	Plaster	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 2
225	Baseboard	All	Beige	Wood	Hallway	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 2
226	Ceiling	Ceiling	Beige	Plaster	Hallway	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 2
227	Pipe	All	Beige	Metal	Hallway	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 2
228	Pipe	All	Beige	Metal	Hallway	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 2
229	Crawl Access	Ceiling	Beige	Wood	Hallway	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 2
230	Closet Wall	B	Beige	Plaster	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 2
231	Closet Shelf	B	Beige	Wood	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 2
232	Shelf Bracket	B	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 2
233	Closet Door	B	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 2
234	Closet Door Jamb	B	Beige	Wood	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 2
235	Closet Door Stop	B	Beige	Wood	Hallway	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 2
236	Closet Door Casing	B	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 2
237	Closet Door Casing	B	Beige	Wood	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 2
238	Closet Door Jamb	B	Beige	Wood	Hallway	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 2
239	Closet Door	B	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 2
240	Shelf Bracket	B	Beige	Wood	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 2
241	Closet Shelf	B	Beige	Wood	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 2
242	Closet Wall	B	Beige	Plaster	Hallway	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 2
243	Door	B	Beige	Wood	Hallway	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 2
244	Door Casing	B	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 2

245	Door Stop	B	Beige	Wood	Hallway	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 2
246	Door Jamb	B	Beige	Wood	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 2
247	Door Jamb	C	Beige	Wood	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 2
248	Door Stop	C	Beige	Wood	Hallway	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 2
249	Door Casing	C	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 2
250	Door Casing	D	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 2
251	Door Stop	D	Beige	Wood	Hallway	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 2
252	Door Jamb	D	Beige	Wood	Hallway	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 2
253	Wall	A	Beige	Plaster	Bathroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 2
254	Wall	B	Beige	Plaster	Bathroom	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	Unit 2
255	Wall	C	Beige	Plaster	Bathroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 2
256	Wall	D	Beige	Plaster	Bathroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 2
257	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 2
258	Pipe	All	Beige	Metal	Bathroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 2
259	Pipe	All	Beige	Metal	Bathroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 2
260	Cabinet Door	A	Beige	Metal	Bathroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 2
261	Cabinet Front	A	Beige	Metal	Bathroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 2
262	Cabinet In	A	Beige	Metal	Bathroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 2
263	Cabinet Shelf	A	Beige	Metal	Bathroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 2
264	Window Casing	B	Beige	Wood	Bathroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 2
265	Window Sill Stool	B	Beige	Wood	Bathroom	Int	3	Negative	0.8	$^{mg}/_{cm^2}$	Unit 2
266	Window Stop Interior	B	Beige	Wood	Bathroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 2
267	Window Jamb	B	Beige	Wood	Bathroom	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	Unit 2
268	Window Jamb	B	Beige	Wood	Bathroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 2
269	Door	D	Beige	Wood	Bathroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 2
270	Door Casing	D	Beige	Wood	Bathroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 2
271	Door Stop	D	Beige	Wood	Bathroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 2
272	Door Jamb	D	Beige	Wood	Bathroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 2

273	Wall	A	Beige	Plaster	Kitchen	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 2
274	Wall	B	Beige	Plaster	Kitchen	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 2
275	Wall	C	Beige	Plaster	Kitchen	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 2
276	Wall	D	Beige	Plaster	Kitchen	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 2
277	Baseboard	All	Beige	Wood	Kitchen	Int	4	Negative	0.7	$^{mg}/_{cm^2}$	Unit 2
278	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 2
279	Crown Molding	All	Beige	Wood	Kitchen	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 2
280	Pipe	All	Beige	Metal	Kitchen	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 2
281	Pipe	All	Beige	Metal	Kitchen	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 2
282	Cabinet Door	All	Beige	Wood	Kitchen	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 2
283	Cabinet Drawer	All	Beige	Wood	Kitchen	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 2
284	Cabinet Front	All	Beige	Wood	Kitchen	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 2
285	Cabinet In	All	Beige	Wood	Kitchen	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 2
286	Cabinet Shelf	All	Beige	Wood	Kitchen	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 2
287	Window Casing	B	Beige	Wood	Kitchen	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 2
288	Window Sill Stool	B	Beige	Wood	Kitchen	Int	4	Negative	0.7	$^{mg}/_{cm^2}$	Unit 2
289	Window Stop Interior	B	Beige	Wood	Kitchen	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 2
290	Window Apron	B	Beige	Wood	Kitchen	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 2
291	Window Stop Interior	B	Beige	Wood	Kitchen	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 2
292	Window Casing	B	Beige	Wood	Kitchen	Int	4	Negative	0.8	$^{mg}/_{cm^2}$	Unit 2
293	Window Casing	B	Beige	Wood	Kitchen	Int	4	Negative	0.7	$^{mg}/_{cm^2}$	Unit 2
294	Window Casing	B	Beige	Wood	Kitchen	Int	4	Negative	0.7	$^{mg}/_{cm^2}$	Unit 2
295	Window Stop Interior	B	Beige	Wood	Kitchen	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 2
296	Door Casing	A	Beige	Wood	Kitchen	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 2
297	Door Jamb	A	Beige	Wood	Kitchen	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 2
298	Wall	A	Beige	Plaster	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 2
299	**Wall**	**B**	**Beige**	**Plaster**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 2**
300	Wall	C	Beige	Plaster	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 2

301	Wall	D	Beige	Plaster	Bedroom	Int	5	Negative	0.6	mg/cm^2	Unit 2
302	Baseboard	All	Beige	Wood	Bedroom	Int	5	Negative	0.3	mg/cm^2	Unit 2
303	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	5	Negative	0.4	mg/cm^2	Unit 2
304	Crown Molding	All	Beige	Wood	Bedroom	Int	5	Negative	0.6	mg/cm^2	Unit 2
305	Floor	Floor	Brown	Wood	Bedroom	Int	5	Negative	0.1	mg/cm^2	Unit 2
306	Pipe	All	Beige	Metal	Bedroom	Int	5	Negative	0.4	mg/cm^2	Unit 2
307	Pipe	All	Beige	Metal	Bedroom	Int	5	Negative	0.3	mg/cm^2	Unit 2
308	Closet Wall	A	Beige	Plaster	Bedroom	Int	5	Negative	0.2	mg/cm^2	Unit 2
309	Closet Shelf	A	Beige	Wood	Bedroom	Int	5	Negative	0.1	mg/cm^2	Unit 2
310	Shelf Bracket	A	Beige	Wood	Bedroom	Int	5	Negative	0.2	mg/cm^2	Unit 2
311	Closet Door	A	Beige	Wood	Bedroom	Int	5	Negative	0.1	mg/cm^2	Unit 2
312	Closet Door Jamb	A	Beige	Wood	Bedroom	Int	5	Negative	0.6	mg/cm^2	Unit 2
313	Closet Door Stop	A	Beige	Wood	Bedroom	Int	5	Negative	0.4	mg/cm^2	Unit 2
314	Closet Door Casing	A	Beige	Wood	Bedroom	Int	5	Negative	0.9	mg/cm^2	Unit 2
315	Closet Door Casing	A	Beige	Wood	Bedroom	Int	5	Negative	0.8	mg/cm^2	Unit 2
316	Closet Door Casing	A	Beige	Wood	Bedroom	Int	5	Negative	0.6	mg/cm^2	Unit 2
317	Window Casing	B	Beige	Wood	Bedroom	Int	5	Negative	0.9	mg/cm^2	Unit 2
318	Window Casing	B	Beige	Wood	Bedroom	Int	5	Negative	0.9	mg/cm^2	Unit 2
319	**Window Casing**	**B**	**Beige**	**Wood**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1.3**	**mg/cm^2**	**Unit 2**
320	Window Sill Stool	B	Beige	Wood	Bedroom	Int	5	Negative	0.6	mg/cm^2	Unit 2
321	Window Stop Interior	B	Beige	Wood	Bedroom	Int	5	Negative	0.7	mg/cm^2	Unit 2
322	Window Apron	B	Beige	Wood	Bedroom	Int	5	Negative	0.7	mg/cm^2	Unit 2
323	**Window Jamb**	**B**	**Beige**	**Wood**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1**	**mg/cm^2**	**Unit 2**
324	Door	A	Beige	Wood	Bedroom	Int	5	Negative	0	mg/cm^2	Unit 2
325	Door Casing	A	Beige	Wood	Bedroom	Int	5	Negative	0.1	mg/cm^2	Unit 2
326	Door Jamb	A	Beige	Wood	Bedroom	Int	5	Negative	0.8	mg/cm^2	Unit 2
327	Door Jamb	A	Beige	Wood	Bedroom	Int	5	Negative	0.7	mg/cm^2	Unit 2
328	Door Jamb	A	Beige	Wood	Bedroom	Int	5	Negative	0.5	mg/cm^2	Unit 104

329	Ceiling	Ceiling	Beige	Plaster	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 104
330	Crown Molding	Ceiling	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 104
331	Crown Molding	C	Beige	Wood	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 104
332	Baseboard	C	Beige	Wood	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 104
333	Wall	A	Beige	Plaster	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 104
334	Wall	B	Beige	Plaster	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 104
335	Wall	C	Beige	Plaster	Living Room	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 104
336	Wall	D	Beige	Plaster	Living Room	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 104
337	Window Casing	A	Beige	Wood	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 104
338	Window Sill Stool	A	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 104
339	Window Apron	A	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 104
340	Door Casing	B	Beige	Wood	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 104
341	Door Stop	B	Beige	Wood	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 104
342	Door Jamb	B	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 104
343	Door	B	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 104
344	Door Casing	C	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 104
345	Door Stop	C	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 104
346	Door Jamb	C	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 104
347	Door	C	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 104
348	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 104
349	Crown Molding	A	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 104
350	Baseboard	A	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 104
351	Wall	A	Beige	Plaster	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 104
352	Wall	B	Beige	Plaster	Kitchen	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 104
353	Wall	C	Beige	Plaster	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 104
354	Wall	D	Beige	Plaster	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 104
355	Window Casing	A	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 104
356	Window Sill Stool	A	Beige	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 104

357	Window Apron	A	Beige	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 104
358	Closet Door Casing	B	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 104
359	Closet Door Stop	B	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 104
360	Closet Door	B	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 104
361	Ledge	C	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 104
362	Cabinet	C	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 104
363	Cabinet Door	C	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 104
364	Door Casing	D	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 104
365	Door Stop	D	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 104
366	Door Jamb	D	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 104
367	Door	D	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 104
368	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 104
369	Baseboard	D	Beige	Wood	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 104
370	Shelf Bracket	D	Beige	Wood	Bedroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 104
371	Wall	A	Beige	Plaster	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 104
372	Wall	B	Beige	Plaster	Bedroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 104
373	Wall	C	Beige	Plaster	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 104
374	Wall	D	Beige	Plaster	Bedroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 104
375	Closet Shelf	C	Beige	Wood	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 104
376	Closet Door Casing	A	Beige	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 104
377	Closet Door Stop	A	Beige	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 104
378	Closet Door Jamb	A	Beige	Wood	Bedroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 104
379	Closet Door	A	Beige	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 104
380	Shelf Bracket	A	Beige	Wood	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 104
381	Clothes Rod	A	Beige	Wood	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 104
382	Closet Wall	A	Beige	Plaster	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 104
383	Closet Wall	A	Beige	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 104
384	Closet Shelf	A	Beige	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 104

385	Clothes Rod	A	Beige	Metal	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 104
386	Door Casing	B	Beige	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 104
387	Door Stop	B	Beige	Wood	Bedroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 104
388	Door Jamb	B	Beige	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 104
389	Door Casing	B	Beige	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 104
390	Door Stop	B	Beige	Wood	Bedroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 104
391	Door Jamb	B	Beige	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 104
392	Door	B	Beige	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 104
393	Wall	A	Beige	Plaster	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 104
394	Wall	B	Beige	Plaster	Bathroom	Int	4	Negative	0.8	$^{mg}/_{cm^2}$	Unit 104
395	Wall	B	Beige	Plaster	Bathroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 104
396	Wall	C	Beige	Plaster	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 104
397	Wall	D	Beige	Plaster	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 104
398	Window Casing	B	Beige	Wood	Bathroom	Int	4	Negative	0.7	$^{mg}/_{cm^2}$	Unit 104
399	Window Casing	B	Beige	Wood	Bathroom	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 104
400	Window Sill Stool	B	Beige	Wood	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 104
401	Window Apron	B	Beige	Wood	Bathroom	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 105
402	Wall	A	Beige	Plaster	Kitchen	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 105
403	Wall	B	Beige	Plaster	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 105
404	Wall	C	Beige	Plaster	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 105
405	Wall	D	Beige	Plaster	Kitchen	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 105
406	Baseboard	All	Beige	Wood	Kitchen	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 105
407	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 105
408	Crown Molding	All	Beige	Wood	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 105
409	Cabinet Door	All	Beige	Wood	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 105
410	Cabinet Drawer	All	Beige	Wood	Kitchen	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 105
411	Cabinet In	All	Beige	Wood	Kitchen	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 105
412	Cabinet Out	All	Beige	Wood	Kitchen	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 105

413	Cabinet Shelf	All	Beige	Wood	Kitchen	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 105
414	Window Casing	A	Beige	Wood	Kitchen	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 105
415	Window Sill Stool	A	Beige	Wood	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 105
416	Window Apron	A	Beige	Wood	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 105
417	Door Casing	D	Beige	Wood	Kitchen	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 105
418	Door Stop	D	Beige	Wood	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 105
419	Door Jamb	D	Beige	Wood	Kitchen	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 105
420	Wall	A	Beige	Plaster	Living Room	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 105
421	Wall	B	Beige	Plaster	Living Room	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 105
422	Wall	C	Beige	Plaster	Living Room	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 105
423	Wall	D	Beige	Plaster	Living Room	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 105
424	Baseboard	All	Beige	Wood	Living Room	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 105
425	Ceiling	Ceiling	Beige	Plaster	Living Room	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 105
426	Crown Molding	Ceiling	Beige	Wood	Living Room	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 105
427	Floor	Floor	Brown	Wood	Living Room	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 105
428	Window Casing	A	Beige	Wood	Living Room	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 105
429	Window Sill Stool	A	Beige	Wood	Living Room	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 105
430	Window Apron	A	Beige	Wood	Living Room	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 105
431	Door Casing	B	Beige	Wood	Living Room	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 105
432	Door Stop	B	Beige	Wood	Living Room	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 105
433	Door Jamb	B	Beige	Wood	Living Room	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 105
434	Door Jamb	C	Beige	Wood	Living Room	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 105
435	Door Stop	C	Beige	Wood	Living Room	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 105
436	Door Casing	C	Beige	Wood	Living Room	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 105
437	Door	C	Beige	Wood	Living Room	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 105
438	Door	D	Beige	Wood	Living Room	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 105
439	Door Casing	D	Beige	Wood	Living Room	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 105
440	Door Stop	D	Beige	Wood	Living Room	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 105

441	Door Jamb	D	Beige	Wood	Living Room	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 105
442	Wall	A	Beige	Plaster	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 105
443	Wall	B	Beige	Plaster	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 105
444	Wall	C	Beige	Plaster	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 105
445	Wall	D	Beige	Plaster	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 105
446	Baseboard	All	Beige	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 105
447	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 105
448	Closet Wall	D	Beige	Plaster	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 105
449	Closet Shelf	D	Beige	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 105
450	Shelf Bracket	D	Beige	Wood	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 105
451	Closet Door	D	Beige	Wood	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 105
452	Closet Door Jamb	D	Beige	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 105
453	Closet Door Casing	D	Beige	Wood	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 105
454	Door Casing	A	Beige	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 105
455	Door Stop	A	Beige	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 105
456	Door Jamb	A	Beige	Wood	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 105
457	Door Jamb	B	Beige	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 105
458	Door Casing	B	Beige	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 105
459	Door	B	Beige	Wood	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 105
460	Wall	A	Beige	Plaster	Bathroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 105
461	Wall	B	Beige	Plaster	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 105
462	Wall	C	Beige	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 105
463	Wall	D	Beige	Plaster	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 105
464	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 105
465	Window Casing	A	Beige	Wood	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 105
466	Window Sill Stool	A	Beige	Wood	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 105
467	Window Apron	A	Beige	Wood	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 105
468	Door Casing	C	Beige	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 105

469	Door Jamb	C	Beige	Wood	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 108
470	**Wall**	**A**	**Beige**	**Plaster**	**Living Room**	**Int**	**1**	**POSITIVE**	**2.1**	**$^{mg}/_{cm^2}$**	**Unit 108**
471	**Wall**	**B**	**Beige**	**Plaster**	**Living Room**	**Int**	**1**	**POSITIVE**	**1.2**	**$^{mg}/_{cm^2}$**	**Unit 108**
472	Wall	C	Beige	Plaster	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 108
473	**Wall**	**D**	**Beige**	**Plaster**	**Living Room**	**Int**	**1**	**POSITIVE**	**1.4**	**$^{mg}/_{cm^2}$**	**Unit 108**
474	Baseboard	All	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 108
475	Ceiling	Ceiling	Beige	Plaster	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 108
476	**Crown Molding**	**All**	**Beige**	**Wood**	**Living Room**	**Int**	**1**	**POSITIVE**	**1.7**	**$^{mg}/_{cm^2}$**	**Unit 108**
477	Floor	Floor	Clear-Stain	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 108
478	Closet Wall	B	Beige	Plaster	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 108
479	Closet Shelf	B	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 108
480	Closet Shelf	B	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 108
481	Closet Shelf	B	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 108
482	Shelf Bracket	B	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 108
483	Closet Door	B	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 108
484	Closet Door Jamb	B	Beige	Wood	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 108
485	Closet Door Stop	B	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 108
486	Closet Door Casing	B	Beige	Wood	Living Room	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit 108
487	Door Casing	D	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 108
488	Door Casing	D	Beige	Wood	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 108
489	Door Stop	D	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 108
490	Door Jamb	D	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 108
491	Window Casing	A	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 108
492	Window Sill Stool	A	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 108
493	Window Stop Interior	A	Clear-Stain	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 108
494	Window Apron	A	White	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 108
495	**Wall**	**A**	**Beige**	**Plaster**	**Kitchen**	**Int**	**2**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 108**
496	Wall	B	Beige	Plaster	Kitchen	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 108
497	Wall	C	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 108

498	Wall	D	Beige	Plaster	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 108
499	Baseboard	All	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 108
500	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 108
501	Crown Molding	All	Beige	Wood	Kitchen	Int	2	Negative	0.9	$^{mg}/_{cm^2}$	Unit 108
502	Crown Molding	All	Beige	Wood	Kitchen	Int	2	Negative	0.9	$^{mg}/_{cm^2}$	Unit 108
503	Crown Molding	All	Beige	Wood	Kitchen	Int	2	Negative	0.8	$^{mg}/_{cm^2}$	Unit 108
504	Cabinet Door	All	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 108
505	Cabinet Drawer	All	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 108
506	Cabinet Front	All	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 108
507	Cabinet In	All	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 108
508	Cabinet Shelf	All	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 108
509	Window Casing	A	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 108
510	Window Sill Stool	A	Beige	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 108
511	Window Apron	A	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 108
512	Door Casing	B	Beige	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 108
513	Door Stop	B	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 108
514	Door Jamb	B	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 108
515	Wall	A	Beige	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 108
516	**Wall**	**B**	**Beige**	**Plaster**	**Hallway**	**Int**	**3**	**POSITIVE**	**1.6**	**$^{mg}/_{cm^2}$**	**Unit 108**
517	**Wall**	**C**	**Beige**	**Plaster**	**Hallway**	**Int**	**3**	**POSITIVE**	**1.2**	**$^{mg}/_{cm^2}$**	**Unit 108**
518	**Wall**	**D**	**Beige**	**Plaster**	**Hallway**	**Int**	**3**	**POSITIVE**	**1.4**	**$^{mg}/_{cm^2}$**	**Unit 108**
519	Baseboard	All	Beige	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 108
520	**Ceiling**	**Ceiling**	**Beige**	**Plaster**	**Hallway**	**Int**	**3**	**POSITIVE**	**1.1**	**$^{mg}/_{cm^2}$**	**Unit 108**
521	Floor	Floor	Clear-Stain	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 108
522	Closet Wall	B	Beige	Plaster	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 108
523	Closet Shelf	B	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 108
524	Shelf Bracket	B	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 108
525	Closet Door	B	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 108
526	Closet Door Jamb	B	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 108

527	Closet Door Stop	B	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 108
528	Closet Door Casing	B	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 108
529	Closet Door Casing	C	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 108
530	Closet Door Stop	C	Beige	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 108
531	Closet Door Jamb	C	Beige	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 108
532	Closet Door	C	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 108
533	Door	A	Beige	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 108
534	Door Casing	A	Beige	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 108
535	Door Stop	A	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 108
536	Door Jamb	A	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 108
537	Door Jamb	B	Beige	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 108
538	Door Stop	B	Beige	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 108
539	Door Casing	B	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 108
540	Door	B	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 108
541	Door	D	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 108
542	Door Casing	D	Beige	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 108
543	Door Stop	D	Beige	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 108
544	Door Jamb	D	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 108
545	Wall	A	Beige	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 108
546	Wall	B	Beige	Plaster	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 108
547	Wall	C	Beige	Plaster	Bathroom	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 108
548	**Wall**	**D**	**Beige**	**Plaster**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 108**
549	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	4	Negative	0.8	$^{mg}/_{cm^2}$	Unit 108
550	**Ceiling**	**Ceiling**	**Beige**	**Plaster**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1.3**	**$^{mg}/_{cm^2}$**	**Unit 108**
551	**Cabinet Door**	**A**	**Beige**	**Metal**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1.1**	**$^{mg}/_{cm^2}$**	**Unit 108**
552	Cabinet In	A	Beige	Metal	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 108
553	**Cabinet Shelf**	**A**	**Beige**	**Metal**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 108**
554	**Cabinet Out**	**A**	**Beige**	**Metal**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1.2**	**$^{mg}/_{cm^2}$**	**Unit 108**
555	**Window Casing**	**D**	**Beige**	**Wood**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1.1**	**$^{mg}/_{cm^2}$**	**Unit 108**

556	Window Sill Stool	D	Beige	Wood	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 108
557	Window Sill Stool	D	Beige	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 108
558	**Window Apron**	**D**	**Beige**	**Wood**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1.1**	**$^{mg}/_{cm^2}$**	**Unit 108**
559	Door	B	Beige	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 108
560	**Door Casing**	**B**	**Beige**	**Wood**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 108**
561	Door Stop	B	Beige	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 108
562	Door Jamb	B	Beige	Wood	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 108
563	Wall	A	Beige	Plaster	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 108
564	Wall	B	Beige	Plaster	Bedroom	Int	5	Negative	0.7	$^{mg}/_{cm^2}$	Unit 108
565	Wall	C	Beige	Plaster	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 108
566	**Wall**	**D**	**Beige**	**Plaster**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1.1**	**$^{mg}/_{cm^2}$**	**Unit 108**
567	Baseboard	All	Beige	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 108
568	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 108
569	Crown Molding	All	Beige	Wood	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit 108
570	Floor	Floor	Clear-Stain	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 108
571	Closet Wall	C	Beige	Plaster	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 108
572	Closet Shelf	C	Beige	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 108
573	Shelf Bracket	C	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 108
574	Closet Door	C	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 108
575	Closet Door Jamb	C	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 108
576	Closet Door Stop	C	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 108
577	Closet Door Casing	C	Beige	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 108
578	Door	C	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 108
579	Door Casing	C	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 108
580	Door Stop	C	Beige	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 108
581	Door Jamb	C	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 108
582	Window Casing	D	Beige	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 108
583	Window Sill Stool	D	Beige	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 108
584	Window Apron	D	Beige	Wood	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	-

585	Window Stop Interior	A	Unknown	Wood	Kitchen	Int	2	POSITIVE	1.05	mg/cm^2	-
586	Window Stop Interior	D	Unknown	Wood	Bathroom	Int	4	POSITIVE	1.05	mg/cm^2	-
587	Window Stop Interior	D	Unknown	Wood	Bedroom	Int	5	POSITIVE	1.05	mg/cm^2	Unit 111
588	Ceiling	Ceiling	Beige	Plaster	Entry	Int	1	Negative	0.4	mg/cm^2	Unit 111
589	Baseboard	A	Beige	Wood	Entry	Int	1	Negative	0.5	mg/cm^2	Unit 111
590	Wall	A	Beige	Plaster	Entry	Int	1	Negative	0.5	mg/cm^2	Unit 111
591	Wall	B	Beige	Plaster	Entry	Int	1	Negative	0.6	mg/cm^2	Unit 111
592	Wall	C	Beige	Plaster	Entry	Int	1	Negative	0.2	mg/cm^2	Unit 111
593	Wall	D	Beige	Plaster	Entry	Int	1	Negative	0.5	mg/cm^2	Unit 111
594	Door Casing	D	Beige	Wood	Entry	Int	1	Negative	0.5	mg/cm^2	Unit 111
595	Door Stop	D	Beige	Wood	Entry	Int	1	Negative	0.4	mg/cm^2	Unit 111
596	Door Jamb	D	Beige	Wood	Entry	Int	1	Negative	0.3	mg/cm^2	Unit 111
597	Door	D	Beige	Wood	Entry	Int	1	Negative	0.1	mg/cm^2	Unit 111
598	Closet Door Casing	D	Beige	Wood	Entry	Int	1	Negative	0.4	mg/cm^2	Unit 111
599	Closet Door Stop	D	Beige	Wood	Entry	Int	1	Negative	0.2	mg/cm^2	Unit 111
600	Closet Door Jamb	D	Beige	Wood	Entry	Int	1	Negative	0.3	mg/cm^2	Unit 111
601	Closet Door	D	Beige	Wood	Entry	Int	1	Negative	0.1	mg/cm^2	Unit 111
602	Shelf Bracket	D	Beige	Wood	Entry	Int	1	Negative	0.6	mg/cm^2	Unit 111
603	Closet Shelf	D	Beige	Wood	Entry	Int	1	Negative	0.3	mg/cm^2	Unit 111
604	Closet Wall	D	Beige	Plaster	Entry	Int	1	Negative	0.4	mg/cm^2	Unit 111
605	Closet Door Casing	B	Beige	Wood	Entry	Int	1	Negative	0.5	mg/cm^2	Unit 111
606	Closet Door Stop	B	Beige	Wood	Entry	Int	1	Negative	0.3	mg/cm^2	Unit 111
607	Closet Door Jamb	B	Beige	Wood	Entry	Int	1	Negative	0.3	mg/cm^2	Unit 111
608	Closet Door	B	Beige	Wood	Entry	Int	1	Negative	0.2	mg/cm^2	Unit 111
609	Shelf Bracket	B	Beige	Wood	Entry	Int	1	Negative	0.4	mg/cm^2	Unit 111
610	Closet Shelf	B	Beige	Wood	Entry	Int	1	Negative	0.4	mg/cm^2	Unit 111
611	Clothes Rod	B	Beige	Metal	Entry	Int	1	Negative	0.1	mg/cm^2	Unit 111
612	Closet Wall	B	Beige	Plaster	Entry	Int	1	Negative	0.5	mg/cm^2	Unit 111
613	Ceiling	Ceiling	Beige	Plaster	Living Room	Int	2	Negative	0.5	mg/cm^2	Unit 111

614	Crown Molding	Ceiling	Beige	Wood	Living Room	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 111
615	Crown Molding	B	Beige	Wood	Living Room	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 111
616	Baseboard	B	Beige	Wood	Living Room	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 111
617	Wall	A	Beige	Plaster	Living Room	Int	2	Negative	0.8	$^{mg}/_{cm^2}$	Unit 111
618	Wall	A	Beige	Plaster	Living Room	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 111
619	Wall	B	Beige	Plaster	Living Room	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 111
620	Wall	C	Beige	Plaster	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 111
621	Wall	D	Beige	Plaster	Living Room	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 111
622	Window Casing	A	Beige	Wood	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 111
623	Window Casing	A	Beige	Wood	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 111
624	Window Casing	A	Beige	Wood	Living Room	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 111
625	Window Sill Stool	A	Beige	Wood	Living Room	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 111
626	Window Apron	A	Beige	Wood	Living Room	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 111
627	Window Casing	A	Beige	Wood	Living Room	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 111
628	**Window Sill Stool**	**A**	**Beige**	**Wood**	**Living Room**	**Int**	**2**	**POSITIVE**	**1.7**	**$^{mg}/_{cm^2}$**	**Unit 111**
629	Window Apron	A	Beige	Wood	Living Room	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 111
630	Window Casing	A	Beige	Wood	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 111
631	Window Sill Stool	A	Beige	Wood	Living Room	Int	2	Negative	0.8	$^{mg}/_{cm^2}$	Unit 111
632	**Window Sill Stool**	**A**	**Beige**	**Wood**	**Living Room**	**Int**	**2**	**POSITIVE**	**1.1**	**$^{mg}/_{cm^2}$**	**Unit 111**
633	Window Apron	A	Beige	Wood	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 111
634	Door Casing	D	Beige	Wood	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 111
635	Door Jamb	D	Beige	Wood	Living Room	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 111
636	Door Stop	D	Beige	Wood	Living Room	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 111
637	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 111
638	Crown Molding	D	Beige	Wood	Kitchen	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 111
639	Baseboard	D	Beige	Wood	Kitchen	Int	3	Negative	0.8	$^{mg}/_{cm^2}$	Unit 111
640	Baseboard	D	Beige	Wood	Kitchen	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	Unit 111
641	Baseboard	D	Beige	Wood	Kitchen	Int	3	Negative	0.9	$^{mg}/_{cm^2}$	Unit 111

642	Wall	A	Beige	Plaster	Kitchen	Int	3	Negative	0.9	$^{mg}/_{cm^2}$	Unit 111
643	Wall	A	Beige	Plaster	Kitchen	Int	3	Negative	0.8	$^{mg}/_{cm^2}$	Unit 111
644	Wall	A	Beige	Plaster	Kitchen	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 111
645	Wall	B	Beige	Plaster	Kitchen	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 111
646	Wall	C	Beige	Plaster	Kitchen	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 111
647	Wall	D	Beige	Plaster	Kitchen	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 111
648	Wall Casing	D	Beige	Wood	Kitchen	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	Unit 111
649	**Wall Casing**	**D**	**Beige**	**Wood**	**Kitchen**	**Int**	**3**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 111**
650	Wall Casing	D	Beige	Wood	Kitchen	Int	3	Negative	0.9	$^{mg}/_{cm^2}$	Unit 111
651	Wall Casing	D	Beige	Wood	Kitchen	Int	3	Negative	0.8	$^{mg}/_{cm^2}$	Unit 111
652	Wall Casing	D	Beige	Wood	Kitchen	Int	3	Negative	0.8	$^{mg}/_{cm^2}$	Unit 111
653	Wall Casing	A	Beige	Wood	Kitchen	Int	3	Negative	0.8	$^{mg}/_{cm^2}$	Unit 111
654	Wall Casing	A	Beige	Wood	Kitchen	Int	3	Negative	0.9	$^{mg}/_{cm^2}$	Unit 111
655	Wall Casing	A	Beige	Wood	Kitchen	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	Unit 111
656	Wall Casing	A	Beige	Wood	Kitchen	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 111
657	Wall Casing	B	Beige	Wood	Kitchen	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	Unit 111
658	Wall Casing	B	Beige	Wood	Kitchen	Int	3	Negative	0.9	$^{mg}/_{cm^2}$	Unit 111
659	Wall Casing	B	Beige	Wood	Kitchen	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 111
660	Window Casing	A	Beige	Wood	Kitchen	Int	3	Negative	0.8	$^{mg}/_{cm^2}$	Unit 111
661	Window Casing	A	Beige	Wood	Kitchen	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 111
662	**Window Sill Stool**	**A**	**Beige**	**Wood**	**Kitchen**	**Int**	**3**	**POSITIVE**	**1.3**	**$^{mg}/_{cm^2}$**	**Unit 111**
663	Window Apron	A	Beige	Wood	Kitchen	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 111
664	Closet Door Casing	B	Beige	Wood	Kitchen	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 111
665	Closet Door	B	Beige	Wood	Kitchen	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	Unit 111
666	Closet Door	B	Beige	Wood	Kitchen	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	Unit 111
667	Closet Door	B	Beige	Wood	Kitchen	Int	3	Negative	0.9	$^{mg}/_{cm^2}$	Unit 111
668	**Ledge**	**C**	**Beige**	**Wood**	**Kitchen**	**Int**	**3**	**POSITIVE**	**1.7**	**$^{mg}/_{cm^2}$**	**Unit 111**
669	Cabinet	C	Beige	Wood	Kitchen	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 111
670	Cabinet Door	C	Beige	Wood	Kitchen	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 111

671	Cabinet Drawer	C	Beige	Wood	Kitchen	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 111
672	Ceiling	Ceiling	Beige	Plaster	Hallway	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 111
673	Baseboard	A	Beige	Wood	Hallway	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 111
674	Wall	A	Beige	Plaster	Hallway	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 111
675	Wall	B	Beige	Plaster	Hallway	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 111
676	Wall	C	Beige	Plaster	Hallway	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 111
677	Wall	D	Beige	Plaster	Hallway	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 111
678	Door Casing	A	Beige	Wood	Hallway	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 111
679	Door Stop	A	Beige	Wood	Hallway	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 111
680	Door Jamb	A	Beige	Wood	Hallway	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 111
681	Door	A	Beige	Wood	Hallway	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 111
682	Door Casing	A	Beige	Wood	Hallway	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 111
683	Door Jamb	A	Beige	Wood	Hallway	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 111
684	Door Stop	A	Beige	Wood	Hallway	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 111
685	Door	A	Beige	Wood	Hallway	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 111
686	Door Casing	B	Beige	Wood	Hallway	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 111
687	Door Stop	B	Beige	Wood	Hallway	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 111
688	Door Jamb	B	Beige	Wood	Hallway	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 111
689	Door	B	Beige	Wood	Hallway	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 111
690	Closet Door Casing	C	Beige	Wood	Hallway	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 111
691	Closet Door Stop	C	Beige	Wood	Hallway	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 111
692	Closet Door Jamb	C	Beige	Wood	Hallway	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 111
693	Closet Door	C	Beige	Wood	Hallway	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 111
694	Shelf Bracket	C	Beige	Wood	Hallway	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 111
695	Closet Shelf	C	Beige	Wood	Hallway	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 111
696	Closet Wall	C	Beige	Plaster	Hallway	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 111
697	Closet Door Casing	C	Beige	Wood	Hallway	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 111
698	Closet Door Stop	C	Beige	Wood	Hallway	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 111

699	Closet Door Jamb	C	Beige	Wood	Hallway	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 111
700	Closet Door	C	Beige	Wood	Hallway	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 111
701	Shelf Bracket	C	Beige	Wood	Hallway	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 111
702	Closet Shelf	C	Beige	Wood	Hallway	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 111
703	Clothes Rod	C	Beige	Wood	Hallway	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 111
704	Closet Wall	C	Beige	Plaster	Hallway	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 111
705	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	Unit 111
706	Crown Molding	D	Beige	Wood	Bedroom	Int	6	Negative	0.5	$^{mg}/_{cm^2}$	Unit 111
707	Baseboard	D	Beige	Wood	Bedroom	Int	6	Negative	0.8	$^{mg}/_{cm^2}$	Unit 111
708	Baseboard	D	Beige	Wood	Bedroom	Int	6	Negative	0.5	$^{mg}/_{cm^2}$	Unit 111
709	**Wall**	**A**	**Beige**	**Plaster**	**Bedroom**	**Int**	**6**	**POSITIVE**	**1.3**	**$^{mg}/_{cm^2}$**	**Unit 111**
710	**Wall**	**B**	**Beige**	**Plaster**	**Bedroom**	**Int**	**6**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 111**
711	Wall	C	Beige	Plaster	Bedroom	Int	6	Negative	0.6	$^{mg}/_{cm^2}$	Unit 111
712	Wall	D	Beige	Plaster	Bedroom	Int	6	Negative	0.1	$^{mg}/_{cm^2}$	Unit 111
713	Window Casing	A	Beige	Wood	Bedroom	Int	6	Negative	0.5	$^{mg}/_{cm^2}$	Unit 111
714	Window Sill Stool	A	Beige	Wood	Bedroom	Int	6	Negative	0.9	$^{mg}/_{cm^2}$	Unit 111
715	Window Sill Stool	A	Beige	Wood	Bedroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	Unit 111
716	Window Apron	A	Beige	Wood	Bedroom	Int	6	Negative	0.7	$^{mg}/_{cm^2}$	Unit 111
717	Window Apron	A	Beige	Wood	Bedroom	Int	6	Negative	0.6	$^{mg}/_{cm^2}$	Unit 111
718	Window Casing	A	Beige	Wood	Bedroom	Int	6	Negative	0.8	$^{mg}/_{cm^2}$	Unit 111
719	Window Casing	A	Beige	Wood	Bedroom	Int	6	Negative	0.8	$^{mg}/_{cm^2}$	Unit 111
720	Window Sill Stool	A	Beige	Wood	Bedroom	Int	6	Negative	0.9	$^{mg}/_{cm^2}$	Unit 111
721	Window Sill Stool	A	Beige	Wood	Bedroom	Int	6	Negative	0.9	$^{mg}/_{cm^2}$	Unit 111
722	Window Sill Stool	A	Beige	Wood	Bedroom	Int	6	Negative	0.6	$^{mg}/_{cm^2}$	Unit 111
723	Window Apron	A	Beige	Wood	Bedroom	Int	6	Negative	0.7	$^{mg}/_{cm^2}$	Unit 111
724	Window Apron	A	Beige	Wood	Bedroom	Int	6	Negative	0.7	$^{mg}/_{cm^2}$	Unit 111
725	Window Apron	A	Beige	Wood	Bedroom	Int	6	Negative	0.8	$^{mg}/_{cm^2}$	Unit 111
726	Closet Door Casing	B	Beige	Wood	Bedroom	Int	6	Negative	0.6	$^{mg}/_{cm^2}$	Unit 111

727	Closet Door Stop	B	Beige	Wood	Bedroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	Unit 111
728	Closet Door Jamb	B	Beige	Wood	Bedroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	Unit 111
729	Closet Door	B	Beige	Wood	Bedroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	Unit 111
730	Shelf Bracket	B	Beige	Wood	Bedroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	Unit 111
731	Closet Shelf	B	Beige	Wood	Bedroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	Unit 111
732	Closet Wall	B	Beige	Plaster	Bedroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	Unit 111
733	Door Casing	C	Beige	Wood	Bedroom	Int	6	Negative	0	$^{mg}/_{cm^2}$	Unit 111
734	Door Stop	C	Beige	Wood	Bedroom	Int	6	Negative	0.5	$^{mg}/_{cm^2}$	Unit 111
735	Door Jamb	C	Beige	Wood	Bedroom	Int	6	Negative	0.5	$^{mg}/_{cm^2}$	Unit 111
736	Door	C	Beige	Wood	Bedroom	Int	6	Negative	0.1	$^{mg}/_{cm^2}$	Unit 111
737	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	7	Negative	0.4	$^{mg}/_{cm^2}$	Unit 111
738	Crown Molding	C	Beige	Wood	Bedroom	Int	7	Negative	0.3	$^{mg}/_{cm^2}$	Unit 111
739	Baseboard	C	Beige	Wood	Bedroom	Int	7	Negative	0.6	$^{mg}/_{cm^2}$	Unit 111
740	Wall	A	Beige	Plaster	Bedroom	Int	7	Negative	0.8	$^{mg}/_{cm^2}$	Unit 111
741	Wall	A	Beige	Plaster	Bedroom	Int	7	Negative	0.7	$^{mg}/_{cm^2}$	Unit 111
742	Wall	A	Beige	Plaster	Bedroom	Int	7	Negative	0.9	$^{mg}/_{cm^2}$	Unit 111
743	Wall	B	Beige	Plaster	Bedroom	Int	7	Negative	0.7	$^{mg}/_{cm^2}$	Unit 111
744	Wall	B	Beige	Plaster	Bedroom	Int	7	Negative	0.4	$^{mg}/_{cm^2}$	Unit 111
745	Wall	C	Beige	Plaster	Bedroom	Int	7	Negative	0.9	$^{mg}/_{cm^2}$	Unit 111
746	Wall	C	Beige	Plaster	Bedroom	Int	7	Negative	0.9	$^{mg}/_{cm^2}$	Unit 111
747	Wall	C	Beige	Plaster	Bedroom	Int	7	Negative	0.8	$^{mg}/_{cm^2}$	Unit 111
748	Wall	D	Beige	Plaster	Bedroom	Int	7	Negative	0.7	$^{mg}/_{cm^2}$	Unit 111
749	**Wall**	**D**	**Beige**	**Plaster**	**Bedroom**	**Int**	**7**	**POSITIVE**	**1.1**	**$^{mg}/_{cm^2}$**	**Unit 111**
750	Window Casing	A	Beige	Wood	Bedroom	Int	7	Negative	0.4	$^{mg}/_{cm^2}$	Unit 111
751	Window Sill Stool	A	Beige	Wood	Bedroom	Int	7	Negative	0.1	$^{mg}/_{cm^2}$	Unit 111
752	Window Apron	A	Beige	Wood	Bedroom	Int	7	Negative	0.2	$^{mg}/_{cm^2}$	Unit 111
753	Window Casing	A	Beige	Wood	Bedroom	Int	7	Negative	0.7	$^{mg}/_{cm^2}$	Unit 111
754	Window Casing	A	Beige	Wood	Bedroom	Int	7	Negative	0.3	$^{mg}/_{cm^2}$	Unit 111

755	Window Sill Stool	A	Beige	Wood	Bedroom	Int	7	Negative	0.4	$^{mg}/_{cm^2}$	Unit 111
756	Window Apron	A	Beige	Wood	Bedroom	Int	7	Negative	0.6	$^{mg}/_{cm^2}$	Unit 111
757	**Window Sill Stool**	**B**	**Beige**	**Wood**	**Bedroom**	**Int**	**7**	**POSITIVE**	**1.6**	**$^{mg}/_{cm^2}$**	**Unit 111**
758	**Window Apron**	**B**	**Beige**	**Wood**	**Bedroom**	**Int**	**7**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 111**
759	**Window Casing**	**B**	**Beige**	**Wood**	**Bedroom**	**Int**	**7**	**POSITIVE**	**1.3**	**$^{mg}/_{cm^2}$**	**Unit 111**
760	Closet Door Casing	A	Beige	Wood	Bedroom	Int	7	Negative	0.7	$^{mg}/_{cm^2}$	Unit 111
761	Closet Door Casing	A	Beige	Wood	Bedroom	Int	7	Negative	0.8	$^{mg}/_{cm^2}$	Unit 111
762	Closet Door Casing	A	Beige	Wood	Bedroom	Int	7	Negative	0.7	$^{mg}/_{cm^2}$	Unit 111
763	Closet Door Stop	A	Beige	Wood	Bedroom	Int	7	Negative	0.1	$^{mg}/_{cm^2}$	Unit 111
764	Closet Door Jamb	A	Beige	Wood	Bedroom	Int	7	Negative	0.3	$^{mg}/_{cm^2}$	Unit 111
765	Closet Door	A	Beige	Wood	Bedroom	Int	7	Negative	0.2	$^{mg}/_{cm^2}$	Unit 111
766	Shelf Bracket	A	Beige	Wood	Bedroom	Int	7	Negative	0.3	$^{mg}/_{cm^2}$	Unit 111
767	Closet Wall	A	Beige	Plaster	Bedroom	Int	7	Negative	0.5	$^{mg}/_{cm^2}$	Unit 111
768	**Closet Door Casing**	**D**	**Beige**	**Wood**	**Bedroom**	**Int**	**7**	**POSITIVE**	**1.5**	**$^{mg}/_{cm^2}$**	**Unit 111**
769	Closet Door Stop	D	Beige	Wood	Bedroom	Int	7	Negative	0.3	$^{mg}/_{cm^2}$	Unit 111
770	Closet Door Jamb	D	Beige	Wood	Bedroom	Int	7	Negative	0.5	$^{mg}/_{cm^2}$	Unit 111
771	Closet Door	D	Beige	Wood	Bedroom	Int	7	Negative	0.1	$^{mg}/_{cm^2}$	Unit 111
772	Shelf Bracket	D	Beige	Wood	Bedroom	Int	7	Negative	0.3	$^{mg}/_{cm^2}$	Unit 111
773	Closet Shelf	D	Beige	Wood	Bedroom	Int	7	Negative	0.1	$^{mg}/_{cm^2}$	Unit 111
774	Clothes Rod	D	Beige	Metal	Bedroom	Int	7	Negative	0.5	$^{mg}/_{cm^2}$	Unit 111
775	Closet Wall	D	Beige	Plaster	Bedroom	Int	7	Negative	0.3	$^{mg}/_{cm^2}$	Unit 111
776	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	8	Negative	0.7	$^{mg}/_{cm^2}$	Unit 111
777	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	8	Negative	0.2	$^{mg}/_{cm^2}$	Unit 111
778	Wall	A	Beige	Plaster	Bathroom	Int	8	Negative	0.1	$^{mg}/_{cm^2}$	Unit 111
779	Wall	B	Beige	Plaster	Bathroom	Int	8	Negative	0.8	$^{mg}/_{cm^2}$	Unit 111
780	Wall	B	Beige	Plaster	Bathroom	Int	8	Negative	0.7	$^{mg}/_{cm^2}$	Unit 111
781	Wall	B	Beige	Plaster	Bathroom	Int	8	Negative	0.8	$^{mg}/_{cm^2}$	Unit 111
782	Wall	C	Beige	Plaster	Bathroom	Int	8	Negative	0.8	$^{mg}/_{cm^2}$	Unit 111
783	Wall	C	Beige	Plaster	Bathroom	Int	8	Negative	0.1	$^{mg}/_{cm^2}$	Unit 111

784	Wall	D	Beige	Plaster	Bathroom	Int	8	Negative	0.3	$^{mg}/_{cm^2}$	Unit 111
785	Door Casing	D	Beige	Wood	Bathroom	Int	8	Negative	0.5	$^{mg}/_{cm^2}$	Unit 111
786	Door Stop	D	Beige	Wood	Bathroom	Int	8	Negative	0.4	$^{mg}/_{cm^2}$	Unit 111
787	Door Jamb	D	Beige	Wood	Bathroom	Int	8	Negative	0.5	$^{mg}/_{cm^2}$	Unit 111
788	Door	D	Beige	Wood	Bathroom	Int	8	Negative	0.2	$^{mg}/_{cm^2}$	Unit 111
789	Med Cabinet	C	Beige	Metal	Bathroom	Int	8	Negative	0.1	$^{mg}/_{cm^2}$	Unit 421
790	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 421
791	Wall	A	Beige	Plaster	Kitchen	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 421
792	Wall	B	Beige	Plaster	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 421
793	Wall	C	Beige	Plaster	Kitchen	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 421
794	Wall	D	Beige	Plaster	Kitchen	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 421
795	Crown Molding	All	Beige	Wood	Kitchen	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 421
796	Cabinet Door	A	Beige	Wood	Kitchen	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 421
797	Cabinet Casing	A	Beige	Wood	Kitchen	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 421
798	Cabinet Shelf	A	Beige	Wood	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 421
799	Cabinet Back	A	Beige	Plaster	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 421
800	Cabinet Drawer	A	Beige	Wood	Kitchen	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 421
801	Door	B	Beige	Wood	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 421
802	Door Casing	B	Beige	Wood	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 421
803	Door Stop	B	Beige	Wood	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 421
804	Door Jamb	B	Beige	Wood	Kitchen	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 421
805	Window Sill Stool	C	Beige	Wood	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 421
806	Window Apron	C	Beige	Wood	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 421
807	Window Casing	C	Beige	Wood	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 421
808	Window Stop Interior	C	Beige	Wood	Kitchen	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 421
809	Ceiling	Ceiling	Beige	Plaster	Living Room	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 421
810	Wall	A	Beige	Plaster	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 421
811	Wall	B	Beige	Plaster	Living Room	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 421

812	Wall	C	Beige	Plaster	Living Room	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 421
813	Wall	D	Beige	Plaster	Living Room	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 421
814	Crown Molding	All	Beige	Wood	Living Room	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 421
815	Baseboard	All	Beige	Wood	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 421
816	Door	A	Beige	Wood	Living Room	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 421
817	Door Casing	A	Beige	Wood	Living Room	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 421
818	Door Stop	A	Beige	Wood	Living Room	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 421
819	Door Jamb	A	Beige	Wood	Living Room	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 421
820	Door	B	Beige	Wood	Living Room	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 421
821	Door Casing	B	Beige	Wood	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 421
822	Door Stop	B	Beige	Wood	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 421
823	Door Jamb	B	Beige	Wood	Living Room	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 421
824	Door	D	Beige	Wood	Living Room	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 421
825	Door Casing	D	Beige	Wood	Living Room	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 421
826	Door Stop	D	Beige	Wood	Living Room	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 421
827	Door Jamb	D	Beige	Wood	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 421
828	Window Sill Stool	C	Beige	Wood	Living Room	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 421
829	Window Apron	C	Beige	Wood	Living Room	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 421
830	Window Casing	C	Beige	Wood	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 421
831	Window Stop Interior	C	Beige	Wood	Living Room	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 421
832	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 421
833	Wall	A	Beige	Plaster	Bedroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 421
834	Wall	B	Beige	Plaster	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 421
835	Wall	C	Beige	Plaster	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 421
836	Wall	D	Beige	Plaster	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 421
837	Baseboard	All	Beige	Wood	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 421
838	Chair Rail	All	Beige	Wood	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 421
839	Closet Shelf	B	Beige	Wood	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 421

840	Clothes Rod	B	Beige	Metal	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 421
841	Closet Door	B	Beige	Wood	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 421
842	Closet Door Casing	B	Beige	Wood	Bedroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 421
843	Closet Door Jamb	B	Beige	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 421
844	Closet Shelf	B	Beige	Wood	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 421
845	Shelf Bracket	B	Beige	Wood	Bedroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 421
846	Closet Wall	B	Beige	Plaster	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 421
847	Door Casing	C	Beige	Wood	Bedroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 421
848	Door Stop	C	Beige	Wood	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 421
849	Door Jamb	C	Beige	Wood	Bedroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 421
850	Door	D	Beige	Wood	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 421
851	Door Casing	D	Beige	Wood	Bedroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 421
852	Door Stop	D	Beige	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 421
853	Door Jamb	D	Beige	Wood	Bedroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 421
854	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 421
855	Wall	A	Beige	Plaster	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 421
856	**Wall**	**B**	**Beige**	**Plaster**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1.4**	**$^{mg}/_{cm^2}$**	**Unit 421**
857	Wall	C	Beige	Plaster	Bathroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 421
858	Wall	D	Beige	Metal	Bathroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 421
859	**Med Cabinet**	**B**	**Beige**	**Metal**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 421**
860	Med Cabinet	B	Beige	Metal	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 421
861	**Door Casing**	**A**	**Beige**	**Wood**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1.6**	**$^{mg}/_{cm^2}$**	**Unit 421**
862	**Door Jamb**	**A**	**Beige**	**Wood**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1.3**	**$^{mg}/_{cm^2}$**	**Unit 421**
863	Window Sill Stool	C	Beige	Wood	Bathroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 421
864	Window Apron	C	Beige	Wood	Bathroom	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 421
865	Window Casing	C	Beige	Wood	Bathroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 421
866	Window Stop Interior	C	Beige	Wood	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	202
867	Wall	A	Beige	Plaster	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	202
868	Wall	B	Beige	Plaster	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	202

869	Wall	C	Beige	Plaster	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	202
870	Wall	D	Beige	Plaster	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	202
871	Ceiling	Ceiling	Beige	Plaster	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	202
872	Crown Molding	Ceiling	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	202
873	Baseboard	Floor	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	202
874	Floor	Floor	Stain	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	202
875	Window Sill Stool	D	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	202
876	Window Apron	D	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	202
877	Door Casing	A	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	202
878	Door	B	Orange	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	202
879	Door Casing	B	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	202
880	Door Jamb Interior	B	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	202
881	Door Jamb Exterior	B	White	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	202
882	Door Stop	B	White	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	202
883	Door Casing	C	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	202
884	Wall	A	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	202
885	Wall	B	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	202
886	Wall	C	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	202
887	Wall	D	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	202
888	Wall	A	White	Plaster	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	202
889	Wall	B	White	Plaster	Kitchen	Int	2	Negative	0.7	$^{mg}/_{cm^2}$	202
890	Wall	C	White	Plaster	Kitchen	Int	2	Negative	0.7	$^{mg}/_{cm^2}$	202
891	Wall	D	White	Plaster	Kitchen	Int	2	Negative	0.7	$^{mg}/_{cm^2}$	202
892	Ceiling	Ceiling	White	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	202
893	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	202
894	Baseboard	Floor	Beige	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	202
895	Wall Casing	D	Beige	Wood	Kitchen	Int	2	Negative	0.7	$^{mg}/_{cm^2}$	202
896	Cabinet In	C	Beige	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	202

897	Cabinet Out	C	Beige	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	202
898	Cabinet Casing	C	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	202
899	Cabinet Door	C	Beige	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	202
900	Cabinet In	B	Beige	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	202
901	Cabinet Out	B	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	202
902	Cabinet Casing	B	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	202
903	Cabinet Door	B	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	202
904	Cabinet Drawer	B	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	202
905	Window Casing	D	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	202
906	Window Sill Stool	D	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	202
907	Window Apron	D	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	202
908	Door Casing	A	Beige	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	202
909	Door Stop	A	Beige	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	202
910	Door Jamb	A	Beige	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	202
911	Wall	A	Beige	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	202
912	Wall	B	Beige	Plaster	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	202
913	Wall	C	Beige	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	202
914	Wall	D	Beige	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	202
915	Ceiling	Ceiling	Beige	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	202
916	Baseboard	Floor	Beige	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	202
917	Floor	Floor	Stain	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	202
918	Closet Wall	B	Beige	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	202
919	Closet Wall	B	Grey	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	202
920	Closet Shelf	B	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	202
921	Shelf Bracket	B	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	202
922	Closet Door	B	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	202
923	Closet Door Jamb	B	Beige	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	202
924	Closet Door Stop	B	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	202

925	Closet Door Casing	B	Beige	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	202
926	Door Casing	D	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	202
927	Door Casing	A	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	202
928	Wall	A	Beige	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	202
929	Wall	B	Beige	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	202
930	Wall	C	Beige	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	202
931	Wall	D	Beige	Plaster	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	202
932	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	202
933	**Wall**	**A**	**White**	**Paneling**	**Bathroom**	**Int**	**4**	**POSITIVE**	**3**	**$^{mg}/_{cm^2}$**	**202**
934	**Wall**	**B**	**White**	**Paneling**	**Bathroom**	**Int**	**4**	**POSITIVE**	**3.4**	**$^{mg}/_{cm^2}$**	**202**
935	**Wall**	**C**	**White**	**Paneling**	**Bathroom**	**Int**	**4**	**POSITIVE**	**3.3**	**$^{mg}/_{cm^2}$**	**202**
936	**Wall**	**D**	**White**	**Paneling**	**Bathroom**	**Int**	**4**	**POSITIVE**	**2.7**	**$^{mg}/_{cm^2}$**	**202**
937	Shelf Bracket	A	Beige	Wood	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	202
938	Clothes Rod	C	White	Wood	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	202
939	Window Casing	D	Beige	Wood	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	202
940	Window Sill Stool	D	Beige	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	202
941	Window Apron	D	Beige	Wood	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	202
942	Door	B	Beige	Wood	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	202
943	Door Casing	B	Beige	Wood	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	202
944	Door Stop	B	Beige	Wood	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	202
945	Door Jamb	B	Beige	Wood	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	202
946	**Wall**	**A**	**Beige**	**Plaster**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**202**
947	**Wall**	**B**	**Beige**	**Plaster**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**202**
948	**Wall**	**C**	**Beige**	**Plaster**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1.1**	**$^{mg}/_{cm^2}$**	**202**
949	**Wall**	**D**	**Beige**	**Plaster**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1.1**	**$^{mg}/_{cm^2}$**	**202**
950	**Wall**	**A**	**White**	**Plaster**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**202**
951	**Wall**	**B**	**White**	**Plaster**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**202**
952	**Wall**	**C**	**White**	**Plaster**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**202**
953	**Wall**	**D**	**White**	**Plaster**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**202**

954	Ceiling	Ceiling	White	Plaster	Bedroom	Int	5	Negative	0.8	$^{mg}/_{cm^2}$	202
955	**Ceiling**	**Ceiling**	**Beige**	**Plaster**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1.1**	**$^{mg}/_{cm^2}$**	**202**
956	Crown Molding	Ceiling	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	202
957	Baseboard	Floor	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	202
958	Floor	Floor	Beige	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	202
959	Closet Wall	B	Beige	Plaster	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	202
960	Closet Shelf	B	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	202
961	Shelf Bracket	B	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	202
962	Closet Door	B	Beige	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	202
963	Closet Shelf	B	Grey	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	202
964	Closet Door Jamb	B	Grey	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	202
965	Closet Door Stop	B	Grey	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	202
966	Closet Door Casing	B	Grey	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	202
967	Closet Door Jamb	B	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	202
968	Closet Door Stop	B	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	202
969	Closet Door Casing	B	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	202
970	Window Casing	D	White	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	202
971	Window Sill Stool	D	White	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	202
972	Window Apron	D	White	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	202
973	Window Casing	D	Beige	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	202
974	Window Sill Stool	D	Beige	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	202
975	Window Apron	D	Beige	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	202
976	Door	C	Beige	Metal	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	202
977	Door Casing	C	Beige	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	202
978	Door Stop	C	Beige	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	202
979	Door Jamb	C	Beige	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	202
980	Door Casing	C	White	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 117
981	Wall	A	Grey	Plaster	Kitchen	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 117

982	Wall	B	Grey	Plaster	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 117
983	Wall	C	Grey	Plaster	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 117
984	Wall	D	Grey	Plaster	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 117
985	Baseboard	All	Grey	Wood	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 117
986	Ceiling	Ceiling	Grey	Plaster	Kitchen	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 117
987	Crown Molding	All	Grey	Wood	Kitchen	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 117
988	Cabinet Door	All	Grey	Wood	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 117
989	Cabinet In	All	Grey	Wood	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 117
990	Cabinet Out	All	Grey	Wood	Kitchen	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 117
991	Cabinet Shelf	All	Grey	Wood	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 117
992	Window Casing	D	Grey	Wood	Kitchen	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 117
993	Window Sill Stool	D	Grey	Wood	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 117
994	Window Apron	D	Grey	Wood	Kitchen	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 117
995	Door Casing	A	Grey	Wood	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 117
996	Door Jamb	A	Grey	Wood	Kitchen	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 117
997	Wall	A	Grey	Plaster	Living Room	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 117
998	Wall	B	Grey	Plaster	Living Room	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 117
999	Wall	C	Grey	Plaster	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 117
1000	Wall	D	Grey	Plaster	Living Room	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 117
1001	Baseboard	All	Grey	Wood	Living Room	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 117
1002	Ceiling	Ceiling	Grey	Plaster	Living Room	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 117
1003	Crown Molding	All	Grey	Wood	Living Room	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 117
1004	Door Casing	C	Grey	Wood	Living Room	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 117
1005	Board	D	Brown	Wood	Kitchen	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 117
1006	Wall	A	Grey	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 117
1007	Wall	B	Grey	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 117
1008	Wall	C	Grey	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 117
1009	Wall	D	Grey	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 117

1010	Baseboard	All	Grey	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 117
1011	Ceiling	Ceiling	Grey	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 117
1012	Floor	Floor	Brown	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 117
1013	Closet Wall	A	Grey	Plaster	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 117
1014	Closet Shelf	A	Grey	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 117
1015	Shelf Bracket	A	Grey	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 117
1016	Closet Door	A	Grey	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 117
1017	Closet Door Jamb	A	Grey	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 117
1018	Closet Door Casing	A	Grey	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 117
1019	Closet Door Casing	B	Grey	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 117
1020	Closet Door Stop	B	Grey	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 117
1021	Closet Door Jamb	B	Grey	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 117
1022	Closet Door	B	Grey	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 117
1023	Shelf Bracket	B	Grey	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 117
1024	Closet Shelf	B	Grey	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 117
1025	Closet Wall	B	Grey	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 117
1026	Closet Wall	D	Grey	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 117
1027	Closet Shelf	D	Grey	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 117
1028	Shelf Bracket	D	Grey	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 117
1029	Closet Door	D	Grey	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 117
1030	Closet Door Jamb	D	Grey	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 117
1031	Closet Door Stop	D	Grey	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 117
1032	Closet Door Casing	D	Grey	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 117
1033	Door Casing	A	Grey	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 117
1034	Door Stop	A	Grey	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 117
1035	Door Jamb	A	Grey	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 117
1036	Door Jamb	B	Grey	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 117
1037	Door Stop	B	Grey	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 117

1038	Door Casing	B	Grey	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 117
1039	Door	C	Grey	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 117
1040	Door Casing	C	Grey	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 117
1041	Door Stop	C	Grey	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 117
1042	Door Jamb	C	Grey	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 117
1043	Door Jamb	C	Grey	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 117
1044	Door Stop	C	Grey	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 117
1045	Door Casing	C	Grey	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 117
1046	Door	C	Grey	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 117
1047	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 117
1048	Crown Molding	B	Beige	Wood	Bedroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 117
1049	Baseboard	B	Beige	Wood	Bedroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 117
1050	Wall	A	Beige	Plaster	Bedroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 117
1051	Wall	B	Beige	Plaster	Bedroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 117
1052	Wall	C	Beige	Plaster	Bedroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 117
1053	Wall	D	Beige	Plaster	Bedroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 117
1054	Window Casing	C	Beige	Wood	Bedroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 117
1055	Window Sill Stool	C	Beige	Wood	Bedroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 117
1056	Window Apron	C	Beige	Wood	Bedroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 117
1057	Door Casing	A	Beige	Wood	Bedroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 117
1058	Door Stop	A	Beige	Wood	Bedroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 117
1059	Door Jamb	A	Beige	Wood	Bedroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 117
1060	Door	A	Beige	Wood	Bedroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 117
1061	Closet Door Casing	B	Beige	Wood	Bedroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 117
1062	Closet Door Stop	B	Beige	Wood	Bedroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 117
1063	Closet Door Jamb	B	Beige	Wood	Bedroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 117
1064	Closet Door	B	Beige	Wood	Bedroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 117
1065	Shelf Bracket	B	Beige	Wood	Bedroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 117

1066	Closet Shelf	B	Beige	Wood	Bedroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 117
1067	Clothes Rod	B	Beige	Metal	Bedroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 117
1068	Closet Wall	B	Beige	Plaster	Bedroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 117
1069	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit 117
1070	Crown Molding	D	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 117
1071	Baseboard	D	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 117
1072	Wall	A	Beige	Plaster	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 117
1073	Wall	B	Beige	Plaster	Bedroom	Int	5	Negative	0.8	$^{mg}/_{cm^2}$	Unit 117
1074	Wall	B	Beige	Plaster	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 117
1075	Wall	C	Beige	Plaster	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit 117
1076	Wall	D	Beige	Plaster	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 117
1077	Window Casing	C	Beige	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 117
1078	Window Sill Stool	C	Beige	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 117
1079	Window Apron	C	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 117
1080	Door Casing	D	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 117
1081	Door Stop	D	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 117
1082	Door Jamb	D	Beige	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 117
1083	Closet Door Casing	A	Beige	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 117
1084	Closet Door Stop	A	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 117
1085	Closet Door Jamb	A	Beige	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 117
1086	Closet Door	A	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 117
1087	Shelf Bracket	A	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 117
1088	Closet Shelf	A	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 117
1089	Closet Wall	A	Beige	Plaster	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit 117
1090	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	Unit 117
1091	Wall	A	Beige	Plaster	Bathroom	Int	6	Negative	0.1	$^{mg}/_{cm^2}$	Unit 117
1092	Wall	B	Beige	Plaster	Bathroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	Unit 117
1093	Wall	C	Beige	Plaster	Bathroom	Int	6	Negative	0.7	$^{mg}/_{cm^2}$	Unit 117

1094	Wall	C	Beige	Plaster	Bathroom	Int	6	Negative	0.7	mg/cm^2	Unit 117
1095	Wall	C	Beige	Plaster	Bathroom	Int	6	Negative	0.6	mg/cm^2	Unit 117
1096	Wall	D	Beige	Plaster	Bathroom	Int	6	Negative	0.2	mg/cm^2	Unit 117
1097	Window Casing	C	Beige	Plaster	Bathroom	Int	6	Negative	0.5	mg/cm^2	Unit 117
1098	Window Sill Stool	C	Beige	Plaster	Bathroom	Int	6	Negative	0.2	mg/cm^2	Unit 117
1099	Window Apron	C	Beige	Plaster	Bathroom	Int	6	Negative	0.5	mg/cm^2	Unit 117
1100	Med Cabinet	D	Beige	Metal	Bathroom	Int	6	Negative	0.3	mg/cm^2	Unit 117
1101	Door Casing	A	Beige	Wood	Bathroom	Int	6	Negative	0.1	mg/cm^2	Unit 117
1102	Door Stop	A	Beige	Wood	Bathroom	Int	6	Negative	0.5	mg/cm^2	Unit 117
1103	Door Jamb	A	Beige	Wood	Bathroom	Int	6	Negative	0.2	mg/cm^2	Unit 117
1104	Door	A	Beige	Wood	Bathroom	Int	6	Negative	0.3	mg/cm^2	Unit 117
1105	**Window Stop Interior**	**D**	**Unknown**	**Wood**	**Kitchen**	**Int**	**1**	**POSITIVE**	**1.05**	**mg/cm^2**	**Unit 117**
1106	**Window Stop Interior**	**D**	**Unknown**	**Wood**	**Living Room**	**Int**	**2**	**POSITIVE**	**1.05**	**mg/cm^2**	**Unit 117**
1107	**Window Stop Interior**	**C**	**Unknown**	**Wood**	**Bedroom**	**Int**	**4**	**POSITIVE**	**1.05**	**mg/cm^2**	**Unit 117**
1108	**Window Stop Interior**	**C**	**Unknown**	**Wood**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1.05**	**mg/cm^2**	**Unit 117**
1109	**Window Stop Interior**	**C**	**Unknown**	**Wood**	**Bathroom**	**Int**	**6**	**POSITIVE**	**1.05**	**mg/cm^2**	**Unit 119**
1110	Wall	A	Beige	Plaster	Living Room	Int	1	Negative	0.1	mg/cm^2	Unit 119
1111	Wall	B	Beige	Plaster	Living Room	Int	1	Negative	0.2	mg/cm^2	Unit 119
1112	Wall	C	Beige	Plaster	Living Room	Int	1	Negative	0.1	mg/cm^2	Unit 119
1113	Wall	D	Beige	Plaster	Living Room	Int	1	Negative	0.2	mg/cm^2	Unit 119
1114	Baseboard	All	Beige	Wood	Living Room	Int	1	Negative	0.6	mg/cm^2	Unit 119
1115	Ceiling	Ceiling	Beige	Plaster	Living Room	Int	1	Negative	0	mg/cm^2	Unit 119
1116	Crown Molding	All	Beige	Plaster	Living Room	Int	1	Negative	0	mg/cm^2	Unit 119
1117	Closet Wall	D	Beige	Plaster	Living Room	Int	1	Negative	0.5	mg/cm^2	Unit 119
1118	Closet Shelf	D	Beige	Wood	Living Room	Int	1	Negative	0.1	mg/cm^2	Unit 119
1119	Shelf Bracket	D	Beige	Wood	Living Room	Int	1	Negative	0.5	mg/cm^2	Unit 119
1120	Closet Door	D	Beige	Wood	Living Room	Int	1	Negative	0.2	mg/cm^2	Unit 119
1121	Closet Door Jamb	D	Beige	Wood	Living Room	Int	1	Negative	0.6	mg/cm^2	Unit 119
1122	Closet Door Stop	D	Beige	Wood	Living Room	Int	1	Negative	0.5	mg/cm^2	Unit 119

1123	Closet Door Casing	D	Beige	Wood	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 119
1124	Window Casing	C	Beige	Wood	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 119
1125	Window Jamb	C	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 119
1126	Window Casing	C	Beige	Wood	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 119
1127	Window Apron	C	Beige	Wood	Living Room	Int	1	Negative	0.8	$^{mg}/_{cm^2}$	Unit 119
1128	Window Apron	C	Beige	Wood	Living Room	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit 119
1129	Window Apron	C	Beige	Wood	Living Room	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit 119
1130	Window Sill Stool	C	Beige	Wood	Living Room	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 119
1131	Door	A	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 119
1132	Door Casing	A	Beige	Wood	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 119
1133	Door Stop	A	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 119
1134	Door Jamb	A	Beige	Wood	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 119
1135	Door Jamb	B	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 119
1136	Door Stop	B	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 119
1137	Door Casing	B	Beige	Wood	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 119
1138	Wall	A	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 119
1139	Wall	B	Beige	Plaster	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 119
1140	Wall	C	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 119
1141	Wall	D	Beige	Plaster	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 119
1142	Baseboard	All	Beige	Wood	Kitchen	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 119
1143	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 119
1144	Crown Molding	All	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 119
1145	Cabinet Door	All	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 119
1146	Cabinet Drawer	All	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 119
1147	Cabinet Front	All	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 119
1148	Cabinet Front	All	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 119
1149	Cabinet In	All	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 119
1150	Cabinet Shelf	All	Beige	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 119

1151	Cabinet Drawer	All	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 119
1152	Window Casing	C	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 119
1153	Window Sill Stool	C	Beige	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 119
1154	Window Apron	C	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 119
1155	Door Casing	D	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 119
1156	Door Jamb	D	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 119
1157	Wall	A	Beige	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 119
1158	Wall	C	Beige	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 119
1159	Wall	C	Beige	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 119
1160	Wall	D	Beige	Plaster	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 119
1161	Baseboard	All	Beige	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 119
1162	Ceiling	Ceiling	Beige	Plaster	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 119
1163	Closet Door	A	Beige	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 119
1164	Closet Door Jamb	A	Beige	Wood	Hallway	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	Unit 119
1165	Closet Door Stop	A	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 119
1166	Closet Door Casing	A	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 119
1167	Door Casing	C	Beige	Wood	Hallway	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 119
1168	Door Stop	C	Beige	Wood	Hallway	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 119
1169	Door Jamb	C	Beige	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 119
1170	Door Jamb	D	Beige	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 119
1171	Door Stop	D	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 119
1172	Door Casing	D	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 119
1173	Door	D	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 119
1174	Wall	A	Beige	Plaster	Bathroom	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 119
1175	Wall	B	Beige	Plaster	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 119
1176	Wall	C	Beige	Plaster	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 119
1177	Wall	D	Beige	Plaster	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 119
1178	Cabinet Door	D	Beige	Metal	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 119

1179	Cabinet In	D	Beige	Metal	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 119
1180	Cabinet Out	D	Beige	Metal	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 119
1181	Cabinet Shelf	D	Beige	Metal	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 119
1182	Window Casing	C	Beige	Wood	Bathroom	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 119
1183	Window Sill Stool	C	Beige	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 119
1184	Window Apron	C	Beige	Wood	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 119
1185	Door Casing	A	Beige	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 119
1186	Door Jamb	A	Beige	Wood	Bathroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 119
1187	Wall	A	Beige	Plaster	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 119
1188	Wall	B	Beige	Plaster	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 119
1189	Wall	C	Beige	Plaster	Bedroom	Int	5	Negative	0.6	$^{mg}/_{cm^2}$	Unit 119
1190	Wall	D	Beige	Plaster	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit 119
1191	Baseboard	All	Beige	Wood	Bedroom	Int	5	Negative	0.6	$^{mg}/_{cm^2}$	Unit 119
1192	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 119
1193	Crown Molding	All	Beige	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 119
1194	Closet Wall	A	Beige	Plaster	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 119
1195	Closet Shelf	A	Beige	Wood	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit 119
1196	Shelf Bracket	A	Beige	Wood	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit 119
1197	Closet Door	A	Clear-Stain	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 119
1198	Closet Door Jamb	A	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 119
1199	Closet Door Stop	A	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 119
1200	Closet Door Casing	A	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 119
1201	Window Casing	C	Beige	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 119
1202	Window Sill Stool	C	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 119
1203	Window Apron	C	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 119
1204	Door	B	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 119
1205	Door Casing	B	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 119
1206	Door Stop	B	Beige	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 119

1207	Door Jamb	B	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	-
1208	**Window Stop Interior**	**C**	**Unknown**	**Wood**	**Living Room**	**Int**	**1**	**POSITIVE**	**1.05**	**$^{mg}/_{cm^2}$**	**-**
1209	**Window Stop Interior**	**C**	**Unknown**	**Wood**	**Living Room**	**Int**	**1**	**POSITIVE**	**1.05**	**$^{mg}/_{cm^2}$**	**-**
1210	**Window Casing**	**C**	**Unknown**	**Wood**	**Living Room**	**Int**	**1**	**POSITIVE**	**1.05**	**$^{mg}/_{cm^2}$**	**-**
1211	**Window Stop Interior**	**C**	**Unknown**	**Wood**	**Kitchen**	**Int**	**2**	**POSITIVE**	**1.05**	**$^{mg}/_{cm^2}$**	**-**
1212	**Window Stop Interior**	**C**	**Unknown**	**Wood**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1.05**	**$^{mg}/_{cm^2}$**	**-**
1213	**Window Stop Interior**	**C**	**Unknown**	**Wood**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1.05**	**$^{mg}/_{cm^2}$**	**120**
1214	Wall	A	White	Plaster	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	120
1215	Wall	B	White	Plaster	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	120
1216	Wall	C	White	Plaster	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	120
1217	Wall	D	White	Plaster	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	120
1218	Ceiling	Ceiling	White	Plaster	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	120
1219	Crown Molding	Ceiling	White	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	120
1220	Crown Molding	Ceiling	White	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	120
1221	Baseboard	Floor	White	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	120
1222	Floor	Floor	Stain	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	120
1223	Window Casing	C	White	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	120
1224	Window Sill Stool	C	White	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	120
1225	Window Apron	C	White	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	120
1226	Door Casing	B	White	Wood	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	120
1227	Door Casing	D	White	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	120
1228	Door	A	White	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	120
1229	Door	A	Orange	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	120
1230	Door	A	Stain	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	120
1231	Door Casing	A	White	Wood	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	120
1232	Door Stop	A	White	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	120
1233	Door Jamb	A	White	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	120
1234	Door Casing	A	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	120
1235	Door Stop	A	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	120

1236	Door Jamb	A	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	120
1237	Wall	A	Beige	Plaster	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	120
1238	Wall	B	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	120
1239	Wall	C	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	120
1240	Wall	D	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	120
1241	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	120
1242	Baseboard	Floor	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	120
1243	Closet Wall	B	White	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	120
1244	Closet Door	B	White	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	120
1245	Closet Door Jamb	B	White	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	120
1246	Closet Door Stop	B	White	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	120
1247	Closet Door Casing	B	White	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	120
1248	Wall Casing	B	White	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	120
1249	Wall Casing	C	White	Wood	Kitchen	Int	2	Negative	0.7	$^{mg}/_{cm^2}$	120
1250	Wall Casing	D	White	Wood	Kitchen	Int	2	Negative	0.7	$^{mg}/_{cm^2}$	120
1251	Cabinet In	A	White	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	120
1252	Cabinet Out	A	White	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	120
1253	Cabinet Casing	A	White	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	120
1254	Cabinet Door	A	White	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	120
1255	Cabinet Drawer	A	White	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	120
1256	Cabinet Shelf	A	White	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	120
1257	Window Casing	C	White	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	120
1258	Window Sill Stool	C	White	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	120
1259	Window Stop Interior	C	White	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	120
1260	Window Apron	C	White	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	120
1261	Window Jamb	C	White	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	120
1262	Door Casing	B	White	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	120
1263	Door Stop	B	White	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	120

1264	Door Jamb	B	White	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	120
1265	Wall	A	White	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	120
1266	Wall	B	White	Plaster	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	120
1267	Wall	C	White	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	120
1268	Wall	D	White	Plaster	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	120
1269	Ceiling	Ceiling	White	Plaster	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	120
1270	Baseboard	Floor	White	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	120
1271	Floor	Floor	Stain	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	120
1272	Closet Wall	A	Beige	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	120
1273	Closet Shelf	A	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	120
1274	Shelf Bracket	A	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	120
1275	Closet Door	B	White	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	120
1276	Closet Door Jamb	B	White	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	120
1277	Closet Door Stop	B	White	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	120
1278	Closet Door Casing	B	White	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	120
1279	Closet Baseboard	B	White	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	120
1280	Closet Door	D	White	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	120
1281	Closet Door Jamb	D	White	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	120
1282	Closet Door Stop	D	White	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	120
1283	Closet Door Casing	D	White	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	120
1284	Closet Door	A	White	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	120
1285	Closet Door Jamb	A	White	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	120
1286	Closet Door Stop	A	White	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	120
1287	Closet Door Casing	A	White	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	120
1288	Closet Door	A	Stain	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	120
1289	Closet Door Jamb	A	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	120
1290	Closet Door Stop	A	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	120
1291	Closet Door Casing	A	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	120

1292	Closet Baseboard	A	White	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	120
1293	Clothes Rod	A	White	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	120
1294	Door Casing	C	White	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	120
1295	Door Casing	C	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	120
1296	Door Casing	B	White	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	120
1297	Door Casing	B	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	120
1298	Wall	A	Beige	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	120
1299	Wall	B	Beige	Plaster	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	120
1300	Wall	C	Beige	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	120
1301	Wall	D	Beige	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	120
1302	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	120
1303	Window Casing	C	White	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	120
1304	Window Sill Stool	C	White	Wood	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	120
1305	Window Stop Interior	C	White	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	120
1306	Window Apron	C	White	Wood	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	120
1307	Door	A	White	Wood	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	120
1308	Door	A	Stain	Wood	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	120
1309	Door Casing	A	Beige	Wood	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	120
1310	Door Stop	A	Beige	Wood	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	120
1311	Door Jamb	A	Beige	Wood	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	120
1312	Door Casing	A	White	Wood	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	120
1313	Door Stop	A	White	Wood	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	120
1314	Door Jamb	A	White	Wood	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	120
1315	Wall	A	White	Plaster	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	120
1316	Wall	B	White	Plaster	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	120
1317	Wall	C	White	Plaster	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	120
1318	Wall	D	White	Plaster	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	120
1319	Ceiling	Ceiling	White	Plaster	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	120

1320	Crown Molding	Ceiling	White	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	120
1321	Baseboard	Floor	White	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	120
1322	Floor	Floor	Stain	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	120
1323	Closet Wall	A	White	Plaster	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	120
1324	Closet Shelf	A	White	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	120
1325	Shelf Bracket	A	White	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	120
1326	Closet Door	A	White	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	120
1327	Closet Door Jamb	A	White	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	120
1328	Closet Door Stop	A	White	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	120
1329	Closet Door Casing	A	White	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	120
1330	Window Casing	C	White	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	120
1331	Window Sill Stool	C	White	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	120
1332	Window Stop Interior	C	White	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	120
1333	Window Apron	C	White	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	120
1334	Window Jamb	C	White	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	120
1335	Door	D	White	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	120
1336	Door Casing	D	White	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	120
1337	Door Stop	D	White	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	120
1338	Door Jamb	D	White	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	120
1339	Door Casing	D	Beige	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	120
1340	Door Stop	D	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	120
1341	Door Jamb	D	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 121
1342	Ceiling		Beige	Plaster	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 121
1343	**Crown Molding**	**Ceiling**	**Beige**	**Wood**	**Living Room**	**Int**	**1**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 121**
1344	Crown Molding	D	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 121
1345	Baseboard	D	Beige	Wood	Living Room	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 121
1346	Wall	A	Beige	Plaster	Living Room	Int	1	Negative	0.8	$^{mg}/_{cm^2}$	Unit 121
1347	**Wall**	**A**	**Beige**	**Plaster**	**Living Room**	**Int**	**1**	**POSITIVE**	**1.3**	**$^{mg}/_{cm^2}$**	**Unit 121**

1348	Wall	B	Beige	Plaster	Living Room	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit 121
1349	Wall	B	Beige	Plaster	Living Room	Int	1	Negative	0.8	$^{mg}/_{cm^2}$	Unit 121
1350	Wall	B	Beige	Plaster	Living Room	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit 121
1351	Wall	C	Beige	Plaster	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 121
1352	Wall	D	Beige	Plaster	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 121
1353	Door Casing	A	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 121
1354	Door Stop	A	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 121
1355	Door Jamb	A	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 121
1356	Door	A	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 121
1357	Door Casing	B	Beige	Wood	Living Room	Int	2	Negative	0.7	$^{mg}/_{cm^2}$	Unit 121
1358	Door Casing	B	Beige	Wood	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 121
1359	Door Stop	B	Beige	Wood	Living Room	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 121
1360	Door Jamb	B	Beige	Wood	Living Room	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 121
1361	Door	B	Beige	Wood	Living Room	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 121
1362	Door Casing	D	Beige	Wood	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 121
1363	Door Stop	D	Beige	Wood	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 121
1364	Door Jamb	D	Beige	Wood	Living Room	Int	2	Negative	0.8	$^{mg}/_{cm^2}$	Unit 121
1365	Door Jamb	D	Beige	Wood	Living Room	Int	2	Negative	0.7	$^{mg}/_{cm^2}$	Unit 121
1366	Door Jamb	D	Beige	Wood	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 121
1367	Door	D	Beige	Wood	Living Room	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 121
1368	Window Casing	C	Beige	Wood	Living Room	Int	2	Negative	0.8	$^{mg}/_{cm^2}$	Unit 121
1369	**Window Casing**	**C**	**Beige**	**Wood**	**Living Room**	**Int**	**2**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 121**
1370	Window Sill Stool	C	Beige	Wood	Living Room	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 121
1371	Window Apron	C	Beige	Wood	Living Room	Int	2	Negative	0.8	$^{mg}/_{cm^2}$	Unit 121
1372	Window Apron	C	Beige	Wood	Living Room	Int	2	Negative	0.9	$^{mg}/_{cm^2}$	Unit 121
1373	Window Apron	C	Beige	Wood	Living Room	Int	2	Negative	0.8	$^{mg}/_{cm^2}$	Unit 121
1374	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 121
1375	Crown Molding	B	Beige	Wood	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 121

1376	Baseboard	B	Beige	Wood	Kitchen	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit 121
1377	Baseboard	B	Beige	Wood	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 121
1378	Wall	A	Beige	Plaster	Kitchen	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 121
1379	Wall	B	Beige	Plaster	Kitchen	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 121
1380	Wall	C	Beige	Plaster	Kitchen	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 121
1381	Wall	D	Beige	Plaster	Kitchen	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 121
1382	Ledge	A	Beige	Wood	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 121
1383	Cabinet	A	Beige	Wood	Kitchen	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 121
1384	Cabinet Door	A	Beige	Wood	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 121
1385	Cabinet Drawer	A	Beige	Wood	Kitchen	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 121
1386	Closet Door Casing	B	Beige	Wood	Kitchen	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit 121
1387	Closet Door Casing	B	Beige	Wood	Kitchen	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit 121
1388	Closet Door Casing	B	Beige	Wood	Kitchen	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 121
1389	Closet Door Stop	B	Beige	Wood	Kitchen	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 121
1390	Closet Door Jamb	B	Beige	Wood	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 121
1391	Closet Door	B	Beige	Wood	Kitchen	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 121
1392	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 121
1393	Baseboard	D	Beige	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 121
1394	Wall	A	Beige	Plaster	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 121
1395	Wall	B	Beige	Plaster	Bedroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 121
1396	Wall	C	Beige	Plaster	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 121
1397	Wall	D	Beige	Plaster	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 121
1398	Door Casing	D	Beige	Wood	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 121
1399	Door Stop	D	Beige	Wood	Bedroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 121
1400	Door Jamb	D	Beige	Wood	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 121
1401	Door	D	Beige	Wood	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 121
1402	Door Casing	C	Beige	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 121
1403	Door Stop	C	Beige	Wood	Bedroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 121

1404	Door Jamb	C	Beige	Wood	Bedroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 121
1405	Door	C	Beige	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 121
1406	Shelf Bracket	B	Beige	Wood	Bedroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 121
1407	Closet Shelf	B	Beige	Wood	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 121
1408	Closet Door Casing	B	Beige	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 121
1409	Closet Door Stop	B	Beige	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 121
1410	Closet Door	B	Beige	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 121
1411	Closet Wall	B	Beige	Plaster	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 121
1412	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 121
1413	Wall	A	Beige	Plaster	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 121
1414	Wall	B	Beige	Plaster	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 121
1415	Wall	C	Beige	Plaster	Bathroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 121
1416	Wall	D	Beige	Plaster	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 121
1417	Window Casing	C	Beige	Wood	Bathroom	Int	4	Negative	0.8	$^{mg}/_{cm^2}$	Unit 121
1418	Window Casing	C	Beige	Wood	Bathroom	Int	4	Negative	0.8	$^{mg}/_{cm^2}$	Unit 121
1419	Window Casing	C	Beige	Wood	Bathroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 121
1420	Window Sill Stool	C	Beige	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 121
1421	Window Apron	C	Beige	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 121
1422	Door Casing	A	Beige	Wood	Bathroom	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 121
1423	Door Stop	A	Beige	Wood	Bathroom	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 121
1424	Door Jamb	A	Beige	Wood	Bathroom	Int	4	Negative	0.7	$^{mg}/_{cm^2}$	Unit 121
1425	Door Jamb	A	Beige	Wood	Bathroom	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 121
1426	Door	A	Beige	Wood	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 121
1427	Med Cabinet	B	Beige	Metal	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 201
1428	Wall	A	Beige	Plaster	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 201
1429	Wall	B	Beige	Plaster	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 201
1430	**Wall**	**C**	**Beige**	**Plaster**	**Living Room**	**Int**	**1**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 201**
1431	Wall	D	Beige	Plaster	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 201

1432	Baseboard	All	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 201
1433	Ceiling	Ceiling	Beige	Plaster	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 201
1434	Crown Molding	All	Beige	Wood	Living Room	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 201
1435	Floor	Floor	Brown	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 201
1436	Closet Wall	C	Beige	Plaster	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 201
1437	Closet Door Jamb	C	Beige	Plaster	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 201
1438	Closet Door Casing	C	Beige	Plaster	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 201
1439	Window Casing	A	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 201
1440	Window Sill Stool	A	Beige	Wood	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 201
1441	Window Apron	A	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 201
1442	Door Casing	D	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 201
1443	Door Stop	D	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 201
1444	Door Jamb	D	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 201
1445	**Wall**	**A**	**Beige**	**Plaster**	**Kitchen**	**Int**	**2**	**POSITIVE**	**1.3**	**$^{mg}/_{cm^2}$**	**Unit 201**
1446	**Wall**	**B**	**Beige**	**Plaster**	**Kitchen**	**Int**	**2**	**POSITIVE**	**1.3**	**$^{mg}/_{cm^2}$**	**Unit 201**
1447	Wall	C	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 201
1448	Wall	D	Beige	Plaster	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 201
1449	Baseboard	All	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 201
1450	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 201
1451	Crown Molding	All	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 201
1452	Cabinet Door	All	Beige	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 201
1453	Cabinet In	All	Beige	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 201
1454	Cabinet Out	All	Beige	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 201
1455	Cabinet Shelf	All	Beige	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 201
1456	Window Casing	A	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 201
1457	Window Sill Stool	A	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 201
1458	Window Apron	A	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 201
1459	Window Sill Stool	D	Beige	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 201

1460	Window Casing	D	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 201
1461	Window Casing	D	Beige	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 201
1462	Window Sill Stool	D	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 201
1463	Window Apron	D	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 201
1464	Door Casing	B	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 201
1465	Door Jamb	B	Beige	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 201
1466	Wall	A	Beige	Plaster	Hallway	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	Unit 201
1467	Wall	B	Beige	Plaster	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 201
1468	Wall	C	Beige	Plaster	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 201
1469	Wall	D	Beige	Plaster	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 201
1470	Wall	D	Beige	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 201
1471	Baseboard	All	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 201
1472	Ceiling	Ceiling	Beige	Plaster	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 201
1473	Floor	Floor	Brown	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 201
1474	Closet Wall	A	Beige	Plaster	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 201
1475	Closet Shelf	A	Beige	Wood	Hallway	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 201
1476	Shelf Bracket	A	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 201
1477	Closet Door	A	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 201
1478	Closet Door Jamb	A	Beige	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 201
1479	Closet Door Casing	C	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 201
1480	Closet Door Stop	C	Beige	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 201
1481	Closet Door Jamb	C	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 201
1482	Closet Door	C	Beige	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 201
1483	Shelf Bracket	C	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 201
1484	Closet Shelf	C	Beige	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 201
1485	Closet Wall	C	Beige	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 201
1486	Door	B	Beige	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 201
1487	Door Casing	B	Beige	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 201

1488	Door Stop	B	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 201
1489	Door Jamb	B	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 201
1490	Door Jamb	C	Beige	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 201
1491	Door Stop	C	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 201
1492	Door Casing	C	Beige	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 201
1493	Door	C	Beige	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 201
1494	Door	D	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 201
1495	Door Casing	D	Beige	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 201
1496	Door Stop	D	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 201
1497	Door Jamb	D	Beige	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 201
1498	Wall	A	Beige	Plaster	Bedroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 201
1499	Wall	B	Beige	Plaster	Bedroom	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 201
1500	Wall	C	Beige	Plaster	Bedroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 201
1501	Wall	D	Beige	Plaster	Bedroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 201
1502	Baseboard	All	Beige	Wood	Bedroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 201
1503	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 201
1504	Crown Molding	All	Beige	Wood	Bedroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 201
1505	Floor	Floor	Brown	Wood	Bedroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 201
1506	Closet Wall	B	Beige	Plaster	Bedroom	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 201
1507	Closet Shelf	B	Beige	Plaster	Bedroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 201
1508	Shelf Bracket	B	Beige	Plaster	Bedroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 201
1509	Closet Door	B	Beige	Wood	Bedroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 201
1510	Closet Door Jamb	B	Beige	Wood	Bedroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 201
1511	Closet Door Stop	B	Beige	Wood	Bedroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 201
1512	Closet Door Casing	B	Beige	Wood	Bedroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 201
1513	Window Casing	D	Beige	Wood	Bedroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 201
1514	Window Sill Stool	D	Beige	Wood	Bedroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 201
1515	Window Apron	D	Beige	Wood	Bedroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 201

1516	Door	A	Beige	Wood	Bedroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 201
1517	Door Casing	A	Beige	Wood	Bedroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 201
1518	Door Jamb	A	Beige	Wood	Bedroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 201
1519	Wall	A	Beige	Plaster	Bathroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 201
1520	Wall	B	Beige	Plaster	Bathroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 201
1521	Wall	C	Beige	Plaster	Bathroom	Int	5	Negative	0.7	$^{mg}/_{cm^2}$	Unit 201
1522	Wall	D	Beige	Plaster	Bathroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit 201
1523	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 201
1524	Cabinet Door	A	Beige	Metal	Bathroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 201
1525	Cabinet In	A	Beige	Metal	Bathroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 201
1526	Cabinet Out	A	Beige	Metal	Bathroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 201
1527	Cabinet Shelf	A	Beige	Metal	Bathroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 201
1528	Window Casing	D	Beige	Wood	Bathroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 201
1529	Window Sill Stool	D	Beige	Wood	Bathroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 201
1530	Window Apron	D	Beige	Wood	Bathroom	Int	5	Negative	0.6	$^{mg}/_{cm^2}$	Unit 201
1531	Door	B	Beige	Wood	Bathroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 201
1532	Door Casing	B	Beige	Wood	Bathroom	Int	5	Negative	0.7	$^{mg}/_{cm^2}$	Unit 201
1533	Door Jamb	B	Beige	Wood	Bathroom	Int	5	Negative	0.7	$^{mg}/_{cm^2}$	-
1534	**Window Stop Interior**	**A**	**Unknown**	**Wood**	**Living Room**	**Int**	**1**	**POSITIVE**	**1.05**	**$^{mg}/_{cm^2}$**	**-**
1535	**Window Stop Interior**	**A**	**Unknown**	**Wood**	**Living Room**	**Int**	**1**	**POSITIVE**	**1.05**	**$^{mg}/_{cm^2}$**	**-**
1536	**Window Stop Interior**	**A**	**Unknown**	**Wood**	**Kitchen**	**Int**	**2**	**POSITIVE**	**1.05**	**$^{mg}/_{cm^2}$**	**-**
1537	**Window Stop Interior**	**D**	**Unknown**	**Wood**	**Kitchen**	**Int**	**2**	**POSITIVE**	**1.05**	**$^{mg}/_{cm^2}$**	**-**
1538	**Window Stop Interior**	**D**	**Unknown**	**Wood**	**Kitchen**	**Int**	**2**	**POSITIVE**	**1.05**	**$^{mg}/_{cm^2}$**	**-**
1539	**Window Stop Interior**	**D**	**Unknown**	**Wood**	**Bedroom**	**Int**	**4**	**POSITIVE**	**1.05**	**$^{mg}/_{cm^2}$**	**-**
1540	**Window Stop Interior**	**D**	**Unknown**	**Wood**	**Bathroom**	**Int**	**5**	**POSITIVE**	**1.05**	**$^{mg}/_{cm^2}$**	**Unit 206**
1541	Wall	A	Beige	Plaster	Bedroom	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 206
1542	Wall	B	Beige	Plaster	Bedroom	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit 206
1543	Wall	B	Beige	Plaster	Bedroom	Int	1	Negative	0.8	$^{mg}/_{cm^2}$	Unit 206
1544	Wall	B	Beige	Plaster	Bedroom	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit 206

1545	Wall	C	Beige	Plaster	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 206
1546	Wall	D	Beige	Plaster	Bedroom	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 206
1547	Baseboard	All	Beige	Wood	Bedroom	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit 206
1548	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 206
1549	Crown Molding	All	Beige	Wood	Bedroom	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 206
1550	Floor	Floor	Brown	Wood	Bedroom	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 206
1551	Window Casing	A	Brown	Wood	Bedroom	Int	1	Negative	0.8	$^{mg}/_{cm^2}$	Unit 206
1552	Window Casing	A	Brown	Wood	Bedroom	Int	1	Negative	0.8	$^{mg}/_{cm^2}$	Unit 206
1553	Window Casing	A	Brown	Wood	Bedroom	Int	1	Negative	0.8	$^{mg}/_{cm^2}$	Unit 206
1554	Window Sill Stool	A	Brown	Wood	Bedroom	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 206
1555	Window Apron	A	Brown	Wood	Bedroom	Int	1	Negative	0.8	$^{mg}/_{cm^2}$	Unit 206
1556	Window Apron	A	Brown	Wood	Bedroom	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit 206
1557	Window Apron	A	Brown	Wood	Bedroom	Int	1	Negative	0.8	$^{mg}/_{cm^2}$	Unit 206
1558	Door	B	Beige	Wood	Bedroom	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 206
1559	**Door Casing**	**B**	**Beige**	**Wood**	**Bedroom**	**Int**	**1**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 206**
1560	Door Stop	B	Beige	Wood	Bedroom	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 206
1561	Door Jamb	B	Beige	Wood	Bedroom	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 206
1562	Door Jamb	C	Beige	Wood	Bedroom	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 206
1563	Door Stop	C	Beige	Wood	Bedroom	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 206
1564	**Door Casing**	**C**	**Beige**	**Wood**	**Bedroom**	**Int**	**1**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 206**
1565	Door	C	Grey	Metal	Bedroom	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 206
1566	Door Casing	D	Beige	Wood	Bedroom	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 206
1567	Door Stop	D	Beige	Wood	Bedroom	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 206
1568	Door Jamb	D	Beige	Wood	Bedroom	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 206
1569	Wall	A	Beige	Plaster	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 206
1570	Wall	B	Beige	Plaster	Kitchen	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 206
1571	Wall	C	Beige	Plaster	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 206
1572	Wall	D	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 206

1573	Baseboard	All	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 206
1574	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 206
1575	Crown Molding	All	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 206
1576	Cabinet Door	All	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 206
1577	Cabinet Drawer	All	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 206
1578	Cabinet In	All	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 206
1579	Cabinet Out	All	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 206
1580	Cabinet Shelf	All	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 206
1581	Window Casing	A	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 206
1582	Window Sill Stool	A	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 206
1583	Window Apron	A	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 206
1584	Door Casing	B	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 206
1585	Door Stop	B	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 206
1586	Door Jamb	B	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 206
1587	Closet Wall	B	Beige	Plaster	Bedroom	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 206
1588	Closet Wall	B	Beige	Plaster	Bedroom	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 206
1589	Closet Shelf	B	Beige	Wood	Bedroom	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 206
1590	Shelf Bracket	B	Beige	Wood	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 206
1591	Closet Door	B	Beige	Wood	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 206
1592	**Closet Door Jamb**	**B**	**Beige**	**Wood**	**Bedroom**	**Int**	**1**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 206**
1593	Closet Door Casing	B	Beige	Wood	Bedroom	Int	1	Negative	0.8	$^{mg}/_{cm^2}$	Unit 206
1594	Closet Door Casing	B	Beige	Wood	Bedroom	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 206
1595	Closet Door Jamb	B	Beige	Wood	Bedroom	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 206
1596	Closet Door	B	Beige	Wood	Bedroom	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 206
1597	Closet Door	B	Beige	Wood	Bedroom	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 206
1598	Shelf Bracket	B	Beige	Wood	Bedroom	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit 206
1599	Closet Shelf	B	Beige	Wood	Bedroom	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 206
1600	Closet Wall	B	Beige	Plaster	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 206

1601	Wall	A	Beige	Plaster	Bathroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 206
1602	Wall	B	Beige	Plaster	Bathroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 206
1603	Wall	C	Beige	Plaster	Bathroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 206
1604	Wall	D	Beige	Plaster	Bathroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 206
1605	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 206
1606	Cabinet Door	B	Beige	Metal	Bathroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 206
1607	Cabinet In	B	Beige	Metal	Bathroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 206
1608	Cabinet Out	B	Beige	Metal	Bathroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 206
1609	Cabinet Shelf	B	Beige	Metal	Bathroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 206
1610	Window Casing	A	Beige	Wood	Bathroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 206
1611	Window Sill Stool	A	Beige	Wood	Bathroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 206
1612	Window Apron	A	Beige	Wood	Bathroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 206
1613	Door	C	Beige	Wood	Bathroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 206
1614	Door Casing	C	Beige	Wood	Bathroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 206
1615	Door Stop	C	Beige	Wood	Bathroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 206
1616	Door Jamb	C	Beige	Wood	Bathroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 208
1617	Wall	A	Beige	Plaster	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 208
1618	Wall	B	Beige	Plaster	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 208
1619	Wall	C	Beige	Plaster	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 208
1620	Wall	D	Beige	Plaster	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 208
1621	Baseboard	All	Beige	Wood	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 208
1622	Ceiling	Ceiling	Beige	Plaster	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 208
1623	Crown Molding	All	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 208
1624	Crown Molding	All	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 208
1625	Floor	Floor	Clear-Stain	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 208
1626	Window Casing	A	Beige	Wood	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 208
1627	Window Sill Stool	A	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 208
1628	Window Stop Interior	A	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 208

1629	Window Apron	A	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 208
1630	Closet Wall	B	Beige	Plaster	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 208
1631	Closet Shelf	B	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 208
1632	Shelf Bracket	B	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 208
1633	Closet Door	B	Beige	Wood	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 208
1634	Closet Door Jamb	B	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 208
1635	Closet Door Stop	B	Beige	Wood	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 208
1636	Closet Door Casing	B	Beige	Wood	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 208
1637	Closet Door Casing	B	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 208
1638	Door Casing	D	Beige	Wood	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 208
1639	Door Stop	D	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 208
1640	Door Jamb	D	Beige	Wood	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 208
1641	Wall	A	Beige	Plaster	Kitchen	Int	2	Negative	0.8	$^{mg}/_{cm^2}$	Unit 208
1642	Wall	A	Beige	Plaster	Kitchen	Int	2	Negative	0.8	$^{mg}/_{cm^2}$	Unit 208
1643	Wall	A	Beige	Plaster	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 208
1644	Wall	B	Beige	Plaster	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 208
1645	Wall	C	Beige	Plaster	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 208
1646	Wall	D	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 208
1647	Baseboard	All	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 208
1648	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 208
1649	Crown Molding	All	Beige	Wood	Kitchen	Int	2	Negative	0.9	$^{mg}/_{cm^2}$	Unit 208
1650	Crown Molding	All	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 208
1651	Crown Molding	All	Beige	Wood	Kitchen	Int	2	Negative	0.7	$^{mg}/_{cm^2}$	Unit 208
1652	**Cabinet Door**	**All**	**Beige**	**Wood**	**Kitchen**	**Int**	**2**	**POSITIVE**	**1.1**	**$^{mg}/_{cm^2}$**	**Unit 208**
1653	**Cabinet Drawer**	**All**	**Beige**	**Wood**	**Kitchen**	**Int**	**2**	**POSITIVE**	**1.5**	**$^{mg}/_{cm^2}$**	**Unit 208**
1654	Cabinet In	All	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 208
1655	**Cabinet Out**	**All**	**Beige**	**Wood**	**Kitchen**	**Int**	**2**	**POSITIVE**	**1.6**	**$^{mg}/_{cm^2}$**	**Unit 208**
1656	Cabinet Shelf	All	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 208
1657	Window Casing	A	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 208

1658	Window Sill Stool	A	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 208
1659	Window Apron	A	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 208
1660	Door Casing	B	Beige	Wood	Kitchen	Int	2	Negative	0.7	$^{mg}/_{cm^2}$	Unit 208
1661	Door Jamb	B	Beige	Wood	Kitchen	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 208
1662	Wall	A	Beige	Plaster	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 208
1663	Wall	B	Beige	Plaster	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 208
1664	Wall	C	Beige	Plaster	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 208
1665	Wall	D	Beige	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 208
1666	Baseboard	All	Beige	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 208
1667	Ceiling	Ceiling	Beige	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 208
1668	Floor	Floor	Clear-Stain	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 208
1669	Closet Wall	B	Beige	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 208
1670	Closet Shelf	B	Beige	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 208
1671	Shelf Bracket	B	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 208
1672	Closet Door Jamb	B	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 208
1673	Closet Door Stop	B	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 208
1674	Closet Door Casing	B	Beige	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 208
1675	Door Casing	A	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 208
1676	Door Stop	A	Beige	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 208
1677	Door Jamb	A	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 208
1678	Door Jamb	B	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 208
1679	Door Stop	B	Beige	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 208
1680	Door Casing	B	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 208
1681	Door	B	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 208
1682	Closet Door	C	Beige	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 208
1683	Closet Door Jamb	C	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 208
1684	Closet Door Stop	C	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 208
1685	Closet Door Casing	C	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 208

1686	Door	D	Beige	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 208
1687	Door Casing	D	Beige	Wood	Hallway	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 208
1688	Door Stop	D	Beige	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 208
1689	Door Jamb	D	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 208
1690	Wall	A	Beige	Plaster	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 208
1691	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 208
1692	**Cabinet Door**	**A**	**Beige**	**Metal**	**Bathroom**	**Int**	**4**	**POSITIVE**	**2.9**	**$^{mg}/_{cm^2}$**	**Unit 208**
1693	Cabinet In	A	Beige	Metal	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 208
1694	**Cabinet Shelf**	**A**	**Beige**	**Metal**	**Bathroom**	**Int**	**4**	**POSITIVE**	**2.3**	**$^{mg}/_{cm^2}$**	**Unit 208**
1695	**Cabinet Out**	**A**	**Beige**	**Metal**	**Bathroom**	**Int**	**4**	**POSITIVE**	**3.2**	**$^{mg}/_{cm^2}$**	**Unit 208**
1696	**Window Casing**	**D**	**Beige**	**Wood**	**Bathroom**	**Int**	**4**	**POSITIVE**	**2.6**	**$^{mg}/_{cm^2}$**	**Unit 208**
1697	Window Sill Stool	D	Beige	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 208
1698	**Window Apron**	**D**	**Beige**	**Wood**	**Bathroom**	**Int**	**4**	**POSITIVE**	**4.7**	**$^{mg}/_{cm^2}$**	**Unit 208**
1699	Door	B	Beige	Wood	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 208
1700	**Door Casing**	**B**	**Beige**	**Wood**	**Bathroom**	**Int**	**4**	**POSITIVE**	**3.2**	**$^{mg}/_{cm^2}$**	**Unit 208**
1701	**Door Jamb**	**B**	**Beige**	**Wood**	**Bathroom**	**Int**	**4**	**POSITIVE**	**2.7**	**$^{mg}/_{cm^2}$**	**Unit 208**
1702	Wall	A	Beige	Plaster	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 208
1703	**Wall**	**B**	**Beige**	**Plaster**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1.5**	**$^{mg}/_{cm^2}$**	**Unit 208**
1704	Wall	C	Beige	Plaster	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 208
1705	**Wall**	**D**	**Beige**	**Plaster**	**Bedroom**	**Int**	**5**	**POSITIVE**	**2**	**$^{mg}/_{cm^2}$**	**Unit 208**
1706	**Baseboard**	**All**	**Beige**	**Wood**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1.3**	**$^{mg}/_{cm^2}$**	**Unit 208**
1707	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 208
1708	**Crown Molding**	**All**	**Beige**	**Wood**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1.1**	**$^{mg}/_{cm^2}$**	**Unit 208**
1709	**Window Casing**	**D**	**Beige**	**Wood**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1.5**	**$^{mg}/_{cm^2}$**	**Unit 208**
1710	**Window Sill Stool**	**D**	**Beige**	**Wood**	**Bedroom**	**Int**	**5**	**POSITIVE**	**2.6**	**$^{mg}/_{cm^2}$**	**Unit 208**
1711	**Window Apron**	**D**	**Beige**	**Wood**	**Bedroom**	**Int**	**5**	**POSITIVE**	**2.7**	**$^{mg}/_{cm^2}$**	**Unit 208**
1712	Closet Wall	C	Beige	Plaster	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 208
1713	Closet Shelf	C	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 208
1714	Shelf Bracket	C	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 208
1715	Closet Door	C	Beige	Wood	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit 208

1716	Closet Door Jamb	C	Beige	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 208
1717	Closet Door Stop	C	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 208
1718	**Closet Door Casing**	**C**	**Beige**	**Wood**	**Bedroom**	**Int**	**5**	**POSITIVE**	**2.2**	**$^{mg}/_{cm^2}$**	**Unit 208**
1719	**Door Casing**	**C**	**Beige**	**Wood**	**Bedroom**	**Int**	**5**	**POSITIVE**	**2.3**	**$^{mg}/_{cm^2}$**	**Unit 208**
1720	**Door Jamb**	**C**	**Beige**	**Wood**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1.4**	**$^{mg}/_{cm^2}$**	-
1721	**Window Stop Interior**	**A**	**Unknown**	**Wood**	**Kitchen**	**Int**	**2**	**POSITIVE**	**1.05**	**$^{mg}/_{cm^2}$**	-
1722	**Window Stop Interior**	**D**	**Unknown**	**Wood**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1.05**	**$^{mg}/_{cm^2}$**	-
1723	**Window Stop Interior**	**D**	**Unknown**	**Wood**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1.05**	**$^{mg}/_{cm^2}$**	**Unit 210**
1724	Ceiling	Ceiling	Beige	Plaster	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 210
1725	Crown Molding	A	Beige	Wood	Living Room	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 210
1726	Crown Molding	A	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 210
1727	Baseboard	A	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 210
1728	Wall	A	Beige	Plaster	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 210
1729	Wall	B	Beige	Plaster	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 210
1730	Wall	C	Beige	Plaster	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 210
1731	Wall	D	Beige	Plaster	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 210
1732	Closet Door Casing	A	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 210
1733	Closet Door Stop	A	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 210
1734	Closet Door Jamb	A	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 210
1735	Closet Door	A	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 210
1736	Closet Wall	A	Beige	Plaster	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 210
1737	Shelf Bracket	A	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 210
1738	Door Casing	B	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 210
1739	Door Jamb	B	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 210
1740	Door Stop	B	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 210
1741	Door	B	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 210
1742	Door Casing	C	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 210
1743	Door Stop	C	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 210
1744	Door Jamb	C	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 210

1745	Window Casing	D	Beige	Wood	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 210
1746	Window Apron	D	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 210
1747	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 210
1748	Crown Molding	C	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 210
1749	Baseboard	C	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 210
1750	Wall	A	Beige	Plaster	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 210
1751	Wall	B	Beige	Plaster	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 210
1752	Wall	C	Beige	Plaster	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 210
1753	Wall	D	Beige	Plaster	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 210
1754	Door Casing	A	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 210
1755	Door Stop	A	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 210
1756	Door Jamb	A	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 210
1757	Ledge	B	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 210
1758	Cabinet	B	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 210
1759	Cabinet Door	B	Beige	Wood	Kitchen	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 210
1760	Cabinet Drawer	B	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 210
1761	Window Casing	D	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 210
1762	Window Sill Stool	D	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 210
1763	Window Apron	D	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 210
1764	Ceiling	Ceiling	Beige	Plaster	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 210
1765	Wall	A	Beige	Plaster	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 210
1766	Wall	B	Beige	Plaster	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 210
1767	Wall	C	Beige	Plaster	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 210
1768	Wall	D	Beige	Plaster	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 210
1769	Closet Door Casing	A	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 210
1770	Closet Door Stop	A	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 210
1771	Closet Door Jamb	A	Beige	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 210
1772	Closet Door	A	Beige	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 210

1773	Shelf Bracket	A	Beige	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 210
1774	Closet Shelf	A	Beige	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 210
1775	Closet Wall	A	Beige	Plaster	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 210
1776	Closet Door Casing	A	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 210
1777	Closet Door Stop	A	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 210
1778	Closet Door Jamb	A	Beige	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 210
1779	Closet Door	A	Beige	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 210
1780	Shelf Bracket	A	Beige	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 210
1781	Closet Wall	A	Beige	Plaster	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 210
1782	Door Casing	C	Beige	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 210
1783	Door Stop	C	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 210
1784	Door Jamb	C	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 210
1785	Door	C	Beige	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 210
1786	Door Casing	D	Beige	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 210
1787	Door Stop	D	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 210
1788	Door Jamb	D	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 210
1789	Door	D	Beige	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 210
1790	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 210
1791	Wall	A	Beige	Plaster	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 210
1792	Wall	B	Beige	Plaster	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 210
1793	Wall	C	Beige	Plaster	Bathroom	Int	4	Negative	0.9	$^{mg}/_{cm^2}$	Unit 210
1794	Wall	C	Beige	Plaster	Bathroom	Int	4	Negative	0.8	$^{mg}/_{cm^2}$	Unit 210
1795	**Wall**	**C**	**Beige**	**Plaster**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 210**
1796	Wall	D	Beige	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 210
1797	Window Casing	C	Beige	Wood	Bathroom	Int	4	Negative	0.8	$^{mg}/_{cm^2}$	Unit 210
1798	Window Casing	C	Beige	Wood	Bathroom	Int	4	Negative	0.8	$^{mg}/_{cm^2}$	Unit 210
1799	Window Casing	C	Beige	Wood	Bathroom	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 210
1800	Window Sill Stool	C	Beige	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 210

1801	Window Apron	C	Beige	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 210
1802	Door Casing	A	Beige	Wood	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 210
1803	Door Stop	A	Beige	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 210
1804	Door Jamb	A	Beige	Wood	Bathroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 210
1805	Door	A	Beige	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 210
1806	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit 210
1807	Crown Molding	B	Beige	Wood	Bedroom	Int	5	Negative	0.6	$^{mg}/_{cm^2}$	Unit 210
1808	**Wall**	**A**	**Beige**	**Plaster**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 210**
1809	Wall	B	Beige	Plaster	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 210
1810	Wall	C	Beige	Plaster	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 210
1811	**Wall**	**D**	**Beige**	**Plaster**	**Bedroom**	**Int**	**5**	**POSITIVE**	**2.1**	**$^{mg}/_{cm^2}$**	**Unit 210**
1812	Window Casing	C	Beige	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 210
1813	Window Sill Stool	C	Beige	Wood	Bedroom	Int	5	Negative	0.8	$^{mg}/_{cm^2}$	Unit 210
1814	Window Sill Stool	C	Beige	Wood	Bedroom	Int	5	Negative	0.8	$^{mg}/_{cm^2}$	Unit 210
1815	Window Sill Stool	C	Beige	Wood	Bedroom	Int	5	Negative	0.9	$^{mg}/_{cm^2}$	Unit 210
1816	Window Apron	C	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 210
1817	Closet Door Casing	A	Beige	Wood	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit 210
1818	Closet Door Stop	A	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 210
1819	Closet Door Jamb	A	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 210
1820	Closet Door	A	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 210
1821	Shelf Bracket	A	Beige	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 210
1822	Clothes Rod	A	Beige	Metal	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 210
1823	Closet Wall	A	Beige	Plaster	Bedroom	Int	5	Negative	0.6	$^{mg}/_{cm^2}$	Unit 210
1824	Door Casing	B	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 210
1825	Door Stop	B	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 210
1826	Door Jamb	B	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 210
1827	Baseboard	B	Beige	Wood	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit 210
1828	Door	B	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	215

1829	Wall	A	White	Plaster	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	215
1830	Wall	B	White	Plaster	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	215
1831	Wall	C	White	Plaster	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	215
1832	Wall	D	White	Plaster	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	215
1833	Ceiling	D	White	Plaster	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	215
1834	Crown Molding	Ceiling	White	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	215
1835	Crown Molding	Ceiling	White	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	215
1836	Baseboard	Floor	White	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	215
1837	Floor	Floor	Stain	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	215
1838	Closet Wall	C	White	Plaster	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	215
1839	Closet Wall	C	Beige	Plaster	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	215
1840	Closet Shelf	C	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	215
1841	Shelf Bracket	C	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	215
1842	Closet Door	C	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	215
1843	Closet Door	C	White	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	215
1844	Closet Door Jamb	C	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	215
1845	Closet Door Stop	C	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	215
1846	Closet Door Casing	C	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	215
1847	Window Casing	A	White	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	215
1848	Window Sill Stool	A	White	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	215
1849	Window Apron	A	White	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	215
1850	Door Casing	B	White	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	215
1851	Wall Casing	B	White	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	215
1852	Wall	A	White	Plaster	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	215
1853	Wall	B	White	Plaster	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	215
1854	Wall	C	White	Plaster	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	215
1855	Wall	D	White	Plaster	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	215
1856	Wall	A	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	215

1857	Wall	B	Beige	Plaster	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	215
1858	Wall	C	Beige	Plaster	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	215
1859	Wall	D	Beige	Plaster	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	215
1860	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	215
1861	Ceiling	Ceiling	White	Plaster	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	215
1862	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	215
1863	Crown Molding	Ceiling	White	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	215
1864	Baseboard	Floor	White	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	215
1865	Wall Casing	A	White	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	215
1866	Wall Casing	B	White	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	215
1867	Wall Casing	D	White	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	215
1868	Cabinet In	C	White	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	215
1869	Cabinet Out	C	White	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	215
1870	Cabinet Shelf	C	White	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	215
1871	Cabinet Door	C	White	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	215
1872	Window Casing	A	White	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	215
1873	Window Sill Stool	A	White	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	215
1874	Window Apron	A	White	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	215
1875	Window Casing	B	White	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	215
1876	Window Sill Stool	B	White	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	215
1877	Window Apron	B	White	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	215
1878	Door Casing	D	White	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	215
1879	Door Stop	D	White	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	215
1880	Door Jamb	D	White	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	215
1881	Wall	A	White	Plaster	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	215
1882	Wall	B	White	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	215
1883	Wall	C	White	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	215
1884	Wall	D	White	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	215

1885	Ceiling	Ceiling	White	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	215
1886	Baseboard	Floor	White	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	215
1887	Floor	Floor	Stain	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	215
1888	Closet Wall	A	Blue	Plaster	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	215
1889	Closet Shelf	A	Blue	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	215
1890	Shelf Bracket	A	Blue	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	215
1891	Closet Door	A	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	215
1892	Closet Door Casing	A	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	215
1893	Closet Door Jamb	A	Beige	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	215
1894	Closet Door Stop	A	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	215
1895	Closet Wall	C	Blue	Plaster	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	215
1896	Closet Shelf	C	Blue	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	215
1897	Shelf Bracket	C	Blue	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	215
1898	Closet Door Jamb	C	White	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	215
1899	Closet Door Stop	C	White	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	215
1900	Closet Door Casing	C	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	215
1901	Closet Door	C	Blue	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	215
1902	Closet Door Casing	C	Blue	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	215
1903	Door Casing	B	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	215
1904	Door Casing	C	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	215
1905	Door	D	White	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	215
1906	Door	D	Orange	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	215
1907	Door	D	Stain	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	215
1908	Door Casing	D	White	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	215
1909	Door Stop	D	White	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	215
1910	Door Jamb	D	White	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	215
1911	Door Casing	D	Beige	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	215
1912	Door Stop	D	Beige	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	215

1913	Door Jamb	D	Beige	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	215
1914	Wall	A	Beige	Plaster	Bathroom	Int	4	Negative	0.8	$^{mg}/_{cm^2}$	215
1915	Wall	B	Beige	Plaster	Bathroom	Int	4	Negative	0.8	$^{mg}/_{cm^2}$	215
1916	Wall	C	Beige	Plaster	Bathroom	Int	4	Negative	0.8	$^{mg}/_{cm^2}$	215
1917	Wall	D	Beige	Plaster	Bathroom	Int	4	Negative	0.8	$^{mg}/_{cm^2}$	215
1918	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	215
1919	Cabinet In	A	Beige	Metal	Bathroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	215
1920	Cabinet Out	A	Beige	Metal	Bathroom	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	215
1921	Cabinet Door	A	Beige	Metal	Bathroom	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	215
1922	**Window Casing**	**B**	**White**	**Wood**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1.4**	**$^{mg}/_{cm^2}$**	**215**
1923	**Window Sill Stool**	**B**	**White**	**Wood**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1.4**	**$^{mg}/_{cm^2}$**	**215**
1924	**Window Apron**	**B**	**White**	**Wood**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**215**
1925	Door	D	Beige	Wood	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	215
1926	**Door Casing**	**D**	**Beige**	**Wood**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1.4**	**$^{mg}/_{cm^2}$**	**215**
1927	Door Stop	D	Beige	Wood	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	215
1928	Door Jamb	D	Beige	Wood	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	215
1929	Door	D	White	Wood	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	215
1930	**Door Casing**	**D**	**White**	**Wood**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1.2**	**$^{mg}/_{cm^2}$**	**215**
1931	Door Stop	D	White	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	215
1932	Door Jamb	D	White	Wood	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	215
1933	Wall	A	White	Plaster	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	215
1934	Wall	B	White	Plaster	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	215
1935	Wall	C	White	Plaster	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	215
1936	Wall	D	White	Plaster	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	215
1937	Ceiling	Ceiling	White	Plaster	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	215
1938	Crown Molding	Ceiling	White	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	215
1939	Baseboard	Ceiling	White	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	215
1940	Floor	Floor	Stain	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	215
1941	Baseboard	Floor	White	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	215

1942	Closet Wall	D	White	Plaster	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	215
1943	Shelf Bracket	D	White	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	215
1944	Closet Shelf	D	White	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	215
1945	Closet Door Jamb	D	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	215
1946	Closet Door Stop	D	Beige	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	215
1947	Closet Door Casing	D	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	215
1948	Window Casing	B	Beige	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	215
1949	Window Sill Stool	B	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	215
1950	Window Apron	B	Beige	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	215
1951	Door Casing	A	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	215
1952	Door Stop	A	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	215
1953	Door Jamb	A	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	217
1954	Wall	A	White	Plaster	Kitchen	Int	1	Negative	0	$^{mg}/_{cm^2}$	217
1955	Wall	B	White	Plaster	Kitchen	Int	1	Negative	0	$^{mg}/_{cm^2}$	217
1956	Wall	C	White	Plaster	Kitchen	Int	1	Negative	0	$^{mg}/_{cm^2}$	217
1957	Wall	D	White	Plaster	Kitchen	Int	1	Negative	0	$^{mg}/_{cm^2}$	217
1958	Ceiling	Ceiling	White	Plaster	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	217
1959	Crown Molding	Ceiling	White	Wood	Kitchen	Int	1	Negative	0	$^{mg}/_{cm^2}$	217
1960	Baseboard	Floor	White	Wood	Kitchen	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	217
1961	Wall Casing	A	White	Wood	Kitchen	Int	1	Negative	0	$^{mg}/_{cm^2}$	217
1962	Wall Casing	B	White	Wood	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	217
1963	Cabinet In	B	White	Wood	Kitchen	Int	1	Negative	0	$^{mg}/_{cm^2}$	217
1964	Cabinet Out	B	White	Wood	Kitchen	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	217
1965	Cabinet Casing	B	White	Wood	Kitchen	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	217
1966	Cabinet Shelf	B	White	Wood	Kitchen	Int	1	Negative	0	$^{mg}/_{cm^2}$	217
1967	Cabinet In	C	White	Wood	Kitchen	Int	1	Negative	0	$^{mg}/_{cm^2}$	217
1968	Cabinet Out	C	White	Wood	Kitchen	Int	1	Negative	0	$^{mg}/_{cm^2}$	217
1969	Cabinet Casing	C	White	Wood	Kitchen	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	217

1970	Cabinet Shelf	C	White	Wood	Kitchen	Int	1	Negative	0	$^{mg}/_{cm^2}$	217
1971	Cabinet Door	C	White	Wood	Kitchen	Int	1	Negative	0	$^{mg}/_{cm^2}$	217
1972	Window Casing	D	White	Wood	Kitchen	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	217
1973	Window Sill Stool	D	White	Wood	Kitchen	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	217
1974	Window Sill Stool	D	White	Wood	Kitchen	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	217
1975	Window Stop Interior	D	White	Wood	Kitchen	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	217
1976	Window Apron	D	White	Wood	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	217
1977	Door Casing	A	White	Wood	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	217
1978	Door Stop	A	White	Wood	Kitchen	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	217
1979	Door Jamb	A	White	Wood	Kitchen	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	217
1980	Wall	A	White	Plaster	Living Room	Int	2	Negative	0.8	$^{mg}/_{cm^2}$	217
1981	Wall	B	White	Plaster	Living Room	Int	2	Negative	0.8	$^{mg}/_{cm^2}$	217
1982	**Wall**	**C**	**White**	**Plaster**	**Living Room**	**Int**	**2**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**217**
1983	Wall	D	White	Plaster	Living Room	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	217
1984	Ceiling	Ceiling	White	Plaster	Living Room	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	217
1985	Crown Molding	Ceiling	White	Wood	Living Room	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	217
1986	Crown Molding	Ceiling	White	Wood	Living Room	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	217
1987	Baseboard	Floor	White	Wood	Living Room	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	217
1988	Floor	Floor	Stain	Wood	Living Room	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	217
1989	Wall Casing	C	White	Wood	Living Room	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	217
1990	Window Casing	D	White	Wood	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	217
1991	Window Sill Stool	D	White	Wood	Living Room	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	217
1992	Window Stop Interior	D	White	Wood	Living Room	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	217
1993	Window Apron	D	White	Wood	Living Room	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	217
1994	Window Mullion	D	White	Wood	Living Room	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	217
1995	Window Casing	D	Beige	Wood	Living Room	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	217
1996	Door Casing	C	Beige	Wood	Living Room	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	217
1997	Door Casing	C	White	Wood	Living Room	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	217

1998	Wall	A	White	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	217
1999	Wall	B	White	Plaster	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	217
2000	Wall	C	White	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	217
2001	Wall	D	White	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	217
2002	Ceiling	Ceiling	White	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	217
2003	Baseboard	Floor	White	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	217
2004	Floor	Floor	Stain	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	217
2005	Closet Wall	A	White	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	217
2006	Closet Shelf	A	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	217
2007	Shelf Bracket	A	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	217
2008	Closet Door	A	White	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	217
2009	Closet Door	A	Beige	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	217
2010	Closet Door Jamb	A	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	217
2011	Closet Door Stop	A	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	217
2012	Closet Door Casing	A	White	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	217
2013	Closet Wall	B	White	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	217
2014	Closet Shelf	B	White	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	217
2015	Shelf Bracket	B	White	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	217
2016	Shelf Bracket	B	Beige	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	217
2017	Closet Door	B	White	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	217
2018	Closet Door Jamb	B	White	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	217
2019	Closet Door Stop	B	White	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	217
2020	Closet Door Casing	B	White	Wood	Hallway	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	217
2021	Closet Door	B	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	217
2022	Closet Door Jamb	B	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	217
2023	Closet Door Stop	B	Beige	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	217
2024	Closet Door Casing	B	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	217
2025	Closet Wall	D	White	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	217

2026	Closet Shelf	D	White	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	217
2027	Shelf Bracket	D	White	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	217
2028	Closet Door	D	White	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	217
2029	Closet Door Jamb	D	White	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	217
2030	Closet Door Stop	D	White	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	217
2031	Closet Door Casing	D	White	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	217
2032	Door Casing	C	White	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	217
2033	Door Casing	B	White	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	217
2034	Door Casing	B	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	217
2035	Door	A	White	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	217
2036	Door	A	Orange	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	217
2037	Door Casing	A	White	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	217
2038	Door Casing	A	White	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	217
2039	Door Stop	A	White	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	217
2040	Door Jamb	A	White	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	217
2041	Wall	A	White	Plaster	Bedroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	217
2042	Wall	B	White	Plaster	Bedroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	217
2043	Wall	C	White	Plaster	Bedroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	217
2044	Wall	D	White	Plaster	Bedroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	217
2045	Ceiling	Ceiling	White	Plaster	Bedroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	217
2046	Crown Molding	Ceiling	White	Wood	Bedroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	217
2047	Baseboard	Floor	White	Wood	Bedroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	217
2048	Floor	Floor	Beige	Wood	Bedroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	217
2049	Closet Wall	B	White	Wood	Bedroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	217
2050	Closet Shelf	B	White	Wood	Bedroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	217
2051	Shelf Bracket	B	White	Wood	Bedroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	217
2052	Shelf Bracket	B	Beige	Wood	Bedroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	217
2053	Closet Door	B	White	Wood	Bedroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	217

2054	Closet Door Jamb	B	White	Wood	Bedroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	217
2055	Closet Door Stop	B	White	Wood	Bedroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	217
2056	Closet Door Casing	B	White	Wood	Bedroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	217
2057	Window Casing	C	White	Wood	Bedroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	217
2058	Window Sill Stool	C	White	Wood	Bedroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	217
2059	Window Apron	C	White	Wood	Bedroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	217
2060	Door	A	White	Wood	Bedroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	217
2061	Door Casing	A	White	Wood	Bedroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	217
2062	Door Stop	A	White	Wood	Bedroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	217
2063	Door Jamb	A	White	Wood	Bedroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	217
2064	Wall	A	White	Plaster	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	217
2065	Wall	B	White	Plaster	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	217
2066	Wall	C	White	Plaster	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	217
2067	Wall	D	White	Plaster	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	217
2068	Ceiling	Ceiling	White	Plaster	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	217
2069	Crown Molding	Ceiling	White	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	217
2070	Baseboard	Floor	White	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	217
2071	Floor	Floor	Stain	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	217
2072	Closet Wall	B	White	Wood	Bedroom	Int	5	Negative	0.6	$^{mg}/_{cm^2}$	217
2073	Closet Wall	B	White	Wood	Bedroom	Int	5	Negative	0.8	$^{mg}/_{cm^2}$	217
2074	Closet Shelf	B	White	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	217
2075	Shelf Bracket	B	White	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	217
2076	Closet Door	B	White	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	217
2077	Closet Door Jamb	B	White	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	217
2078	Closet Door Stop	B	White	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	217
2079	Closet Door Casing	B	White	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	217
2080	Window Casing	C	White	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	217
2081	Window Sill Stool	C	White	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	217

2082	Window Apron	C	White	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	217
2083	Door	D	White	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	217
2084	Door	D	Stain	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	217
2085	Door Casing	D	White	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	217
2086	Door Stop	D	White	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	217
2087	Door Jamb	D	White	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	217
2088	Door Casing	D	Beige	Wood	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	217
2089	Door Stop	D	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	217
2090	Door Jamb	D	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	217
2091	Wall	A	White	Plaster	Bathroom	Int	6	Negative	0	$^{mg}/_{cm^2}$	217
2092	Wall	B	White	Plaster	Bathroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	217
2093	Wall	C	White	Plaster	Bathroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	217
2094	Wall	D	White	Plaster	Bathroom	Int	6	Negative	0	$^{mg}/_{cm^2}$	217
2095	Ceiling	Ceiling	White	Plaster	Bathroom	Int	6	Negative	0	$^{mg}/_{cm^2}$	217
2096	Cabinet In	A	White	Metal	Bathroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	217
2097	Cabinet Out	A	White	Metal	Bathroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	217
2098	Cabinet Casing	A	White	Metal	Bathroom	Int	6	Negative	0.1	$^{mg}/_{cm^2}$	217
2099	Cabinet Door	A	White	Metal	Bathroom	Int	6	Negative	0.6	$^{mg}/_{cm^2}$	217
2100	Window Casing	D	White	Wood	Bathroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	217
2101	Window Sill Stool	D	White	Wood	Bathroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	217
2102	Window Apron	D	White	Wood	Bathroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	217
2103	Door	B	White	Wood	Bathroom	Int	6	Negative	0.1	$^{mg}/_{cm^2}$	217
2104	Door Casing	B	White	Wood	Bathroom	Int	6	Negative	0.5	$^{mg}/_{cm^2}$	217
2105	Door Stop	B	White	Wood	Bathroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	217
2106	Door Jamb	B	White	Wood	Bathroom	Int	6	Negative	0.1	$^{mg}/_{cm^2}$	218
2107	Wall	A	White	Plaster	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	218
2108	Wall	B	White	Plaster	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	218
2109	Wall	C	White	Plaster	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	218

2110	Wall	D	White	Plaster	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	218
2111	Ceiling	Ceiling	White	Plaster	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	218
2112	Crown Molding	Ceiling	White	Wood	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	218
2113	Baseboard	Floor	White	Wood	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	218
2114	Floor	Floor	Stain	Wood	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	218
2115	Window Casing	A	White	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	218
2116	Window Sill Stool	A	White	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	218
2117	Window Apron	A	White	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	218
2118	Door Casing	C	White	Wood	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	218
2119	Wall	A	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	218
2120	Wall	B	Beige	Plaster	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	218
2121	Wall	C	Beige	Plaster	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	218
2122	Wall	D	Beige	Plaster	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	218
2123	Wall	Ceiling	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	218
2124	Wall	A	White	Plaster	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	218
2125	Wall	B	White	Plaster	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	218
2126	Wall	C	White	Plaster	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	218
2127	Wall	D	White	Plaster	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	218
2128	Ceiling	Ceiling	White	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	218
2129	Crown Molding	Ceiling	White	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	218
2130	Baseboard	Floor	White	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	218
2131	Floor	Floor	Stain	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	218
2132	Wall Casing	A	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	218
2133	Wall Casing	D	Beige	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	218
2134	Cabinet In	D	White	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	218
2135	Cabinet Out	D	White	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	218
2136	Cabinet Shelf	D	White	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	218
2137	Cabinet Trim	D	White	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	218

2138	Cabinet Door	D	White	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	218
2139	Cabinet In	C	White	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	218
2140	Cabinet Out	C	White	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	218
2141	Cabinet Casing	C	White	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	218
2142	Cabinet Shelf	C	White	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	218
2143	Cabinet Door	C	White	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	218
2144	Window Casing	B	White	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	218
2145	Window Sill Stool	B	White	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	218
2146	Window Apron	B	White	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	218
2147	Door Casing	A	White	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	218
2148	Door Stop	A	White	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	218
2149	Door Jamb	A	White	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	218
2150	Door Casing	A	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	218
2151	Door Stop	A	Beige	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	218
2152	Door Jamb	A	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	218
2153	Wall	A	Beige	Plaster	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	218
2154	Wall	B	Beige	Plaster	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	218
2155	Wall	C	Beige	Plaster	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	218
2156	Wall	D	Beige	Plaster	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	218
2157	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	218
2158	Crown Molding	Ceiling	Beige	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	218
2159	Baseboard	Floor	Beige	Wood	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	218
2160	Floor	Floor	Stain	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	218
2161	Closet Wall	D	White	Wood	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	218
2162	Closet Shelf	D	White	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	218
2163	Shelf Bracket	D	White	Wood	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	218
2164	Closet Door	D	White	Wood	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	218
2165	Closet Door Jamb	D	White	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	218

2166	Closet Door Stop	D	White	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	218
2167	Closet Door Casing	D	White	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	218
2168	Window Casing	C	White	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	218
2169	Window Sill Stool	C	White	Wood	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	218
2170	Window Apron	C	White	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	218
2171	Door Casing	A	White	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	218
2172	Door Stop	A	White	Wood	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	218
2173	Door Jamb	A	White	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	218
2174	Door Casing	A	Beige	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	218
2175	Door Stop	A	Beige	Wood	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	218
2176	Door Jamb	A	Beige	Wood	Bedroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	218
2177	Wall	A	Beige	Plaster	Hallway	Int	4	Negative	0	$^{mg}/_{cm^2}$	218
2178	Wall	B	Beige	Plaster	Hallway	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	218
2179	Wall	C	Beige	Plaster	Hallway	Int	4	Negative	0	$^{mg}/_{cm^2}$	218
2180	Wall	D	Beige	Plaster	Hallway	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	218
2181	Ceiling	Ceiling	Beige	Plaster	Hallway	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	218
2182	Baseboard	Floor	Beige	Wood	Hallway	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	218
2183	Floor	Floor	Stain	Wood	Hallway	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	218
2184	Closet Wall	B	White	Wood	Hallway	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	218
2185	Closet Shelf	B	White	Wood	Hallway	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	218
2186	Shelf Bracket	B	White	Wood	Hallway	Int	4	Negative	0	$^{mg}/_{cm^2}$	218
2187	Closet Door	B	White	Wood	Hallway	Int	4	Negative	0	$^{mg}/_{cm^2}$	218
2188	Closet Door Jamb	B	White	Wood	Hallway	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	218
2189	Closet Door Stop	B	White	Wood	Hallway	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	218
2190	Closet Door Casing	B	White	Wood	Hallway	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	218
2191	Closet Wall	D	White	Wood	Hallway	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	218
2192	Closet Shelf	D	White	Wood	Hallway	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	218
2193	Shelf Bracket	D	White	Wood	Hallway	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	218

2194	Closet Door	D	White	Wood	Hallway	Int	4	Negative	0	$^{mg}/_{cm^2}$	218
2195	Closet Door Jamb	D	White	Wood	Hallway	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	218
2196	Closet Door Stop	D	White	Wood	Hallway	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	218
2197	Closet Door Casing	D	White	Wood	Hallway	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	218
2198	Door	A	Orange	Wood	Hallway	Int	4	Negative	0	$^{mg}/_{cm^2}$	218
2199	Door Casing	A	Orange	Wood	Hallway	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	218
2200	Door Stop	A	Orange	Wood	Hallway	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	218
2201	Door Jamb	A	Orange	Wood	Hallway	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	218
2202	Door Casing	C	White	Wood	Hallway	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	218
2203	Door Casing	C	White	Wood	Hallway	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	218
2204	Door Casing	D	White	Wood	Hallway	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	218
2205	Wall	A	Beige	Plaster	Bathroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	218
2206	Wall	B	Beige	Plaster	Bathroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	218
2207	Wall	C	Beige	Plaster	Bathroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	218
2208	Wall	D	Beige	Plaster	Bathroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	218
2209	Wall	Ceiling	Beige	Plaster	Bathroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	218
2210	Cabinet In	B	Beige	Metal	Bathroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	218
2211	Cabinet Out	B	Beige	Metal	Bathroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	218
2212	Cabinet Casing	B	Beige	Metal	Bathroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	218
2213	Cabinet Door	B	Beige	Metal	Bathroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	218
2214	Cabinet Shelf	B	Beige	Metal	Bathroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	218
2215	Door	A	White	Wood	Bathroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	218
2216	Door Casing	A	Beige	Wood	Bathroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	218
2217	Door Stop	A	Beige	Wood	Bathroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	218
2218	Door Jamb	A	Beige	Wood	Bathroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	218
2219	Wall	A	Beige	Plaster	Bedroom	Int	6	Negative	0	$^{mg}/_{cm^2}$	218
2220	Wall	B	Beige	Plaster	Bedroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	218
2221	Wall	D	Beige	Plaster	Bedroom	Int	6	Negative	0.1	$^{mg}/_{cm^2}$	218

2222	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	6	Negative	0	$^{mg}/_{cm^2}$	218
2223	Crown Molding	Ceiling	Beige	Wood	Bedroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	218
2224	Baseboard	Floor	Beige	Wood	Bedroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	218
2225	Floor	Floor	Stain	Wood	Bedroom	Int	6	Negative	0	$^{mg}/_{cm^2}$	218
2226	Closet Wall	A	Beige	Wood	Bedroom	Int	6	Negative	0	$^{mg}/_{cm^2}$	218
2227	Closet Shelf	A	Beige	Wood	Bedroom	Int	6	Negative	0	$^{mg}/_{cm^2}$	218
2228	Shelf Bracket	A	Beige	Wood	Bedroom	Int	6	Negative	0	$^{mg}/_{cm^2}$	218
2229	Closet Door	A	White	Wood	Bedroom	Int	6	Negative	0	$^{mg}/_{cm^2}$	218
2230	Closet Door Jamb	A	White	Wood	Bedroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	218
2231	Closet Door Stop	A	White	Wood	Bedroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	218
2232	Closet Door Casing	A	White	Wood	Bedroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	218
2233	Door	B	White	Wood	Bedroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	218
2234	Door	B	Beige	Wood	Bedroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	218
2235	Door Casing	B	Beige	Wood	Bedroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	218
2236	Door Stop	B	Beige	Wood	Bedroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	218
2237	Door Jamb	B	Beige	Wood	Bedroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	220
2238	**Wall**	**A**	**White**	**Plaster**	**Living Room**	**Int**	**1**	**POSITIVE**	**1.5**	**$^{mg}/_{cm^2}$**	**220**
2239	**Wall**	**B**	**White**	**Plaster**	**Living Room**	**Int**	**1**	**POSITIVE**	**1.6**	**$^{mg}/_{cm^2}$**	**220**
2240	**Wall**	**C**	**White**	**Plaster**	**Living Room**	**Int**	**1**	**POSITIVE**	**2.7**	**$^{mg}/_{cm^2}$**	**220**
2241	Wall	D	White	Plaster	Living Room	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	220
2242	**Wall**	**A**	**Beige**	**Plaster**	**Living Room**	**Int**	**1**	**POSITIVE**	**1.7**	**$^{mg}/_{cm^2}$**	**220**
2243	**Wall**	**B**	**Beige**	**Plaster**	**Living Room**	**Int**	**1**	**POSITIVE**	**1.6**	**$^{mg}/_{cm^2}$**	**220**
2244	Wall	C	Beige	Plaster	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	220
2245	Wall	D	Beige	Plaster	Living Room	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	220
2246	**Ceiling**	**Ceiling**	**White**	**Plaster**	**Living Room**	**Int**	**1**	**POSITIVE**	**1.7**	**$^{mg}/_{cm^2}$**	**220**
2247	Crown Molding	Ceiling	Beige	Wood	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	220
2248	Crown Molding	Ceiling	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	220
2249	Baseboard	Floor	Beige	Wood	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	220
2250	Floor	Floor	Brown	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	220

2251	Floor	Floor	Stain	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	220
2252	Closet Wall	B	Beige	Plaster	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	220
2253	**Closet Door Casing**	**B**	**Beige**	**Wood**	**Living Room**	**Int**	**1**	**POSITIVE**	**1.8**	**$^{mg}/_{cm^2}$**	**220**
2254	**Closet Door Casing**	**B**	**White**	**Wood**	**Living Room**	**Int**	**1**	**POSITIVE**	**2.1**	**$^{mg}/_{cm^2}$**	**220**
2255	Door Casing	D	White	Wood	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	220
2256	Door Casing	D	Beige	Wood	Living Room	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	220
2257	Door	A	White	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	220
2258	Door	A	Orange	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	220
2259	Door Casing	A	White	Wood	Living Room	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	220
2260	Door Stop	A	White	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	220
2261	Door Jamb	A	White	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	220
2262	Door Casing	A	Beige	Wood	Living Room	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	220
2263	Door Stop	A	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	220
2264	Door Jamb	A	Beige	Wood	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	220
2265	Window Casing	C	White	Wood	Living Room	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	220
2266	Window Sill Stool	C	White	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	220
2267	Window Apron	C	White	Wood	Living Room	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	220
2268	Wall	A	White	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	220
2269	Wall	B	White	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	220
2270	Wall	C	White	Plaster	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	220
2271	Wall	D	White	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	220
2272	Wall	A	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	220
2273	Wall	B	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	220
2274	Wall	C	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	220
2275	Wall	D	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	220
2276	Ceiling	Ceiling	White	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	220
2277	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	220
2278	Crown Molding	Ceiling	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	220

2279	Baseboard	Floor	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	220
2280	Wall Casing	B	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	220
2281	Wall Casing	C	Beige	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	220
2282	Wall Casing	D	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	220
2283	Closet Door	B	Beige	Wood	Kitchen	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	220
2284	Closet Door Jamb	B	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	220
2285	Closet Door Stop	B	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	220
2286	Closet Door Casing	B	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	220
2287	Closet Door	B	White	Wood	Kitchen	Int	2	Negative	0.7	$^{mg}/_{cm^2}$	220
2288	Closet Door Jamb	B	White	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	220
2289	Closet Door Stop	B	White	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	220
2290	Closet Door Casing	B	White	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	220
2291	Cabinet In	A	White	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	220
2292	Cabinet Out	A	White	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	220
2293	Cabinet Casing	A	White	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	220
2294	Cabinet Door	A	White	Wood	Kitchen	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	220
2295	Cabinet Drawer	A	White	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	220
2296	Cabinet Shelf	A	White	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	220
2297	Window Casing	C	White	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	220
2298	Window Sill Stool	C	White	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	220
2299	Window Apron	C	White	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	220
2300	Window Apron	C	White	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	220
2301	Door Casing	B	White	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	220
2302	Door Stop	B	White	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	220
2303	Door Jamb	B	White	Wood	Kitchen	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	220
2304	Door Casing	B	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	220
2305	Door Stop	B	Beige	Wood	Kitchen	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	220
2306	Door Jamb	B	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	220

2307	Door Jamb	B	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	220
2308	Wall	A	White	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	220
2309	Wall	B	White	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	220
2310	Wall	C	White	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	220
2311	Wall	D	White	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	220
2312	**Wall**	**A**	**Beige**	**Plaster**	**Hallway**	**Int**	**3**	**POSITIVE**	**1.2**	**$^{mg}/_{cm^2}$**	**220**
2313	**Wall**	**B**	**Beige**	**Plaster**	**Hallway**	**Int**	**3**	**POSITIVE**	**1.3**	**$^{mg}/_{cm^2}$**	**220**
2314	**Wall**	**C**	**Beige**	**Plaster**	**Hallway**	**Int**	**3**	**POSITIVE**	**1.2**	**$^{mg}/_{cm^2}$**	**220**
2315	**Wall**	**D**	**Beige**	**Plaster**	**Hallway**	**Int**	**3**	**POSITIVE**	**1.2**	**$^{mg}/_{cm^2}$**	**220**
2316	Ceiling	Ceiling	Beige	Plaster	Hallway	Int	3	Negative	0.8	$^{mg}/_{cm^2}$	220
2317	Floor	Floor	Stain	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	220
2318	Floor	Floor	Brown	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	220
2319	Baseboard	Floor	White	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	220
2320	Closet Wall	C	White	Plaster	Hallway	Int	3	Negative	0.8	$^{mg}/_{cm^2}$	220
2321	Closet Wall	A	White	Plaster	Hallway	Int	3	Negative	0.8	$^{mg}/_{cm^2}$	220
2322	Closet Shelf	A	White	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	220
2323	Shelf Bracket	A	White	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	220
2324	Shelf Bracket	A	Beige	Metal	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	220
2325	Closet Door Jamb	A	White	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	220
2326	Closet Door Stop	A	White	Wood	Hallway	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	220
2327	Closet Door Casing	A	White	Wood	Hallway	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	220
2328	Closet Baseboard	A	White	Wood	Hallway	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	220
2329	Closet Door Jamb	A	Beige	Wood	Hallway	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	220
2330	Closet Door Stop	A	Beige	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	220
2331	Closet Door Casing	A	Beige	Wood	Hallway	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	220
2332	Closet Baseboard	A	Beige	Wood	Hallway	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	220
2333	Closet Baseboard	A	Beige	Wood	Hallway	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	220
2334	Closet Door Casing	D	Beige	Wood	Hallway	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	220
2335	Door Casing	B	White	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	220

2336	Door Casing	B	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	220
2337	Door Casing	C	White	Wood	Hallway	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	220
2338	Door Casing	C	Beige	Wood	Hallway	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	220
2339	Wall	A	White	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	220
2340	Wall	B	White	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	220
2341	Wall	C	White	Plaster	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	220
2342	Wall	D	White	Plaster	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	220
2343	Wall	A	Beige	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	220
2344	Wall	B	Beige	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	220
2345	Wall	C	Beige	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	220
2346	Wall	D	Beige	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	220
2347	Ceiling	Ceiling	White	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	220
2348	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	220
2349	Cabinet Casing	B	Beige	Metal	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	220
2350	Cabinet In	B	Beige	Metal	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	220
2351	Cabinet Door	B	Beige	Metal	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	220
2352	Window Casing	C	Beige	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	220
2353	Window Sill Stool	C	Beige	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	220
2354	Window Stop Interior	C	Beige	Wood	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	220
2355	Window Apron	C	Beige	Wood	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	220
2356	Door	A	White	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	220
2357	Door	A	Beige	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	220
2358	Door Casing	A	White	Wood	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	220
2359	Door Stop	A	White	Wood	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	220
2360	Door Jamb	A	White	Wood	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	220
2361	Door Casing	A	Beige	Wood	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	220
2362	Door Stop	A	Beige	Wood	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	220
2363	Door Jamb	A	Beige	Wood	Bathroom	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	220

2364	Wall	A	White	Plaster	Bedroom	Int	5	Negative	0.9	$^{mg}/_{cm^2}$	220
2365	**Wall**	**B**	**White**	**Plaster**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1.1**	**$^{mg}/_{cm^2}$**	**220**
2366	Wall	C	White	Plaster	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	220
2367	Wall	D	White	Plaster	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	220
2368	**Wall**	**A**	**Beige**	**Plaster**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1.3**	**$^{mg}/_{cm^2}$**	**220**
2369	**Wall**	**B**	**Beige**	**Plaster**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1.3**	**$^{mg}/_{cm^2}$**	**220**
2370	**Wall**	**C**	**Beige**	**Plaster**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1.3**	**$^{mg}/_{cm^2}$**	**220**
2371	**Wall**	**D**	**Beige**	**Plaster**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1.3**	**$^{mg}/_{cm^2}$**	**220**
2372	**Ceiling**	**Ceiling**	**Beige**	**Plaster**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1.3**	**$^{mg}/_{cm^2}$**	**220**
2373	Ceiling	Ceiling	White	Plaster	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	220
2374	Crown Molding	Ceiling	Beige	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	220
2375	Baseboard	Floor	Beige	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	220
2376	Floor	Floor	Stain	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	220
2377	Closet Wall	A	Beige	Plaster	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	220
2378	Closet Shelf	A	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	220
2379	Shelf Bracket	A	Beige	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	220
2380	Closet Door Jamb	A	Beige	Wood	Bedroom	Int	5	Negative	0.6	$^{mg}/_{cm^2}$	220
2381	Closet Door Stop	A	Beige	Wood	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	220
2382	Closet Door Casing	A	Beige	Wood	Bedroom	Int	5	Negative	0.8	$^{mg}/_{cm^2}$	220
2383	Closet Door Jamb	A	White	Wood	Bedroom	Int	5	Negative	0.8	$^{mg}/_{cm^2}$	220
2384	Closet Door Stop	A	White	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	220
2385	Closet Door Casing	A	White	Wood	Bedroom	Int	5	Negative	0.6	$^{mg}/_{cm^2}$	220
2386	Window Casing	C	White	Wood	Bedroom	Int	5	Negative	0.8	$^{mg}/_{cm^2}$	220
2387	Window Sill Stool	C	White	Wood	Bedroom	Int	5	Negative	0.8	$^{mg}/_{cm^2}$	220
2388	Window Apron	C	White	Wood	Bedroom	Int	5	Negative	0.7	$^{mg}/_{cm^2}$	220
2389	Door	D	White	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	220
2390	Door Casing	D	White	Wood	Bedroom	Int	5	Negative	0.7	$^{mg}/_{cm^2}$	220
2391	Door Stop	D	White	Wood	Bedroom	Int	5	Negative	0.6	$^{mg}/_{cm^2}$	220
2392	Door Jamb	D	White	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	220

2393	Door	D	Beige	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	220
2394	Door Casing	D	Beige	Wood	Bedroom	Int	5	Negative	0.8	$^{mg}/_{cm^2}$	220
2395	Door Stop	D	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	220
2396	Door Jamb	D	Beige	Wood	Bedroom	Int	5	Negative	0.7	$^{mg}/_{cm^2}$	Unit 222
2397	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 222
2398	Crown Molding	D	Beige	Wood	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 222
2399	Crown Molding	D	Beige	Wood	Bedroom	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 222
2400	**Baseboard**	**D**	**Beige**	**Wood**	**Bedroom**	**Int**	**1**	**POSITIVE**	**1.7**	**$^{mg}/_{cm^2}$**	**Unit 222**
2401	Wall	A	Beige	Plaster	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 222
2402	Wall	B	Beige	Plaster	Bedroom	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 222
2403	Wall	C	Beige	Plaster	Bedroom	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 222
2404	Wall	D	Beige	Plaster	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 222
2405	**Closet Door Casing**	**A**	**Beige**	**Wood**	**Bedroom**	**Int**	**1**	**POSITIVE**	**2.3**	**$^{mg}/_{cm^2}$**	**Unit 222**
2406	Closet Door Stop	A	Beige	Wood	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 222
2407	Closet Door Jamb	A	Beige	Wood	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 222
2408	Closet Wall	A	Beige	Plaster	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 222
2409	Closet Shelf	A	Beige	Wood	Bedroom	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 222
2410	Door Casing	A	Beige	Wood	Bedroom	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 222
2411	Door Stop	A	Beige	Wood	Bedroom	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 222
2412	**Door Jamb**	**A**	**Beige**	**Wood**	**Bedroom**	**Int**	**1**	**POSITIVE**	**2**	**$^{mg}/_{cm^2}$**	**Unit 222**
2413	Door	A	Beige	Wood	Bedroom	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 222
2414	**Door Casing**	**B**	**Beige**	**Wood**	**Bedroom**	**Int**	**1**	**POSITIVE**	**2.1**	**$^{mg}/_{cm^2}$**	**Unit 222**
2415	**Door Stop**	**B**	**Beige**	**Wood**	**Bedroom**	**Int**	**1**	**POSITIVE**	**1.7**	**$^{mg}/_{cm^2}$**	**Unit 222**
2416	**Door Jamb**	**B**	**Beige**	**Wood**	**Bedroom**	**Int**	**1**	**POSITIVE**	**2.8**	**$^{mg}/_{cm^2}$**	**Unit 222**
2417	Window Sill Stool	C	Beige	Wood	Bedroom	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 222
2418	**Window Apron**	**C**	**Beige**	**Wood**	**Bedroom**	**Int**	**1**	**POSITIVE**	**3.2**	**$^{mg}/_{cm^2}$**	**Unit 222**
2419	Ceiling	Ceiling	Beige	Plaster	Hallway	Int	2	Negative	0.7	$^{mg}/_{cm^2}$	Unit 222
2420	Wall	A	Beige	Plaster	Hallway	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 222
2421	Wall	B	Beige	Plaster	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 222

2422	Wall	C	Beige	Plaster	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 222
2423	Wall	D	Beige	Plaster	Hallway	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 222
2424	Shelf Bracket	D	Beige	Wood	Hallway	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 222
2425	Closet Shelf	A	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 222
2426	Closet Door Casing	B	Beige	Wood	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 222
2427	Closet Door Stop	B	Beige	Wood	Hallway	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 222
2428	Closet Door Jamb	B	Beige	Wood	Hallway	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 222
2429	Closet Door	B	Brown	Wood	Hallway	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 222
2430	Closet Shelf	B	Beige	Wood	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 222
2431	Closet Wall	B	Beige	Plaster	Hallway	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 222
2432	Shelf Bracket	B	Beige	Wood	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 222
2433	Door Casing	C	Beige	Wood	Hallway	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 222
2434	Door Jamb	C	Beige	Wood	Hallway	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 222
2435	Door Stop	C	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 222
2436	Door	C	Brown	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 222
2437	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 222
2438	Wall	A	Beige	Plaster	Bathroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 222
2439	Wall	B	Beige	Plaster	Bathroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 222
2440	Wall	D	Beige	Plaster	Bathroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 222
2441	Door Casing	A	Beige	Wood	Bathroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 222
2442	Door Jamb	A	Beige	Wood	Bathroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 222
2443	Door Stop	A	Beige	Wood	Bathroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 222
2444	Door	A	Brown	Wood	Bathroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 222
2445	Med Cabinet	B	Beige	Metal	Bathroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 222
2446	Med Cabinet	B	Beige	Metal	Bathroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 222
2447	Window Casing	C	Beige	Wood	Bathroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 222
2448	Window Sill Stool	C	Beige	Wood	Bathroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	303
2449	Wall	A	White	Plaster	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	303

2450	Wall	B	White	Plaster	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	303
2451	Wall	C	White	Plaster	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	303
2452	Wall	D	White	Plaster	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	303
2453	Ceiling	Ceiling	White	Plaster	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	303
2454	Crown Molding	Ceiling	White	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	303
2455	Crown Molding	Ceiling	White	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	303
2456	Baseboard	Floor	White	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	303
2457	Floor	Floor	Grey	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	303
2458	Window Casing	A	White	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	303
2459	Window Sill Stool	A	White	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	303
2460	Window Apron	A	White	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	303
2461	Window Stop Interior	A	White	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	303
2462	Door Casing	B	White	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	303
2463	Door Casing	B	Grey	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	303
2464	Door	C	White	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	303
2465	Door	C	Stain	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	303
2466	Door	C	Brown	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	303
2467	**Door Casing**	**C**	**White**	**Wood**	**Living Room**	**Int**	**1**	**POSITIVE**	**2.6**	**$^{mg}/_{cm^2}$**	**303**
2468	Door Stop	C	White	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	303
2469	Door Jamb	C	White	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	303
2470	Door Casing	D	White	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	303
2471	Door Casing	D	Grey	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	303
2472	Wall	A	White	Plaster	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	303
2473	Wall	B	White	Plaster	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	303
2474	Wall	C	White	Plaster	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	303
2475	Wall	D	White	Plaster	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	303
2476	Wall	A	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	303
2477	Wall	B	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	303

2478	Wall	C	Beige	Plaster	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	303
2479	Wall	D	Beige	Plaster	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	303
2480	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	303
2481	Ceiling	Ceiling	White	Plaster	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	303
2482	Crown Molding	Ceiling	White	Wood	Kitchen	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	303
2483	Crown Molding	Ceiling	Beige	Wood	Kitchen	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	303
2484	Baseboard	Floor	White	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	303
2485	Baseboard	Floor	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	303
2486	Wall Casing	B	Beige	Wood	Kitchen	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	303
2487	Wall Casing	B	White	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	303
2488	Wall Casing	D	White	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	303
2489	Wall Casing	D	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	303
2490	Cabinet In	C	White	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	303
2491	Cabinet In	C	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	303
2492	Cabinet Out	C	White	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	303
2493	Cabinet Out	C	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	303
2494	Cabinet Shelf	C	White	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	303
2495	Cabinet Shelf	C	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	303
2496	Cabinet Door	C	White	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	303
2497	Cabinet Door	C	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	303
2498	Cabinet Drawer	C	White	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	303
2499	Cabinet Drawer	C	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	303
2500	Window Casing	A	White	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	303
2501	Window Sill Stool	A	White	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	303
2502	Window Stop Interior	A	White	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	303
2503	Window Apron	A	White	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	303
2504	Door Casing	B	White	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	303
2505	Door Stop	B	White	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	303

2506	Door Jamb	B	White	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	303
2507	Door Casing	B	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	303
2508	Door Stop	B	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	303
2509	Door Jamb	B	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	303
2510	Wall	A	White	Plaster	Bedroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	303
2511	Wall	B	White	Plaster	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	303
2512	Wall	C	White	Plaster	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	303
2513	Wall	D	White	Plaster	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	303
2514	Ceiling	Ceiling	White	Plaster	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	303
2515	Floor	Floor	Grey	Wood	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	303
2516	Wall Casing	A	White	Wood	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	303
2517	Baseboard	Floor	White	Wood	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	303
2518	Wall Casing	D	White	Wood	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	303
2519	Cabinet Shelf	A	White	Wood	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	303
2520	Closet Wall	A	White	Plaster	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	303
2521	Closet Shelf	A	White	Wood	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	303
2522	Shelf Bracket	A	White	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	303
2523	Shelf Bracket	A	White	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	303
2524	Closet Door	A	White	Wood	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	303
2525	Closet Door	A	Stain	Wood	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	303
2526	Closet Door Jamb	A	White	Wood	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	303
2527	Closet Door Stop	A	White	Wood	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	303
2528	Closet Door Casing	A	White	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	303
2529	Clothes Rod	A	White	Wood	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	303
2530	Door	D	White	Wood	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	303
2531	Door Casing	D	White	Wood	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	303
2532	Door Stop	D	White	Wood	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	303
2533	Door Jamb	D	White	Wood	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	303

2534	Door Casing	D	White	Wood	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	303
2535	Wall	A	White	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	303
2536	Wall	B	White	Plaster	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	303
2537	Wall	C	White	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	303
2538	Wall	D	White	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	303
2539	Wall	A	Beige	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	303
2540	Wall	B	Beige	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	303
2541	Wall	C	Beige	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	303
2542	Wall	D	Beige	Plaster	Bathroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	303
2543	Ceiling	Ceiling	White	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	303
2544	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	303
2545	Cabinet In	A	Beige	Metal	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	303
2546	Cabinet Out	A	Beige	Metal	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	303
2547	Cabinet Door	A	Beige	Metal	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	303
2548	Window Casing	D	White	Wood	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	303
2549	Window Sill Stool	D	White	Wood	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	303
2550	Window Apron	D	White	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	303
2551	Window Casing	D	Beige	Wood	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	303
2552	Window Sill Stool	D	Beige	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	303
2553	Window Apron	D	Beige	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	303
2554	Door	B	White	Wood	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	303
2555	Door	B	Stain	Wood	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	303
2556	Door Casing	B	White	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	303
2557	Door Stop	B	White	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	303
2558	Door Jamb	B	White	Wood	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	303
2559	Door Casing	B	Beige	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	303
2560	Door Stop	B	Beige	Wood	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	303
2561	Door Jamb	B	Beige	Wood	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	303

2562	Door Jamb	B	Beige	Wood	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	303
2563	Door Jamb	B	Beige	Wood	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 305
2564	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 305
2565	Wall	A	Beige	Plaster	Kitchen	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 305
2566	Wall	B	Beige	Plaster	Kitchen	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 305
2567	Wall	C	Beige	Plaster	Kitchen	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 305
2568	Wall	D	Beige	Plaster	Kitchen	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 305
2569	Crown Molding	D	Beige	Wood	Kitchen	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 305
2570	Baseboard	D	Beige	Wood	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 305
2571	Wall Casing	D	White	Wood	Kitchen	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 305
2572	Cabinet	C	White	Wood	Kitchen	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 305
2573	Cabinet Back	C	White	Wood	Kitchen	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 305
2574	Cabinet Door	C	White	Wood	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 305
2575	Cabinet Drawer	C	White	Wood	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 305
2576	Ledge	C	White	Wood	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 305
2577	Door Casing	D	White	Wood	Kitchen	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 305
2578	Door Stop	D	White	Wood	Kitchen	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 305
2579	Door Jamb	D	White	Wood	Kitchen	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 305
2580	Window Casing	A	White	Wood	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 305
2581	Window Sill Stool	A	White	Wood	Kitchen	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 305
2582	Window Apron	A	White	Wood	Kitchen	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 305
2583	Ceiling	Ceiling	Beige	Plaster	Living Room	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 305
2584	Crown Molding	B	Beige	Wood	Living Room	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 305
2585	Crown Molding	B	White	Wood	Living Room	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 305
2586	Baseboard	B	White	Wood	Living Room	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 305
2587	Wall	A	White	Plaster	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 305
2588	Wall	B	White	Plaster	Living Room	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 305
2589	Wall	C	White	Plaster	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 305

2590	Wall	D	White	Plaster	Living Room	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 305
2591	Wall	D	White	Plaster	Living Room	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 305
2592	Door Casing	B	White	Wood	Living Room	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 305
2593	Door Stop	B	White	Wood	Living Room	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 305
2594	Door Jamb	B	White	Wood	Living Room	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 305
2595	Door Casing	D	White	Wood	Living Room	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 305
2596	Door Stop	D	White	Wood	Living Room	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 305
2597	Door Jamb	D	White	Wood	Living Room	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 305
2598	Door	D	White	Wood	Living Room	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 305
2599	Window Casing	A	White	Wood	Living Room	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 305
2600	Window Sill Stool	A	White	Wood	Living Room	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 305
2601	Window Stop Interior	A	White	Wood	Living Room	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 305
2602	Window Apron	A	White	Wood	Living Room	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 305
2603	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 305
2604	Wall	A	Beige	Plaster	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 305
2605	Wall	B	Beige	Plaster	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 305
2606	Wall	C	Beige	Plaster	Bedroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 305
2607	Wall	D	Beige	Plaster	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 305
2608	Baseboard	D	Beige	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 305
2609	Shelf Bracket	D	Beige	Wood	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 305
2610	Closet Shelf	D	Beige	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 305
2611	Closet Door Casing	D	Beige	Wood	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 305
2612	Closet Door Stop	D	Beige	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 305
2613	Closet Door Jamb	D	Beige	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 305
2614	Closet Door	D	Beige	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 305
2615	Closet Wall	D	Beige	Plaster	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 305
2616	Door Casing	A	Beige	Plaster	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 305
2617	Door Stop	A	Beige	Plaster	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 305

2618	Door Jamb	A	Beige	Plaster	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 305
2619	Door	A	Beige	Plaster	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 305
2620	Door Casing	B	Beige	Plaster	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 305
2621	Door Jamb	B	Beige	Plaster	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 305
2622	Door Stop	B	Beige	Plaster	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 305
2623	Door	B	Beige	Plaster	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 305
2624	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 305
2625	Wall	A	Beige	Plaster	Bathroom	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 305
2626	Wall	B	Beige	Plaster	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 305
2627	Wall	C	Beige	Plaster	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 305
2628	Wall	D	Beige	Plaster	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 305
2629	Door Casing	C	Beige	Wood	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 305
2630	Door Jamb	C	Beige	Wood	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 305
2631	Door Stop	C	Beige	Wood	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 305
2632	Door	C	Beige	Wood	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 305
2633	Window Casing	A	Beige	Wood	Bathroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 305
2634	Window Sill Stool	A	Beige	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 305
2635	Window Apron	A	Beige	Wood	Bathroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 305
2636	Med Cabinet	D	Beige	Metal	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 305
2637	Med Cabinet	D	Beige	Metal	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 307
2638	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 307
2639	Crown Molding	A	Beige	Wood	Bedroom	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 307
2640	Baseboard	A	Beige	Wood	Bedroom	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit 307
2641	Baseboard	A	Beige	Wood	Bedroom	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 307
2642	**Wall**	**A**	**Beige**	**Plaster**	**Bedroom**	**Int**	**1**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 307**
2643	Wall	B	Beige	Plaster	Bedroom	Int	1	Negative	0.8	$^{mg}/_{cm^2}$	Unit 307
2644	Wall	B	Beige	Plaster	Bedroom	Int	1	Negative	0.8	$^{mg}/_{cm^2}$	Unit 307
2645	Wall	B	Beige	Plaster	Bedroom	Int	1	Negative	0.9	$^{mg}/_{cm^2}$	Unit 307

2646	Wall	C	Beige	Plaster	Bedroom	Int	1	Negative	0.6	mg/cm^2	Unit 307
2647	Wall	D	Beige	Plaster	Bedroom	Int	1	Negative	0.8	mg/cm^2	Unit 307
2648	Wall	D	Beige	Plaster	Bedroom	Int	1	Negative	0.6	mg/cm^2	Unit 307
2649	Wall	D	Beige	Plaster	Bedroom	Int	1	Negative	0.9	mg/cm^2	Unit 307
2650	**Wall**	**D**	**Beige**	**Plaster**	**Bedroom**	**Int**	**1**	**POSITIVE**	**1**	**mg/cm^2**	**Unit 307**
2651	Window Casing	B	Beige	Wood	Bedroom	Int	1	Negative	0.7	mg/cm^2	Unit 307
2652	Window Casing	B	Beige	Wood	Bedroom	Int	1	Negative	0.6	mg/cm^2	Unit 307
2653	Window Sill Stool	B	Beige	Wood	Bedroom	Int	1	Negative	0.3	mg/cm^2	Unit 307
2654	Window Apron	B	Beige	Wood	Bedroom	Int	1	Negative	0.9	mg/cm^2	Unit 307
2655	Window Apron	B	Beige	Wood	Bedroom	Int	1	Negative	0.6	mg/cm^2	Unit 307
2656	Door Casing	C	Beige	Wood	Bedroom	Int	1	Negative	0.5	mg/cm^2	Unit 307
2657	Door Jamb	C	Beige	Wood	Bedroom	Int	1	Negative	0.7	mg/cm^2	Unit 307
2658	Door Jamb	C	Beige	Wood	Bedroom	Int	1	Negative	0.7	mg/cm^2	Unit 307
2659	Door Jamb	C	Beige	Wood	Bedroom	Int	1	Negative	0.6	mg/cm^2	Unit 307
2660	Door	C	Beige	Wood	Bedroom	Int	1	Negative	0.2	mg/cm^2	Unit 307
2661	Ceiling	Ceiling	Beige	Plaster	Hallway	Int	2	Negative	0.5	mg/cm^2	Unit 307
2662	Wall	A	Beige	Plaster	Hallway	Int	2	Negative	0.5	mg/cm^2	Unit 307
2663	Wall	B	Beige	Plaster	Hallway	Int	2	Negative	0.3	mg/cm^2	Unit 307
2664	Wall	D	Beige	Plaster	Hallway	Int	2	Negative	0.8	mg/cm^2	Unit 307
2665	**Wall**	**D**	**Beige**	**Plaster**	**Hallway**	**Int**	**2**	**POSITIVE**	**1**	**mg/cm^2**	**Unit 307**
2666	Wall	C	Beige	Plaster	Hallway	Int	2	Negative	0.6	mg/cm^2	Unit 307
2667	Baseboard	D	Beige	Wood	Hallway	Int	2	Negative	0.7	mg/cm^2	Unit 307
2668	Baseboard	D	Beige	Wood	Hallway	Int	2	Negative	0.5	mg/cm^2	Unit 307
2669	Closet Door Casing	D	Beige	Wood	Hallway	Int	2	Negative	0.5	mg/cm^2	Unit 307
2670	Closet Door Stop	D	Beige	Wood	Hallway	Int	2	Negative	0.4	mg/cm^2	Unit 307
2671	Closet Door Jamb	D	Beige	Wood	Hallway	Int	2	Negative	0.4	mg/cm^2	Unit 307
2672	Closet Door	D	Beige	Wood	Hallway	Int	2	Negative	0.1	mg/cm^2	Unit 307
2673	Closet Shelf	D	Beige	Wood	Hallway	Int	2	Negative	0.2	mg/cm^2	Unit 307

2674	Shelf Bracket	D	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 307
2675	Closet Wall	D	Beige	Plaster	Hallway	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 307
2676	Door Casing	A	Beige	Plaster	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 307
2677	Door Jamb	A	Beige	Plaster	Hallway	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 307
2678	Door Stop	A	Beige	Plaster	Hallway	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 307
2679	Door	A	Beige	Plaster	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 307
2680	Door Casing	B	Beige	Plaster	Hallway	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 307
2681	Door Stop	B	Beige	Plaster	Hallway	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 307
2682	Door Jamb	B	Beige	Plaster	Hallway	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 307
2683	Door	B	Beige	Plaster	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 307
2684	Closet Door Casing	C	Beige	Wood	Hallway	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 307
2685	Closet Door Stop	C	Beige	Wood	Hallway	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 307
2686	Closet Door Jamb	C	Beige	Wood	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 307
2687	Closet Door	C	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 307
2688	Shelf Bracket	C	Beige	Wood	Hallway	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 307
2689	Closet Shelf	C	Beige	Wood	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 307
2690	Closet Wall	C	Beige	Plaster	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 307
2691	Door Casing	D	Beige	Wood	Hallway	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 307
2692	Door Stop	D	Beige	Wood	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 307
2693	Door Jamb	D	Beige	Wood	Hallway	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 307
2694	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	Unit 307
2695	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 307
2696	Wall	A	Beige	Plaster	Bathroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 307
2697	Wall	B	Beige	Plaster	Bathroom	Int	3	Negative	0.9	$^{mg}/_{cm^2}$	Unit 307
2698	Wall	B	Beige	Plaster	Bathroom	Int	3	Negative	0.9	$^{mg}/_{cm^2}$	Unit 307
2699	Wall	B	Beige	Plaster	Bathroom	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	Unit 307
2700	Wall	C	Beige	Plaster	Bathroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 307
2701	Wall	D	Beige	Plaster	Bathroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 307

2702	Med Cabinet	A	Beige	Metal	Bathroom	Int	3	Negative	0.9	$^{mg}/_{cm^2}$	Unit 307
2703	Med Cabinet	A	Beige	Metal	Bathroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 307
2704	Window Casing	B	Beige	Wood	Bathroom	Int	3	Negative	0.8	$^{mg}/_{cm^2}$	Unit 307
2705	Window Casing	B	Beige	Wood	Bathroom	Int	3	Negative	0.8	$^{mg}/_{cm^2}$	Unit 307
2706	Window Casing	B	Beige	Wood	Bathroom	Int	3	Negative	0.8	$^{mg}/_{cm^2}$	Unit 307
2707	Window Sill Stool	B	Beige	Wood	Bathroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 307
2708	Window Apron	B	Beige	Wood	Bathroom	Int	3	Negative	0.8	$^{mg}/_{cm^2}$	Unit 307
2709	Window Apron	B	Beige	Wood	Bathroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 307
2710	Door Casing	D	Beige	Wood	Bathroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 307
2711	Door Stop	D	Beige	Wood	Bathroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 307
2712	Door Jamb	D	Beige	Wood	Bathroom	Int	3	Negative	0.8	$^{mg}/_{cm^2}$	Unit 307
2713	Door Jamb	D	Beige	Wood	Bathroom	Int	3	Negative	0.9	$^{mg}/_{cm^2}$	Unit 307
2714	Door Jamb	D	Beige	Wood	Bathroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 307
2715	Door	D	Beige	Wood	Bathroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 307
2716	Ceiling	Ceiling	Beige	Plaster	Living Room	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 307
2717	Crown Molding	B	Beige	Wood	Living Room	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 307
2718	Crown Molding	B	Beige	Wood	Living Room	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 307
2719	Baseboard	B	Beige	Wood	Living Room	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 307
2720	Wall	A	Beige	Plaster	Living Room	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 307
2721	Wall	B	Beige	Plaster	Living Room	Int	4	Negative	0.7	$^{mg}/_{cm^2}$	Unit 307
2722	Wall	B	Beige	Plaster	Living Room	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 307
2723	Wall	C	Beige	Plaster	Living Room	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 307
2724	Wall	D	Beige	Plaster	Living Room	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 307
2725	Closet Door Casing	D	Beige	Wood	Living Room	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 307
2726	Closet Door Stop	D	Beige	Wood	Living Room	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 307
2727	Closet Door Jamb	D	Beige	Wood	Living Room	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 307
2728	Closet Door	D	Beige	Wood	Living Room	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 307
2729	Window Casing	A	Beige	Wood	Living Room	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 307

2730	Window Sill Stool	A	Beige	Wood	Living Room	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 307
2731	Window Stop Interior	A	Beige	Wood	Living Room	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 307
2732	Window Apron	A	Beige	Wood	Living Room	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 307
2733	Door Casing	B	Beige	Wood	Living Room	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 307
2734	Door Jamb	B	Beige	Wood	Living Room	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 307
2735	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 307
2736	Wall	A	Beige	Plaster	Kitchen	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 307
2737	Wall	B	Beige	Plaster	Kitchen	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 307
2738	Wall	C	Beige	Plaster	Kitchen	Int	5	Negative	0.6	$^{mg}/_{cm^2}$	Unit 307
2739	Wall	D	Beige	Plaster	Kitchen	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit 307
2740	Baseboard	D	Beige	Wood	Kitchen	Int	5	Negative	0.6	$^{mg}/_{cm^2}$	Unit 307
2741	Window Casing	A	Beige	Wood	Kitchen	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 307
2742	Window Sill Stool	A	Beige	Wood	Kitchen	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 307
2743	Window Apron	A	Beige	Wood	Kitchen	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 307
2744	Ledge	C	Beige	Wood	Kitchen	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 307
2745	Cabinet	C	Beige	Wood	Kitchen	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 307
2746	Cabinet Back	C	Beige	Wood	Kitchen	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit 307
2747	Cabinet Door	C	Beige	Wood	Kitchen	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 307
2748	Cabinet Drawer	C	Beige	Wood	Kitchen	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 307
2749	Door Casing	D	Beige	Wood	Kitchen	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 307
2750	Door Jamb	D	Beige	Wood	Kitchen	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2751	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2752	Wall	A	Beige	Plaster	Bedroom	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 309
2753	Wall	B	Beige	Plaster	Bedroom	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 309
2754	Wall	C	Beige	Plaster	Bedroom	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 309
2755	Wall	D	Beige	Plaster	Bedroom	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2756	Baseboard	A	Beige	Wood	Bedroom	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 309
2757	Window Casing	B	Beige	Wood	Bedroom	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309

2758	Window Sill Stool	B	Beige	Wood	Bedroom	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2759	Window Apron	B	Beige	Wood	Bedroom	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 309
2760	Door Casing	C	Beige	Wood	Bedroom	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2761	Door Stop	C	Beige	Wood	Bedroom	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 309
2762	Door Jamb	C	Beige	Wood	Bedroom	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2763	Door	C	Beige	Wood	Bedroom	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2764	Closet Door Casing	D	Beige	Wood	Bedroom	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 309
2765	Closet Door Stop	D	Beige	Wood	Bedroom	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2766	Closet Door Jamb	D	Beige	Wood	Bedroom	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2767	Closet Door	D	Beige	Wood	Bedroom	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2768	Shelf Bracket	D	Beige	Wood	Bedroom	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2769	Closet Shelf	D	Beige	Wood	Bedroom	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2770	Closet Wall	D	Beige	Plaster	Bedroom	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2771	Ceiling	Ceiling	Beige	Plaster	Hallway	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 309
2772	Wall	A	Beige	Plaster	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 309
2773	Wall	B	Beige	Plaster	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2774	Wall	C	Beige	Plaster	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 309
2775	Wall	D	Beige	Plaster	Hallway	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 309
2776	Door Casing	A	Beige	Wood	Hallway	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 309
2777	Door Stop	A	Beige	Wood	Hallway	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 309
2778	Door Jamb	A	Beige	Wood	Hallway	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 309
2779	Door	A	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2780	Door Casing	B	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2781	Door Stop	B	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2782	Door Jamb	B	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2783	Closet Door Casing	B	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2784	Closet Door Stop	B	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2785	Closet Door Jamb	B	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309

2786	Closet Door	B	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2787	Shelf Bracket	B	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2788	Closet Shelf	B	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2789	Closet Wall	B	Beige	Plaster	Hallway	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 309
2790	Closet Baseboard	B	Beige	Wood	Hallway	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 309
2791	Closet Door Casing	B	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2792	Closet Door Stop	B	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2793	Closet Door Jamb	B	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2794	Closet Door	B	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2795	Shelf Bracket	B	Beige	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2796	Closet Shelf	B	Beige	Wood	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 309
2797	Closet Baseboard	B	Beige	Wood	Hallway	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 309
2798	Closet Wall	B	Beige	Plaster	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 309
2799	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2800	Wall	A	Beige	Plaster	Bathroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2801	Wall	B	Beige	Plaster	Bathroom	Int	3	Negative	0.9	$^{mg}/_{cm^2}$	Unit 309
2802	Wall	B	Beige	Plaster	Bathroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 309
2803	Wall	C	Beige	Drywall	Bathroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2804	Wall	D	Beige	Plaster	Bathroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2805	Door Casing	D	Beige	Wood	Bathroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2806	Door Stop	D	Beige	Wood	Bathroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2807	Door Jamb	D	Beige	Wood	Bathroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2808	Window Casing	B	Beige	Wood	Bathroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2809	Window Sill Stool	B	Beige	Wood	Bathroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 309
2810	Window Apron	B	Beige	Wood	Bathroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 309
2811	Ceiling	Ceiling	Beige	Plaster	Living Room	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 309
2812	Crown Molding	Ceiling	Beige	Wood	Living Room	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 309
2813	Crown Molding	C	Beige	Wood	Living Room	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 309

2814	Baseboard	C	Beige	Wood	Living Room	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 309
2815	Wall	A	Beige	Plaster	Living Room	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 309
2816	Wall	B	Beige	Plaster	Living Room	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2817	Wall	C	Beige	Plaster	Living Room	Int	4	Negative	0.7	$^{mg}/_{cm^2}$	Unit 309
2818	Wall	C	Beige	Plaster	Living Room	Int	4	Negative	0.8	$^{mg}/_{cm^2}$	Unit 309
2819	Wall	C	Beige	Plaster	Living Room	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 309
2820	Wall	D	Beige	Plaster	Living Room	Int	4	Negative	0.8	$^{mg}/_{cm^2}$	Unit 309
2821	Wall	D	Beige	Plaster	Living Room	Int	4	Negative	0.8	$^{mg}/_{cm^2}$	Unit 309
2822	Wall	D	Beige	Plaster	Living Room	Int	4	Negative	0.7	$^{mg}/_{cm^2}$	Unit 309
2823	Closet Door Casing	A	Beige	Wood	Living Room	Int	4	Negative	0.7	$^{mg}/_{cm^2}$	Unit 309
2824	Closet Door Casing	A	Beige	Wood	Living Room	Int	4	Negative	0.7	$^{mg}/_{cm^2}$	Unit 309
2825	Closet Door Casing	A	Beige	Wood	Living Room	Int	4	Negative	0.7	$^{mg}/_{cm^2}$	Unit 309
2826	Closet Door Stop	A	Beige	Wood	Living Room	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 309
2827	Closet Door Jamb	A	Beige	Wood	Living Room	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 309
2828	Closet Door	A	Beige	Wood	Living Room	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 309
2829	Shelf Bracket	A	Beige	Wood	Living Room	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 309
2830	Closet Shelf	A	Beige	Wood	Living Room	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2831	Closet Wall	A	Beige	Plaster	Living Room	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 309
2832	Window Casing	B	Beige	Wood	Living Room	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 309
2833	Window Sill Stool	B	Beige	Wood	Living Room	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 309
2834	Window Apron	B	Beige	Wood	Living Room	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2835	Door Casing	C	Beige	Wood	Living Room	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 309
2836	Door Stop	C	Beige	Wood	Living Room	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 309
2837	Door Jamb	C	Beige	Wood	Living Room	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 309
2838	Door Casing	D	Beige	Wood	Living Room	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2839	Door Jamb	D	Beige	Wood	Living Room	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2840	Door Stop	D	Beige	Wood	Living Room	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 309
2841	Door	D	Red	Wood	Living Room	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 309

2842	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 309
2843	Crown Molding	A	Beige	Wood	Kitchen	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 309
2844	Baseboard	A	Beige	Wood	Kitchen	Int	5	Negative	0.6	$^{mg}/_{cm^2}$	Unit 309
2845	**Wall Casing**	**A**	**Beige**	**Wood**	**Kitchen**	**Int**	**5**	**POSITIVE**	**1.1**	**$^{mg}/_{cm^2}$**	**Unit 309**
2846	**Wall Casing**	**B**	**Beige**	**Wood**	**Kitchen**	**Int**	**5**	**POSITIVE**	**1.3**	**$^{mg}/_{cm^2}$**	**Unit 309**
2847	**Wall Casing**	**C**	**Beige**	**Wood**	**Kitchen**	**Int**	**5**	**POSITIVE**	**1.1**	**$^{mg}/_{cm^2}$**	**Unit 309**
2848	**Wall Casing**	**C**	**Beige**	**Wood**	**Kitchen**	**Int**	**5**	**POSITIVE**	**1.2**	**$^{mg}/_{cm^2}$**	**Unit 309**
2849	**Wall**	**A**	**Beige**	**Plaster**	**Kitchen**	**Int**	**5**	**POSITIVE**	**1.1**	**$^{mg}/_{cm^2}$**	**Unit 309**
2850	**Wall**	**B**	**Beige**	**Plaster**	**Kitchen**	**Int**	**5**	**POSITIVE**	**1.3**	**$^{mg}/_{cm^2}$**	**Unit 309**
2851	**Wall**	**C**	**Beige**	**Plaster**	**Kitchen**	**Int**	**5**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 309**
2852	Wall	D	Beige	Plaster	Kitchen	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2853	Cabinet	D	Beige	Plaster	Kitchen	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit 309
2854	Cabinet Door	D	Beige	Plaster	Kitchen	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit 309
2855	Cabinet Back	D	Beige	Wood	Kitchen	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 309
2856	Cabinet Drawer	D	Beige	Wood	Kitchen	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 309
2857	Ledge	D	Beige	Wood	Kitchen	Int	5	Negative	0.6	$^{mg}/_{cm^2}$	Unit 309
2858	Crawl Access	D	Beige	Wood	Kitchen	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 309
2859	Door Casing	A	Beige	Wood	Kitchen	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit 309
2860	Door Stop	A	Beige	Wood	Kitchen	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit 309
2861	Door Jamb	A	Beige	Wood	Kitchen	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit 309
2862	Window Casing	B	Beige	Wood	Kitchen	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 309
2863	Window Sill Stool	B	Beige	Wood	Kitchen	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 309
2864	Window Apron	B	Beige	Wood	Kitchen	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit 309
2865	Closet Door Casing	C	Beige	Wood	Kitchen	Int	5	Negative	0.9	$^{mg}/_{cm^2}$	Unit 309
2866	**Closet Door Casing**	**C**	**Beige**	**Wood**	**Kitchen**	**Int**	**5**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 309**
2867	Closet Door	C	Beige	Wood	Kitchen	Int	5	Negative	0.7	$^{mg}/_{cm^2}$	Unit 309
2868	Closet Door	C	Beige	Wood	Kitchen	Int	5	Negative	0.7	$^{mg}/_{cm^2}$	Unit 309
2869	Closet Door	C	Beige	Wood	Kitchen	Int	5	Negative	0.9	$^{mg}/_{cm^2}$	302
2870	Wall	A	White	Plaster	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	302

2871	Wall	B	White	Plaster	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	302
2872	Wall	C	White	Plaster	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	302
2873	Wall	D	White	Plaster	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	302
2874	Ceiling	Ceiling	White	Plaster	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	302
2875	Crown Molding	Ceiling	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	302
2876	Baseboard	Floor	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	302
2877	Floor	Floor	Stain	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	302
2878	Wall Casing	B	White	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	302
2879	Floor	Floor	Stain	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	302
2880	Closet Wall	C	Beige	Plaster	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	302
2881	Shelf Bracket	C	White	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	302
2882	Closet Door Jamb	C	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	302
2883	Closet Door Stop	C	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	302
2884	Closet Door Casing	C	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	302
2885	Window Casing	A	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	302
2886	Window Sill Stool	A	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	302
2887	Window Apron	A	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	302
2888	Door Casing	B	White	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	302
2889	Wall	A	Beige	Plaster	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	302
2890	**Wall**	**B**	**Beige**	**Plaster**	**Kitchen**	**Int**	**2**	**POSITIVE**	**1.2**	**$^{mg}/_{cm^2}$**	**302**
2891	Wall	C	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	302
2892	Wall	D	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	302
2893	Ceiling	Ceiling	White	Plaster	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	302
2894	Baseboard	Floor	White	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	302
2895	Ledge	Center	White	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	302
2896	Window Casing	A	White	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	302
2897	Window Sill Stool	A	White	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	302
2898	Window Apron	A	White	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	302

2899	Window Casing	B	White	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	302
2900	Window Sill Stool	B	White	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	302
2901	Window Apron	B	White	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	302
2902	Door Casing	D	White	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	302
2903	Door Jamb	D	White	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	302
2904	Wall	A	White	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	302
2905	Wall	B	White	Plaster	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	302
2906	Wall	C	White	Plaster	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	302
2907	Wall	D	White	Plaster	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	302
2908	Ceiling	Ceiling	White	Plaster	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	302
2909	Crown Molding	Ceiling	White	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	302
2910	Baseboard	Floor	White	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	302
2911	Floor	Floor	Stain	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	302
2912	Closet Wall	A	White	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	302
2913	Closet Shelf	A	White	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	302
2914	Shelf Bracket	A	White	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	302
2915	Closet Door	A	White	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	302
2916	Closet Door Jamb	A	White	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	302
2917	Closet Door Stop	A	White	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	302
2918	Closet Door Casing	A	White	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	302
2919	Closet Wall	C	White	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	302
2920	Closet Shelf	C	White	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	302
2921	Shelf Bracket	C	White	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	302
2922	Closet Door	C	White	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	302
2923	Closet Door	C	Grey	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	302
2924	Closet Door Jamb	C	White	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	302
2925	Closet Door Stop	C	White	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	302
2926	Closet Door Casing	C	White	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	302

2927	Closet Door	C	White	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	302
2928	Closet Door Casing	C	White	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	302
2929	Door Casing	B	White	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	302
2930	Door Casing	C	White	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	302
2931	Door	D	Orange	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	302
2932	Door Casing	D	White	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	302
2933	Door Stop	D	White	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	302
2934	Door Jamb	D	White	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	302
2935	Door	D	White	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	302
2936	Wall	A	Beige	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	302
2937	Wall	B	Beige	Plaster	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	302
2938	Wall	C	Beige	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	302
2939	Wall	D	Beige	Plaster	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	302
2940	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	302
2941	**Wall**	**A**	**White**	**Paneling**	**Bathroom**	**Int**	**4**	**POSITIVE**	**3.5**	**$^{mg}/_{cm^2}$**	**302**
2942	**Wall**	**B**	**White**	**Paneling**	**Bathroom**	**Int**	**4**	**POSITIVE**	**3.4**	**$^{mg}/_{cm^2}$**	**302**
2943	**Wall**	**C**	**White**	**Paneling**	**Bathroom**	**Int**	**4**	**POSITIVE**	**3.5**	**$^{mg}/_{cm^2}$**	**302**
2944	**Wall**	**D**	**White**	**Paneling**	**Bathroom**	**Int**	**4**	**POSITIVE**	**3.6**	**$^{mg}/_{cm^2}$**	**302**
2945	Wall Casing	A	White	Wood	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	302
2946	Cabinet In	A	White	Metal	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	302
2947	Cabinet Out	A	White	Metal	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	302
2948	Cabinet Casing	A	White	Metal	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	302
2949	Cabinet Door	A	White	Metal	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	302
2950	Window Casing	B	Beige	Wood	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	302
2951	Window Sill Stool	B	Beige	Wood	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	302
2952	Window Apron	B	Beige	Wood	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	302
2953	Door Casing	D	Beige	Wood	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	302
2954	Door Stop	D	Beige	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	302
2955	Door Jamb	D	Beige	Wood	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	302

2956	Wall	A	White	Plaster	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	302
2957	Wall	B	White	Plaster	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	302
2958	Wall	C	White	Plaster	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	302
2959	Wall	D	White	Plaster	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	302
2960	Ceiling	Ceiling	White	Plaster	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	302
2961	Crown Molding	Ceiling	White	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	302
2962	Baseboard	Floor	White	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	302
2963	Floor	Floor	Stain	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	302
2964	Closet Wall	D	White	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	302
2965	Closet Shelf	D	White	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	302
2966	Shelf Bracket	D	White	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	302
2967	Closet Door	D	White	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	302
2968	Closet Door Jamb	D	White	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	302
2969	Closet Door Stop	D	White	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	302
2970	Closet Door Casing	D	White	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	302
2971	Clothes Rod	D	White	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	302
2972	Clothes Rod	D	White	Metal	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	302
2973	Window Casing	B	White	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	302
2974	Window Sill Stool	B	White	Wood	Bedroom	Int	5	Negative	0.6	$^{mg}/_{cm^2}$	302
2975	Window Apron	B	White	Wood	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	302
2976	Door	A	White	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	302
2977	Door Casing	A	White	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	302
2978	Door Stop	A	White	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	302
2979	Door Jamb	A	White	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit apt 317
2980	Wall	A	Beige	Plaster	Kitchen	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 317
2981	Wall	B	Beige	Plaster	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 317
2982	Wall	C	Beige	Plaster	Kitchen	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit apt 317
2983	Wall	D	Beige	Plaster	Kitchen	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit apt 317

2984	Ceiling	Center	Beige	Plaster	Kitchen	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit apt 317
2985	Crown Molding	All	Beige	Wood	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 317
2986	Baseboard	All	Beige	Wood	Kitchen	Int	1	Negative	0.8	$^{mg}/_{cm^2}$	Unit apt 317
2987	Cabinet Door	A	Beige	Wood	Kitchen	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 317
2988	Cabinet Casing	A	Beige	Wood	Kitchen	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit apt 317
2989	Cabinet Door	B	Beige	Wood	Kitchen	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 317
2990	Cabinet Casing	B	Beige	Wood	Kitchen	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 317
2991	Cabinet Shelf	B	Beige	Wood	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 317
2992	Cabinet Back	B	Beige	Plaster	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 317
2993	Door Casing	D	Beige	Wood	Kitchen	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
2994	Door Stop	D	Beige	Wood	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 317
2995	Door Jamb	D	Beige	Wood	Kitchen	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
2996	Window Sill Stool	C	Beige	Wood	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 317
2997	Window Apron	C	Beige	Wood	Kitchen	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit apt 317
2998	Window Casing	C	Beige	Wood	Kitchen	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
2999	Window Stop Interior	C	Beige	Wood	Kitchen	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 317
3000	Wall	A	Beige	Plaster	Living Room	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit apt 317
3001	Wall	B	Beige	Plaster	Living Room	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 317
3002	Wall	C	Beige	Plaster	Living Room	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
3003	Wall	D	Beige	Plaster	Living Room	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 317
3004	Ceiling	Center	Beige	Plaster	Living Room	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 317
3005	Crown Molding	All	Beige	Wood	Living Room	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 317
3006	Baseboard	All	Beige	Wood	Living Room	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 317
3007	Door Casing	B	Beige	Wood	Living Room	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
3008	Door Jamb	B	Beige	Wood	Living Room	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 317
3009	Window Sill Stool	C	Beige	Wood	Living Room	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
3010	Window Apron	C	Beige	Wood	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 317
3011	Window Casing	C	Beige	Wood	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 317

3012	Window Stop Interior	C	Beige	Wood	Living Room	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
3013	Wall	A	Beige	Plaster	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit apt 317
3014	Wall	B	Beige	Plaster	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
3015	Wall	C	Beige	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit apt 317
3016	Wall	D	Beige	Plaster	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
3017	Ceiling	Center	Beige	Plaster	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit apt 317
3018	Baseboard	All	Beige	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 317
3019	Door	A	Brown	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 317
3020	Door Casing	A	Brown	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
3021	Door Stop	A	Brown	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 317
3022	Door Jamb	A	Brown	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 317
3023	Closet Door	B	Brown	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit apt 317
3024	Closet Door Casing	B	Brown	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
3025	Closet Door Stop	B	Brown	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 317
3026	Closet Door Jamb	B	Brown	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 317
3027	Closet Shelf	B	Brown	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 317
3028	Shelf Bracket	B	Brown	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 317
3029	Clothes Rod	B	Brown	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 317
3030	Closet Wall	B	Beige	Plaster	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 317
3031	Door	B	Brown	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit apt 317
3032	Door Casing	B	Beige	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
3033	Door Stop	B	Beige	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
3034	Door Jamb	B	Beige	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 317
3035	Door	C	Brown	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit apt 317
3036	Door Casing	C	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 317
3037	Door Stop	C	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 317
3038	Door Jamb	C	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 317
3039	Closet Door	D	Brown	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit apt 317

3040	Closet Door Casing	D	Brown	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
3041	Closet Door Stop	D	Brown	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
3042	Closet Door Jamb	D	Brown	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
3043	Closet Shelf	D	Brown	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit apt 317
3044	Closet Wall	D	Beige	Plaster	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit apt 317
3045	Door	C	Brown	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit apt 317
3046	Door Casing	C	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 317
3047	Door Stop	C	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 317
3048	Door Jamb	C	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 317
3049	Wall	A	Beige	Plaster	Bedroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 317
3050	Wall	B	Beige	Plaster	Bedroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 317
3051	Wall	C	Beige	Plaster	Bedroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 317
3052	Wall	D	Beige	Plaster	Bedroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit apt 317
3053	Ceiling	Center	Beige	Plaster	Bedroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 317
3054	Crown Molding	All	Beige	Wood	Bedroom	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 317
3055	Baseboard	All	Beige	Wood	Bedroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
3056	Door	A	Brown	Wood	Bedroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit apt 317
3057	Door Casing	A	Brown	Wood	Bedroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
3058	Door Stop	A	Brown	Wood	Bedroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 317
3059	Door Jamb	A	Brown	Wood	Bedroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 317
3060	Closet Door Casing	B	Beige	Wood	Bedroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
3061	Closet Door Stop	B	Beige	Wood	Bedroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 317
3062	Closet Door Jamb	B	Beige	Wood	Bedroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
3063	Shelf Bracket	B	Beige	Wood	Bedroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
3064	Crawl Access	B	Beige	Wood	Bedroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 317
3065	Window Sill Stool	C	Beige	Wood	Bedroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 317
3066	Window Apron	C	Beige	Wood	Bedroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 317
3067	Window Casing	C	Beige	Wood	Bedroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit apt 317

3068	Window Stop Interior	C	Beige	Wood	Bedroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 317
3069	Wall	A	Beige	Plaster	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 317
3070	Wall	B	Beige	Plaster	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 317
3071	Wall	C	Beige	Plaster	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 317
3072	Wall	D	Beige	Plaster	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
3073	Ceiling	Center	Beige	Plaster	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 317
3074	Crown Molding	All	Beige	Wood	Bedroom	Int	5	Negative	0.7	$^{mg}/_{cm^2}$	Unit apt 317
3075	Baseboard	All	Beige	Wood	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
3076	Closet Door	A	Brown	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit apt 317
3077	Closet Door Casing	A	Beige	Wood	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
3078	Closet Door Stop	A	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 317
3079	Closet Jamb	A	Beige	Wood	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
3080	Closet Shelf	A	Beige	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 317
3081	Shelf Bracket	A	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 317
3082	Closet Wall	A	Beige	Plaster	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 317
3083	Door	D	Brown	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit apt 317
3084	Door Casing	D	Beige	Wood	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
3085	Door Stop	D	Beige	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 317
3086	Door Jamb	D	Beige	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 317
3087	Wall	A	Beige	Plaster	Bathroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 317
3088	Wall	B	Beige	Plaster	Bathroom	Int	6	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
3089	Wall	C	Beige	Plaster	Bathroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 317
3090	Wall	D	Beige	Plaster	Bathroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 317
3091	Ceiling	Center	Beige	Plaster	Bathroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 317
3092	Door	A	Brown	Wood	Bathroom	Int	6	Negative	0.1	$^{mg}/_{cm^2}$	Unit apt 317
3093	Door Casing	A	Beige	Wood	Bathroom	Int	6	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
3094	Door Stop	A	Beige	Wood	Bathroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 317
3095	Door Jamb	A	Beige	Wood	Bathroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 317

3096	Cabinet Door	D	Beige	Metal	Bathroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 317
3097	Cabinet Casing	D	Beige	Metal	Bathroom	Int	6	Negative	0.1	$^{mg}/_{cm^2}$	Unit apt 317
3098	Window Sill Stool	C	Beige	Wood	Bathroom	Int	6	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
3099	Window Apron	C	Beige	Wood	Bathroom	Int	6	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 317
3100	Window Casing	C	Beige	Wood	Bathroom	Int	6	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
3101	Window Stop Interior	C	Beige	Wood	Bathroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 317
3102	Window Sill Stool	C	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 317
3103	Window Apron	C	Beige	Wood	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 317
3104	Window Casing	C	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 317
3105	Window Stop Interior	C	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 318
3106	Wall	A	Beige	Plaster	Living Room	Int	1	Negative	0.8	$^{mg}/_{cm^2}$	Unit apt 318
3107	Wall	B	Beige	Plaster	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 318
3108	**Wall**	**C**	**Beige**	**Plaster**	**Living Room**	**Int**	**1**	**POSITIVE**	**2.2**	**$^{mg}/_{cm^2}$**	**Unit apt 318**
3109	**Wall**	**D**	**Beige**	**Plaster**	**Living Room**	**Int**	**1**	**POSITIVE**	**1.1**	**$^{mg}/_{cm^2}$**	**Unit apt 318**
3110	**Ceiling**	**Center**	**Beige**	**Plaster**	**Living Room**	**Int**	**1**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit apt 318**
3111	Crown Molding	All	Beige	Plaster	Living Room	Int	1	Negative	0.9	$^{mg}/_{cm^2}$	Unit apt 318
3112	Baseboard	All	Beige	Plaster	Living Room	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit apt 318
3113	Shoe Mold	All	Beige	Plaster	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 318
3114	Door Casing	C	Beige	Wood	Living Room	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 318
3115	Door Stop	C	Beige	Wood	Living Room	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 318
3116	Door Jamb	C	Beige	Wood	Living Room	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 318
3117	Window Sill Stool	B	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 318
3118	Window Apron	B	Beige	Wood	Living Room	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 318
3119	Window Casing	B	Beige	Wood	Living Room	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit apt 318
3120	Window Stop Interior	B	Beige	Wood	Living Room	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit apt 318
3121	**Wall**	**A**	**Beige**	**Plaster**	**Kitchen**	**Int**	**2**	**POSITIVE**	**2.3**	**$^{mg}/_{cm^2}$**	**Unit apt 318**
3122	**Wall**	**B**	**Beige**	**Plaster**	**Kitchen**	**Int**	**2**	**POSITIVE**	**2.4**	**$^{mg}/_{cm^2}$**	**Unit apt 318**
3123	Wall	C	Beige	Plaster	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 318
3124	Wall	D	Beige	Plaster	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 318

3125	Ceiling	Center	Beige	Plaster	Kitchen	Int	2	POSITIVE	2.5	mg/cm^2	Unit apt 318
3126	Crown Molding	All	Beige	Wood	Kitchen	Int	2	POSITIVE	2.6	mg/cm^2	Unit apt 318
3127	Baseboard	All	Beige	Wood	Kitchen	Int	2	Negative	0.5	mg/cm^2	Unit apt 318
3128	Cabinet Door	D	Beige	Wood	Kitchen	Int	2	Negative	0.5	mg/cm^2	Unit apt 318
3129	Cabinet Casing	D	Beige	Wood	Kitchen	Int	2	Negative	0.5	mg/cm^2	Unit apt 318
3130	Cabinet Door	C	Beige	Wood	Kitchen	Int	2	Negative	0.5	mg/cm^2	Unit apt 318
3131	Cabinet Casing	C	Beige	Wood	Kitchen	Int	2	Negative	0.6	mg/cm^2	Unit apt 318
3132	Cabinet Shelf	C	Beige	Wood	Kitchen	Int	2	Negative	0.4	mg/cm^2	Unit apt 318
3133	Cabinet Back	C	Beige	Plaster	Kitchen	Int	2	Negative	0.3	mg/cm^2	Unit apt 318
3134	Door Casing	A	Beige	Wood	Kitchen	Int	2	Negative	0.6	mg/cm^2	Unit apt 318
3135	Door Jamb	A	Beige	Wood	Kitchen	Int	2	Negative	0.4	mg/cm^2	Unit apt 318
3136	Window Casing	B	Beige	Wood	Kitchen	Int	2	Negative	0.7	mg/cm^2	Unit apt 318
3137	Window Sill Stool	B	Beige	Wood	Kitchen	Int	2	Negative	0.6	mg/cm^2	Unit apt 318
3138	Window Apron	B	Beige	Wood	Kitchen	Int	2	Negative	0.6	mg/cm^2	Unit apt 318
3139	Window Stop Interior	B	Beige	Wood	Kitchen	Int	2	Negative	0.6	mg/cm^2	Unit apt 318
3140	Wall	A	Beige	Plaster	Bedroom	Int	3	Negative	0.3	mg/cm^2	Unit apt 318
3141	Wall	B	Beige	Plaster	Bedroom	Int	3	Negative	0.2	mg/cm^2	Unit apt 318
3142	Wall	C	Beige	Plaster	Bedroom	Int	3	Negative	0.5	mg/cm^2	Unit apt 318
3143	Wall	D	Beige	Plaster	Bedroom	Int	3	Negative	0.6	mg/cm^2	Unit apt 318
3144	Ceiling	Center	Beige	Plaster	Bedroom	Int	3	Negative	0.4	mg/cm^2	Unit apt 318
3145	Crown Molding	All	Beige	Wood	Bedroom	Int	3	Negative	0.2	mg/cm^2	Unit apt 318
3146	Baseboard	All	Beige	Wood	Bedroom	Int	3	Negative	0.2	mg/cm^2	Unit apt 318
3147	Closet Door	C	Brown	Wood	Bedroom	Int	3	Negative	0.2	mg/cm^2	Unit apt 318
3148	Closet Door Casing	C	Beige	Wood	Bedroom	Int	3	Negative	0.7	mg/cm^2	Unit apt 318
3149	Closet Door Stop	C	Beige	Wood	Bedroom	Int	3	Negative	0.6	mg/cm^2	Unit apt 318
3150	Closet Door Jamb	C	Beige	Wood	Bedroom	Int	3	Negative	0.7	mg/cm^2	Unit apt 318
3151	Closet Shelf	C	Beige	Wood	Bedroom	Int	3	Negative	0.5	mg/cm^2	Unit apt 318
3152	Shelf Bracket	C	Beige	Wood	Bedroom	Int	3	Negative	0.4	mg/cm^2	Unit apt 318

3153	Closet Wall	C	Beige	Plaster	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 318
3154	Door Casing	A	Beige	Wood	Bedroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 318
3155	Door Stop	A	Beige	Wood	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 318
3156	Door Jamb	A	Beige	Wood	Bedroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 318
3157	Window Casing	C	Beige	Wood	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 318
3158	Window Sill Stool	C	Beige	Wood	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 318
3159	Window Apron	C	Beige	Wood	Bedroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 318
3160	Window Stop Interior	C	Beige	Wood	Bedroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 318
3161	**Wall**	**A**	**Beige**	**Plaster**	**Hallway**	**Int**	**4**	**POSITIVE**	**2**	**$^{mg}/_{cm^2}$**	**Unit apt 318**
3162	**Wall**	**B**	**Beige**	**Plaster**	**Hallway**	**Int**	**4**	**POSITIVE**	**2.5**	**$^{mg}/_{cm^2}$**	**Unit apt 318**
3163	Wall	C	Beige	Plaster	Hallway	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 318
3164	**Wall**	**D**	**Beige**	**Plaster**	**Hallway**	**Int**	**4**	**POSITIVE**	**3.6**	**$^{mg}/_{cm^2}$**	**Unit apt 318**
3165	Ceiling	Center	Beige	Plaster	Hallway	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 318
3166	**Ceiling**	**Center**	**Beige**	**Plaster**	**Hallway**	**Int**	**4**	**POSITIVE**	**2.1**	**$^{mg}/_{cm^2}$**	**Unit apt 318**
3167	Door	A	Grey	Metal	Hallway	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit apt 318
3168	Door Casing	A	Beige	Wood	Hallway	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit apt 318
3169	Door Stop	A	Beige	Wood	Hallway	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit apt 318
3170	Door Jamb	A	Beige	Wood	Hallway	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit apt 318
3171	Door Casing	C	Beige	Wood	Hallway	Int	4	Negative	0.7	$^{mg}/_{cm^2}$	Unit apt 318
3172	Door Jamb	C	Beige	Wood	Hallway	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 318
3173	Cabinet Casing	A	Beige	Wood	Hallway	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 318
3174	Cabinet Shelf	A	Beige	Wood	Hallway	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 318
3175	Cabinet Back	A	Beige	Plaster	Hallway	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 318
3176	Cabinet Door	B	Brown	Wood	Hallway	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit apt 318
3177	Cabinet Casing	B	Brown	Wood	Hallway	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 318
3178	Cabinet Shelf	B	Brown	Wood	Hallway	Int	4	Negative	0.7	$^{mg}/_{cm^2}$	Unit apt 318
3179	Cabinet Back	B	Beige	Plaster	Hallway	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 318
3180	Door Casing	C	Beige	Wood	Hallway	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 318
3181	Door Stop	C	Beige	Wood	Hallway	Int	4	Negative	0.7	$^{mg}/_{cm^2}$	Unit apt 318

3182	Door Jamb	C	Beige	Wood	Hallway	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 318
3183	Door	D	Brown	Wood	Hallway	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit apt 318
3184	Door Casing	D	Beige	Wood	Hallway	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 318
3185	Door Stop	D	Beige	Wood	Hallway	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 318
3186	Door Jamb	D	Beige	Wood	Hallway	Int	4	Negative	0.7	$^{mg}/_{cm^2}$	Unit apt 318
3187	Door Casing	D	Beige	Wood	Hallway	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 318
3188	Door Stop	D	Beige	Wood	Hallway	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 318
3189	Door Jamb	D	Beige	Wood	Hallway	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 318
3190	Closet Shelf	D	Beige	Wood	Hallway	Int	4	Negative	0.7	$^{mg}/_{cm^2}$	Unit apt 318
3191	Shelf Bracket	D	Beige	Wood	Hallway	Int	4	Negative	0.7	$^{mg}/_{cm^2}$	Unit apt 318
3192	Closet Wall	D	Beige	Plaster	Hallway	Int	4	Negative	0.8	$^{mg}/_{cm^2}$	Unit apt 318
3193	Wall	A	Beige	Plaster	Bathroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 318
3194	Wall	B	Beige	Plaster	Bathroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 318
3195	Wall	C	Beige	Plaster	Bathroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 318
3196	Wall	D	Beige	Plaster	Bathroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 318
3197	Door Casing	A	Beige	Wood	Bathroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 318
3198	Door Stop	A	Beige	Wood	Bathroom	Int	5	Negative	0.7	$^{mg}/_{cm^2}$	Unit apt 318
3199	Door Jamb	A	Beige	Wood	Bathroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 318
3200	Cabinet Door	B	Beige	Metal	Bathroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 318
3201	Cabinet Casing	B	Beige	Metal	Bathroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 318
3202	Wall	A	Beige	Plaster	Bedroom	Int	6	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 318
3203	Wall	B	Beige	Plaster	Bedroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 318
3204	Wall	D	Beige	Plaster	Bedroom	Int	6	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 318
3205	Ceiling	Center	Beige	Plaster	Bedroom	Int	6	Negative	0	$^{mg}/_{cm^2}$	Unit apt 318
3206	Crown Molding	All	Beige	Wood	Bedroom	Int	6	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 318
3207	Baseboard	All	Beige	Wood	Bedroom	Int	6	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 318
3208	Closet Door	A	Brown	Wood	Bedroom	Int	6	Negative	0.1	$^{mg}/_{cm^2}$	Unit apt 318
3209	Closet Door Stop	A	Brown	Wood	Bedroom	Int	6	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 318

3210	Closet Door Jamb	A	Brown	Wood	Bedroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 318
3211	Closet Shelf	A	Brown	Wood	Bedroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 318
3212	Closet Shelf	A	Brown	Wood	Bedroom	Int	6	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 318
3213	Closet Wall	A	Brown	Wood	Bedroom	Int	6	Negative	0.9	$^{mg}/_{cm^2}$	Unit apt 318
3214	Door	B	Brown	Wood	Bedroom	Int	6	Negative	0	$^{mg}/_{cm^2}$	Unit apt 318
3215	Door Casing	B	Beige	Wood	Bedroom	Int	6	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 318
3216	Door Jamb	B	Beige	Wood	Bedroom	Int	6	Negative	0.5	$^{mg}/_{cm^2}$	Unit 320
3217	Ceiling	Ceiling	Beige	Plaster	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 320
3218	Crown Molding	D	Beige	Wood	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 320
3219	Crown Molding	D	Beige	Wood	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 320
3220	Baseboard	D	Beige	Wood	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 320
3221	Wall	A	Beige	Plaster	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 320
3222	Wall	B	Beige	Plaster	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 320
3223	Wall	C	Beige	Plaster	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 320
3224	Wall	D	Beige	Plaster	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 320
3225	Door Casing	A	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 320
3226	Door Stop	A	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 320
3227	Door Jamb	A	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 320
3228	Door	A	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 320
3229	Door Casing	B	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 320
3230	Door Stop	B	Beige	Wood	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 320
3231	Door Jamb	B	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 320
3232	Door	B	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 320
3233	Door Casing	D	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 320
3234	Door Jamb	D	Beige	Wood	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 320
3235	Door Stop	D	Beige	Wood	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 320
3236	Window Casing	C	Beige	Wood	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 320
3237	Window Sill Stool	C	Beige	Wood	Living Room	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 320

3238	Window Apron	C	Beige	Wood	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 320
3239	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 320
3240	Crown Molding	B	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 320
3241	Baseboard	B	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 320
3242	Wall	A	Beige	Plaster	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 320
3243	Wall	B	Beige	Plaster	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 320
3244	Wall	C	Beige	Plaster	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 320
3245	Wall	D	Beige	Plaster	Kitchen	Int	2	Negative	0.8	$^{mg}/_{cm^2}$	Unit 320
3246	Wall	D	Beige	Plaster	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 320
3247	Wall Casing	D	Beige	Plaster	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 320
3248	Cabinet	A	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 320
3249	Cabinet Door	A	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 320
3250	Cabinet Drawer	A	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 320
3251	Door Casing	B	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 320
3252	Door Stop	B	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 320
3253	Door Jamb	B	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 320
3254	Window Casing	C	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 320
3255	Window Sill Stool	C	Beige	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 320
3256	Window Apron	C	Beige	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 320
3257	Closet Shelf	B	Beige	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 320
3258	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 320
3259	Wall	A	Beige	Plaster	Bathroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 320
3260	Wall	B	Beige	Plaster	Bathroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 320
3261	Wall	C	Beige	Plaster	Bathroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 320
3262	Wall	D	Beige	Plaster	Bathroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 320
3263	Door Casing	A	Beige	Wood	Bathroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 320
3264	Door Stop	A	Beige	Wood	Bathroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 320
3265	Door Jamb	A	Beige	Wood	Bathroom	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	Unit 320

3266	Med Cabinet	B	Beige	Metal	Bathroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 320
3267	Med Cabinet	B	Beige	Metal	Bathroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 320
3268	Window Casing	C	Beige	Wood	Bathroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 320
3269	Window Sill Stool	C	Beige	Wood	Bathroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 320
3270	Window Apron	C	Beige	Wood	Bathroom	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	Unit 320
3271	Window Apron	C	Beige	Wood	Bathroom	Int	3	Negative	0.8	$^{mg}/_{cm^2}$	Unit 320
3272	Window Apron	C	Beige	Wood	Bathroom	Int	3	Negative	0.9	$^{mg}/_{cm^2}$	Unit 320
3273	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 320
3274	Wall	A	Beige	Plaster	Bedroom	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 320
3275	Wall	B	Beige	Plaster	Bedroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 320
3276	Wall	C	Beige	Plaster	Bedroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 320
3277	Wall	D	Beige	Plaster	Bedroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 320
3278	Shelf Bracket	D	Beige	Plaster	Bedroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 320
3279	Baseboard	D	Beige	Wood	Bedroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 320
3280	Closet Door Casing	B	Beige	Wood	Bedroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 320
3281	Closet Door Stop	B	Beige	Wood	Bedroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 320
3282	Closet Door Jamb	B	Beige	Wood	Bedroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 320
3283	Closet Wall	B	Beige	Plaster	Bedroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 320
3284	Closet Shelf	B	Beige	Wood	Bedroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 320
3285	Shelf Bracket	B	Beige	Wood	Bedroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 320
3286	Clothes Rod	B	Beige	Metal	Bedroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 320
3287	Door Casing	C	Beige	Wood	Bedroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 320
3288	Door Stop	C	Beige	Wood	Bedroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 320
3289	Door Jamb	C	Beige	Wood	Bedroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 320
3290	Door	C	Beige	Wood	Bedroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 320
3291	Door Casing	D	Beige	Wood	Bedroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 320
3292	Door Jamb	D	Beige	Wood	Bedroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 320
3293	Door Stop	D	Beige	Wood	Bedroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 320

3294	Door	D	Beige	Wood	Bedroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 320
3295	Ceiling	Ceiling	Beige	Plaster	Hallway	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 320
3296	Wall	A	Beige	Plaster	Hallway	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 320
3297	Wall	B	Beige	Plaster	Hallway	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 320
3298	Wall	C	Beige	Plaster	Hallway	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 320
3299	Wall	D	Beige	Plaster	Hallway	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 320
3300	Door Casing	A	Beige	Wood	Hallway	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit 320
3301	Door Stop	A	Beige	Wood	Hallway	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 320
3302	Door Jamb	A	Beige	Wood	Hallway	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 320
3303	Door	A	Beige	Wood	Hallway	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 320
3304	Door Casing	C	Beige	Wood	Hallway	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 320
3305	Door Stop	C	Beige	Wood	Hallway	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit 320
3306	Door Jamb	C	Beige	Wood	Hallway	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit 320
3307	Baseboard	C	Beige	Wood	Hallway	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 320
3308	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	Unit 320
3309	Wall	A	Beige	Plaster	Bedroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	Unit 320
3310	Wall	B	Beige	Plaster	Bedroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	Unit 320
3311	Wall	C	Beige	Plaster	Bedroom	Int	6	Negative	0.6	$^{mg}/_{cm^2}$	Unit 320
3312	Wall	D	Beige	Plaster	Bedroom	Int	6	Negative	0.1	$^{mg}/_{cm^2}$	Unit 320
3313	Baseboard	D	Beige	Wood	Bedroom	Int	6	Negative	0.1	$^{mg}/_{cm^2}$	Unit 320
3314	Closet Door Casing	A	Beige	Wood	Bedroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	Unit 320
3315	Closet Door Stop	A	Beige	Wood	Bedroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	Unit 320
3316	Closet Door Jamb	A	Beige	Wood	Bedroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	Unit 320
3317	Closet Door	A	Beige	Wood	Bedroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	Unit 320
3318	Closet Wall	A	Beige	Plaster	Bedroom	Int	6	Negative	0.5	$^{mg}/_{cm^2}$	Unit 320
3319	Shelf Bracket	A	Beige	Wood	Bedroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	Unit 320
3320	Closet Shelf	A	Beige	Wood	Bedroom	Int	6	Negative	0.1	$^{mg}/_{cm^2}$	Unit 320
3321	Clothes Rod	A	Beige	Metal	Bedroom	Int	6	Negative	0	$^{mg}/_{cm^2}$	Unit 320

3322	Window Casing	C	Beige	Wood	Bedroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	Unit 320
3323	Window Sill Stool	C	Beige	Wood	Bedroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 321
3324	Wall	A	Beige	Plaster	Kitchen	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 321
3325	Wall	B	Beige	Plaster	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 321
3326	Wall	C	Beige	Plaster	Kitchen	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit apt 321
3327	Wall	D	Beige	Plaster	Kitchen	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit apt 321
3328	Ceiling	Center	Beige	Plaster	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 321
3329	Crown Molding	All	Beige	Wood	Kitchen	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 321
3330	Cabinet Door	A	Beige	Wood	Kitchen	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 321
3331	Cabinet Casing	A	Beige	Wood	Kitchen	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 321
3332	Cabinet Shelf	A	Beige	Wood	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 321
3333	Cabinet Back	A	Beige	Plaster	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 321
3334	Cabinet Drawer	A	Beige	Wood	Kitchen	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit apt 321
3335	Cabinet Door	B	Beige	Wood	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 321
3336	Cabinet Casing	B	Beige	Wood	Kitchen	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 321
3337	Door	B	Beige	Wood	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 321
3338	Door Casing	B	Beige	Wood	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 321
3339	Door Stop	B	Beige	Wood	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 321
3340	Door Jamb	B	Beige	Wood	Kitchen	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 321
3341	Window Sill Stool	C	Beige	Wood	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 321
3342	Window Apron	C	Beige	Wood	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 321
3343	Window Casing	C	Beige	Wood	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 321
3344	Window Stop Interior	C	Beige	Wood	Kitchen	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit apt 321
3345	Wall	A	Beige	Plaster	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 321
3346	Wall	B	Beige	Plaster	Living Room	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 321
3347	Wall	C	Beige	Plaster	Living Room	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit apt 321
3348	Wall	D	Beige	Plaster	Living Room	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 321
3349	Ceiling	Center	Beige	Plaster	Living Room	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 321

3350	Crown Molding	All	Beige	Wood	Living Room	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit apt 321
3351	Baseboard	All	Beige	Wood	Living Room	Int	2	Negative	0.7	$^{mg}/_{cm^2}$	Unit apt 321
3352	Door	A	Beige	Wood	Living Room	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit apt 321
3353	Door Casing	A	Beige	Wood	Living Room	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit apt 321
3354	Door Stop	A	Beige	Wood	Living Room	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 321
3355	Door Jamb	A	Beige	Wood	Living Room	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit apt 321
3356	Door	B	Beige	Wood	Living Room	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit apt 321
3357	Door Casing	B	Beige	Wood	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 321
3358	Door Stop	B	Beige	Wood	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 321
3359	Door Jamb	B	Beige	Wood	Living Room	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 321
3360	Door	D	Beige	Wood	Living Room	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit apt 321
3361	Door Casing	D	Beige	Wood	Living Room	Int	2	Negative	0.7	$^{mg}/_{cm^2}$	Unit apt 321
3362	Door Stop	D	Beige	Wood	Living Room	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 321
3363	Door Jamb	D	Beige	Wood	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 321
3364	Window Sill Stool	C	Beige	Wood	Living Room	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit apt 321
3365	Window Apron	C	Beige	Wood	Living Room	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit apt 321
3366	Window Casing	C	Beige	Wood	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 321
3367	Window Stop Interior	C	Beige	Wood	Living Room	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit apt 321
3368	Wall	A	Beige	Plaster	Bedroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 321
3369	Wall	B	Beige	Plaster	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit apt 321
3370	Wall	C	Beige	Plaster	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 321
3371	Wall	D	Beige	Plaster	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 321
3372	Ceiling	Center	Beige	Plaster	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 321
3373	Baseboard	All	Beige	Wood	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 321
3374	Chair Rail	All	Beige	Wood	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 321
3375	Closet Shelf	B	Beige	Wood	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 321
3376	Clothes Rod	B	Beige	Metal	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 321
3377	Closet Door	B	Beige	Wood	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit apt 321

3378	Closet Door Casing	B	Beige	Wood	Bedroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 321
3379	Closet Door Jamb	B	Beige	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 321
3380	Closet Shelf	B	Beige	Wood	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit apt 321
3381	Shelf Bracket	B	Beige	Wood	Bedroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 321
3382	Closet Wall	B	Beige	Plaster	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 321
3383	Door Casing	C	Beige	Wood	Bedroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 321
3384	Door Stop	C	Beige	Wood	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 321
3385	Door Jamb	C	Beige	Wood	Bedroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 321
3386	Door	D	Beige	Wood	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit apt 321
3387	Door Casing	D	Beige	Wood	Bedroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 321
3388	Door Stop	D	Beige	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit apt 321
3389	Door Jamb	D	Beige	Wood	Bedroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit apt 321
3390	Wall	A	Beige	Plaster	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit apt 321
3391	**Wall**	**B**	**Beige**	**Plaster**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1.4**	**$^{mg}/_{cm^2}$**	**Unit apt 321**
3392	Wall	C	Beige	Plaster	Bathroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 321
3393	Wall	D	Beige	Plaster	Bathroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 321
3394	Ceiling	Center	Beige	Plaster	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit apt 321
3395	**Cabinet Door**	**B**	**Beige**	**Metal**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit apt 321**
3396	Cabinet Casing	B	Beige	Metal	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit apt 321
3397	**Door Casing**	**A**	**Beige**	**Wood**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1.6**	**$^{mg}/_{cm^2}$**	**Unit apt 321**
3398	**Door Jamb**	**A**	**Beige**	**Wood**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1.3**	**$^{mg}/_{cm^2}$**	**Unit apt 321**
3399	Window Sill Stool	C	Beige	Wood	Bathroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 321
3400	Window Apron	C	Beige	Wood	Bathroom	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit apt 321
3401	Window Casing	C	Beige	Wood	Bathroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit apt 321
3402	Window Stop Interior	C	Beige	Wood	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 322
3403	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 322
3404	Crown Molding	D	Beige	Wood	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 322
3405	Crown Molding	D	Beige	Wood	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 322
3406	Wall	A	Beige	Wood	Bedroom	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 322

3407	Wall	B	Beige	Wood	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 322
3408	Wall	C	Beige	Wood	Bedroom	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 322
3409	Wall	D	Beige	Wood	Bedroom	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit 322
3410	Baseboard	D	Beige	Wood	Bedroom	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 322
3411	Closet Door Casing	A	Beige	Wood	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 322
3412	Closet Door Stop	A	Beige	Wood	Bedroom	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 322
3413	Closet Door Jamb	A	Beige	Wood	Bedroom	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 322
3414	Closet Wall	A	Beige	Plaster	Bedroom	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 322
3415	Closet Shelf	A	Beige	Wood	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 322
3416	Closet Shelf	A	Beige	Wood	Bedroom	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 322
3417	Closet Door Casing	B	Beige	Wood	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 322
3418	Closet Door Stop	B	Beige	Wood	Bedroom	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 322
3419	Closet Door Jamb	B	Beige	Wood	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 322
3420	Window Casing	C	Beige	Wood	Bedroom	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 322
3421	Window Sill Stool	C	Beige	Wood	Bedroom	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 322
3422	Window Apron	C	Beige	Wood	Bedroom	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 322
3423	Door Casing	A	Beige	Wood	Bedroom	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 322
3424	Door Stop	A	Beige	Wood	Bedroom	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 322
3425	Door Jamb	A	Beige	Wood	Bedroom	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 322
3426	Door	A	Red	Wood	Bedroom	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 322
3427	Closet Wall	B	Beige	Plaster	Bedroom	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 322
3428	Closet Wall	B	Beige	Plaster	Bedroom	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 322
3429	Closet Shelf	B	Beige	Wood	Bedroom	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 322
3430	Clothes Rod	B	Beige	Metal	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 322
3431	Closet Door Casing	B	Beige	Wood	Bedroom	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 322
3432	Closet Door Stop	B	Beige	Wood	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 322
3433	Closet Door Jamb	B	Beige	Wood	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 322
3434	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 322

3435	Wall	A	Beige	Plaster	Bathroom	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 322
3436	Wall	B	Beige	Plaster	Bathroom	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 322
3437	Wall	D	Beige	Plaster	Bathroom	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 322
3438	Door Casing	A	Beige	Wood	Bathroom	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 322
3439	Door Jamb	A	Beige	Wood	Bathroom	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 322
3440	Door Stop	A	Beige	Wood	Bathroom	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 322
3441	Door Casing	C	Beige	Wood	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 322
3442	Door Stop	C	Beige	Wood	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 322
3443	Door Jamb	C	Beige	Wood	Bedroom	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 322
3444	Door Casing	D	Beige	Wood	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 322
3445	Door Stop	D	Beige	Wood	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 322
3446	Door Jamb	D	Beige	Wood	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 403
3447	Wall	A	Beige	Plaster	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 403
3448	Wall	B	Beige	Plaster	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 403
3449	Wall	C	Beige	Plaster	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 403
3450	Wall	D	Beige	Plaster	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 403
3451	Baseboard	All	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 403
3452	Ceiling	Ceiling	Beige	Plaster	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 403
3453	Crown Molding	Ceiling	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 403
3454	Floor	Floor	Brown	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 403
3455	Window Casing	A	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 403
3456	Window Sill Stool	A	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 403
3457	Window Apron	A	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 403
3458	Door Casing	B	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 403
3459	Door Stop	B	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 403
3460	Door Jamb	B	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 403
3461	Door Jamb	C	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 403
3462	Door Stop	C	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 403

3463	Door Casing	C	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 403
3464	Door	C	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 403
3465	Door Casing	D	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 403
3466	Door Jamb	D	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 403
3467	Wall	A	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 403
3468	Wall	B	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 403
3469	Wall	C	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 403
3470	Wall	D	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 403
3471	Baseboard	All	Beige	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 403
3472	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 403
3473	Crown Molding	All	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 403
3474	Cabinet Door	All	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 403
3475	Cabinet Drawer	All	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 403
3476	Cabinet Shelf	All	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 403
3477	Cabinet Out	All	Beige	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 403
3478	Cabinet In	All	Beige	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 403
3479	Window Casing	A	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 403
3480	Window Sill Stool	A	Beige	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 403
3481	Window Apron	A	Beige	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 403
3482	Door Casing	B	Beige	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 403
3483	Door Jamb	B	Beige	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 403
3484	Wall	A	Beige	Plaster	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 403
3485	Wall	B	Beige	Plaster	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 403
3486	Wall	C	Beige	Plaster	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 403
3487	Wall	D	Beige	Plaster	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 403
3488	Baseboard	All	Beige	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 403
3489	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 403
3490	Wall Casing	All	Beige	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 403

3491	Floor	Floor	Clear-Stain	Wood	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 403
3492	Closet Wall	A	Beige	Plaster	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 403
3493	Closet Shelf	A	Beige	Wood	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 403
3494	Shelf Bracket	A	Beige	Wood	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 403
3495	Closet Door	A	Beige	Wood	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 403
3496	Closet Door Jamb	A	Beige	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 403
3497	Closet Door Stop	A	Beige	Wood	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 403
3498	Closet Door Casing	A	Beige	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 403
3499	Door Casing	D	Beige	Wood	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 403
3500	Door Jamb	D	Beige	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 403
3501	Door Jamb	D	Beige	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 403
3502	Door Stop	D	Beige	Wood	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 403
3503	Door Casing	D	Beige	Wood	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 403
3504	Door	D	Beige	Wood	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 403
3505	Wall	A	Beige	Plaster	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 403
3506	Wall	B	Beige	Plaster	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 403
3507	Wall	C	Beige	Plaster	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 403
3508	Wall	D	Beige	Plaster	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 403
3509	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 403
3510	Cabinet Door	A	Beige	Metal	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 403
3511	Cabinet	A	Beige	Metal	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 403
3512	Cabinet In	A	Beige	Metal	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 403
3513	Door	B	Beige	Wood	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 403
3514	Door Casing	B	Beige	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 403
3515	Door Jamb	B	Beige	Wood	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 403
3516	Window Casing	D	Beige	Wood	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 403
3517	Window Sill Stool	D	Beige	Wood	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 403
3518	Window Apron	D	Beige	Wood	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 404

3519	Wall	A	Beige	Plaster	Living Room	Int	1	Negative	0.1	mg/cm^2	Unit 404
3520	Wall	B	Beige	Plaster	Living Room	Int	1	Negative	0.3	mg/cm^2	Unit 404
3521	Wall	C	Beige	Plaster	Living Room	Int	1	Negative	0.4	mg/cm^2	Unit 404
3522	Wall	D	Beige	Plaster	Living Room	Int	1	Negative	0.2	mg/cm^2	Unit 404
3523	Baseboard	All	Beige	Wood	Living Room	Int	1	Negative	0.3	mg/cm^2	Unit 404
3524	Ceiling	Ceiling	Beige	Plaster	Living Room	Int	1	Negative	0.3	mg/cm^2	Unit 404
3525	Crown Molding	All	Beige	Plaster	Living Room	Int	1	Negative	0.3	mg/cm^2	Unit 404
3526	Floor	Floor	Clear-Stain	Wood	Living Room	Int	1	Negative	0.1	mg/cm^2	Unit 404
3527	Window Casing	A	Beige	Wood	Living Room	Int	1	Negative	0.8	mg/cm^2	Unit 404
3528	**Window Casing**	**A**	**Beige**	**Wood**	**Living Room**	**Int**	**1**	**POSITIVE**	**1.1**	**mg/cm^2**	**Unit 404**
3529	Window Sill Stool	A	Beige	Wood	Living Room	Int	1	Negative	0	mg/cm^2	Unit 404
3530	Window Stop Interior	A	Beige	Wood	Living Room	Int	1	Negative	0.1	mg/cm^2	Unit 404
3531	Window Apron	A	Beige	Wood	Living Room	Int	1	Negative	0.1	mg/cm^2	Unit 404
3532	Window Jamb	A	Beige	Wood	Living Room	Int	1	Negative	0	mg/cm^2	Unit 404
3533	Door Casing	B	Beige	Wood	Living Room	Int	1	Negative	0.8	mg/cm^2	Unit 404
3534	Door Casing	B	Beige	Wood	Living Room	Int	1	Negative	0.8	mg/cm^2	Unit 404
3535	Door Casing	B	Beige	Wood	Living Room	Int	1	Negative	0.9	mg/cm^2	Unit 404
3536	Door Stop	B	Beige	Wood	Living Room	Int	1	Negative	0.4	mg/cm^2	Unit 404
3537	Door Jamb	B	Beige	Wood	Living Room	Int	1	Negative	0.5	mg/cm^2	Unit 404
3538	Door Jamb	C	Beige	Wood	Living Room	Int	1	Negative	0.9	mg/cm^2	Unit 404
3539	Door Jamb	C	Beige	Wood	Living Room	Int	1	Negative	0.8	mg/cm^2	Unit 404
3540	Door Jamb	C	Beige	Wood	Living Room	Int	1	Negative	0.4	mg/cm^2	Unit 404
3541	Door Stop	C	Beige	Wood	Living Room	Int	1	Negative	0.2	mg/cm^2	Unit 404
3542	Door Casing	C	Beige	Wood	Living Room	Int	1	Negative	0.1	mg/cm^2	Unit 404
3543	Door	C	Beige	Wood	Living Room	Int	1	Negative	0.3	mg/cm^2	Unit 404
3544	Door Casing	D	Beige	Wood	Living Room	Int	1	Negative	0.8	mg/cm^2	Unit 404
3545	Door Casing	D	Beige	Wood	Living Room	Int	1	Negative	0.5	mg/cm^2	Unit 404
3546	Door Casing	D	Beige	Wood	Living Room	Int	1	Negative	0.8	mg/cm^2	Unit 404

3547	Door Stop	D	Beige	Wood	Living Room	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 404
3548	Door Jamb	D	Beige	Wood	Living Room	Int	1	Negative	0.8	$^{mg}/_{cm^2}$	Unit 404
3549	Door Jamb	D	Beige	Wood	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 404
3550	Door Jamb	D	Beige	Wood	Living Room	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 404
3551	Wall	A	Beige	Plaster	Kitchen	Int	2	Negative	0.9	$^{mg}/_{cm^2}$	Unit 404
3552	Wall	A	Beige	Plaster	Kitchen	Int	2	Negative	0.8	$^{mg}/_{cm^2}$	Unit 404
3553	Wall	A	Beige	Plaster	Kitchen	Int	2	Negative	0.9	$^{mg}/_{cm^2}$	Unit 404
3554	Wall	B	Beige	Plaster	Kitchen	Int	2	Negative	0.9	$^{mg}/_{cm^2}$	Unit 404
3555	Wall	B	Beige	Plaster	Kitchen	Int	2	Negative	0.9	$^{mg}/_{cm^2}$	Unit 404
3556	Wall	B	Beige	Plaster	Kitchen	Int	2	Negative	0.8	$^{mg}/_{cm^2}$	Unit 404
3557	Wall	C	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 404
3558	Wall	D	Beige	Plaster	Kitchen	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 404
3559	**Wall**	**D**	**Beige**	**Plaster**	**Kitchen**	**Int**	**2**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 404**
3560	Baseboard	All	Beige	Wood	Kitchen	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 404
3561	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 404
3562	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 404
3563	**Crown Molding**	**All**	**Beige**	**Wood**	**Kitchen**	**Int**	**2**	**POSITIVE**	**1.1**	**$^{mg}/_{cm^2}$**	**Unit 404**
3564	Cabinet Door	All	Beige	Wood	Kitchen	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 404
3565	Cabinet Drawer	All	Beige	Wood	Kitchen	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 404
3566	Cabinet Out	All	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 404
3567	Cabinet Shelf	All	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 404
3568	Cabinet In	All	Beige	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 404
3569	Window Casing	A	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 404
3570	Window Sill Stool	A	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 404
3571	Window Apron	A	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 404
3572	Door Casing	D	Beige	Wood	Kitchen	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 404
3573	Door Stop	D	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 404
3574	Door Jamb	D	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 404

3575	Wall	A	Beige	Plaster	Bedroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 404
3576	**Wall**	**A**	**Beige**	**Plaster**	**Bedroom**	**Int**	**3**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 404**
3577	Wall	B	Beige	Plaster	Bedroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 404
3578	Wall	C	Beige	Plaster	Bedroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 404
3579	Wall	D	Beige	Plaster	Bedroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 404
3580	Baseboard	All	Beige	Wood	Bedroom	Int	3	Negative	0.8	$^{mg}/_{cm^2}$	Unit 404
3581	Baseboard	All	Beige	Wood	Bedroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 404
3582	Baseboard	All	Beige	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 404
3583	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 404
3584	Floor	Floor	Clear-Stain	Wood	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 404
3585	Closet Wall	A	Beige	Plaster	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 404
3586	Closet Shelf	A	Beige	Wood	Bedroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 404
3587	Shelf Bracket	A	Beige	Wood	Bedroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 404
3588	Closet Door	A	Beige	Wood	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 404
3589	Closet Door Jamb	A	Beige	Wood	Bedroom	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	Unit 404
3590	Closet Door Jamb	A	Beige	Wood	Bedroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 404
3591	Closet Door Stop	A	Beige	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 404
3592	Closet Door Casing	A	Beige	Wood	Bedroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 404
3593	Wall Casing	All	Beige	Wood	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 404
3594	Door	B	Beige	Wood	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 404
3595	Door Casing	B	Beige	Wood	Bedroom	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	Unit 404
3596	Door Stop	B	Beige	Wood	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 404
3597	Door Jamb	B	Beige	Wood	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 404
3598	Door Jamb	B	Beige	Wood	Bedroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 404
3599	Door Stop	B	Beige	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 404
3600	Door Casing	B	Beige	Wood	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 404
3601	Wall	A	Beige	Plaster	Bathroom	Int	4	Negative	0.7	$^{mg}/_{cm^2}$	Unit 404
3602	Wall	B	Beige	Plaster	Bathroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 404

3603	Wall	C	Beige	Plaster	Bathroom	Int	4	Negative	0.7	$^{mg}/_{cm^2}$	Unit 404
3604	Wall	D	Beige	Plaster	Bathroom	Int	4	Negative	0.9	$^{mg}/_{cm^2}$	Unit 404
3605	Wall	D	Beige	Plaster	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 404
3606	Wall	D	Beige	Plaster	Bathroom	Int	4	Negative	0.9	$^{mg}/_{cm^2}$	Unit 404
3607	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	4	Negative	0.7	$^{mg}/_{cm^2}$	Unit 404
3608	Window Casing	B	Beige	Wood	Bathroom	Int	4	Negative	0.8	$^{mg}/_{cm^2}$	Unit 404
3609	Window Casing	B	Beige	Wood	Bathroom	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 404
3610	Window Casing	B	Beige	Wood	Bathroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 404
3611	Window Sill Stool	B	Beige	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 404
3612	Window Apron	B	Beige	Wood	Bathroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 404
3613	Door	D	Beige	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 404
3614	Door Casing	D	Beige	Wood	Bathroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 404
3615	Door Jamb	D	Beige	Wood	Bathroom	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 405
3616	Wall	A	White	Plaster	Kitchen	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 405
3617	**Wall**	**B**	**White**	**Plaster**	**Kitchen**	**Int**	**1**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 405**
3618	Wall	C	White	Plaster	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 405
3619	Wall	D	White	Plaster	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 405
3620	Ceiling	Center	White	Plaster	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 405
3621	Cabinet Door	C	White	Wood	Kitchen	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 405
3622	Cabinet Casing	C	White	Wood	Kitchen	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 405
3623	Cabinet Shelf	C	White	Wood	Kitchen	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 405
3624	Cabinet Back	C	White	Wood	Kitchen	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit 405
3625	Cabinet Door	B	White	Wood	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 405
3626	Cabinet Casing	B	White	Wood	Kitchen	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 405
3627	Cabinet Shelf	B	White	Wood	Kitchen	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 405
3628	Cabinet Back	B	White	Wood	Kitchen	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 405
3629	Door Casing	D	White	Wood	Kitchen	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 405
3630	Door Stop	D	White	Wood	Kitchen	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 405

3631	Door Jamb	D	White	Wood	Kitchen	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 405
3632	Window Sill Stool	A	White	Wood	Kitchen	Int	1	Negative	0.8	$^{mg}/_{cm^2}$	Unit 405
3633	Window Apron	A	White	Wood	Kitchen	Int	1	Negative	0.9	$^{mg}/_{cm^2}$	Unit 405
3634	Window Casing	A	White	Wood	Kitchen	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 405
3635	Wall	A	White	Wood	Living Room	Int	2	Negative	0.7	$^{mg}/_{cm^2}$	Unit 405
3636	Wall	B	White	Wood	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 405
3637	Wall	C	White	Wood	Living Room	Int	2	Negative	0.8	$^{mg}/_{cm^2}$	Unit 405
3638	Wall	D	White	Wood	Living Room	Int	2	Negative	0.7	$^{mg}/_{cm^2}$	Unit 405
3639	Ceiling	Center	White	Wood	Living Room	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 405
3640	Baseboard	All	White	Wood	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 405
3641	Door Casing	B	White	Wood	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 405
3642	Door Jamb	B	White	Wood	Living Room	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 405
3643	Door Casing	C	White	Wood	Living Room	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 405
3644	Door Stop	C	White	Wood	Living Room	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 405
3645	Door Jamb	C	White	Wood	Living Room	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 405
3646	Door	D	Brown	Wood	Living Room	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 405
3647	Door Casing	D	White	Wood	Living Room	Int	2	Negative	0.7	$^{mg}/_{cm^2}$	Unit 405
3648	Door Stop	D	White	Wood	Living Room	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 405
3649	Door Jamb	D	White	Wood	Living Room	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 405
3650	Window Sill Stool	A	White	Wood	Living Room	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 405
3651	Window Apron	A	White	Wood	Living Room	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 405
3652	Window Casing	A	White	Wood	Living Room	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 405
3653	Wall	A	White	Wood	Bedroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 405
3654	Wall	B	White	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 405
3655	Wall	C	White	Wood	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 405
3656	Wall	D	White	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 405
3657	Baseboard	All	White	Wood	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 405
3658	Shoe Mold	All	White	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 405

3659	Closet Door	D	Brown	Wood	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 405
3660	Closet Door Casing	D	White	Wood	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 405
3661	Closet Door Jamb	D	White	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 405
3662	Closet Shelf	D	White	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 405
3663	Shelf Bracket	D	White	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 405
3664	Closet Wall	D	White	Plaster	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 405
3665	Door	A	Brown	Wood	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 405
3666	Door Casing	A	White	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 405
3667	Door Stop	A	White	Wood	Bedroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 405
3668	Door Jamb	A	White	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 405
3669	Door	B	Brown	Wood	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 405
3670	Door Casing	B	White	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 405
3671	Door Jamb	B	White	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 405
3672	Wall	A	White	Wood	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 405
3673	Wall	B	White	Wood	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 405
3674	Wall	C	White	Wood	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 405
3675	Wall	D	White	Wood	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 405
3676	Ceiling	Center	White	Wood	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 405
3677	Cabinet Door	D	White	Metal	Bathroom	Int	4	Negative	0.9	$^{mg}/_{cm^2}$	Unit 405
3678	Cabinet Casing	D	White	Metal	Bathroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 405
3679	Window Sill Stool	A	White	Wood	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 405
3680	Window Apron	A	White	Wood	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 405
3681	Window Casing	A	White	Wood	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 406
3682	Wall	A	White	Plaster	Kitchen	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 406
3683	Wall	B	White	Plaster	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 406
3684	Wall	C	White	Plaster	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 406
3685	Wall	D	White	Plaster	Kitchen	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 406
3686	Ceiling	Center	White	Plaster	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 406

3687	Door Casing	B	White	Wood	Kitchen	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 406
3688	Door Stop	B	White	Wood	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 406
3689	Door Jamb	B	White	Wood	Kitchen	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 406
3690	Cabinet Door	C	White	Wood	Kitchen	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 406
3691	Cabinet Casing	C	White	Wood	Kitchen	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 406
3692	Cabinet Shelf	C	White	Wood	Kitchen	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 406
3693	Cabinet Back	C	White	Wood	Kitchen	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 406
3694	Cabinet Door	D	White	Wood	Kitchen	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 406
3695	Cabinet Shelf	D	White	Wood	Kitchen	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 406
3696	Cabinet Back	D	White	Wood	Kitchen	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 406
3697	Window Sill Stool	A	White	Wood	Kitchen	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 406
3698	Window Apron	A	White	Wood	Kitchen	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 406
3699	Window Casing	A	White	Wood	Kitchen	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 406
3700	Wall	A	White	Wood	Living Room	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 406
3701	Wall	B	White	Wood	Living Room	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 406
3702	Wall	C	White	Wood	Living Room	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 406
3703	Wall	D	White	Wood	Living Room	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 406
3704	Ceiling	Center	White	Wood	Living Room	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 406
3705	Baseboard	All	White	Wood	Living Room	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 406
3706	Door	B	White	Wood	Living Room	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 406
3707	Door Casing	B	White	Wood	Living Room	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 406
3708	Door Jamb	B	White	Wood	Living Room	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 406
3709	Door	C	White	Wood	Living Room	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 406
3710	Door Casing	C	White	Wood	Living Room	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 406
3711	Door Stop	C	White	Wood	Living Room	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 406
3712	Door Jamb	C	White	Wood	Living Room	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 406
3713	Door Casing	D	White	Wood	Living Room	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 406
3714	Door Jamb	D	White	Wood	Living Room	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 406

3715	Window Sill Stool	A	White	Wood	Living Room	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 406
3716	Window Apron	A	White	Wood	Living Room	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 406
3717	Window Casing	A	White	Wood	Living Room	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 406
3718	Wall	A	White	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 406
3719	Wall	B	White	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 406
3720	Wall	C	White	Wood	Bedroom	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 406
3721	Wall	D	White	Wood	Bedroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 406
3722	Ceiling	Center	White	Wood	Bedroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 406
3723	Door	D	White	Wood	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 406
3724	Door Casing	D	White	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 406
3725	Door Jamb	D	White	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 406
3726	Door Casing	A	White	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 406
3727	Door Stop	A	White	Wood	Bedroom	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 406
3728	Door Jamb	A	White	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 406
3729	Closet Door	B	White	Wood	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 406
3730	Closet Door Casing	B	White	Wood	Bedroom	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 406
3731	Closet Shelf	B	White	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 406
3732	Shelf Bracket	B	White	Wood	Bedroom	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 406
3733	Closet Wall	B	White	Plaster	Bedroom	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 406
3734	Wall	A	White	Plaster	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 406
3735	Wall	B	White	Plaster	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 406
3736	Wall	C	White	Plaster	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 406
3737	Wall	D	White	Plaster	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 406
3738	Ceiling	Center	White	Plaster	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 406
3739	Door Casing	C	White	Wood	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 406
3740	Door Stop	C	White	Wood	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 406
3741	Door Jamb	C	White	Wood	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 406
3742	Window Sill Stool	A	White	Wood	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 406

3743	Window Apron	A	White	Wood	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 406
3744	Window Casing	A	White	Wood	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 410
3745	Wall	A	Beige	Plaster	Living Room	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 410
3746	Wall	B	Beige	Plaster	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 410
3747	Wall	C	Beige	Plaster	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 410
3748	Wall	D	Beige	Plaster	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 410
3749	Baseboard	All	Beige	Wood	Living Room	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 410
3750	Ceiling	Ceiling	Beige	Plaster	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 410
3751	Crown Molding	All	Beige	Wood	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 410
3752	Floor	Floor	Clear-Stain	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 410
3753	Closet Wall	A	Beige	Plaster	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 410
3754	Shelf Bracket	A	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 410
3755	Closet Door Jamb	A	Beige	Wood	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 410
3756	Closet Door Stop	A	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 410
3757	Closet Door Casing	A	Beige	Wood	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 410
3758	Door	B	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 410
3759	Door Casing	B	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 410
3760	Door Stop	B	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 410
3761	Door Jamb	B	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 410
3762	Door Jamb	C	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 410
3763	Door Stop	C	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 410
3764	Door Casing	C	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 410
3765	Window Casing	D	Beige	Wood	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 410
3766	Window Sill Stool	D	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 410
3767	Window Apron	D	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 410
3768	Window Jamb	D	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 410
3769	**Wall**	**A**	**Beige**	**Plaster**	**Kitchen**	**Int**	**2**	**POSITIVE**	**3.5**	**$^{mg}/_{cm^2}$**	**Unit 410**
3770	Wall	B	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 410

3771	Wall	C	Beige	Plaster	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 410
3772	**Wall**	**D**	**Beige**	**Plaster**	**Kitchen**	**Int**	**2**	**POSITIVE**	**6.1**	**$^{mg}/_{cm^2}$**	**Unit 410**
3773	Baseboard	All	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 410
3774	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 410
3775	**Crown Molding**	**All**	**Beige**	**Wood**	**Kitchen**	**Int**	**2**	**POSITIVE**	**2.8**	**$^{mg}/_{cm^2}$**	**Unit 410**
3776	Cabinet Door	All	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 410
3777	Cabinet Drawer	All	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 410
3778	Cabinet In	All	Beige	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 410
3779	Cabinet Out	All	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 410
3780	Cabinet Shelf	All	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 410
3781	Cabinet Door	All	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 410
3782	**Window Casing**	**D**	**Beige**	**Wood**	**Kitchen**	**Int**	**2**	**POSITIVE**	**5.9**	**$^{mg}/_{cm^2}$**	**Unit 410**
3783	Window Sill Stool	D	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 410
3784	Window Apron	D	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 410
3785	Door Casing	A	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 410
3786	Door Stop	A	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 410
3787	Door Jamb	A	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 410
3788	Wall	A	Beige	Plaster	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 410
3789	Wall	B	Beige	Plaster	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 410
3790	Wall	C	Beige	Plaster	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 410
3791	Wall	D	Beige	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 410
3792	Baseboard	All	Beige	Wood	Hallway	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 410
3793	Ceiling	Ceiling	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 410
3794	Closet Wall	A	Beige	Plaster	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 410
3795	Closet Shelf	A	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 410
3796	Shelf Bracket	A	Beige	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 410
3797	Closet Door	A	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 410
3798	Closet Door Jamb	A	Beige	Wood	Hallway	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 410
3799	Closet Door Stop	A	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 410

3800	Closet Door Casing	A	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 410
3801	Closet Door Casing	A	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 410
3802	Closet Door Stop	A	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 410
3803	Closet Door Jamb	A	Beige	Wood	Hallway	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 410
3804	Closet Door	A	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 410
3805	Shelf Bracket	A	Beige	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 410
3806	Closet Shelf	A	Beige	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 410
3807	Closet Wall	A	Beige	Plaster	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 410
3808	Door	C	Beige	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 410
3809	Door Casing	C	Beige	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 410
3810	Door Stop	C	Beige	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 410
3811	Door Jamb	C	Beige	Wood	Hallway	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	Unit 410
3812	Door Jamb	D	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 410
3813	Door Stop	D	Beige	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 410
3814	Door Casing	D	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 410
3815	Door	D	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 410
3816	**Wall**	**A**	**Beige**	**Plaster**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 410**
3817	**Wall**	**B**	**Beige**	**Plaster**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 410**
3818	**Wall**	**C**	**Beige**	**Plaster**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1.1**	**$^{mg}/_{cm^2}$**	**Unit 410**
3819	**Wall**	**D**	**Beige**	**Plaster**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1.2**	**$^{mg}/_{cm^2}$**	**Unit 410**
3820	**Ceiling**	**Ceiling**	**Beige**	**Plaster**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1.3**	**$^{mg}/_{cm^2}$**	**Unit 410**
3821	Window Casing	C	Beige	Wood	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 410
3822	Window Sill Stool	C	Beige	Wood	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 410
3823	Window Apron	C	Beige	Wood	Bathroom	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 410
3824	Cabinet Door	B	Beige	Metal	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 410
3825	Cabinet In	B	Beige	Plaster	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 410
3826	Cabinet Out	B	Beige	Metal	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 410
3827	Cabinet Shelf	B	Beige	Metal	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 410
3828	Door	A	Beige	Wood	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 410

3829	Door Casing	A	Beige	Wood	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 410
3830	Door Jamb	A	Beige	Wood	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 410
3831	**Wall**	**A**	**Beige**	**Plaster**	**Bedroom**	**Int**	**5**	**POSITIVE**	**2.9**	**$^{mg}/_{cm^2}$**	**Unit 410**
3832	**Wall**	**B**	**Beige**	**Plaster**	**Bedroom**	**Int**	**5**	**POSITIVE**	**2.5**	**$^{mg}/_{cm^2}$**	**Unit 410**
3833	**Wall**	**C**	**Beige**	**Plaster**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1.8**	**$^{mg}/_{cm^2}$**	**Unit 410**
3834	**Wall**	**D**	**Beige**	**Plaster**	**Bedroom**	**Int**	**5**	**POSITIVE**	**3**	**$^{mg}/_{cm^2}$**	**Unit 410**
3835	Baseboard	All	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 410
3836	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 410
3837	Floor	Floor	Clear-Stain	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 410
3838	Closet Wall	A	Beige	Plaster	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 410
3839	Closet Shelf	A	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 410
3840	Shelf Bracket	A	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 410
3841	Closet Door	A	Beige	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 410
3842	Closet Door Jamb	A	Beige	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 410
3843	Closet Door Stop	A	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 410
3844	Closet Door Casing	A	Beige	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 410
3845	Window Casing	C	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 410
3846	Window Sill Stool	C	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 410
3847	Window Apron	C	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 410
3848	Door	B	Beige	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 410
3849	Door Casing	B	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 410
3850	Door Stop	B	Beige	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 410
3851	Door Jamb	B	Beige	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 412
3852	Ceiling	Ceiling	White	Plaster	Entry	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 412
3853	**Wall**	**A**	**White**	**Plaster**	**Entry**	**Int**	**1**	**POSITIVE**	**1.2**	**$^{mg}/_{cm^2}$**	**Unit 412**
3854	Wall	B	White	Plaster	Entry	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 412
3855	Wall	C	White	Plaster	Entry	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 412
3856	**Wall**	**C**	**White**	**Plaster**	**Entry**	**Int**	**1**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 412**
3857	**Wall**	**D**	**White**	**Plaster**	**Entry**	**Int**	**1**	**POSITIVE**	**1.2**	**$^{mg}/_{cm^2}$**	**Unit 412**

3858	Closet Door Casing	B	White	Wood	Entry	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 412
3859	Closet Door Stop	B	White	Wood	Entry	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 412
3860	Closet Door Jamb	B	White	Wood	Entry	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 412
3861	Closet Door	B	White	Wood	Entry	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 412
3862	Closet Wall	B	White	Plaster	Entry	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 412
3863	Closet Shelf	B	White	Wood	Entry	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 412
3864	Shelf Bracket	B	White	Wood	Entry	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 412
3865	Door Casing	B	White	Wood	Entry	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 412
3866	Door Stop	B	White	Wood	Entry	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 412
3867	Door Jamb	B	Beige	Wood	Entry	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 412
3868	Door	B	Red	Wood	Entry	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 412
3869	Closet Door Casing	D	White	Wood	Entry	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 412
3870	Closet Door Stop	D	White	Wood	Entry	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 412
3871	Closet Door Jamb	D	White	Wood	Entry	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 412
3872	Closet Wall	D	White	Plaster	Entry	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 412
3873	Closet Shelf	D	White	Wood	Entry	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 412
3874	Shelf Bracket	D	White	Wood	Entry	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 412
3875	Baseboard	D	White	Wood	Entry	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 412
3876	Ceiling	Ceiling	White	Plaster	Entry	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 412
3877	**Crown Molding**	**B**	**Beige**	**Wood**	**Entry**	**Int**	**1**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 412**
3878	Crown Molding	B	Beige	Wood	Entry	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 412
3879	**Wall**	**A**	**Beige**	**Plaster**	**Entry**	**Int**	**1**	**POSITIVE**	**1.6**	**$^{mg}/_{cm^2}$**	**Unit 412**
3880	Wall	B	Beige	Plaster	Entry	Int	1	Negative	0.9	$^{mg}/_{cm^2}$	Unit 412
3881	**Wall**	**B**	**Beige**	**Plaster**	**Entry**	**Int**	**1**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 412**
3882	**Wall**	**C**	**Beige**	**Plaster**	**Entry**	**Int**	**1**	**POSITIVE**	**1.6**	**$^{mg}/_{cm^2}$**	**Unit 412**
3883	**Wall**	**D**	**Beige**	**Plaster**	**Entry**	**Int**	**1**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 412**
3884	Baseboard	C	Beige	Wood	Entry	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 412
3885	Door Casing	B	Beige	Wood	Entry	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 412
3886	Door Stop	B	Beige	Wood	Entry	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 412

3887	Door Jamb	B	Beige	Wood	Entry	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 412
3888	Window Casing	B	Beige	Wood	Entry	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 412
3889	Window Sill Stool	B	Beige	Wood	Entry	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 412
3890	Door	B	Beige	Wood	Entry	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 412
3891	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 412
3892	**Wall**	**A**	**Beige**	**Plaster**	**Kitchen**	**Int**	**3**	**POSITIVE**	**1.4**	**$^{mg}/_{cm^2}$**	**Unit 412**
3893	Wall	B	Beige	Plaster	Kitchen	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 412
3894	Wall	C	Beige	Plaster	Kitchen	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 412
3895	Wall	D	Beige	Plaster	Kitchen	Int	3	Negative	0.9	$^{mg}/_{cm^2}$	Unit 412
3896	Wall	D	Beige	Plaster	Kitchen	Int	3	Negative	0.9	$^{mg}/_{cm^2}$	Unit 412
3897	Wall	D	Beige	Plaster	Kitchen	Int	3	Negative	0.8	$^{mg}/_{cm^2}$	Unit 412
3898	Baseboard	D	Beige	Wood	Kitchen	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	Unit 412
3899	Baseboard	D	Beige	Wood	Kitchen	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	Unit 412
3900	Baseboard	D	Beige	Wood	Kitchen	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 412
3901	Cabinet	C	Beige	Wood	Kitchen	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	Unit 412
3902	Cabinet	C	Beige	Wood	Kitchen	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 412
3903	Cabinet Door	C	Beige	Wood	Kitchen	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	Unit 412
3904	Cabinet Door	C	Beige	Wood	Kitchen	Int	3	Negative	0.8	$^{mg}/_{cm^2}$	Unit 412
3905	Cabinet Door	C	Beige	Wood	Kitchen	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 412
3906	Window Casing	A	Beige	Wood	Kitchen	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	Unit 412
3907	Window Casing	A	Beige	Wood	Kitchen	Int	3	Negative	0.8	$^{mg}/_{cm^2}$	Unit 412
3908	Window Casing	A	Beige	Wood	Kitchen	Int	3	Negative	0.9	$^{mg}/_{cm^2}$	Unit 412
3909	Window Sill Stool	A	Beige	Wood	Kitchen	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 412
3910	Window Apron	A	Beige	Wood	Kitchen	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 412
3911	Window Apron	A	Beige	Wood	Living Room	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 412
3912	Ceiling	Ceiling	Beige	Plaster	Hallway	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 412
3913	Wall	A	Beige	Plaster	Hallway	Int	4	Negative	0.9	$^{mg}/_{cm^2}$	Unit 412
3914	Wall	A	Beige	Plaster	Hallway	Int	4	Negative	0.8	$^{mg}/_{cm^2}$	Unit 412

3915	Wall	A	Beige	Plaster	Hallway	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 412
3916	Door Casing	D	Beige	Wood	Kitchen	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 412
3917	Door Stop	D	Beige	Wood	Kitchen	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 412
3918	Door Jamb	D	Beige	Wood	Kitchen	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 412
3919	Closet Door Casing	D	Beige	Wood	Kitchen	Int	3	Negative	0.8	$^{mg}/_{cm^2}$	Unit 412
3920	Closet Door Casing	D	Beige	Wood	Kitchen	Int	3	Negative	0.8	$^{mg}/_{cm^2}$	Unit 412
3921	Closet Door Casing	D	Beige	Wood	Kitchen	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	Unit 412
3922	Closet Door Stop	D	Beige	Wood	Kitchen	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 412
3923	Closet Wall	D	Beige	Wood	Kitchen	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 412
3924	Shelf Bracket	D	Beige	Wood	Kitchen	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 412
3925	Closet Door	D	Beige	Wood	Kitchen	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 412
3926	**Wall**	**C**	**Beige**	**Plaster**	**Hallway**	**Int**	**4**	**POSITIVE**	**1.5**	**$^{mg}/_{cm^2}$**	**Unit 412**
3927	Wall	B	Beige	Plaster	Hallway	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 412
3928	Wall	D	Beige	Plaster	Hallway	Int	4	Negative	0.9	$^{mg}/_{cm^2}$	Unit 412
3929	Wall	D	Beige	Plaster	Hallway	Int	4	Negative	0.7	$^{mg}/_{cm^2}$	Unit 412
3930	Door Casing	A	Beige	Wood	Hallway	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 412
3931	Door Jamb	A	Beige	Wood	Hallway	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 412
3932	Door Stop	A	Beige	Wood	Hallway	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 412
3933	Door	A	Beige	Wood	Hallway	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 412
3934	Door Casing	A	Beige	Wood	Hallway	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 412
3935	Door Stop	A	Beige	Wood	Hallway	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 412
3936	Door Jamb	A	Beige	Wood	Hallway	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 412
3937	Door	A	Beige	Wood	Hallway	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 412
3938	Closet Door Casing	C	Beige	Wood	Hallway	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 412
3939	Closet Door Stop	C	Beige	Wood	Hallway	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 412
3940	Closet Door Jamb	C	Beige	Wood	Hallway	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 412
3941	Closet Door	C	Beige	Wood	Hallway	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 412
3942	Closet Wall	C	Beige	Plaster	Hallway	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 412

3943	Closet Shelf	C	Beige	Wood	Hallway	Int	4	Negative	0.2	mg/cm^2	Unit 412
3944	Shelf Bracket	C	Beige	Wood	Hallway	Int	4	Negative	0.4	mg/cm^2	Unit 412
3945	Closet Baseboard	C	Beige	Wood	Hallway	Int	4	Negative	0.1	mg/cm^2	Unit 412
3946	Closet Door Casing	C	Beige	Wood	Hallway	Int	4	Negative	0.3	mg/cm^2	Unit 412
3947	Closet Door Stop	C	Beige	Wood	Hallway	Int	4	Negative	0.3	mg/cm^2	Unit 412
3948	Closet Door Jamb	C	Beige	Wood	Hallway	Int	4	Negative	0.4	mg/cm^2	Unit 412
3949	Closet Door	C	Beige	Wood	Hallway	Int	4	Negative	0.1	mg/cm^2	Unit 412
3950	Closet Wall	C	Beige	Plaster	Hallway	Int	4	Negative	0.1	mg/cm^2	Unit 412
3951	Closet Shelf	C	Beige	Wood	Hallway	Int	4	Negative	0.3	mg/cm^2	Unit 412
3952	Baseboard	C	Beige	Wood	Hallway	Int	4	Negative	0.3	mg/cm^2	Unit 412
3953	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	5	Negative	0	mg/cm^2	Unit 412
3954	**Crown Molding**	**B**	**Beige**	**Wood**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1.7**	**mg/cm^2**	**Unit 412**
3955	**Wall**	**A**	**Beige**	**Plaster**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1**	**mg/cm^2**	**Unit 412**
3956	**Wall**	**B**	**Beige**	**Plaster**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1.2**	**mg/cm^2**	**Unit 412**
3957	**Wall**	**C**	**Beige**	**Plaster**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1.2**	**mg/cm^2**	**Unit 412**
3958	**Wall**	**D**	**Beige**	**Plaster**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1**	**mg/cm^2**	**Unit 412**
3959	Baseboard	D	Beige	Wood	Bedroom	Int	5	Negative	0.6	mg/cm^2	Unit 412
3960	Door Casing	C	Beige	Wood	Bedroom	Int	5	Negative	0.4	mg/cm^2	Unit 412
3961	Door Stop	C	Beige	Wood	Bedroom	Int	5	Negative	0.3	mg/cm^2	Unit 412
3962	Door Jamb	C	Beige	Wood	Bedroom	Int	5	Negative	0.4	mg/cm^2	Unit 412
3963	Closet Door Casing	D	Beige	Wood	Bedroom	Int	5	Negative	0.4	mg/cm^2	Unit 412
3964	Closet Door Casing	D	Beige	Wood	Bedroom	Int	5	Negative	0.2	mg/cm^2	Unit 412
3965	Closet Door Stop	D	Beige	Wood	Bedroom	Int	5	Negative	0.4	mg/cm^2	Unit 412
3966	Closet Door	D	Beige	Wood	Bedroom	Int	5	Negative	0	mg/cm^2	Unit 412
3967	Closet Wall	D	Beige	Plaster	Bedroom	Int	5	Negative	0.3	mg/cm^2	Unit 412
3968	Closet Shelf	D	Beige	Wood	Bedroom	Int	5	Negative	0.1	mg/cm^2	Unit 412
3969	Shelf Bracket	D	Beige	Wood	Bedroom	Int	5	Negative	0.2	mg/cm^2	Unit 412
3970	Clothes Rod	D	Beige	Metal	Bedroom	Int	5	Negative	0	mg/cm^2	Unit 412
3971	Window Casing	A	Beige	Wood	Bedroom	Int	5	Negative	0.4	mg/cm^2	Unit 412

3972	Window Sill Stool	A	Beige	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 412
3973	Window Apron	A	Beige	Wood	Bedroom	Int	5	Negative	0.6	$^{mg}/_{cm^2}$	Unit 412
3974	Window Casing	A	Beige	Wood	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit 412
3975	Window Sill Stool	A	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 412
3976	Window Apron	A	Beige	Wood	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit 412
3977	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	6	Negative	0	$^{mg}/_{cm^2}$	Unit 412
3978	**Crown Molding**	**B**	**Beige**	**Wood**	**Bedroom**	**Int**	**6**	**POSITIVE**	**1.6**	**$^{mg}/_{cm^2}$**	**Unit 412**
3979	Wall	A	Beige	Plaster	Bedroom	Int	6	Negative	0.9	$^{mg}/_{cm^2}$	Unit 412
3980	Wall	A	Beige	Plaster	Bedroom	Int	6	Negative	0.6	$^{mg}/_{cm^2}$	Unit 412
3981	Wall	A	Beige	Plaster	Bedroom	Int	6	Negative	0.5	$^{mg}/_{cm^2}$	Unit 412
3982	Wall	B	Beige	Plaster	Bedroom	Int	6	Negative	0.8	$^{mg}/_{cm^2}$	Unit 412
3983	**Wall**	**B**	**Beige**	**Plaster**	**Bedroom**	**Int**	**6**	**POSITIVE**	**1.7**	**$^{mg}/_{cm^2}$**	**Unit 412**
3984	**Wall**	**C**	**Beige**	**Plaster**	**Bedroom**	**Int**	**6**	**POSITIVE**	**1.4**	**$^{mg}/_{cm^2}$**	**Unit 412**
3985	**Wall**	**D**	**Beige**	**Plaster**	**Bedroom**	**Int**	**6**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 412**
3986	Baseboard	D	Beige	Wood	Bedroom	Int	6	Negative	0.5	$^{mg}/_{cm^2}$	Unit 412
3987	Window Sill Stool	D	Beige	Wood	Bedroom	Int	6	Negative	0.1	$^{mg}/_{cm^2}$	Unit 412
3988	Window Apron	D	Beige	Wood	Bedroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	Unit 412
3989	Window Casing	A	Beige	Wood	Bedroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	Unit 412
3990	Window Sill Stool	A	Beige	Wood	Bedroom	Int	6	Negative	0.1	$^{mg}/_{cm^2}$	Unit 412
3991	Window Apron	A	Beige	Wood	Bedroom	Int	6	Negative	0.5	$^{mg}/_{cm^2}$	Unit 412
3992	Window Casing	A	Beige	Wood	Bedroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	Unit 412
3993	Window Sill Stool	A	Beige	Wood	Bedroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	Unit 412
3994	Window Apron	A	Beige	Wood	Bedroom	Int	6	Negative	0.5	$^{mg}/_{cm^2}$	Unit 412
3995	Closet Wall	A	Beige	Plaster	Bedroom	Int	6	Negative	0	$^{mg}/_{cm^2}$	Unit 412
3996	Shelf Bracket	A	Beige	Wood	Bedroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	Unit 412
3997	Closet Door Casing	A	Beige	Wood	Bedroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	Unit 412
3998	Closet Door Jamb	A	Beige	Wood	Bedroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	Unit 412
3999	Closet Door Stop	A	Beige	Wood	Bedroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	Unit 412
4000	Closet Door Casing	B	Beige	Wood	Bedroom	Int	6	Negative	0.5	$^{mg}/_{cm^2}$	Unit 412

4001	Closet Door Stop	B	Beige	Wood	Bedroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	Unit 412
4002	Closet Door Jamb	B	Beige	Wood	Bedroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	Unit 412
4003	Closet Wall	B	Beige	Plaster	Bedroom	Int	6	Negative	0.1	$^{mg}/_{cm^2}$	Unit 412
4004	Closet Shelf	B	Beige	Wood	Bedroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	Unit 412
4005	Shelf Bracket	B	Beige	Wood	Bedroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	Unit 412
4006	Clothes Rod	B	Beige	Metal	Bedroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	Unit 412
4007	Ceiling	B	Beige	Plaster	Bathroom	Int	7	Negative	0.7	$^{mg}/_{cm^2}$	Unit 412
4008	Ceiling	B	Beige	Plaster	Bathroom	Int	7	Negative	0.8	$^{mg}/_{cm^2}$	Unit 412
4009	Ceiling	B	Beige	Plaster	Bathroom	Int	7	Negative	0.7	$^{mg}/_{cm^2}$	Unit 412
4010	Wall	B	Beige	Plaster	Bathroom	Int	7	Negative	0.7	$^{mg}/_{cm^2}$	Unit 412
4011	Wall	B	Beige	Plaster	Bathroom	Int	7	Negative	0.7	$^{mg}/_{cm^2}$	Unit 412
4012	Wall	B	Beige	Plaster	Bathroom	Int	7	Negative	0.8	$^{mg}/_{cm^2}$	Unit 412
4013	Wall	C	Beige	Plaster	Bathroom	Int	7	Negative	0.5	$^{mg}/_{cm^2}$	Unit 412
4014	Wall	D	Beige	Plaster	Bathroom	Int	7	Negative	0.6	$^{mg}/_{cm^2}$	Unit 412
4015	Window Casing	D	Beige	Wood	Bathroom	Int	7	Negative	0.1	$^{mg}/_{cm^2}$	Unit 412
4016	Window Sill Stool	D	Beige	Wood	Bathroom	Int	7	Negative	0.3	$^{mg}/_{cm^2}$	Unit 412
4017	Window Apron	D	Beige	Wood	Bathroom	Int	7	Negative	0.7	$^{mg}/_{cm^2}$	Unit 412
4018	Door Casing	B	Beige	Wood	Bathroom	Int	7	Negative	0.5	$^{mg}/_{cm^2}$	Unit 412
4019	Door Jamb	B	Beige	Wood	Bathroom	Int	7	Negative	0.6	$^{mg}/_{cm^2}$	Unit 412
4020	Door Stop	B	Beige	Wood	Bathroom	Int	7	Negative	0.4	$^{mg}/_{cm^2}$	Unit 308
4021	Wall	A	Beige	Plaster	Living Room	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 308
4022	Wall	B	Beige	Plaster	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 308
4023	Wall	C	Beige	Plaster	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 308
4024	Wall	D	Beige	Plaster	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 308
4025	Baseboard	All	Beige	Wood	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 308
4026	Ceiling	Ceiling	Beige	Plaster	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 308
4027	Crown Molding	All	Beige	Wood	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 308
4028	Floor	Floor	Clear-Stain	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 308

4029	Closet Wall	B	Beige	Plaster	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 308
4030	Closet Shelf	B	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 308
4031	Shelf Bracket	B	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 308
4032	Closet Door	B	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 308
4033	Closet Door Jamb	B	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 308
4034	Closet Door Stop	B	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 308
4035	Closet Door Casing	B	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 308
4036	Door Casing	D	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 308
4037	Door Stop	D	Beige	Wood	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 308
4038	Door Jamb	D	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 308
4039	Window Casing	A	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 308
4040	Window Sill Stool	A	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 308
4041	Window Stop Interior	A	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 308
4042	Window Apron	A	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 308
4043	Wall	A	Beige	Plaster	Kitchen	Int	2	Negative	0.7	$^{mg}/_{cm^2}$	Unit 308
4044	Wall	B	Beige	Plaster	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 308
4045	Wall	C	Beige	Plaster	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 308
4046	Wall	D	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 308
4047	Baseboard	All	Beige	Wood	Kitchen	Int	2	Negative	0.8	$^{mg}/_{cm^2}$	Unit 308
4048	Baseboard	All	Beige	Wood	Kitchen	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 308
4049	**Baseboard**	**All**	**Beige**	**Wood**	**Kitchen**	**Int**	**2**	**POSITIVE**	**1.1**	**$^{mg}/_{cm^2}$**	**Unit 308**
4050	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 308
4051	Cabinet Door	All	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 308
4052	Cabinet Drawer	All	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 308
4053	Cabinet In	All	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 308
4054	Cabinet Out	All	Beige	Wood	Kitchen	Int	2	Negative	0.7	$^{mg}/_{cm^2}$	Unit 308
4055	Cabinet Shelf	All	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 308
4056	Window Sill Stool	A	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 308

4057	Window Apron	A	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 308
4058	Door Casing	B	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 308
4059	Door Jamb	B	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 308
4060	Wall	A	Beige	Plaster	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 308
4061	Wall	B	Beige	Plaster	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 308
4062	Wall	C	Beige	Plaster	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 308
4063	Wall	D	Beige	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 308
4064	Baseboard	All	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 308
4065	Ceiling	Ceiling	Beige	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 308
4066	Floor	Floor	Clear-Stain	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 308
4067	Closet Wall	B	Beige	Plaster	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 308
4068	Closet Shelf	B	Beige	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 308
4069	Shelf Bracket	B	Beige	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 308
4070	Closet Door	B	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 308
4071	Closet Door Jamb	B	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 308
4072	Closet Door Stop	B	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 308
4073	Closet Door Casing	B	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 308
4074	Closet Door Casing	C	Beige	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 308
4075	Closet Door Stop	C	Beige	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 308
4076	Closet Door Jamb	C	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 308
4077	Closet Door	C	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 308
4078	Door	A	Beige	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 308
4079	Door Casing	A	Beige	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 308
4080	Door Stop	A	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 308
4081	Door Jamb	A	Beige	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 308
4082	Door Jamb	B	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 308
4083	Door Stop	B	Beige	Wood	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 308
4084	Door Casing	B	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 308

4085	Door	D	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 308
4086	Door Casing	D	Beige	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 308
4087	Door Stop	D	Beige	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 308
4088	Door Jamb	D	Beige	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 308
4089	Wall	A	Beige	Plaster	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 308
4090	Wall	B	Beige	Plaster	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 308
4091	Wall	C	Beige	Plaster	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 308
4092	Wall	D	Beige	Plaster	Bathroom	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 308
4093	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 308
4094	Cabinet Door	A	Beige	Metal	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 308
4095	Cabinet In	A	Beige	Metal	Bathroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 308
4096	Cabinet Out	A	Beige	Metal	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 308
4097	Cabinet Shelf	A	Beige	Metal	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 308
4098	Window Casing	D	Beige	Wood	Bathroom	Int	4	Negative	0.8	$^{mg}/_{cm^2}$	Unit 308
4099	Window Casing	D	Beige	Wood	Bathroom	Int	4	Negative	0.7	$^{mg}/_{cm^2}$	Unit 308
4100	Window Casing	D	Beige	Wood	Bathroom	Int	4	Negative	0.7	$^{mg}/_{cm^2}$	Unit 308
4101	Window Sill Stool	D	Beige	Wood	Bathroom	Int	4	Negative	0.8	$^{mg}/_{cm^2}$	Unit 308
4102	Window Sill Stool	D	Beige	Wood	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 308
4103	Window Sill Stool	D	Beige	Wood	Bathroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 308
4104	Window Apron	D	Beige	Wood	Bathroom	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	Unit 308
4105	Door	B	Beige	Wood	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 308
4106	**Door Casing**	**B**	**Beige**	**Wood**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 308**
4107	Door Stop	B	Beige	Wood	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 308
4108	Door Jamb	B	Beige	Wood	Bathroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 308
4109	Wall	A	Beige	Plaster	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 308
4110	Wall	B	Beige	Plaster	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 308
4111	Wall	C	Beige	Plaster	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 308
4112	Wall	D	Beige	Plaster	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 308

4113	Baseboard	All	Beige	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 308
4114	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 308
4115	Crown Molding	All	Beige	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 308
4116	Floor	Floor	Clear-Stain	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 308
4117	Closet Wall	C	Beige	Plaster	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 308
4118	Closet Shelf	C	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 308
4119	Shelf Bracket	C	Beige	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 308
4120	Closet Door	C	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 308
4121	Closet Door Jamb	C	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 308
4122	Closet Door Stop	C	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 308
4123	Closet Door Casing	C	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 308
4124	Window Casing	D	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 308
4125	Window Sill Stool	D	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 308
4126	Window Apron	D	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 308
4127	Door	C	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 308
4128	Door Casing	C	Beige	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 308
4129	Door Stop	C	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 308
4130	Door Jamb	C	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	-
4131	**Window Stop Interior**	**A**	**Unknown**	**Wood**	**Kitchen**	**Int**	**2**	**POSITIVE**	**1.05**	**$^{mg}/_{cm^2}$**	**-**
4132	**Window Stop Interior**	**D**	**Unknown**	**Wood**	**Bathroom**	**Int**	**4**	**POSITIVE**	**1.05**	**$^{mg}/_{cm^2}$**	**-**
4133	**Window Stop Interior**	**D**	**Unknown**	**Wood**	**Bedroom**	**Int**	**5**	**POSITIVE**	**1.05**	**$^{mg}/_{cm^2}$**	**Unit 416**
4134	Wall	A	Beige	Plaster	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 416
4135	Wall	B	Beige	Plaster	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 416
4136	Wall	C	Beige	Plaster	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 416
4137	Wall	D	Beige	Plaster	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 416
4138	Baseboard	All	Beige	Wood	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 416
4139	Ceiling	Ceiling	Beige	Plaster	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 416
4140	Crown Molding	All	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 416
4141	Floor	Floor	Brown	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 416

4142	Window Casing	B	Beige	Wood	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 416
4143	Window Sill Stool	B	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 416
4144	Window Apron	B	Beige	Wood	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 416
4145	Closet Wall	A	Beige	Plaster	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 416
4146	Closet Shelf	A	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 416
4147	Shelf Bracket	A	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 416
4148	Closet Door	A	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 416
4149	Closet Door Jamb	A	Beige	Wood	Living Room	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 416
4150	Closet Door Casing	A	Beige	Wood	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 416
4151	Door Casing	C	Beige	Wood	Living Room	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 416
4152	Door Stop	C	Beige	Wood	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 416
4153	Door Jamb	C	Beige	Wood	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 416
4154	Door Jamb	D	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 416
4155	Door Stop	D	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 416
4156	Door Casing	D	Beige	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 416
4157	Door	D	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 416
4158	Wall	A	Beige	Plaster	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 416
4159	Wall	B	Beige	Plaster	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 416
4160	Wall	C	Beige	Plaster	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 416
4161	Wall	D	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 416
4162	Baseboard	All	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 416
4163	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 416
4164	Crown Molding	All	Beige	Wood	Kitchen	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 416
4165	Cabinet Door	All	Beige	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 416
4166	Cabinet Drawer	All	Beige	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 416
4167	Cabinet In	All	Beige	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 416
4168	Cabinet Out	All	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 416
4169	Cabinet Shelf	All	Beige	Wood	Kitchen	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 416

4170	Window Casing	B	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 416
4171	Window Sill Stool	B	Beige	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 416
4172	Window Apron	B	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 416
4173	Door Casing	A	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 416
4174	Door Stop	A	Beige	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 416
4175	Door Jamb	A	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 416
4176	Wall	A	Beige	Plaster	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 416
4177	Wall	B	Beige	Plaster	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 416
4178	Wall	C	Beige	Plaster	Hallway	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	Unit 416
4179	Wall	D	Beige	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 416
4180	Baseboard	All	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 416
4181	Ceiling	All	Beige	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 416
4182	Floor	Floor	Brown	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 416
4183	Closet Door	D	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 416
4184	Closet Door Jamb	D	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 416
4185	Closet Door Stop	D	Beige	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 416
4186	Closet Door Casing	D	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 416
4187	Door Casing	A	Beige	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 416
4188	Door Stop	A	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 416
4189	Door Jamb	A	Beige	Wood	Hallway	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	Unit 416
4190	Door Jamb	B	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 416
4191	Door Stop	B	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 416
4192	Door Casing	B	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 416
4193	Wall	A	Beige	Plaster	Bathroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 416
4194	Wall	B	Beige	Plaster	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 416
4195	Wall	C	Beige	Plaster	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 416
4196	Wall	D	Beige	Plaster	Bathroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 416
4197	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 416

4198	Cabinet Door	A	Beige	Metal	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 416
4199	Cabinet In	A	Beige	Metal	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 416
4200	Cabinet Shelf	A	Beige	Metal	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 416
4201	Cabinet Out	A	Beige	Metal	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 416
4202	Window Casing	B	Beige	Wood	Bathroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 416
4203	Window Sill Stool	B	Beige	Wood	Bathroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 416
4204	Window Apron	B	Beige	Wood	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 416
4205	Door Casing	D	Beige	Wood	Bathroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 416
4206	Door Jamb	D	Beige	Wood	Bathroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 416
4207	Wall	A	Beige	Plaster	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 416
4208	Wall	B	Beige	Plaster	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 416
4209	Wall	C	Beige	Plaster	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 416
4210	Wall	D	Beige	Plaster	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 416
4211	Baseboard	All	Beige	Wood	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit 416
4212	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 416
4213	Floor	Floor	Brown	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 416
4214	Closet Wall	D	Beige	Plaster	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 416
4215	Closet Shelf	D	Beige	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 416
4216	Shelf Bracket	D	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 416
4217	Closet Door	D	Beige	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 416
4218	Closet Door Jamb	D	Beige	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 416
4219	Closet Door Stop	D	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 416
4220	Closet Door Casing	D	Beige	Wood	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit 416
4221	Window Casing	B	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 416
4222	Window Sill Stool	B	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 416
4223	Window Apron	B	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 416
4224	Crown Molding	All	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 416
4225	Door Casing	C	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 416

4226	Door Jamb	C	Beige	Wood	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit 418
4227	Wall	A	Beige	Plaster	Living Room	Int	1	Negative	0.8	$^{mg}/_{cm^2}$	Unit 418
4228	Wall	A	Beige	Plaster	Living Room	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit 418
4229	**Wall**	**A**	**Beige**	**Plaster**	**Living Room**	**Int**	**1**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 418**
4230	Wall	B	Beige	Plaster	Living Room	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 418
4231	Wall	C	Beige	Plaster	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 418
4232	Wall	D	Beige	Plaster	Living Room	Int	1	Negative	0.8	$^{mg}/_{cm^2}$	Unit 418
4233	**Wall**	**D**	**Beige**	**Plaster**	**Living Room**	**Int**	**1**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 418**
4234	Baseboard	All	Beige	Wood	Living Room	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 418
4235	Ceiling	Ceiling	Beige	Plaster	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 418
4236	Crown Molding	All	Beige	Wood	Living Room	Int	1	Negative	0.8	$^{mg}/_{cm^2}$	Unit 418
4237	**Crown Molding**	**All**	**Beige**	**Wood**	**Living Room**	**Int**	**1**	**POSITIVE**	**1.3**	**$^{mg}/_{cm^2}$**	**Unit 418**
4238	Floor	Floor	Brown	Wood	Living Room	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 418
4239	Window Casing	B	Beige	Wood	Living Room	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 418
4240	Window Sill Stool	B	Beige	Wood	Living Room	Int	1	Negative	0.8	$^{mg}/_{cm^2}$	Unit 418
4241	Window Sill Stool	B	Beige	Wood	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 418
4242	Window Sill Stool	B	Beige	Wood	Living Room	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 418
4243	Window Apron	B	Beige	Wood	Living Room	Int	1	Negative	0.8	$^{mg}/_{cm^2}$	Unit 418
4244	Window Apron	B	Beige	Wood	Living Room	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit 418
4245	Window Apron	B	Beige	Wood	Living Room	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 418
4246	Door	C	Beige	Wood	Living Room	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 418
4247	Door Casing	C	Beige	Wood	Living Room	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit 418
4248	Door Stop	C	Beige	Wood	Living Room	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 418
4249	Door Jamb	C	Beige	Wood	Living Room	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit 418
4250	Wall	A	Beige	Plaster	Kitchen	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 418
4251	Baseboard	All	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 418
4252	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 418
4253	Crown Molding	All	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 418
4254	Cabinet Door	All	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 418

4255	Cabinet Drawer	All	Beige	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 418
4256	Cabinet In	All	Beige	Wood	Kitchen	Int	2	Negative	0.8	$^{mg}/_{cm^2}$	Unit 418
4257	Cabinet In	All	Beige	Wood	Kitchen	Int	2	Negative	0.8	$^{mg}/_{cm^2}$	Unit 418
4258	Cabinet In	All	Beige	Wood	Kitchen	Int	2	Negative	0.9	$^{mg}/_{cm^2}$	Unit 418
4259	Cabinet Out	All	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 418
4260	Cabinet Shelf	All	Beige	Wood	Kitchen	Int	2	Negative	0.7	$^{mg}/_{cm^2}$	Unit 418
4261	Window Casing	B	Beige	Wood	Kitchen	Int	2	Negative	0.6	$^{mg}/_{cm^2}$	Unit 418
4262	Window Sill Stool	B	Beige	Wood	Kitchen	Int	2	Negative	0.8	$^{mg}/_{cm^2}$	Unit 418
4263	Window Sill Stool	B	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 418
4264	Window Sill Stool	B	Beige	Wood	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 418
4265	Window Apron	B	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 418
4266	Pipe	B	Black	Metal	Kitchen	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 418
4267	Door	A	Beige	Wood	Kitchen	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 418
4268	Door Casing	A	Beige	Wood	Kitchen	Int	2	Negative	0.5	$^{mg}/_{cm^2}$	Unit 418
4269	Door Stop	A	Beige	Wood	Kitchen	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 418
4270	Door Jamb	A	Beige	Wood	Kitchen	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 418
4271	**Wall**	**A**	**Beige**	**Plaster**	**Hallway**	**Int**	**3**	**POSITIVE**	**1.1**	**$^{mg}/_{cm^2}$**	**Unit 418**
4272	Wall	B	Beige	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 418
4273	**Wall**	**C**	**Beige**	**Plaster**	**Hallway**	**Int**	**3**	**POSITIVE**	**1.1**	**$^{mg}/_{cm^2}$**	**Unit 418**
4274	**Wall**	**D**	**Beige**	**Plaster**	**Hallway**	**Int**	**3**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 418**
4275	Baseboard	All	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 418
4276	Ceiling	Ceiling	Beige	Plaster	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 418
4277	Floor	Floor	Brown	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 418
4278	Closet Wall	A	Beige	Wood	Hallway	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 418
4279	Closet Shelf	A	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 418
4280	Shelf Bracket	A	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 418
4281	Closet Door	A	Beige	Wood	Hallway	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	Unit 418
4282	Closet Door Jamb	A	Beige	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 418
4283	Closet Door Casing	A	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 418

4284	Closet Door Casing	B	Beige	Wood	Hallway	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 418
4285	Closet Door Jamb	B	Beige	Wood	Hallway	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 418
4286	Closet Door	B	Beige	Wood	Hallway	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	Unit 418
4287	Shelf Bracket	B	Beige	Wood	Hallway	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 418
4288	Closet Shelf	B	Beige	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 418
4289	Closet Wall	B	Beige	Plaster	Hallway	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	Unit 418
4290	Door	C	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 418
4291	Door Casing	C	Beige	Wood	Hallway	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 418
4292	Door Stop	C	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 418
4293	Door Jamb	C	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 418
4294	Door Jamb	C	Beige	Wood	Hallway	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	Unit 418
4295	Door Stop	C	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 418
4296	Door Casing	C	Beige	Wood	Hallway	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 418
4297	Door	C	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 418
4298	Door Casing	D	Beige	Wood	Hallway	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 418
4299	Door Stop	D	Beige	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 418
4300	Door Jamb	D	Beige	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 418
4301	**Closet Wall**	**D**	**Beige**	**Plaster**	**Hallway**	**Int**	**3**	**POSITIVE**	**1**	**$^{mg}/_{cm^2}$**	**Unit 418**
4302	Closet Shelf	D	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 418
4303	Shelf Bracket	D	Beige	Wood	Hallway	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 418
4304	Closet Door	D	Beige	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 418
4305	Closet Door Jamb	D	Beige	Wood	Hallway	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	Unit 418
4306	Closet Door Stop	D	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 418
4307	Closet Door Casing	D	Beige	Wood	Hallway	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	Unit 418
4308	Door Casing	D	Beige	Wood	Hallway	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 418
4309	Door Stop	D	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 418
4310	Door Jamb	D	Beige	Wood	Hallway	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	Unit 418
4311	Wall	A	Beige	Plaster	Bedroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 418

4312	Wall	B	Beige	Plaster	Bedroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 418
4313	Wall	C	Beige	Plaster	Bedroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 418
4314	Wall	D	Beige	Plaster	Bedroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 418
4315	Baseboard	All	Beige	Wood	Bedroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 418
4316	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 418
4317	Crown Molding	Ceiling	Beige	Wood	Bedroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 418
4318	Floor	Floor	Brown	Wood	Bedroom	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 418
4319	Closet Wall	D	Beige	Plaster	Bedroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 418
4320	Shelf Bracket	D	Beige	Wood	Bedroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 418
4321	Closet Door	D	Beige	Wood	Bedroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 418
4322	Closet Door Jamb	D	Beige	Wood	Bedroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 418
4323	Closet Door Stop	D	Beige	Wood	Bedroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 418
4324	Closet Door Casing	D	Beige	Wood	Bedroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 418
4325	Window Casing	C	Beige	Wood	Bedroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 418
4326	Window Sill Stool	C	Beige	Wood	Bedroom	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 418
4327	Window Apron	C	Beige	Wood	Bedroom	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 418
4328	Door	A	Beige	Wood	Bedroom	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 418
4329	Door Casing	A	Beige	Wood	Bedroom	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 418
4330	Door Jamb	A	Beige	Wood	Bedroom	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 418
4331	Wall	A	Beige	Plaster	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 418
4332	Wall	B	Beige	Plaster	Bedroom	Int	5	Negative	0.6	$^{mg}/_{cm^2}$	Unit 418
4333	Wall	C	Beige	Drywall	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 418
4334	Wall	D	Beige	Plaster	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 418
4335	Baseboard	All	Beige	Wood	Bedroom	Int	5	Negative	0.5	$^{mg}/_{cm^2}$	Unit 418
4336	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 418
4337	Crown Molding	All	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 418
4338	Floor	Floor	Brown	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 418
4339	Closet Wall	D	Beige	Plaster	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 418

4340	Closet Shelf	D	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 418
4341	Shelf Bracket	D	Beige	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 418
4342	Closet Door	D	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 418
4343	Closet Door Jamb	D	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 418
4344	Closet Door Stop	D	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 418
4345	Closet Door Casing	D	Beige	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 418
4346	Window Casing	C	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 418
4347	Window Sill Stool	C	Beige	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 418
4348	Window Apron	C	Beige	Wood	Bedroom	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 418
4349	Door Casing	B	Beige	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 418
4350	Door Jamb	B	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 418
4351	Wall	A	Beige	Plaster	Bathroom	Int	6	Negative	0.5	$^{mg}/_{cm^2}$	Unit 418
4352	Wall	B	Beige	Plaster	Bathroom	Int	6	Negative	0	$^{mg}/_{cm^2}$	Unit 418
4353	Wall	C	Beige	Plaster	Bathroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	Unit 418
4354	Wall	D	Beige	Plaster	Bathroom	Int	6	Negative	0.7	$^{mg}/_{cm^2}$	Unit 418
4355	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	6	Negative	0.6	$^{mg}/_{cm^2}$	Unit 418
4356	Cabinet Door	B	Beige	Metal	Bathroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	Unit 418
4357	Cabinet In	B	Beige	Metal	Bathroom	Int	6	Negative	0	$^{mg}/_{cm^2}$	Unit 418
4358	Cabinet Out	B	Beige	Metal	Bathroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	Unit 418
4359	Cabinet Shelf	B	Beige	Metal	Bathroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	Unit 418
4360	Window Casing	C	Beige	Wood	Bathroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	Unit 418
4361	Window Sill Stool	C	Beige	Wood	Bathroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	Unit 418
4362	Door	A	Beige	Wood	Bathroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	Unit 418
4363	Door Casing	A	Beige	Wood	Bathroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	Unit 418
4364	Door Jamb	A	Beige	Wood	Bathroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	Unit 422
4365	Ceiling	Ceiling	Beige	Plaster	Bedroom	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 422
4366	Crown Molding	D	Beige	Wood	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 422
4367	Crown Molding	D	Beige	Wood	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 422

4368	Wall	A	Beige	Wood	Bedroom	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 422
4369	Wall	B	Beige	Wood	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 422
4370	Wall	C	Beige	Wood	Bedroom	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 422
4371	Wall	D	Beige	Wood	Bedroom	Int	1	Negative	0.7	$^{mg}/_{cm^2}$	Unit 422
4372	Baseboard	D	Beige	Wood	Bedroom	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 422
4373	Closet Door Casing	A	Beige	Wood	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 422
4374	Closet Door Stop	A	Beige	Wood	Bedroom	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 422
4375	Closet Door Jamb	A	Beige	Wood	Bedroom	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 422
4376	Closet Wall	A	Beige	Plaster	Bedroom	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 422
4377	Closet Shelf	A	Beige	Wood	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 422
4378	Closet Shelf	A	Beige	Wood	Bedroom	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 422
4379	Closet Door Casing	B	Beige	Wood	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 422
4380	Closet Door Stop	B	Beige	Wood	Bedroom	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 422
4381	Closet Door Jamb	B	Beige	Wood	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 422
4382	Window Casing	C	Beige	Wood	Bedroom	Int	1	Negative	0.6	$^{mg}/_{cm^2}$	Unit 422
4383	Window Sill Stool	C	Beige	Wood	Bedroom	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 422
4384	Window Apron	C	Beige	Wood	Bedroom	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 422
4385	Door Casing	A	Beige	Wood	Bedroom	Int	1	Negative	0	$^{mg}/_{cm^2}$	Unit 422
4386	Door Stop	A	Beige	Wood	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 422
4387	Door Jamb	A	Beige	Wood	Bedroom	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 422
4388	Door	A	Red	Wood	Bedroom	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	Unit 422
4389	Closet Wall	B	Beige	Plaster	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 422
4390	Closet Wall	B	Beige	Plaster	Bedroom	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 422
4391	Closet Shelf	B	Beige	Wood	Bedroom	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	Unit 422
4392	Clothes Rod	B	Beige	Metal	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 422
4393	Closet Door Casing	B	Beige	Wood	Bedroom	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 422
4394	Closet Door Stop	B	Beige	Wood	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 422
4395	Closet Door Jamb	B	Beige	Wood	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 422

4396	Ceiling	Ceiling	Beige	Plaster	Bathroom	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 422
4397	Wall	A	Beige	Plaster	Bathroom	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 422
4398	Wall	B	Beige	Plaster	Bathroom	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 422
4399	Wall	D	Beige	Plaster	Bathroom	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 422
4400	Door Casing	A	Beige	Wood	Bathroom	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 422
4401	Door Jamb	A	Beige	Wood	Bathroom	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 422
4402	Door Stop	A	Beige	Wood	Bathroom	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 422
4403	Door Casing	C	Beige	Wood	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 422
4404	Door Stop	C	Beige	Wood	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 422
4405	Door Jamb	C	Beige	Wood	Bedroom	Int	1	Negative	0.5	$^{mg}/_{cm^2}$	Unit 422
4406	Door Casing	D	Beige	Wood	Bedroom	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	Unit 422
4407	Door Stop	D	Beige	Wood	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 422
4408	Door Jamb	D	Beige	Wood	Bedroom	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	Unit 107
4409	Wall	A	Grey	Plaster	Living Room	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 107
4410	Wall	B	Grey	Plaster	Living Room	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 107
4411	Wall	C	Grey	Plaster	Living Room	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 107
4412	Wall	D	Grey	Plaster	Living Room	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 107
4413	Baseboard	All	Grey	Wood	Living Room	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 107
4414	Ceiling	Ceiling	Grey	Plaster	Living Room	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 107
4415	Crown Molding	All	Grey	Wood	Living Room	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 107
4416	Floor	Floor	Clear-Stain	Wood	Living Room	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 107
4417	Closet Wall	D	Grey	Plaster	Living Room	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 107
4418	Closet Shelf	D	Grey	Wood	Living Room	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 107
4419	Shelf Bracket	D	Grey	Wood	Living Room	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 107
4420	Closet Door	D	Grey	Wood	Living Room	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 107
4421	Closet Door Jamb	D	Grey	Wood	Living Room	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 107
4422	Closet Door Stop	D	Grey	Wood	Living Room	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 107
4423	Closet Door Casing	D	Grey	Wood	Living Room	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 107

4424	Window Casing	A	Grey	Wood	Living Room	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	Unit 107
4425	Window Sill Stool	A	Grey	Wood	Living Room	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 107
4426	Window Stop Interior	A	Grey	Wood	Living Room	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	Unit 107
4427	Window Apron	A	Grey	Wood	Living Room	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	Unit 107
4428	Board	A	Brown	Wood	Living Room	Int	4	Negative	0	$^{mg}/_{cm^2}$	Unit 107
4429	Door Casing	B	Grey	Wood	Living Room	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 107
4430	Door Stop	B	Grey	Wood	Living Room	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	Unit 107
4431	Door Jamb	B	Grey	Wood	Living Room	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	Unit 107
4432	Wall	A	Grey	Plaster	Kitchen	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 107
4433	**Wall**	**B**	**Grey**	**Plaster**	**Kitchen**	**Int**	**5**	**POSITIVE**	**2**	**$^{mg}/_{cm^2}$**	**Unit 107**
4434	Wall	C	Grey	Plaster	Kitchen	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 107
4435	**Wall**	**D**	**Grey**	**Plaster**	**Kitchen**	**Int**	**5**	**POSITIVE**	**1.1**	**$^{mg}/_{cm^2}$**	**Unit 107**
4436	Baseboard	All	Grey	Wood	Kitchen	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 107
4437	Ceiling	Ceiling	Grey	Plaster	Kitchen	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 107
4438	**Crown Molding**	**All**	**Grey**	**Wood**	**Kitchen**	**Int**	**5**	**POSITIVE**	**1.3**	**$^{mg}/_{cm^2}$**	**Unit 107**
4439	Cabinet Door	All	Grey	Wood	Kitchen	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 107
4440	Cabinet Drawer	All	Grey	Wood	Kitchen	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 107
4441	Cabinet In	All	Grey	Wood	Kitchen	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 107
4442	Cabinet Out	All	Grey	Wood	Kitchen	Int	5	Negative	0.6	$^{mg}/_{cm^2}$	Unit 107
4443	Cabinet Shelf	All	Grey	Wood	Kitchen	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	Unit 107
4444	Window Casing	A	Grey	Wood	Kitchen	Int	5	Negative	0.6	$^{mg}/_{cm^2}$	Unit 107
4445	Window Sill Stool	A	Grey	Wood	Kitchen	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	Unit 107
4446	Window Apron	A	Grey	Wood	Kitchen	Int	5	Negative	0	$^{mg}/_{cm^2}$	Unit 107
4447	Door Casing	D	Grey	Wood	Kitchen	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	Unit 107
4448	Door Jamb	D	Grey	Wood	Kitchen	Int	5	Negative	0.4	$^{mg}/_{cm^2}$	Unit 107
4449	Wall	A	Grey	Plaster	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 107
4450	Wall	B	Grey	Plaster	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 107
4451	Wall	C	Grey	Plaster	Hallway	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 107
4452	**Wall**	**D**	**Grey**	**Plaster**	**Hallway**	**Int**	**2**	**POSITIVE**	**2.6**	**$^{mg}/_{cm^2}$**	**Unit 107**

4453	Baseboard	All	Grey	Wood	Hallway	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 107
4454	Ceiling	Ceiling	Grey	Plaster	Hallway	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 107
4455	Floor	Floor	Brown	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 107
4456	Closet Wall	D	Grey	Plaster	Hallway	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 107
4457	Closet Shelf	D	Grey	Wood	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 107
4458	Shelf Bracket	D	Grey	Wood	Hallway	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 107
4459	Closet Door	D	Grey	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 107
4460	Closet Door Jamb	D	Grey	Wood	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 107
4461	Closet Door Stop	D	Grey	Wood	Hallway	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 107
4462	Closet Door Casing	D	Grey	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 107
4463	Closet Door Casing	C	Grey	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 107
4464	Closet Door Stop	C	Grey	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 107
4465	Closet Door Jamb	C	Grey	Wood	Hallway	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 107
4466	Closet Door	C	Grey	Wood	Hallway	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 107
4467	Door	A	Clear-Stain	Wood	Hallway	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 107
4468	Door Casing	A	Grey	Wood	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 107
4469	Door Stop	A	Grey	Wood	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 107
4470	Door Jamb	A	Grey	Wood	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 107
4471	Door Jamb	D	Grey	Wood	Hallway	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	Unit 107
4472	Door Stop	D	Grey	Wood	Hallway	Int	2	Negative	0	$^{mg}/_{cm^2}$	Unit 107
4473	Door Casing	D	Grey	Wood	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 107
4474	Door	D	Grey	Wood	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 107
4475	Door	B	Grey	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 107
4476	Door Casing	B	Grey	Wood	Hallway	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	Unit 107
4477	Door Stop	B	Grey	Wood	Hallway	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	Unit 107
4478	Door Jamb	B	Grey	Wood	Hallway	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	Unit 107
4479	Wall	A	Grey	Plaster	Bathroom	Int	3	Negative	0	$^{mg}/_{cm^2}$	Unit 107
4480	Wall	B	Grey	Plaster	Bathroom	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	Unit 107

4481	Wall	C	Grey	Plaster	Bathroom	Int	3	Negative	0.8	mg/cm^2	Unit 107
4482	Wall	C	Grey	Plaster	Bathroom	Int	3	Negative	0.7	mg/cm^2	Unit 107
4483	Wall	C	Grey	Plaster	Bathroom	Int	3	Negative	0.7	mg/cm^2	Unit 107
4484	Wall	D	Grey	Plaster	Bathroom	Int	3	Negative	0.3	mg/cm^2	Unit 107
4485	Ceiling	Ceiling	Grey	Plaster	Bathroom	Int	3	Negative	0.5	mg/cm^2	Unit 107
4486	Cabinet Door	A	Grey	Metal	Bathroom	Int	3	Negative	0.3	mg/cm^2	Unit 107
4487	Cabinet In	A	Grey	Metal	Bathroom	Int	3	Negative	0.2	mg/cm^2	Unit 107
4488	Cabinet Out	A	Grey	Metal	Bathroom	Int	3	Negative	0.3	mg/cm^2	Unit 107
4489	Cabinet Shelf	A	Grey	Metal	Bathroom	Int	3	Negative	0.4	mg/cm^2	Unit 107
4490	Window Casing	B	Grey	Wood	Bathroom	Int	3	Negative	0.1	mg/cm^2	Unit 107
4491	Window Sill Stool	B	Grey	Wood	Bathroom	Int	3	Negative	0.2	mg/cm^2	Unit 107
4492	Window Apron	B	Grey	Wood	Bathroom	Int	3	Negative	0.2	mg/cm^2	Unit 107
4493	Door	D	Grey	Wood	Bathroom	Int	3	Negative	0.2	mg/cm^2	Unit 107
4494	Door Casing	D	Grey	Wood	Bathroom	Int	3	Negative	0.3	mg/cm^2	Unit 107
4495	Door Jamb	D	Grey	Wood	Bathroom	Int	3	Negative	0.4	mg/cm^2	Unit 107
4496	Wall	A	Grey	Plaster	Bedroom	Int	1	Negative	0.1	mg/cm^2	Unit 107
4497	Wall	B	Grey	Plaster	Bedroom	Int	1	Negative	0.8	mg/cm^2	Unit 107
4498	**Wall**	**B**	**Grey**	**Plaster**	**Bedroom**	**Int**	**1**	**POSITIVE**	**1**	**mg/cm^2**	**Unit 107**
4499	Wall	C	Grey	Plaster	Bedroom	Int	1	Negative	0	mg/cm^2	Unit 107
4500	Wall	D	Grey	Plaster	Bedroom	Int	1	Negative	0.6	mg/cm^2	Unit 107
4501	Baseboard	All	Grey	Wood	Bedroom	Int	1	Negative	0.4	mg/cm^2	Unit 107
4502	Ceiling	Ceiling	Grey	Plaster	Bedroom	Int	1	Negative	0	mg/cm^2	Unit 107
4503	Crown Molding	All	Grey	Wood	Bedroom	Int	1	Negative	0.4	mg/cm^2	Unit 107
4504	Floor	Floor	Clear-Stain	Wood	Bedroom	Int	1	Negative	0	mg/cm^2	Unit 107
4505	Closet Wall	C	Grey	Plaster	Bedroom	Int	1	Negative	0.1	mg/cm^2	Unit 107
4506	Closet Shelf	C	Grey	Wood	Bedroom	Int	1	Negative	0.1	mg/cm^2	Unit 107
4507	Shelf Bracket	C	Grey	Wood	Bedroom	Int	1	Negative	0.1	mg/cm^2	Unit 107
4508	Closet Door Jamb	C	Grey	Wood	Bedroom	Int	1	Negative	0.2	mg/cm^2	Unit 107

4509	Closet Door Stop	C	Grey	Wood	Bedroom	Int	1	Negative	0.1	mg/cm^2	Unit 107
4510	Closet Door Casing	C	Grey	Wood	Bedroom	Int	1	Negative	0.3	mg/cm^2	Unit 107
4511	Window Casing	B	Grey	Wood	Bedroom	Int	1	Negative	0.2	mg/cm^2	Unit 107
4512	Window Sill Stool	B	Grey	Wood	Bedroom	Int	1	Negative	0.2	mg/cm^2	Unit 107
4513	Window Apron	B	Grey	Wood	Bedroom	Int	1	Negative	0.1	mg/cm^2	Unit 107
4514	Door	C	Grey	Wood	Bedroom	Int	1	Negative	0.2	mg/cm^2	Unit 107
4515	Door Casing	C	Grey	Wood	Bedroom	Int	1	Negative	0	mg/cm^2	Unit 107
4516	Door Jamb	C	Grey	Wood	Bedroom	Int	1	Negative	0.1	mg/cm^2	Unit 107
4517	**Window Stop Interior**	**B**	**Unknown**	**Wood**	**Bedroom**	**Int**	**1**	**POSITIVE**	**1.05**	**mg/cm^2**	**Unit 107**
4518	**Window Stop Interior**	**B**	**Unknown**	**Wood**	**Bathroom**	**Int**	**3**	**POSITIVE**	**1.05**	**mg/cm^2**	**Unit 107**
4519	**Window Stop Interior**	**A**	**Unknown**	**Wood**	**Kitchen**	**Int**	**5**	**POSITIVE**	**1.05**	**mg/cm^2**	**112**
4520	Wall	A	White	Plaster	Hallway	Int	1	Negative	0.4	mg/cm^2	112
4521	Wall	B	White	Plaster	Hallway	Int	1	Negative	0.3	mg/cm^2	112
4522	Wall	C	White	Plaster	Hallway	Int	1	Negative	0.2	mg/cm^2	112
4523	Wall	D	White	Plaster	Hallway	Int	1	Negative	0.2	mg/cm^2	112
4524	Ceiling	Ceiling	White	Plaster	Hallway	Int	1	Negative	0.3	mg/cm^2	112
4525	Baseboard	Floor	White	Wood	Hallway	Int	1	Negative	0.5	mg/cm^2	112
4526	Floor	Floor	Stain	Wood	Hallway	Int	1	Negative	0	mg/cm^2	112
4527	Closet Wall	B	White	Wood	Hallway	Int	1	Negative	0.5	mg/cm^2	112
4528	Closet Shelf	B	White	Wood	Hallway	Int	1	Negative	0.2	mg/cm^2	112
4529	Shelf Bracket	B	White	Wood	Hallway	Int	1	Negative	0.1	mg/cm^2	112
4530	Closet Door	B	White	Wood	Hallway	Int	1	Negative	0.2	mg/cm^2	112
4531	Closet Door Jamb	B	White	Wood	Hallway	Int	1	Negative	0.3	mg/cm^2	112
4532	Closet Door Stop	B	White	Wood	Hallway	Int	1	Negative	0.6	mg/cm^2	112
4533	Closet Door Casing	B	White	Wood	Hallway	Int	1	Negative	0.4	mg/cm^2	112
4534	Closet Wall	D	White	Wood	Hallway	Int	1	Negative	0.6	mg/cm^2	112
4535	Closet Shelf	D	White	Wood	Hallway	Int	1	Negative	0.1	mg/cm^2	112
4536	Shelf Bracket	D	White	Wood	Hallway	Int	1	Negative	0.4	mg/cm^2	112
4537	Closet Door	D	White	Wood	Hallway	Int	1	Negative	0.1	mg/cm^2	112

4538	Closet Door Jamb	D	White	Wood	Hallway	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	112
4539	Closet Door Stop	D	White	Wood	Hallway	Int	1	Negative	0.3	$^{mg}/_{cm^2}$	112
4540	Closet Door Casing	D	White	Wood	Hallway	Int	1	Negative	0.4	$^{mg}/_{cm^2}$	112
4541	Clothes Rod	D	White	Wood	Hallway	Int	1	Negative	0	$^{mg}/_{cm^2}$	112
4542	Door	B	White	Wood	Hallway	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	112
4543	Door	B	Orange	Wood	Hallway	Int	1	Negative	0	$^{mg}/_{cm^2}$	112
4544	Door	B	Stain	Wood	Hallway	Int	1	Negative	0.1	$^{mg}/_{cm^2}$	112
4545	Door Casing	B	White	Wood	Hallway	Int	1	Negative	0	$^{mg}/_{cm^2}$	112
4546	Door Stop	B	White	Wood	Hallway	Int	1	Negative	0	$^{mg}/_{cm^2}$	112
4547	Door Jamb	B	White	Wood	Hallway	Int	1	Negative	0.2	$^{mg}/_{cm^2}$	112
4548	Wall	A	White	Plaster	Living Room	Int	2	Negative	0	$^{mg}/_{cm^2}$	112
4549	Wall	B	White	Plaster	Living Room	Int	2	Negative	0	$^{mg}/_{cm^2}$	112
4550	Wall	C	White	Plaster	Living Room	Int	2	Negative	0.1	$^{mg}/_{cm^2}$	112
4551	Wall	D	White	Plaster	Living Room	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	112
4552	Ceiling	Ceiling	White	Plaster	Living Room	Int	2	Negative	0	$^{mg}/_{cm^2}$	112
4553	Crown Molding	Ceiling	White	Wood	Living Room	Int	2	Negative	0	$^{mg}/_{cm^2}$	112
4554	Baseboard	Floor	White	Wood	Living Room	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	112
4555	Floor	Floor	Stain	Wood	Living Room	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	112
4556	Window Casing	A	White	Wood	Living Room	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	112
4557	Window Sill Stool	A	White	Wood	Living Room	Int	2	Negative	0.2	$^{mg}/_{cm^2}$	112
4558	Window Apron	A	White	Wood	Living Room	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	112
4559	Door Casing	B	White	Wood	Living Room	Int	2	Negative	0.3	$^{mg}/_{cm^2}$	112
4560	Door Casing	B	Beige	Wood	Living Room	Int	2	Negative	0.4	$^{mg}/_{cm^2}$	112
4561	Wall	A	Beige	Plaster	Kitchen	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	112
4562	Wall	B	Beige	Plaster	Kitchen	Int	3	Negative	0	$^{mg}/_{cm^2}$	112
4563	Wall	C	Beige	Plaster	Kitchen	Int	3	Negative	0	$^{mg}/_{cm^2}$	112
4564	Wall	D	Beige	Plaster	Kitchen	Int	3	Negative	0	$^{mg}/_{cm^2}$	112
4565	Ceiling	Ceiling	Beige	Plaster	Kitchen	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	112

4566	Wall	A	White	Plaster	Kitchen	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	112
4567	Wall	B	White	Plaster	Kitchen	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	112
4568	Wall	C	White	Plaster	Kitchen	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	112
4569	Wall	D	White	Plaster	Kitchen	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	112
4570	Ceiling	Ceiling	White	Plaster	Kitchen	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	112
4571	Wall	A	Grey	Plaster	Kitchen	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	112
4572	Wall	B	Grey	Plaster	Kitchen	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	112
4573	Wall	C	Grey	Plaster	Kitchen	Int	3	Negative	0.7	$^{mg}/_{cm^2}$	112
4574	Wall	D	Grey	Plaster	Kitchen	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	112
4575	Crown Molding	Ceiling	White	Wood	Kitchen	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	112
4576	Baseboard	Floor	White	Wood	Kitchen	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	112
4577	Wall Casing	A	White	Wood	Kitchen	Int	3	Negative	0.6	$^{mg}/_{cm^2}$	112
4578	Wall Casing	B	White	Wood	Kitchen	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	112
4579	Wall Casing	D	White	Wood	Kitchen	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	112
4580	Ledge	Center	White	Wood	Kitchen	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	112
4581	Cabinet In	C	White	Wood	Kitchen	Int	3	Negative	0	$^{mg}/_{cm^2}$	112
4582	Cabinet Out	C	White	Wood	Kitchen	Int	3	Negative	0.4	$^{mg}/_{cm^2}$	112
4583	Cabinet Shelf	C	White	Wood	Kitchen	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	112
4584	Cabinet Door	C	White	Wood	Kitchen	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	112
4585	Cabinet Drawer	C	White	Wood	Kitchen	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	112
4586	Cabinet Casing	C	White	Wood	Kitchen	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	112
4587	Cabinet In	D	White	Wood	Kitchen	Int	3	Negative	0.1	$^{mg}/_{cm^2}$	112
4588	Cabinet Out	D	White	Wood	Kitchen	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	112
4589	Cabinet Casing	D	White	Wood	Kitchen	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	112
4590	Cabinet Door	D	White	Wood	Kitchen	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	112
4591	Cabinet Shelf	D	White	Wood	Kitchen	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	112
4592	Door Casing	D	White	Wood	Kitchen	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	112
4593	Door Stop	D	White	Wood	Kitchen	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	112

4594	Door Jamb	D	White	Wood	Kitchen	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	112
4595	Window Casing	A	White	Wood	Kitchen	Int	3	Negative	0.3	$^{mg}/_{cm^2}$	112
4596	Window Sill Stool	A	White	Wood	Kitchen	Int	3	Negative	0.2	$^{mg}/_{cm^2}$	112
4597	Window Apron	A	White	Wood	Kitchen	Int	3	Negative	0.5	$^{mg}/_{cm^2}$	112
4598	Wall	A	White	Plaster	Hallway	Int	4	Negative	0.6	$^{mg}/_{cm^2}$	112
4599	Wall	B	White	Plaster	Hallway	Int	4	Negative	0.8	$^{mg}/_{cm^2}$	112
4600	Wall	C	White	Plaster	Hallway	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	112
4601	Wall	D	White	Plaster	Hallway	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	112
4602	Ceiling	Ceiling	White	Plaster	Hallway	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	112
4603	Baseboard	Floor	White	Wood	Hallway	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	112
4604	Closet Wall	C	White	Wood	Hallway	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	112
4605	Closet Shelf	C	White	Wood	Hallway	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	112
4606	Shelf Bracket	C	White	Wood	Hallway	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	112
4607	Closet Door	C	White	Wood	Hallway	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	112
4608	Closet Door Jamb	C	White	Wood	Hallway	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	112
4609	Closet Door Stop	C	White	Wood	Hallway	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	112
4610	Closet Door Casing	C	White	Wood	Hallway	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	112
4611	Closet Wall	C	White	Wood	Hallway	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	112
4612	Closet Shelf	C	White	Wood	Hallway	Int	4	Negative	0	$^{mg}/_{cm^2}$	112
4613	Shelf Bracket	C	White	Wood	Hallway	Int	4	Negative	0.3	$^{mg}/_{cm^2}$	112
4614	Closet Door	C	White	Wood	Hallway	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	112
4615	Closet Door Jamb	C	White	Wood	Hallway	Int	4	Negative	0.2	$^{mg}/_{cm^2}$	112
4616	Closet Door Stop	C	White	Wood	Hallway	Int	4	Negative	0.1	$^{mg}/_{cm^2}$	112
4617	Closet Door Casing	C	White	Wood	Hallway	Int	4	Negative	0	$^{mg}/_{cm^2}$	112
4618	Door Casing	A	White	Wood	Hallway	Int	4	Negative	0.4	$^{mg}/_{cm^2}$	112
4619	Door Casing	A	White	Wood	Hallway	Int	4	Negative	0.5	$^{mg}/_{cm^2}$	112
4620	Wall	A	White	Plaster	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	112
4621	Wall	B	White	Plaster	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	112

4622	Wall	C	White	Plaster	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	112
4623	Wall	D	White	Plaster	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	112
4624	Ceiling	Ceiling	White	Plaster	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	112
4625	Crown Molding	Ceiling	White	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	112
4626	Baseboard	Floor	White	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	112
4627	Floor	Floor	Stain	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	112
4628	Closet Wall	C	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	112
4629	Closet Shelf	C	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	112
4630	Shelf Bracket	C	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	112
4631	Closet Door	C	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	112
4632	Closet Door Jamb	C	Beige	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	112
4633	Closet Door Stop	C	Beige	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	112
4634	Closet Door Casing	C	Beige	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	112
4635	Clothes Rod	C	Beige	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	112
4636	Window Casing	A	White	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	112
4637	Window Sill Stool	A	White	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	112
4638	Window Stop Interior	A	White	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	112
4639	Window Apron	A	White	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	112
4640	Window Casing	A	White	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	112
4641	Window Sill Stool	A	White	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	112
4642	Window Stop Interior	A	White	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	112
4643	Window Apron	A	White	Wood	Bedroom	Int	5	Negative	0.1	$^{mg}/_{cm^2}$	112
4644	Door	C	White	Wood	Bedroom	Int	5	Negative	0	$^{mg}/_{cm^2}$	112
4645	Door Casing	C	White	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	112
4646	Door Stop	C	White	Wood	Bedroom	Int	5	Negative	0.3	$^{mg}/_{cm^2}$	112
4647	Door Jamb	C	White	Wood	Bedroom	Int	5	Negative	0.2	$^{mg}/_{cm^2}$	112
4648	Wall	A	White	Plaster	Bedroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	112
4649	Wall	B	White	Plaster	Bedroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	112

4650	Wall	C	White	Plaster	Bedroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	112
4651	Wall	D	White	Plaster	Bedroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	112
4652	Ceiling	Ceiling	White	Plaster	Bedroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	112
4653	Crown Molding	Ceiling	White	Wood	Bedroom	Int	6	Negative	0.5	$^{mg}/_{cm^2}$	112
4654	Baseboard	Floor	White	Wood	Bedroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	112
4655	Floor	Floor	Stain	Wood	Bedroom	Int	6	Negative	0	$^{mg}/_{cm^2}$	112
4656	Closet Wall	A	White	Wood	Bedroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	112
4657	Closet Shelf	A	White	Wood	Bedroom	Int	6	Negative	0	$^{mg}/_{cm^2}$	112
4658	Shelf Bracket	A	White	Wood	Bedroom	Int	6	Negative	0.5	$^{mg}/_{cm^2}$	112
4659	Closet Door Jamb	A	White	Wood	Bedroom	Int	6	Negative	0.1	$^{mg}/_{cm^2}$	112
4660	Closet Door Stop	A	White	Wood	Bedroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	112
4661	Closet Door Casing	A	White	Wood	Bedroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	112
4662	Closet Door	A	White	Wood	Bedroom	Int	6	Negative	0	$^{mg}/_{cm^2}$	112
4663	Closet Wall	B	White	Wood	Bedroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	112
4664	Closet Shelf	B	White	Wood	Bedroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	112
4665	Shelf Bracket	B	White	Wood	Bedroom	Int	6	Negative	0	$^{mg}/_{cm^2}$	112
4666	Closet Door	B	White	Wood	Bedroom	Int	6	Negative	0.1	$^{mg}/_{cm^2}$	112
4667	Closet Door Jamb	B	White	Wood	Bedroom	Int	6	Negative	0.1	$^{mg}/_{cm^2}$	112
4668	Closet Door Stop	B	White	Wood	Bedroom	Int	6	Negative	0.1	$^{mg}/_{cm^2}$	112
4669	Closet Door Casing	B	White	Wood	Bedroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	112
4670	Window Casing	A	White	Wood	Bedroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	112
4671	Window Sill Stool	A	White	Wood	Bedroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	112
4672	Window Stop Interior	A	White	Wood	Bedroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	112
4673	Window Apron	A	White	Wood	Bedroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	112
4674	Window Apron	A	White	Wood	Bedroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	112
4675	Window Casing	D	White	Wood	Bedroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	112
4676	Window Sill Stool	D	White	Wood	Bedroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	112
4677	Window Stop Interior	D	White	Wood	Bedroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	112

4678	Window Apron	D	White	Wood	Bedroom	Int	6	Negative	0.1	$^{mg}/_{cm^2}$	112
4679	Window Casing	A	White	Wood	Bedroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	112
4680	Window Sill Stool	A	White	Wood	Bedroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	112
4681	Window Stop Interior	A	White	Wood	Bedroom	Int	6	Negative	0.3	$^{mg}/_{cm^2}$	112
4682	Window Apron	A	White	Wood	Bedroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	112
4683	Door	C	White	Wood	Bedroom	Int	6	Negative	0	$^{mg}/_{cm^2}$	112
4684	Door Casing	C	White	Wood	Bedroom	Int	6	Negative	0.2	$^{mg}/_{cm^2}$	112
4685	Door Stop	C	White	Wood	Bedroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	112
4686	Door Jamb	C	White	Wood	Bedroom	Int	6	Negative	0.4	$^{mg}/_{cm^2}$	112
4687	Wall	A	White	Plaster	Bathroom	Int	7	Negative	0	$^{mg}/_{cm^2}$	112
4688	Wall	B	White	Plaster	Bathroom	Int	7	Negative	0.1	$^{mg}/_{cm^2}$	112
4689	Wall	C	White	Plaster	Bathroom	Int	7	Negative	0	$^{mg}/_{cm^2}$	112
4690	Wall	D	White	Plaster	Bathroom	Int	7	Negative	0.3	$^{mg}/_{cm^2}$	112
4691	Ceiling	Ceiling	White	Plaster	Bathroom	Int	7	Negative	0	$^{mg}/_{cm^2}$	112
4692	Cabinet In	C	White	Metal	Bathroom	Int	7	Negative	0.1	$^{mg}/_{cm^2}$	112
4693	Cabinet Out	C	White	Metal	Bathroom	Int	7	Negative	0.1	$^{mg}/_{cm^2}$	112
4694	Cabinet Casing	C	White	Metal	Bathroom	Int	7	Negative	0	$^{mg}/_{cm^2}$	112
4695	Cabinet Door	C	White	Metal	Bathroom	Int	7	Negative	0.2	$^{mg}/_{cm^2}$	112
4696	Window Casing	D	White	Wood	Bathroom	Int	7	Negative	0.5	$^{mg}/_{cm^2}$	112
4697	Window Sill Stool	D	White	Wood	Bathroom	Int	7	Negative	0	$^{mg}/_{cm^2}$	112
4698	Window Apron	D	White	Wood	Bathroom	Int	7	Negative	0.4	$^{mg}/_{cm^2}$	112
4699	Door Casing	B	White	Wood	Bathroom	Int	7	Negative	0.3	$^{mg}/_{cm^2}$	112
4700	Door Stop	B	White	Wood	Bathroom	Int	7	Negative	0	$^{mg}/_{cm^2}$	112
4701	Door Jamb	B	White	Wood	Bathroom	Int	7	Negative	0	$^{mg}/_{cm^2}$	112

** HUD reporting limits for positive XRF results are ≥1.0 mg/cm² for painted or glazed surfaces.*

TABLE 8: ALL XRF RESULTS (COMMON AREAS)

READING #	COMPONENT	SIDE	COLOR	SUBSTRATE	ROOM TYPE	FLOOR	POSITIVE OR NEGATIVE	LEAD AMOUNT	UNITS
CA-1	Wall	A	White	Plaster	Hallway	4	Negative	0	mg/cm2
CA-10	Ceiling	B	White	Plaster	Hallway	4	Negative	0	mg/cm2
CA-100	Door Jamb	D Center	Beige	Metal	Hallway	4	Negative	0	mg/cm2
CA-1000	Clos. Casing	C	White	Wood	Storage Room	19	Negative	0	mg/cm2
CA-1001	Clos. Wall	C	White	Wood	Storage Room	19	Negative	0	mg/cm2
CA-1002	Clos. Ceiling	C	White	Wood	Storage Room	19	Negative	0	mg/cm2
CA-1003	Clothes Rod	C	White	Metal	Storage Room	19	Negative	0.1	mg/cm2
CA-1004	Win. Sash Int.	A	White	Wood	Storage Room	19	Negative	0	mg/cm2
CA-1005	Win. Casing	A	White	Wood	Storage Room	19	Negative	0	mg/cm2
CA-1006	Win. Stop Int.	A	White	Wood	Storage Room	19	Negative	0	mg/cm2
CA-1007	Win. Sash Ext.	A	White	Wood	Storage Room	19	Negative	0	mg/cm2
CA-1008	Win. Part Bead	A	White	Wood	Storage Room	19	Negative	0.1	mg/cm2
CA-1009	Win. Sill-Stool	A	White	Wood	Storage Room	19	Negative	0	mg/cm2
CA-101	**Door**	**C Center**	**Beige**	**Metal**	**Hallway**	**4**	**POSITIVE**	**16.1**	**mg/cm2**
CA-1010	Wall	B	Grey	Concrete	Storage Room	19	Negative	0	mg/cm2
CA-1011	Wall	C	Grey	Concrete	Storage Room	19	Negative	0.2	mg/cm2
CA-1012	Wall	D	Grey	Concrete	Storage Room	19	Negative	0.2	mg/cm2
CA-1013	Ceiling	Center	Grey	Concrete	Storage Room	19	Negative	0.2	mg/cm2
CA-1014	Cabinet	A	White	Wood	Storage Room	19	Negative	0	mg/cm2
CA-1015	Cabinet Casing	A	White	Wood	Storage Room	19	Negative	0.1	mg/cm2
CA-1016	Cabinet Door	B	Brown	Wood	Storage Room	19	Negative	0.1	mg/cm2
CA-1017	Cabinet Casing	B	Brown	Wood	Storage Room	19	Negative	0	mg/cm2
CA-1018	Door Casing	C	Grey	Wood	Storage Room	19	Negative	0.1	mg/cm2
CA-1019	Door Stop	C	Grey	Wood	Storage Room	19	Negative	0	mg/cm2

CA-102	Clos. Wall	A	Red	Plaster	Hallway	4	Negative	0	mg/cm2
CA-1020	Door Jamb	C	Grey	Wood	Storage Room	19	Negative	0.1	mg/cm2
CA-1021	Door	C	White	Wood	Storage Room	19	Negative	0	mg/cm2
CA-1022	Door Casing	C	White	Wood	Storage Room	19	Negative	0	mg/cm2
CA-1023	Door Stop	C	White	Wood	Storage Room	19	Negative	0	mg/cm2
CA-1024	Door Jamb	C	White	Wood	Storage Room	19	Negative	0	mg/cm2
CA-1025	Wall	A	White	Brick	Boiler rm	20	Negative	0	mg/cm2
CA-1026	Wall	B	White	Brick	Boiler rm	20	Negative	0	mg/cm2
CA-1027	Wall	C	White	Brick	Boiler rm	20	Negative	0	mg/cm2
CA-1028	Wall	D	White	Brick	Boiler rm	20	Negative	0	mg/cm2
CA-1029	**Door**	**A**	**Grey**	**Metal**	**Boiler rm**	**20**	**POSITIVE**	**3.1**	**mg/cm2**
CA-103	Clos. Wall	A	Black	Plaster	Hallway	4	Negative	0	mg/cm2
CA-1030	Door Casing	A	Grey	Metal	Boiler rm	20	Negative	0.3	mg/cm2
CA-1031	Door Header	A	Grey	Wood	Boiler rm	20	Negative	0	mg/cm2
CA-1032	Door Stop	A	Grey	Metal	Boiler rm	20	Negative	0	mg/cm2
CA-1033	Door Jamb	A	Grey	Metal	Boiler rm	20	Negative	0.5	mg/cm2
CA-1034	Door	B	Grey	Metal	Boiler rm	20	Negative	0	mg/cm2
CA-1035	Door Casing	B	Grey	Metal	Boiler rm	20	Negative	0.6	mg/cm2
CA-1036	Door Stop	B	Grey	Metal	Boiler rm	20	Negative	0.5	mg/cm2
CA-1037	Door Jamb	B	Grey	Metal	Boiler rm	20	Negative	0.5	mg/cm2
CA-1038	Wall	A	White	Brick	Basement	25	Negative	0.1	mg/cm2
CA-1039	Wall	B	White	Brick	Basement	25	Negative	0	mg/cm2
CA-104	Clos. Wall	A	White	Plaster	Hallway	4	Negative	0	mg/cm2
CA-1040	Wall	C	White	Brick	Basement	25	Negative	0	mg/cm2
CA-1041	Wall	D	White	Plaster	Basement	25	Negative	0.3	mg/cm2
CA-1042	Ceiling	Ceiling	White	Plaster	Basement	25	Negative	0	mg/cm2
CA-1043	Pipe	All	White	Metal	Basement	25	Negative	0.2	mg/cm2
CA-1044	Beam	All	White	Metal	Basement	25	Negative	0.1	mg/cm2
CA-1045	Column	All	Grey	Metal	Basement	25	Negative	0.1	mg/cm2

CA-1046	Win. Header	All	Grey	Metal	Basement	25	Negative	0.1	mg/cm2
CA-1047	bracket	All	White	Wood	Basement	25	Negative	0	mg/cm2
CA-1048	Electrical Panel	D	White	Metal	Basement	25	Negative	0	mg/cm2
CA-1049	Door Casing	D	Grey	Wood	Basement	25	Negative	0.2	mg/cm2
CA-105	Clos. Door	A	Beige	Wood	Hallway	4	Negative	0.3	mg/cm2
CA-1050	Door Jamb	D	Grey	Wood	Basement	25	Negative	0.1	mg/cm2
CA-1051	Wall	A	Green	Plaster	Hallway	23	Negative	0.9	mg/cm2
CA-1052	**Wall**	**A**	**Green**	**Plaster**	**Hallway**	**23**	**POSITIVE**	**1.2**	**mg/cm2**
CA-1053	Wall	B	Green	Plaster	Hallway	23	Negative	0.5	mg/cm2
CA-1054	Wall	C	Green	Plaster	Hallway	23	Negative	0.5	mg/cm2
CA-1055	Wall	D	Green	Plaster	Hallway	23	Negative	0.2	mg/cm2
CA-1056	Ceiling	Ceiling	Green	Plaster	Hallway	23	Negative	0.3	mg/cm2
CA-1057	Clos. Wall	D	Grey	Plaster	Hallway	23	Negative	0.3	mg/cm2
CA-1058	Clos. Door Jamb	D	Red	Wood	Hallway	23	Negative	0.2	mg/cm2
CA-1059	Clos. Door Stop	D	Red	Wood	Hallway	23	Negative	0.2	mg/cm2
CA-106	Clos. Door	A	Stain	Wood	Hallway	4	Negative	0	mg/cm2
CA-1060	Clos. Door Casing	D	Red	Wood	Hallway	23	Negative	0.5	mg/cm2
CA-1061	Wall Casing	D	Grey	Wood	Hallway	23	Negative	0.2	mg/cm2
CA-1062	Pipe	All	White	Metal	Hallway	23	Negative	0	mg/cm2
CA-1063	Win. Casing	D	White	Wood	Hallway	23	Negative	0.1	mg/cm2
CA-1064	Win. Sill-Stool	D	White	Wood	Hallway	23	Negative	0	mg/cm2
CA-1065	Win. Apron	D	White	Wood	Hallway	23	Negative	0	mg/cm2
CA-1066	Win. Jamb	D	White	Wood	Hallway	23	Negative	0.2	mg/cm2
CA-1067	**Door Casing**	**A**	**Red**	**Wood**	**Hallway**	**23**	**POSITIVE**	**1**	**mg/cm2**
CA-1068	Door Stop	A	Red	Wood	Hallway	23	Negative	0.7	mg/cm2
CA-1069	Door Jamb	A	Red	Wood	Hallway	23	Negative	0.7	mg/cm2
CA-107	Clos. Door Jamb	A	White	Wood	Hallway	4	Negative	0.3	mg/cm2
CA-1070	Door Jamb	B	Green	Wood	Hallway	23	Negative	0.1	mg/cm2
CA-1071	Door Casing	B	Green	Wood	Hallway	23	Negative	0.1	mg/cm2

CA-1072	Door	C	Red	Metal	Hallway	23	POSITIVE	9.8	mg/cm2
CA-1073	Door Casing	C	Red	Wood	Hallway	23	Negative	0.4	mg/cm2
CA-1074	Door Stop	C	Red	Wood	Hallway	23	Negative	0.7	mg/cm2
CA-1075	Door Jamb	C	Red	Wood	Hallway	23	Negative	0.5	mg/cm2
CA-1076	Wall	A	White	Plaster	Basement	24	POSITIVE	1.7	mg/cm2
CA-1077	Wall	B	White	Plaster	Basement	24	Negative	0.2	mg/cm2
CA-1078	Wall	C	White	Plaster	Basement	24	POSITIVE	3.2	mg/cm2
CA-1079	Wall	D	White	Plaster	Basement	24	POSITIVE	1.1	mg/cm2
CA-108	Clos. Door Stop	A	White	Wood	Hallway	4	Negative	0.3	mg/cm2
CA-1080	Baseboard	All	White	Wood	Basement	24	Negative	0	mg/cm2
CA-1081	Ceiling	Ceiling	White	Plaster	Basement	24	Negative	0	mg/cm2
CA-1082	Clos. Wall	B	Purple	Plaster	Basement	24	Negative	0	mg/cm2
CA-1083	Clos. Door	B	Grey	Metal	Basement	24	Negative	0.1	mg/cm2
CA-1084	Clos. Door Stop	B	White	Wood	Basement	24	Negative	0	mg/cm2
CA-1085	Win. Casing	A	White	Wood	Basement	24	Negative	0.8	mg/cm2
CA-1086	Win. Casing	All	White	Wood	Basement	24	Negative	0.5	mg/cm2
CA-1087	Win. Casing	All	White	Wood	Basement	24	Negative	0.3	mg/cm2
CA-1088	Win. Sill-Stool	All	White	Wood	Basement	24	Negative	0.4	mg/cm2
CA-1089	Win. Apron	All	Purple	Wood	Basement	24	Negative	0.5	mg/cm2
CA-109	Clos. Door Casing	A	White	Wood	Hallway	4	Negative	0.2	mg/cm2
CA-1090	Win. Jamb	All	White	Wood	Basement	24	Negative	0.4	mg/cm2
CA-1091	Win. Shutters	All	Purple	Wood	Basement	24	Negative	0.1	mg/cm2
CA-1092	Pipe	All	White	Metal	Basement	24	Negative	0	mg/cm2
CA-1093	Column	All	White	Plaster	Basement	24	POSITIVE	1.4	mg/cm2
CA-1094	Door	C	White	Wood	Basement	24	POSITIVE	2.1	mg/cm2
CA-1095	Door Casing	C	White	Wood	Basement	24	Negative	0.7	mg/cm2
CA-1096	Door Jamb	C	Green	Wood	Basement	24	Negative	0.5	mg/cm2
CA-1097	Door Jamb	D	Green	Wood	Basement	24	Negative	0	mg/cm2
CA-1098	Door Stop	D	Green	Wood	Basement	24	Negative	0	mg/cm2

CA-1099	Door Casing	D	Grey	Metal	Basement	24	Negative	0.1	mg/cm2
CA-11	Ceiling	C	White	Plaster	Hallway	4	Negative	0.2	mg/cm2
CA-110	Clos. Door Jamb	A	Red	Wood	Hallway	4	Negative	0.2	mg/cm2
CA-1100	Door	D	Grey	Metal	Basement	24	Negative	0	mg/cm2
CA-1101	Wall	A	Beige	Brick	Multi-Use	22	Negative	0.1	mg/cm2
CA-1102	Wall	B	Beige	Plaster	Multi-Use	22	Negative	0	mg/cm2
CA-1103	Wall	C	Beige	Brick	Multi-Use	22	Negative	0	mg/cm2
CA-1104	Wall	D	Beige	Brick	Multi-Use	22	Negative	0.1	mg/cm2
CA-1105	Win. Header	D	Beige	Metal	Multi-Use	22	Negative	0.2	mg/cm2
CA-1106	Pipe	All	Beige	Metal	Multi-Use	22	Negative	0	mg/cm2
CA-1107	Ceiling	Ceiling	Beige	Plaster	Multi-Use	22	Negative	0	mg/cm2
CA-1108	Door	B	Beige	Metal	Multi-Use	22	Negative	0.3	mg/cm2
CA-1109	Door Casing	B	Beige	Metal	Multi-Use	22	Negative	0.1	mg/cm2
CA-111	Clos. Door Stop	A	Red	Wood	Hallway	4	Negative	0.1	mg/cm2
CA-1110	Door Stop	B	Beige	Metal	Multi-Use	22	Negative	0.4	mg/cm2
CA-1111	Door Jamb	B	Grey	Metal	Multi-Use	22	Negative	0.1	mg/cm2
CA-1112	Door Jamb	B	Grey	Metal	Multi-Use	22	Negative	0.3	mg/cm2
CA-1113	Door Stop	B	Beige	Metal	Multi-Use	22	Negative	0.6	mg/cm2
CA-1114	Door Casing	B	Beige	Metal	Multi-Use	22	Negative	0.3	mg/cm2
CA-1115	Door	B	Beige	Metal	Multi-Use	22	Negative	0.4	mg/cm2
CA-1116	Door	B	Beige	Metal	Multi-Use	22	Negative	0.4	mg/cm2
CA-1117	Door Casing	B	Beige	Metal	Multi-Use	22	Negative	0.1	mg/cm2
CA-1118	Door Stop	B	Red	Metal	Multi-Use	22	Negative	0.5	mg/cm2
CA-1119	Door Jamb	B	Grey	Metal	Multi-Use	22	Negative	0.4	mg/cm2
CA-112	Chute Door	A	Black	Metal	Hallway	4	Negative	0.1	mg/cm2
CA-1120	Door Jamb	A	Grey	Metal	Multi-Use	22	Negative	0.3	mg/cm2
CA-1121	Door Stop	A	Beige	Metal	Multi-Use	22	Negative	0.5	mg/cm2
CA-1122	Door Casing	A	Beige	Metal	Multi-Use	22	Negative	0.4	mg/cm2
CA-1123	Door	A	Beige	Metal	Multi-Use	22	Negative	0.7	mg/cm2

CA-1124	Door	A	Beige	Metal	Multi-Use	22	Negative	0.3	mg/cm2
CA-1125	Door Casing	A	Beige	Metal	Multi-Use	22	Negative	0.1	mg/cm2
CA-1126	Door Stop	A	Beige	Metal	Multi-Use	22	Negative	0.5	mg/cm2
CA-1127	Door Jamb	A	Grey	Metal	Multi-Use	22	Negative	0.3	mg/cm2
CA-1128	Beam	All	Beige	Metal	Multi-Use	22	Negative	0.1	mg/cm2
CA-1129	Column	All	Beige	Metal	Multi-Use	22	Negative	0.1	mg/cm2
CA-113	Chute Casing	A	Black	Metal	Hallway	4	Negative	0.1	mg/cm2
CA-1130	Wall	A	Beige	Brick	Basement	21	Negative	0.2	mg/cm2
CA-1131	Wall	B	Beige	Brick	Basement	21	Negative	0	mg/cm2
CA-1132	Wall	C	Beige	Plaster	Basement	21	Negative	0	mg/cm2
CA-1133	Wall	D	Beige	Plaster	Basement	21	Negative	0.1	mg/cm2
CA-1134	Ceiling	Ceiling	Beige	Plaster	Basement	21	Negative	0	mg/cm2
CA-1135	Beam	All	Beige	Metal	Basement	21	Negative	0.1	mg/cm2
CA-1136	Column	All	Beige	Metal	Basement	21	Negative	0.1	mg/cm2
CA-1137	Floor	Floor	Grey	Concrete	Basement	21	Negative	0.3	mg/cm2
CA-1138	Win. Header	B	Red	Metal	Basement	21	Negative	0.1	mg/cm2
CA-1139	Pipe	All	Beige	Metal	Basement	21	Negative	0	mg/cm2
CA-114	Clos. Wall	A	Red	Plaster	Hallway	4	Negative	0.2	mg/cm2
CA-1140	**Door**	**A**	**Beige**	**Metal**	**Basement**	**21**	**POSITIVE**	**7.3**	**mg/cm2**
CA-1141	Door Casing	A	Beige	Wood	Basement	21	Negative	0.4	mg/cm2
CA-1142	Door Jamb	A	Red	Metal	Basement	21	Negative	0.4	mg/cm2
CA-1143	Door Jamb	C	Beige	Metal	Basement	21	Negative	0.4	mg/cm2
CA-1144	Door Stop	C	Beige	Metal	Basement	21	Negative	0.5	mg/cm2
CA-1145	Door Casing	C	Beige	Wood	Basement	21	Negative	0	mg/cm2
CA-1146	Door	C	Beige	Wood	Basement	21	Negative	0.4	mg/cm2
CA-1147	Door	C	Beige	Metal	Basement	21	Negative	0.4	mg/cm2
CA-1148	Door Casing	C	Beige	Wood	Basement	21	Negative	0.4	mg/cm2
CA-1149	Door	D	Beige	Metal	Basement	21	Negative	0.1	mg/cm2
CA-115	Clos. Wall	A	Black	Plaster	Hallway	4	Negative	0.3	mg/cm2

CA-1150	Door Casing	D	Beige	Wood	Basement	21	Negative	0.3	mg/cm2
CA-1151	Door Jamb	D	Beige	Metal	Basement	21	Negative	0.5	mg/cm2
CA-1152	Door Jamb	D	Beige	Metal	Basement	21	Negative	0.4	mg/cm2
CA-1153	Door Stop	D	Beige	Metal	Basement	21	Negative	0.4	mg/cm2
CA-1154	Door Casing	D	Beige	Wood	Basement	21	Negative	0.2	mg/cm2
CA-1155	Door	D	Beige	Metal	Basement	21	Negative	0.5	mg/cm2
CA-1156	Door	D	Beige	Metal	Basement	21	Negative	0.4	mg/cm2
CA-1157	Door Casing	D	Beige	Wood	Basement	21	Negative	0.2	mg/cm2
CA-1158	Door Stop	D	Beige	Metal	Basement	21	Negative	0.4	mg/cm2
CA-1159	Door Jamb	D	Beige	Metal	Basement	21	Negative	0.4	mg/cm2
CA-116	Clos. Wall	A	White	Plaster	Hallway	4	Negative	0.1	mg/cm2
CA-117	Clos. Door	A	Beige	Wood	Hallway	4	Negative	0.2	mg/cm2
CA-118	Clos. Door	A	Stain	Wood	Hallway	4	Negative	0.3	mg/cm2
CA-119	Clos. Door Jamb	A	White	Wood	Hallway	4	Negative	0.2	mg/cm2
CA-12	Ceiling	D	White	Plaster	Hallway	4	Negative	0.2	mg/cm2
CA-120	Clos. Door Stop	A	White	Wood	Hallway	4	Negative	0.2	mg/cm2
CA-121	Clos. Door Casing	A	White	Wood	Hallway	4	Negative	0.5	mg/cm2
CA-122	Clos. Door Jamb	A	Red	Wood	Hallway	4	Negative	0.5	mg/cm2
CA-123	Clos. Door Stop	A	Red	Wood	Hallway	4	Negative	0.3	mg/cm2
CA-124	Chute Door	A	Black	Metal	Hallway	4	Negative	0.2	mg/cm2
CA-125	Chute Casing	A	Black	Metal	Hallway	4	Negative	0.2	mg/cm2
CA-126	Wall Register	D	White	Metal	Hallway	4	Negative	0	mg/cm2
CA-127	Door Elevator	Center	Orange	Metal	Hallway	4	Negative	0	mg/cm2
CA-128	Door Casing Elevator	Center	White	Metal	Hallway	4	Negative	0.1	mg/cm2
CA-129	Door Jamb Elevator	Center	White	Metal	Hallway	4	Negative	0.2	mg/cm2
CA-13	Ceiling	A	Beige	Plaster	Hallway	4	Negative	0.3	mg/cm2
CA-130	Wall	A	White	Plaster	Stair Up	1	Negative	0.1	mg/cm2
CA-131	Wall	B	White	Plaster	Stair Up	1	Negative	0.2	mg/cm2
CA-132	Wall	C	White	Plaster	Stair Up	1	Negative	0.3	mg/cm2

CA-133	Wall	D	White	Plaster	Stair Up	1	Negative	0.3	mg/cm2
CA-134	Ceiling	Ceiling	White	Plaster	Stair Up	1	Negative	0.2	mg/cm2
CA-135	Wall Casing	B	Green	Wood	Stair Up	1	Negative	0.3	mg/cm2
CA-136	Baseboard	B	Green	Wood	Stair Up	1	Negative	0.8	mg/cm2
CA-137	Door	A	Green	Metal	Stair Up	1	Negative	0.5	mg/cm2
CA-138	Door Casing	A	Green	Wood	Stair Up	1	Negative	0.7	mg/cm2
CA-139	Door Casing	A	Green	Wood	Stair Up	1	Negative	0.6	mg/cm2
CA-14	Ceiling	B	Beige	Plaster	Hallway	4	Negative	0.4	mg/cm2
CA-140	Door Stop	A	Green	Metal	Stair Up	1	Negative	0.7	mg/cm2
CA-141	Door Jamb	A	Green	Metal	Stair Up	1	Negative	0.4	mg/cm2
CA-142	Stair Riser	C	Green	Wood	Stair Up	1	Negative	0.3	mg/cm2
CA-143	Stair Riser	C	Green	Wood	Stair Up	1	Negative	0.3	mg/cm2
CA-144	Stair Riser	C	Green	Wood	Stair Up	1	Negative	0.2	mg/cm2
CA-145	Stair Stringer	C	Green	Wood	Stair Up	1	Negative	0.2	mg/cm2
CA-146	Stair Stringer	C	Green	Wood	Stair Up	1	Negative	0.3	mg/cm2
CA-147	Stair Stringer	C	Green	Wood	Stair Up	1	Negative	0.3	mg/cm2
CA-148	Stair Stringer	C	Green	Wood	Stair Up	1	Negative	0.3	mg/cm2
CA-149	Stair Tread	C	Green	Wood	Stair Up	1	Negative	0.4	mg/cm2
CA-15	Ceiling	C	Beige	Plaster	Hallway	4	Negative	0.3	mg/cm2
CA-150	Railing	B	Green	Wood	Stair Up	1	Negative	0.4	mg/cm2
CA-151	Railing Cap	D	Green	Wood	Stair Up	1	Negative	0.5	mg/cm2
CA-152	Baluster	D	Green	Wood	Stair Up	1	Negative	0.2	mg/cm2
CA-153	Newel Post	D	Green	Wood	Stair Up	1	Negative	0.2	mg/cm2
CA-154	Door	C	Grey	Metal	Stair Up	1	Negative	0.3	mg/cm2
CA-155	Door Casing	C	Grey	Metal	Stair Up	1	Negative	0.2	mg/cm2
CA-156	Door Stop	C	Grey	Metal	Stair Up	1	Negative	0.3	mg/cm2
CA-157	Door Jamb	C	Grey	Metal	Stair Up	1	Negative	0.3	mg/cm2
CA-158	Wall	A	Beige	Plaster	Stair Up	1	Negative	0.6	mg/cm2
CA-159	**Wall**	**B**	**Beige**	**Plaster**	**Stair Up**	**1**	**POSITIVE**	**1.1**	**mg/cm2**

CA-16	Ceiling	D	Beige	Plaster	Hallway	4	Negative	0	mg/cm2
CA-160	Wall	C	Beige	Plaster	Stair Up	1	Negative	0.9	mg/cm2
CA-161	**Wall**	**D**	**Beige**	**Plaster**	**Stair Up**	**1**	**POSITIVE**	**1**	**mg/cm2**
CA-162	Ceiling	Ceiling	White	Plaster	Stair Up	1	Negative	0.8	mg/cm2
CA-163	Wall Casing	B	Green	Wood	Stair Up	1	Negative	0.4	mg/cm2
CA-164	Baseboard	B	Green	Wood	Stair Up	1	Negative	0.8	mg/cm2
CA-165	Stair Riser	B	Green	Wood	Stair Up	1	Negative	0.5	mg/cm2
CA-166	Stair Stringer	B	Green	Wood	Stair Up	1	Negative	0.4	mg/cm2
CA-167	Stair Tread	B	Green	Wood	Stair Up	1	Negative	0.7	mg/cm2
CA-168	Railing	B	Green	Wood	Stair Up	1	Negative	0.5	mg/cm2
CA-169	Railing Cap	B	Green	Wood	Stair Up	1	Negative	0.7	mg/cm2
CA-17	Wall Casing	A	White	Wood	Hallway	4	Negative	0.2	mg/cm2
CA-170	Baluster	B	Green	Wood	Stair Up	1	Negative	0.6	mg/cm2
CA-171	Newel Post	B	Green	Wood	Stair Up	1	Negative	0.6	mg/cm2
CA-172	**Door**	**A**	**Orange**	**Metal**	**Stair Up**	**1**	**POSITIVE**	**1.1**	**mg/cm2**
CA-173	**Door Casing**	**A**	**Beige**	**Wood**	**Stair Up**	**1**	**POSITIVE**	**1.2**	**mg/cm2**
CA-174	**Door Stop**	**A**	**Beige**	**Wood**	**Stair Up**	**1**	**POSITIVE**	**1.3**	**mg/cm2**
CA-175	Door Jamb	A	Beige	Wood	Stair Up	1	Negative	0.7	mg/cm2
CA-176	Door Casing	A	White	Wood	Stair Up	1	Negative	0.4	mg/cm2
CA-177	Door Stop	A	White	Wood	Stair Up	1	Negative	0.4	mg/cm2
CA-178	Door Jamb	A	White	Wood	Stair Up	1	Negative	0.4	mg/cm2
CA-179	Door	A	Brown	Metal	Stair Up	1	Negative	0.4	mg/cm2
CA-18	Wall Casing	B	White	Wood	Hallway	4	Negative	0.3	mg/cm2
CA-180	Win. Sill-Stool	C	Grey	Wood	Stair Up	1	Negative	0.4	mg/cm2
CA-181	Win. Apron	C	Grey	Wood	Stair Up	1	Negative	0	mg/cm2
CA-182	Wall	A	Grey	Plaster	Stair Up	1	Negative	0.5	mg/cm2
CA-183	Wall	A	Grey	Plaster	Stair Up	1	Negative	0.4	mg/cm2
CA-184	Wall	A	Grey	Plaster	Stair Up	1	Negative	0.4	mg/cm2
CA-185	Wall	A	Grey	Plaster	Stair Up	1	Negative	0.2	mg/cm2

CA-186	Ceiling	Ceiling	Grey	Plaster	Stair Up	1	Negative	0.4	mg/cm2
CA-187	Wall Casing	B	Grey	Wood	Stair Up	1	Negative	0.2	mg/cm2
CA-188	**Baseboard**	**B**	**Grey**	**Wood**	**Stair Up**	**1**	**POSITIVE**	**1**	**mg/cm2**
CA-189	**Door**	**A**	**Orange**	**Metal**	**Stair Up**	**1**	**POSITIVE**	**1.1**	**mg/cm2**
CA-19	Wall Casing	C	White	Wood	Hallway	4	Negative	0	mg/cm2
CA-190	Door	A	Brown	Metal	Stair Up	1	Negative	0.6	mg/cm2
CA-191	Door	A	Brown	Metal	Stair Up	1	Negative	0.6	mg/cm2
CA-192	**Door Casing**	**A**	**White**	**Metal**	**Stair Up**	**1**	**POSITIVE**	**1**	**mg/cm2**
CA-193	Door Stop	A	White	Metal	Stair Up	1	Negative	0.3	mg/cm2
CA-194	Door Jamb	A	White	Metal	Stair Up	1	Negative	0.3	mg/cm2
CA-195	Door Casing	A	Beige	Metal	Stair Up	1	Negative	0	mg/cm2
CA-196	Door Stop	A	Beige	Metal	Stair Up	1	Negative	0	mg/cm2
CA-197	Door Jamb	A	Beige	Metal	Stair Up	1	Negative	0.6	mg/cm2
CA-198	Door Casing	A	Grey	Metal	Stair Up	1	Negative	0.6	mg/cm2
CA-199	Door Stop	A	Grey	Metal	Stair Up	1	Negative	0.4	mg/cm2
CA-2	Wall	B	White	Plaster	Hallway	4	Negative	0	mg/cm2
CA-20	Wall Casing	D	White	Wood	Hallway	4	Negative	0.1	mg/cm2
CA-200	Door Jamb	A	Grey	Metal	Stair Up	1	Negative	0.5	mg/cm2
CA-201	Door Casing	A	Grey	Metal	Stair Up	1	Negative	0.3	mg/cm2
CA-202	Door Stop	A	Grey	Metal	Stair Up	1	Negative	0.3	mg/cm2
CA-203	Door Jamb	A	Grey	Metal	Stair Up	1	Negative	0.5	mg/cm2
CA-204	Stair Riser	C	Grey	Wood	Stair Up	1	Negative	0.4	mg/cm2
CA-205	Stair Stringer	C	Grey	Wood	Stair Up	1	Negative	0.9	mg/cm2
CA-206	Stair Tread	C	Grey	Wood	Stair Up	1	Negative	0.5	mg/cm2
CA-207	Stair Tread	C	Grey	Wood	Stair Up	1	Negative	0.5	mg/cm2
CA-208	Railing	C	Grey	Wood	Stair Up	1	Negative	0.5	mg/cm2
CA-209	Railing Cap	C	Grey	Wood	Stair Up	1	Negative	0.6	mg/cm2
CA-21	Wall Casing	A	Beige	Wood	Hallway	4	Negative	0	mg/cm2
CA-210	Baluster	C	Grey	Wood	Stair Up	1	Negative	0.5	mg/cm2

CA-211	Newel Post	C	Grey	Wood	Stair Up	1	Negative	0.5	mg/cm2
CA-212	Win. Sill-Stool	C	Grey	Wood	Stair Up	1	Negative	0.5	mg/cm2
CA-213	Win. Apron	C	Grey	Wood	Stair Up	1	Negative	0.4	mg/cm2
CA-214	Wall	A	Grey	Plaster	Stair Up	1	Negative	0.5	mg/cm2
CA-215	Wall	B	Grey	Plaster	Stair Up	1	Negative	0.5	mg/cm2
CA-216	Wall	C	Grey	Plaster	Stair Up	1	Negative	0.3	mg/cm2
CA-217	Wall	D	Grey	Plaster	Stair Up	1	Negative	0.3	mg/cm2
CA-218	Wall	D	Green	Plaster	Stair Up	1	Negative	0.5	mg/cm2
CA-219	Wall	D	Green	Plaster	Stair Up	1	Negative	0.4	mg/cm2
CA-22	Wall Casing	B	Beige	Wood	Hallway	4	Negative	0.1	mg/cm2
CA-220	Wall	D	Green	Plaster	Stair Up	1	Negative	0.3	mg/cm2
CA-221	Ceiling	Ceiling	Grey	Plaster	Stair Up	1	Negative	0.4	mg/cm2
CA-222	**Wall Casing**	**B**	**Beige**	**Wood**	**Stair Up**	**1**	**POSITIVE**	**1**	**mg/cm2**
CA-223	**Baseboard**	**B**	**Beige**	**Wood**	**Stair Up**	**1**	**POSITIVE**	**1**	**mg/cm2**
CA-224	**Door**	**A**	**Orange**	**Metal**	**Stair Up**	**1**	**POSITIVE**	**1**	**mg/cm2**
CA-225	Door Casing	A	Beige	Metal	Stair Up	1	Negative	0	mg/cm2
CA-226	Door Stop	A	Beige	Metal	Stair Up	1	Negative	0.2	mg/cm2
CA-227	Door Jamb	A	Beige	Metal	Stair Up	1	Negative	0.3	mg/cm2
CA-228	Door Casing	A	White	Metal	Stair Up	1	Negative	0.4	mg/cm2
CA-229	Door Stop	A	White	Metal	Stair Up	1	Negative	0.6	mg/cm2
CA-23	Wall Casing	C	Beige	Wood	Hallway	4	Negative	0	mg/cm2
CA-230	**Door Jamb**	**A**	**White**	**Metal**	**Stair Up**	**1**	**POSITIVE**	**1**	**mg/cm2**
CA-231	**Door Casing**	**A**	**Grey**	**Metal**	**Stair Up**	**1**	**POSITIVE**	**1**	**mg/cm2**
CA-232	Door Stop	A	Grey	Metal	Stair Up	1	Negative	0	mg/cm2
CA-233	Door Jamb	A	Grey	Metal	Stair Up	1	Negative	0.7	mg/cm2
CA-234	Stair Riser	C	Beige	Wood	Stair Up	1	Negative	0.6	mg/cm2
CA-235	Stair Stringer	C	Beige	Wood	Stair Up	1	Negative	0.7	mg/cm2
CA-236	Stair Tread	C	Beige	Wood	Stair Up	1	Negative	0.4	mg/cm2
CA-237	Railing	C	Beige	Wood	Stair Up	1	Negative	0	mg/cm2

CA-238	Railing Cap	C	Beige	Wood	Stair Up	1	POSITIVE	1	mg/cm2
CA-239	Baluster	C	Beige	Wood	Stair Up	1	POSITIVE	1	mg/cm2
CA-24	Wall Casing	D	Beige	Wood	Hallway	4	Negative	0.2	mg/cm2
CA-240	Newel Post	C	Beige	Wood	Stair Up	1	Negative	0	mg/cm2
CA-241	Win. Sill-Stool	C	Beige	Wood	Stair Up	1	Negative	0.5	mg/cm2
CA-242	Win. Apron	C	Beige	Wood	Stair Up	1	Negative	0.5	mg/cm2
CA-243	Wall	A	White	Plaster	Stair Up	1	Negative	0.4	mg/cm2
CA-244	Wall	A	White	Plaster	Stair Up	1	Negative	0.4	mg/cm2
CA-245	Wall	A	White	Plaster	Stair Up	1	Negative	0.2	mg/cm2
CA-246	Wall	A	White	Plaster	Stair Up	1	Negative	0.4	mg/cm2
CA-247	Wall	A	Beige	Plaster	Stair Up	1	Negative	0.5	mg/cm2
CA-248	Wall	A	Beige	Plaster	Stair Up	1	Negative	0.4	mg/cm2
CA-249	Wall	A	Beige	Plaster	Stair Up	1	Negative	0.7	mg/cm2
CA-25	Baseboard	Floor	White	Wood	Hallway	4	Negative	0.3	mg/cm2
CA-250	Wall	A	Beige	Plaster	Stair Up	1	Negative	0.5	mg/cm2
CA-251	Wall	A	Grey	Plaster	Stair Up	1	Negative	0.3	mg/cm2
CA-252	Wall	A	Grey	Plaster	Stair Up	1	Negative	0.3	mg/cm2
CA-253	Wall	A	Grey	Plaster	Stair Up	1	Negative	0.3	mg/cm2
CA-254	Wall	A	Grey	Plaster	Stair Up	1	Negative	0.4	mg/cm2
CA-255	Ceiling	Ceiling	Grey	Plaster	Stair Up	1	Negative	0.4	mg/cm2
CA-256	Door	A	Orange	Metal	Stair Up	1	Negative	0.1	mg/cm2
CA-257	Door Casing	A	White	Metal	Stair Up	1	Negative	0.2	mg/cm2
CA-258	Door Stop	A	White	Metal	Stair Up	1	Negative	0.3	mg/cm2
CA-259	Door Jamb	A	White	Metal	Stair Up	1	Negative	0.3	mg/cm2
CA-26	Baseboard	Floor	White	Wood	Hallway	4	Negative	0	mg/cm2
CA-260	Door Casing	A	Beige	Metal	Stair Up	1	Negative	0.2	mg/cm2
CA-261	Door Stop	A	Beige	Metal	Stair Up	1	Negative	0.3	mg/cm2
CA-262	Door Jamb	A	Beige	Metal	Stair Up	1	Negative	0	mg/cm2
CA-263	Door Casing	A	Grey	Metal	Stair Up	1	Negative	0	mg/cm2

CA-264	Door Stop	A	Grey	Metal	Stair Up	1	Negative	0.3	mg/cm2
CA-265	Door Jamb	A	Grey	Metal	Stair Up	1	Negative	0.3	mg/cm2
CA-266	Wall Casing	B	Beige	Wood	Stair Up	1	Negative	0.4	mg/cm2
CA-267	Baseboard	B	Beige	Wood	Stair Up	1	Negative	0.4	mg/cm2
CA-268	Wall	A	White	Plaster	Hallway	5	Negative	0	mg/cm2
CA-269	Wall	B	White	Plaster	Hallway	5	Negative	0	mg/cm2
CA-27	Baseboard	Floor	White	Wood	Hallway	4	Negative	0.1	mg/cm2
CA-270	Wall	C	White	Plaster	Hallway	5	Negative	0.2	mg/cm2
CA-271	Wall	D	White	Plaster	Hallway	5	Negative	0	mg/cm2
CA-272	Wall	A	Beige	Plaster	Hallway	5	Negative	0	mg/cm2
CA-273	Wall	B	Beige	Plaster	Hallway	5	Negative	0	mg/cm2
CA-274	Wall	C	Beige	Plaster	Hallway	5	Negative	0	mg/cm2
CA-275	Wall	D	Beige	Plaster	Hallway	5	Negative	0	mg/cm2
CA-276	Ceiling	Ceiling	White	Plaster	Hallway	5	Negative	0	mg/cm2
CA-277	Ceiling	Ceiling	Beige	Plaster	Hallway	5	Negative	0.2	mg/cm2
CA-278	Wall Casing	A	White	Wood	Hallway	5	Negative	0.1	mg/cm2
CA-279	Wall Casing	B	White	Wood	Hallway	5	Negative	0.3	mg/cm2
CA-28	Baseboard	Floor	White	Wood	Hallway	4	Negative	0.1	mg/cm2
CA-280	Wall Casing	C	White	Wood	Hallway	5	Negative	0.1	mg/cm2
CA-281	Wall Casing	D	White	Wood	Hallway	5	Negative	0.3	mg/cm2
CA-282	Baseboard	A	White	Wood	Hallway	5	Negative	0	mg/cm2
CA-283	Baseboard	B	White	Wood	Hallway	5	Negative	0.2	mg/cm2
CA-284	Baseboard	C	White	Wood	Hallway	5	Negative	0.2	mg/cm2
CA-285	Baseboard	D	White	Wood	Hallway	5	Negative	0.2	mg/cm2
CA-286	Floor	A	Stain	Wood	Hallway	5	Negative	0	mg/cm2
CA-287	Floor	B	Stain	Wood	Hallway	5	Negative	0	mg/cm2
CA-288	Floor	C	Stain	Wood	Hallway	5	Negative	0	mg/cm2
CA-289	Floor	D	Stain	Wood	Hallway	5	Negative	0.1	mg/cm2
CA-29	Floor	A	Stain	Wood	Hallway	4	Negative	0.2	mg/cm2

CA-290	Door Casing	A	White	Wood	Hallway	5	Negative	0.2	mg/cm2
CA-291	Door Casing	A	Beige	Wood	Hallway	5	Negative	0.1	mg/cm2
CA-292	Door Casing	B	White	Wood	Hallway	5	Negative	0.1	mg/cm2
CA-293	Door Casing	B	Beige	Wood	Hallway	5	Negative	0.1	mg/cm2
CA-294	Door Casing	C	White	Wood	Hallway	5	Negative	0.2	mg/cm2
CA-295	Door Casing	C	Beige	Wood	Hallway	5	Negative	0.1	mg/cm2
CA-296	Door Casing	D	White	Wood	Hallway	5	Negative	0	mg/cm2
CA-297	Door Casing	D	Beige	Wood	Hallway	5	Negative	0	mg/cm2
CA-298	Door Chute	A	White	Wood	Hallway	5	Negative	0.1	mg/cm2
CA-299	Door Chute	A	Beige	Wood	Hallway	5	Negative	0.1	mg/cm2
CA-3	Wall	C	White	Plaster	Hallway	4	Negative	0	mg/cm2
CA-30	Floor	B	Stain	Wood	Hallway	4	Negative	0.2	mg/cm2
CA-300	Door Casing Chute	A	White	Wood	Hallway	5	Negative	0.2	mg/cm2
CA-301	Door Casing Chute	A	Beige	Wood	Hallway	5	Negative	0.2	mg/cm2
CA-302	Door Chute	B	White	Wood	Hallway	5	Negative	0.2	mg/cm2
CA-303	Door Casing Chute	B	White	Wood	Hallway	5	Negative	0.2	mg/cm2
CA-304	Door Chute	B	Beige	Wood	Hallway	5	Negative	0.3	mg/cm2
CA-305	Door Casing Chute	B	White	Wood	Hallway	5	Negative	0.3	mg/cm2
CA-306	Door Chute	C	White	Wood	Hallway	5	Negative	0.2	mg/cm2
CA-307	Door Casing Chute	C	White	Wood	Hallway	5	Negative	0.2	mg/cm2
CA-308	Door Chute	C	Beige	Wood	Hallway	5	Negative	0.1	mg/cm2
CA-309	Door Casing Chute	C	Beige	Wood	Hallway	5	Negative	0.1	mg/cm2
CA-31	Floor	C	Stain	Wood	Hallway	4	Negative	0.3	mg/cm2
CA-310	Door Chute	D	White	Wood	Hallway	5	Negative	0	mg/cm2
CA-311	Door Casing Chute	D	White	Wood	Hallway	5	Negative	0.1	mg/cm2
CA-312	Door Chute	D	Beige	Wood	Hallway	5	Negative	0.2	mg/cm2
CA-313	Door Casing Chute	D	Beige	Wood	Hallway	5	Negative	0.1	mg/cm2
CA-314	Door Stop	B Center	White	Metal	Hallway	5	Negative	0.4	mg/cm2
CA-315	Door Jamb	B Center	White	Metal	Hallway	5	Negative	0.3	mg/cm2

CA-316	Door Stop	B Center	Beige	Metal	Hallway	5	Negative	0.2	mg/cm2
CA-317	Door Jamb	B Center	Beige	Metal	Hallway	5	Negative	0.2	mg/cm2
CA-318	**Door**	**B Center**	**Orange**	**Metal**	**Hallway**	**5**	**POSITIVE**	**14**	**mg/cm2**
CA-319	Door Casing	B Center	White	Wood	Hallway	5	Negative	0.2	mg/cm2
CA-32	Floor	D	Stain	Wood	Hallway	4	Negative	0.1	mg/cm2
CA-320	Door Casing	B Center	Beige	Wood	Hallway	5	Negative	0.4	mg/cm2
CA-321	Door Casing	C Center	White	Wood	Hallway	5	Negative	0.3	mg/cm2
CA-322	Door Casing	C Center	Beige	Wood	Hallway	5	Negative	0.3	mg/cm2
CA-323	Door Stop	C Center	White	Metal	Hallway	5	Negative	0.2	mg/cm2
CA-324	Door Stop	C Center	Beige	Metal	Hallway	5	Negative	0.3	mg/cm2
CA-325	Door Jamb	C Center	White	Metal	Hallway	5	Negative	0.2	mg/cm2
CA-326	Door Jamb	C Center	Beige	Metal	Hallway	5	Negative	0.2	mg/cm2
CA-327	**Door**	**C Center**	**Orange**	**Metal**	**Hallway**	**5**	**POSITIVE**	**13.2**	**mg/cm2**
CA-328	Door Casing	D Center	White	Wood	Hallway	5	Negative	0.3	mg/cm2
CA-329	Door Casing	D Center	Beige	Wood	Hallway	5	Negative	0.1	mg/cm2
CA-33	Door	A	White	Wood	Hallway	4	Negative	0.2	mg/cm2
CA-330	Door Stop	D Center	White	Metal	Hallway	5	Negative	0.2	mg/cm2
CA-331	Door Stop	D Center	Beige	Metal	Hallway	5	Negative	0.3	mg/cm2
CA-332	Door Jamb	D Center	White	Metal	Hallway	5	Negative	0.3	mg/cm2
CA-333	Door Jamb	D Center	Beige	Metal	Hallway	5	Negative	0.2	mg/cm2
CA-334	**Door**	**D Center**	**Orange**	**Metal**	**Hallway**	**5**	**POSITIVE**	**14**	**mg/cm2**
CA-335	Clos. Wall	A	White	Plaster	Hallway	5	Negative	0.4	mg/cm2
CA-336	Clos. Wall	A	Black	Plaster	Hallway	5	Negative	0	mg/cm2
CA-337	Clos. Wall	A	Red	Plaster	Hallway	5	Negative	0	mg/cm2
CA-338	Clos. Door Casing	A	White	Wood	Hallway	5	Negative	0.2	mg/cm2
CA-339	Clos. Door	A	Beige	Wood	Hallway	5	Negative	0	mg/cm2
CA-34	Door	B	White	Wood	Hallway	4	Negative	0.3	mg/cm2
CA-340	Clos. Door Jamb	A	Red	Wood	Hallway	5	Negative	0.3	mg/cm2
CA-341	Clos. Door Stop	A	Red	Wood	Hallway	5	Negative	0.2	mg/cm2

CA-342	Clos. Baseboard	A	Stain	Wood	Hallway	5	Negative	0	mg/cm2
CA-343	Chute Door	A	Black	Metal	Hallway	5	Negative	0.3	mg/cm2
CA-344	Chute Door Casing	A	Black	Metal	Hallway	5	Negative	0.3	mg/cm2
CA-345	Door Elevator	Center	Orange	Metal	Hallway	5	Negative	0	mg/cm2
CA-346	Door Casing Elevator	Center	White	Metal	Hallway	5	Negative	0.1	mg/cm2
CA-347	Door Jamb Elevator	Center	White	Metal	Hallway	5	Negative	0.2	mg/cm2
CA-348	Wall	A	White	Plaster	Stairwell	2	Negative	0	mg/cm2
CA-349	Wall	B	White	Plaster	Stairwell	2	Negative	0	mg/cm2
CA-35	Door	C	White	Wood	Hallway	4	Negative	0.5	mg/cm2
CA-350	Wall	C	White	Plaster	Stairwell	2	Negative	0	mg/cm2
CA-351	Wall	D	White	Plaster	Stairwell	2	Negative	0	mg/cm2
CA-352	Ceiling	Ceiling	White	Plaster	Stairwell	2	Negative	0	mg/cm2
CA-353	Wall	A	Beige	Plaster	Stairwell	2	Negative	0	mg/cm2
CA-354	Wall	B	Beige	Plaster	Stairwell	2	Negative	0	mg/cm2
CA-355	Wall	C	Beige	Plaster	Stairwell	2	Negative	0	mg/cm2
CA-356	Wall	D	Beige	Plaster	Stairwell	2	Negative	0	mg/cm2
CA-357	Ceiling	Ceiling	Beige	Plaster	Stairwell	2	Negative	0.2	mg/cm2
CA-358	Wall	A	Green	Plaster	Stairwell	2	Negative	0.1	mg/cm2
CA-359	Wall	B	Green	Plaster	Stairwell	2	Negative	0.3	mg/cm2
CA-36	Door	D	White	Wood	Hallway	4	Negative	0	mg/cm2
CA-360	Wall	C	Green	Plaster	Stairwell	2	Negative	0.2	mg/cm2
CA-361	Wall	D	Green	Plaster	Stairwell	2	Negative	0.5	mg/cm2
CA-362	Ceiling	Ceiling	Green	Plaster	Stairwell	2	Negative	0	mg/cm2
CA-363	Wall Casing	A	Beige	Wood	Stairwell	2	Negative	0.4	mg/cm2
CA-364	Wall Casing	B	Beige	Wood	Stairwell	2	Negative	0.5	mg/cm2
CA-365	Wall Casing	C	Beige	Wood	Stairwell	2	Negative	0.3	mg/cm2
CA-366	Wall Casing	D	Beige	Wood	Stairwell	2	Negative	0.4	mg/cm2
CA-367	Baseboard	A	Beige	Wood	Stairwell	2	Negative	0.4	mg/cm2
CA-368	Baseboard	B	Beige	Wood	Stairwell	2	Negative	0.3	mg/cm2

CA-369	Baseboard	C	Beige	Wood	Stairwell	2	Negative	0.6	mg/cm2
CA-37	Door Casing	A	White	Wood	Hallway	4	Negative	0.1	mg/cm2
CA-370	Baseboard	D	Beige	Wood	Stairwell	2	Negative	0.4	mg/cm2
CA-371	Door Casing	A	White	Wood	Stairwell	2	Negative	0	mg/cm2
CA-372	Door Casing	A	Beige	Wood	Stairwell	2	Negative	0	mg/cm2
CA-373	Door Stop	A	White	Wood	Stairwell	2	Negative	0.1	mg/cm2
CA-374	Door Jamb	A	White	Wood	Stairwell	2	Negative	0	mg/cm2
CA-375	Door Stop	A	Beige	Wood	Stairwell	2	Negative	0.1	mg/cm2
CA-376	Door Jamb	A	Beige	Metal	Stairwell	2	Negative	0.2	mg/cm2
CA-377	Door Stop	A	Orange	Metal	Stairwell	2	Negative	0.1	mg/cm2
CA-378	Door Jamb	A	Orange	Metal	Stairwell	2	Negative	0.1	mg/cm2
CA-379	Door	A	Orange	Metal	Stairwell	2	Negative	0.1	mg/cm2
CA-38	Door Casing	B	White	Wood	Hallway	4	Negative	0.4	mg/cm2
CA-380	Door	A	Brown	Metal	Stairwell	2	Negative	0.3	mg/cm2
CA-381	Door	A	White	Metal	Stairwell	2	Negative	0	mg/cm2
CA-382	**Stair Riser**	**C**	**Beige**	**Wood**	**Stairwell**	**2**	**POSITIVE**	**1.1**	**mg/cm2**
CA-383	Stair Stringer	C	Beige	Wood	Stairwell	2	Negative	0.9	mg/cm2
CA-384	**Stair Stringer**	**C**	**Beige**	**Wood**	**Stairwell**	**2**	**POSITIVE**	**1.3**	**mg/cm2**
CA-385	**Stair Tread**	**C**	**Beige**	**Wood**	**Stairwell**	**2**	**POSITIVE**	**1.3**	**mg/cm2**
CA-386	Railing	B	Beige	Wood	Stairwell	2	Negative	0	mg/cm2
CA-387	Railing	D	Beige	Wood	Stairwell	2	Negative	0	mg/cm2
CA-388	Door	C	Beige	Metal	Stairwell	2	Negative	0	mg/cm2
CA-389	Door Casing	C	Beige	Metal	Stairwell	2	Negative	0.1	mg/cm2
CA-39	Door Casing	C	White	Wood	Hallway	4	Negative	0.4	mg/cm2
CA-390	Door Stop	C	Beige	Metal	Stairwell	2	Negative	0	mg/cm2
CA-391	Door Jamb	C	Beige	Metal	Stairwell	2	Negative	0	mg/cm2
CA-392	Door Casing	A	Brown	Wood	Stairwell	2	Negative	0	mg/cm2
CA-393	Door	A	Beige	Wood	Stairwell	2	Negative	0.5	mg/cm2
CA-394	Win. Casing	C	Beige	Wood	Stairwell	2	Negative	0.3	mg/cm2

CA-395	Win. Sill-Stool	C	Beige	Wood	Stairwell	2	Negative	0.1	mg/cm2
CA-396	Win. Apron	C	Beige	Wood	Stairwell	2	Negative	0.1	mg/cm2
CA-397	Door Casing	A	Grey	Metal	Stairwell	2	Negative	0.2	mg/cm2
CA-398	Door Stop	A	Grey	Metal	Stairwell	2	Negative	0.4	mg/cm2
CA-399	Door Jamb	A	Grey	Metal	Stairwell	2	Negative	0.4	mg/cm2
CA-4	Wall	D	White	Plaster	Hallway	4	Negative	0	mg/cm2
CA-40	Door Casing	D	White	Wood	Hallway	4	Negative	0.1	mg/cm2
CA-400	Railing Cap	Center	Beige	Wood	Stairwell	2	Negative	0.1	mg/cm2
CA-401	Baluster	Center	Beige	Wood	Stairwell	2	Negative	0.2	mg/cm2
CA-402	Newel Post	Center	Beige	Wood	Stairwell	2	Negative	0.1	mg/cm2
CA-403	Win. Casing	C	White	Wood	Stairwell	2	Negative	0.4	mg/cm2
CA-404	Win. Casing	C	Beige	Wood	Stairwell	2	Negative	0.5	mg/cm2
CA-405	Win. Casing	C	Brown	Wood	Stairwell	2	Negative	0.3	mg/cm2
CA-406	Floor	Floor	Stain	Wood	Stairwell	2	Negative	0	mg/cm2
CA-407	Stair Riser	Floor	Stain	Wood	Stairwell	2	Negative	0.1	mg/cm2
CA-408	Stair Stringer	Floor	Stain	Wood	Stairwell	2	Negative	0.1	mg/cm2
CA-409	Stair Tread	Floor	Stain	Wood	Stairwell	2	Negative	0	mg/cm2
CA-41	Door	A	Beige	Wood	Hallway	4	Negative	0.1	mg/cm2
CA-410	Wall	A	White	Plaster	Hallway	6	Negative	0.1	mg/cm2
CA-411	Wall	B	White	Plaster	Hallway	6	Negative	0	mg/cm2
CA-412	Wall	C	White	Plaster	Hallway	6	Negative	0	mg/cm2
CA-413	Wall	D	White	Plaster	Hallway	6	Negative	0	mg/cm2
CA-414	Wall	A	Beige	Plaster	Hallway	6	Negative	0	mg/cm2
CA-415	Wall	B	Beige	Plaster	Hallway	6	Negative	0	mg/cm2
CA-416	Wall	C	Beige	Plaster	Hallway	6	Negative	0	mg/cm2
CA-417	Wall	D	Beige	Plaster	Hallway	6	Negative	0	mg/cm2
CA-418	Ceiling	Ceiling	White	Plaster	Hallway	6	Negative	0	mg/cm2
CA-419	Ceiling	Ceiling	Beige	Plaster	Hallway	6	Negative	0	mg/cm2
CA-42	Door	B	Beige	Wood	Hallway	4	Negative	0.3	mg/cm2

CA-420	Wall Casing	A	White	Wood	Hallway	6	Negative	0.1	mg/cm2
CA-421	Wall Casing	B	White	Wood	Hallway	6	Negative	0.1	mg/cm2
CA-422	Wall Casing	C	White	Wood	Hallway	6	Negative	0.1	mg/cm2
CA-423	Wall Casing	D	White	Wood	Hallway	6	Negative	0.1	mg/cm2
CA-424	Wall Casing	A	Beige	Wood	Hallway	6	Negative	0.2	mg/cm2
CA-425	Wall Casing	B	Beige	Wood	Hallway	6	Negative	0.1	mg/cm2
CA-426	Wall Casing	C	Beige	Wood	Hallway	6	Negative	0	mg/cm2
CA-427	Wall Casing	D	Beige	Wood	Hallway	6	Negative	0.1	mg/cm2
CA-428	Baseboard	A	White	Wood	Hallway	6	Negative	0.1	mg/cm2
CA-429	Baseboard	B	White	Wood	Hallway	6	Negative	0.1	mg/cm2
CA-43	Door	C	Beige	Wood	Hallway	4	Negative	0.3	mg/cm2
CA-430	Baseboard	C	White	Wood	Hallway	6	Negative	0.2	mg/cm2
CA-431	Baseboard	D	White	Wood	Hallway	6	Negative	0.1	mg/cm2
CA-432	Floor	A	Stain	Wood	Hallway	6	Negative	0	mg/cm2
CA-433	Floor	B	Stain	Wood	Hallway	6	Negative	0.1	mg/cm2
CA-434	Floor	C	Stain	Wood	Hallway	6	Negative	0	mg/cm2
CA-435	Floor	D	Stain	Wood	Hallway	6	Negative	0.2	mg/cm2
CA-436	Door Casing	A	White	Wood	Hallway	6	Negative	0.4	mg/cm2
CA-437	Door Casing	A	Beige	Wood	Hallway	6	Negative	0.4	mg/cm2
CA-438	Door Casing	B	White	Wood	Hallway	6	Negative	0.3	mg/cm2
CA-439	Door Casing	B	Beige	Wood	Hallway	6	Negative	0.2	mg/cm2
CA-44	Door	D	Beige	Wood	Hallway	4	Negative	0.3	mg/cm2
CA-440	Door Casing	C	White	Wood	Hallway	6	Negative	0.2	mg/cm2
CA-441	Door Casing	C	Beige	Wood	Hallway	6	Negative	0.3	mg/cm2
CA-442	Door Casing	D	White	Wood	Hallway	6	Negative	0.3	mg/cm2
CA-443	Door Casing	D	Beige	Wood	Hallway	6	Negative	0	mg/cm2
CA-444	Door Chute	A	White	Wood	Hallway	6	Negative	0.2	mg/cm2
CA-445	Door Casing Chute	A	White	Wood	Hallway	6	Negative	0.2	mg/cm2
CA-446	Door Chute	A	Beige	Wood	Hallway	6	Negative	0.1	mg/cm2

CA-447	Door Casing Chute	A	Beige	Wood	Hallway	6	Negative	0.2	mg/cm2
CA-448	Door Chute	B	White	Wood	Hallway	6	Negative	0.2	mg/cm2
CA-449	Door Casing Chute	B	White	Wood	Hallway	6	Negative	0.3	mg/cm2
CA-45	Door Casing	A	Beige	Wood	Hallway	4	Negative	0.1	mg/cm2
CA-450	Door Chute	B	White	Wood	Hallway	6	Negative	0.2	mg/cm2
CA-451	Door Casing Chute	B	Beige	Wood	Hallway	6	Negative	0.2	mg/cm2
CA-452	Door Chute	B	Beige	Wood	Hallway	6	Negative	0.2	mg/cm2
CA-453	Door Casing Chute	C	White	Wood	Hallway	6	Negative	0.2	mg/cm2
CA-454	Door Chute	C	Beige	Wood	Hallway	6	Negative	0.1	mg/cm2
CA-455	Door Casing Chute	C	White	Wood	Hallway	6	Negative	0.2	mg/cm2
CA-456	Door Chute	C	Beige	Wood	Hallway	6	Negative	0	mg/cm2
CA-457	Door Casing Chute	D	White	Wood	Hallway	6	Negative	0.2	mg/cm2
CA-458	Door Chute	D	Beige	Wood	Hallway	6	Negative	0.4	mg/cm2
CA-459	Door Casing Chute	D	Beige	Wood	Hallway	6	Negative	0.2	mg/cm2
CA-46	Door Casing	B	Beige	Wood	Hallway	4	Negative	0.3	mg/cm2
CA-460	Door Stop	B Center	White	Metal	Hallway	6	Negative	0.4	mg/cm2
CA-461	Door Jamb	B Center	White	Metal	Hallway	6	Negative	0.5	mg/cm2
CA-462	Door Stop	B Center	Beige	Metal	Hallway	6	Negative	0.4	mg/cm2
CA-463	Door Jamb	B Center	Beige	Metal	Hallway	6	Negative	0.3	mg/cm2
CA-464	**Door**	**B Center**	**Orange**	**Metal**	**Hallway**	**6**	**POSITIVE**	**12.1**	**mg/cm2**
CA-465	**Door**	**B Center**	**Brown**	**Metal**	**Hallway**	**6**	**POSITIVE**	**11.5**	**mg/cm2**
CA-466	Door Casing	C Center	White	Wood	Hallway	6	Negative	0.2	mg/cm2
CA-467	Door Casing	C Center	Beige	Wood	Hallway	6	Negative	0.3	mg/cm2
CA-468	Door Stop	C Center	White	Metal	Hallway	6	Negative	0.3	mg/cm2
CA-469	Door Stop	C Center	Beige	Metal	Hallway	6	Negative	0.3	mg/cm2
CA-47	Door Casing	C	Beige	Wood	Hallway	4	Negative	0.3	mg/cm2
CA-470	Door Jamb	C Center	White	Metal	Hallway	6	Negative	0.4	mg/cm2
CA-471	Door Jamb	C Center	Beige	Metal	Hallway	6	Negative	0.3	mg/cm2
CA-472	**Door**	**C Center**	**Orange**	**Metal**	**Hallway**	**6**	**POSITIVE**	**13.2**	**mg/cm2**

CA-473	Door Casing	D Center	White	Wood	Hallway	6	Negative	0.2	mg/cm2
CA-474	Door Casing	D Center	Beige	Wood	Hallway	6	Negative	0.3	mg/cm2
CA-475	Door Stop	D Center	White	Metal	Hallway	6	Negative	0.3	mg/cm2
CA-476	Door Stop	D Center	Beige	Metal	Hallway	6	Negative	0.4	mg/cm2
CA-477	Door Jamb	D Center	White	Metal	Hallway	6	Negative	0.4	mg/cm2
CA-478	Door Jamb	D Center	Beige	Metal	Hallway	6	Negative	0.4	mg/cm2
CA-479	**Door**	**D Center**	**Brown**	**Metal**	**Hallway**	**6**	**POSITIVE**	**13.8**	**mg/cm2**
CA-48	Door Casing	D	Beige	Wood	Hallway	4	Negative	0.4	mg/cm2
CA-480	**Door**	**D Center**	**Orange**	**Metal**	**Hallway**	**6**	**POSITIVE**	**13.6**	**mg/cm2**
CA-481	Clos. Wall	A	White	Plaster	Hallway	6	Negative	0	mg/cm2
CA-482	Clos. Wall	A	Red	Plaster	Hallway	6	Negative	0	mg/cm2
CA-483	Clos. Wall	A	Black	Plaster	Hallway	6	Negative	0	mg/cm2
CA-484	Clos. Door	A	Orange	Wood	Hallway	6	Negative	0	mg/cm2
CA-485	Clos. Door	A	Beige	Wood	Hallway	6	Negative	0	mg/cm2
CA-486	Clos. Door Casing	A	White	Wood	Hallway	6	Negative	0.2	mg/cm2
CA-487	Clos. Door Jamb	A	White	Wood	Hallway	6	Negative	0.1	mg/cm2
CA-488	Clos. Door Jamb	A	Red	Wood	Hallway	6	Negative	0.1	mg/cm2
CA-489	Clos. Door Stop	A	Red	Wood	Hallway	6	Negative	0.1	mg/cm2
CA-49	Door Chute	A	White	Wood	Hallway	4	Negative	0.1	mg/cm2
CA-490	Clos. Baseboard	A	Stain	Wood	Hallway	6	Negative	0.1	mg/cm2
CA-491	Chute Door	D	Black	Metal	Hallway	6	Negative	0.5	mg/cm2
CA-492	Chute Door Casing	D	Black	Metal	Hallway	6	Negative	0.6	mg/cm2
CA-493	Door	Center	Beige	Metal	Hallway	6	Negative	0	mg/cm2
CA-494	Door Casing	Center	White	Metal	Hallway	6	Negative	0.1	mg/cm2
CA-495	Door Jamb	Center	White	Metal	Hallway	6	Negative	0.3	mg/cm2
CA-496	Wall	A	White	Plaster	Hallway	7	Negative	0	mg/cm2
CA-497	Wall	A	White	Plaster	Hallway	7	Negative	0	mg/cm2
CA-498	Wall	B	White	Plaster	Hallway	7	Negative	0	mg/cm2
CA-499	Wall	C	White	Plaster	Hallway	7	Negative	0	mg/cm2

CA-5	Wall	A	Beige	Plaster	Hallway	4	Negative	0	mg/cm2
CA-50	Door Chute	B	White	Wood	Hallway	4	Negative	0.3	mg/cm2
CA-500	Wall	C	White	Plaster	Hallway	7	Negative	0	mg/cm2
CA-501	Wall	D	White	Plaster	Hallway	7	Negative	0	mg/cm2
CA-502	Wall	A	Beige	Plaster	Hallway	7	Negative	0.3	mg/cm2
CA-503	Wall	B	Beige	Plaster	Hallway	7	Negative	0.1	mg/cm2
CA-504	Wall	C	Beige	Plaster	Hallway	7	Negative	0.2	mg/cm2
CA-505	Wall	D	Beige	Plaster	Hallway	7	Negative	0.2	mg/cm2
CA-506	Ceiling	Ceiling	White	Plaster	Hallway	7	Negative	0.2	mg/cm2
CA-507	Ceiling	Ceiling	Beige	Plaster	Hallway	7	Negative	0.1	mg/cm2
CA-508	Baseboard	A	White	Wood	Hallway	7	Negative	0.3	mg/cm2
CA-509	Baseboard	B	White	Wood	Hallway	7	Negative	0.2	mg/cm2
CA-51	Door Chute	C	White	Wood	Hallway	4	Negative	0.3	mg/cm2
CA-510	Baseboard	C	White	Wood	Hallway	7	Negative	0	mg/cm2
CA-511	Baseboard	D	White	Wood	Hallway	7	Negative	0	mg/cm2
CA-512	Wall Casing	A	White	Wood	Hallway	7	Negative	0.2	mg/cm2
CA-513	Wall Casing	B	White	Wood	Hallway	7	Negative	0.2	mg/cm2
CA-514	Wall Casing	C	White	Wood	Hallway	7	Negative	0.2	mg/cm2
CA-515	Wall Casing	D	White	Wood	Hallway	7	Negative	0.2	mg/cm2
CA-516	Wall Casing	A	Beige	Wood	Hallway	7	Negative	0.1	mg/cm2
CA-517	Wall Casing	B	Beige	Wood	Hallway	7	Negative	0.2	mg/cm2
CA-518	Wall Casing	C	Beige	Wood	Hallway	7	Negative	0.2	mg/cm2
CA-519	Wall Casing	A	Orange	Wood	Hallway	7	Negative	0.2	mg/cm2
CA-52	Door Chute	D	White	Wood	Hallway	4	Negative	0.1	mg/cm2
CA-520	Wall Casing	B	Orange	Wood	Hallway	7	Negative	0.2	mg/cm2
CA-521	Wall Casing	C	Orange	Wood	Hallway	7	Negative	0.1	mg/cm2
CA-522	Wall Casing	D	Orange	Wood	Hallway	7	Negative	0	mg/cm2
CA-523	Baseboard	A	Orange	Wood	Hallway	7	Negative	0.1	mg/cm2
CA-524	Baseboard	B	Orange	Wood	Hallway	7	Negative	0	mg/cm2

CA-525	Baseboard	C	Orange	Wood	Hallway	7	Negative	0.3	mg/cm2
CA-526	Baseboard	D	Orange	Wood	Hallway	7	Negative	0.2	mg/cm2
CA-527	Wall	A	Orange	Plaster	Hallway	7	Negative	0.3	mg/cm2
CA-528	Wall	B	Orange	Plaster	Hallway	7	Negative	0.3	mg/cm2
CA-529	Wall	C	Orange	Plaster	Hallway	7	Negative	0.1	mg/cm2
CA-53	Door Casing Chute	A	White	Wood	Hallway	4	Negative	0.2	mg/cm2
CA-530	Wall	D	Orange	Plaster	Hallway	7	Negative	0	mg/cm2
CA-531	Floor	A	Stain	Wood	Hallway	7	Negative	0.1	mg/cm2
CA-532	Floor	B	Stain	Wood	Hallway	7	Negative	0	mg/cm2
CA-533	Floor	C	Stain	Wood	Hallway	7	Negative	0	mg/cm2
CA-534	Floor	D	Stain	Wood	Hallway	7	Negative	0	mg/cm2
CA-535	Door Casing	A	White	Wood	Hallway	7	Negative	0.2	mg/cm2
CA-536	Door Casing	B	White	Wood	Hallway	7	Negative	0.2	mg/cm2
CA-537	Door Casing	C	White	Wood	Hallway	7	Negative	0.2	mg/cm2
CA-538	Door Casing	D	White	Wood	Hallway	7	Negative	0.1	mg/cm2
CA-539	Door Casing	A	Beige	Wood	Hallway	7	Negative	0.2	mg/cm2
CA-54	Door Casing Chute	B	White	Wood	Hallway	4	Negative	0.3	mg/cm2
CA-540	Door Casing	B	Beige	Wood	Hallway	7	Negative	0.2	mg/cm2
CA-541	Door Casing	C	Beige	Wood	Hallway	7	Negative	0.1	mg/cm2
CA-542	Door Casing	D	Beige	Wood	Hallway	7	Negative	0.1	mg/cm2
CA-543	Door Casing	A	Orange	Wood	Hallway	7	Negative	0	mg/cm2
CA-544	Door Casing	B	Orange	Wood	Hallway	7	Negative	0.2	mg/cm2
CA-545	Door Casing	C	Orange	Wood	Hallway	7	Negative	0.2	mg/cm2
CA-546	Door Casing	D	Orange	Wood	Hallway	7	Negative	0	mg/cm2
CA-547	Door Chute	A	White	Wood	Hallway	7	Negative	0.1	mg/cm2
CA-548	Door Chute	B	White	Wood	Hallway	7	Negative	0	mg/cm2
CA-549	Door Chute	C	White	Wood	Hallway	7	Negative	0.1	mg/cm2
CA-55	Door Casing Chute	C	White	Wood	Hallway	4	Negative	0.3	mg/cm2
CA-550	Door Chute	D	White	Wood	Hallway	7	Negative	0.2	mg/cm2

CA-551	Door Casing Chute	A	Beige	Wood	Hallway	7	Negative	0.1	mg/cm2
CA-552	Door Casing Chute	B	Beige	Wood	Hallway	7	Negative	0.3	mg/cm2
CA-553	Door Casing Chute	C	Beige	Wood	Hallway	7	Negative	0	mg/cm2
CA-554	Door Casing Chute	D	Beige	Wood	Hallway	7	Negative	0.1	mg/cm2
CA-555	Door Chute	A	Orange	Wood	Hallway	7	Negative	0.1	mg/cm2
CA-556	Door Casing Chute	A	Orange	Wood	Hallway	7	Negative	0	mg/cm2
CA-557	Door Casing	B Center	White	Wood	Hallway	7	Negative	0	mg/cm2
CA-558	Door Stop	B Center	White	Metal	Hallway	7	Negative	0	mg/cm2
CA-559	Door Jamb	B Center	White	Metal	Hallway	7	Negative	0.1	mg/cm2
CA-56	Door Casing Chute	D	White	Wood	Hallway	4	Negative	0.4	mg/cm2
CA-560	Door Casing	B Center	Beige	Wood	Hallway	7	Negative	0	mg/cm2
CA-561	Door Stop	B Center	Beige	Metal	Hallway	7	Negative	0.2	mg/cm2
CA-562	Door Jamb	B Center	Beige	Metal	Hallway	7	Negative	0.3	mg/cm2
CA-563	**Door**	**B Center**	**Brown**	**Metal**	**Hallway**	**7**	**POSITIVE**	**12**	**mg/cm2**
CA-564	**Door**	**B Center**	**Orange**	**Metal**	**Hallway**	**7**	**POSITIVE**	**16.3**	**mg/cm2**
CA-565	Door Casing	C Center	White	Wood	Hallway	7	Negative	0.2	mg/cm2
CA-566	Door Stop	C Center	White	Metal	Hallway	7	Negative	0.3	mg/cm2
CA-567	Door Jamb	C Center	White	Metal	Hallway	7	Negative	0.3	mg/cm2
CA-568	Door Casing	C Center	Beige	Wood	Hallway	7	Negative	0.3	mg/cm2
CA-569	Door Stop	C Center	Beige	Metal	Hallway	7	Negative	0.1	mg/cm2
CA-57	Door Chute	A	Beige	Wood	Hallway	4	Negative	0	mg/cm2
CA-570	Door Jamb	C Center	Beige	Metal	Hallway	7	Negative	0.3	mg/cm2
CA-571	**Door**	**C Center**	**Brown**	**Metal**	**Hallway**	**7**	**POSITIVE**	**12.6**	**mg/cm2**
CA-572	**Door**	**C Center**	**Orange**	**Metal**	**Hallway**	**7**	**POSITIVE**	**13.4**	**mg/cm2**
CA-573	Door Casing	D Center	White	Wood	Hallway	7	Negative	0	mg/cm2
CA-574	Door Casing	D Center	Beige	Wood	Hallway	7	Negative	0.2	mg/cm2
CA-575	Door Stop	D Center	White	Metal	Hallway	7	Negative	0.5	mg/cm2
CA-576	Door Jamb	D Center	White	Metal	Hallway	7	Negative	0.3	mg/cm2
CA-577	Door Stop	D Center	Beige	Metal	Hallway	7	Negative	0.2	mg/cm2

CA-578	Door Jamb	D Center	Beige	Metal	Hallway	7	Negative	0.3	mg/cm2
CA-579	**Door**	**D Center**	**Brown**	**Metal**	**Hallway**	**7**	**POSITIVE**	**13.6**	**mg/cm2**
CA-58	Door Chute	B	Beige	Wood	Hallway	4	Negative	0	mg/cm2
CA-580	**Door**	**D Center**	**Beige**	**Metal**	**Hallway**	**7**	**POSITIVE**	**12.8**	**mg/cm2**
CA-581	Clos. Wall	A	White	Plaster	Hallway	7	Negative	0.1	mg/cm2
CA-582	Clos. Wall	A	Black	Plaster	Hallway	7	Negative	0.1	mg/cm2
CA-583	Clos. Wall	A	Red	Plaster	Hallway	7	Negative	0.1	mg/cm2
CA-584	Clos. Door	A	White	Wood	Hallway	7	Negative	0	mg/cm2
CA-585	Clos. Door Jamb	A	White	Wood	Hallway	7	Negative	0.2	mg/cm2
CA-586	Clos. Door Jamb	A	Red	Wood	Hallway	7	Negative	0.1	mg/cm2
CA-587	Clos. Door Stop	A	White	Wood	Hallway	7	Negative	0.2	mg/cm2
CA-588	Clos. Door Casing	A	White	Wood	Hallway	7	Negative	0.2	mg/cm2
CA-589	Clos. Baseboard	A	Stain	Wood	Hallway	7	Negative	0.2	mg/cm2
CA-59	Door Chute	C	Beige	Wood	Hallway	4	Negative	0.2	mg/cm2
CA-590	Door Elevator	Center	White	Metal	Hallway	7	Negative	0	mg/cm2
CA-591	Door Casing Elevator	Center	White	Metal	Hallway	7	Negative	0.1	mg/cm2
CA-592	Door Casing Elevator	Center	Brown	Metal	Hallway	7	Negative	0	mg/cm2
CA-593	Door Jamb Elevator	Center	Brown	Metal	Hallway	7	Negative	0.2	mg/cm2
CA-594	Door Jamb Elevator	Center	White	Metal	Hallway	7	Negative	0.3	mg/cm2
CA-595	Wall	A	White	Wood	Entry	8	Negative	0.2	mg/cm2
CA-596	Wall	B	White	Wood	Entry	8	Negative	0.1	mg/cm2
CA-597	Wall	C	White	Wood	Entry	8	Negative	0.1	mg/cm2
CA-598	Wall	D	White	Wood	Entry	8	Negative	0.1	mg/cm2
CA-599	Ceiling	Ceiling	White	Wood	Entry	8	Negative	0	mg/cm2
CA-6	Wall	B	Beige	Plaster	Hallway	4	Negative	0.2	mg/cm2
CA-60	Door Chute	D	Beige	Wood	Hallway	4	Negative	0.2	mg/cm2
CA-600	Baseboard	Floor	White	Wood	Entry	8	Negative	0	mg/cm2
CA-601	Crown Molding	Ceiling	White	Wood	Entry	8	Negative	0	mg/cm2
CA-602	Ledge	B	White	Wood	Entry	8	Negative	0	mg/cm2

CA-603	Ledge	D	White	Wood	Entry	8	Negative	0	mg/cm2
CA-604	Win. Casing	C	White	Wood	Entry	8	Negative	0	mg/cm2
CA-605	Win. Casing	C	White	Wood	Entry	8	Negative	0	mg/cm2
CA-606	Win. Casing	C	White	Wood	Entry	8	Negative	0	mg/cm2
CA-607	Win. Casing	C	White	Wood	Entry	8	Negative	0	mg/cm2
CA-608	Door	A	White	Metal	Entry	8	Negative	0	mg/cm2
CA-609	Door Casing	A	White	Metal	Entry	8	Negative	0	mg/cm2
CA-61	Door Casing Chute	A	Beige	Wood	Hallway	4	Negative	0.3	mg/cm2
CA-610	Door Stop	A	White	Wood	Entry	8	Negative	0	mg/cm2
CA-611	Door Jamb	A	White	Wood	Entry	8	Negative	0	mg/cm2
CA-612	Door	A	Brown	Wood	Entry	8	Negative	0.2	mg/cm2
CA-613	Door	A	Brown	Wood	Entry	8	Negative	0.2	mg/cm2
CA-614	Door Casing	A	Brown	Wood	Entry	8	Negative	0.1	mg/cm2
CA-615	Door Stop	A	Brown	Wood	Entry	8	Negative	0	mg/cm2
CA-616	Door Jamb	A	Brown	Wood	Entry	8	Negative	0	mg/cm2
CA-617	Door	C	White	Metal	Entry	8	Negative	0	mg/cm2
CA-618	Door Casing	C	White	Metal	Entry	8	Negative	0	mg/cm2
CA-619	Door Stop	C	White	Metal	Entry	8	Negative	0.1	mg/cm2
CA-62	Door Casing Chute	B	Beige	Wood	Hallway	4	Negative	0	mg/cm2
CA-620	Door Jamb	C	White	Metal	Entry	8	Negative	0.1	mg/cm2
CA-621	Wall	A	White	Plaster	Foyer	9	Negative	0	mg/cm2
CA-622	Wall	B	White	Plaster	Foyer	9	Negative	0	mg/cm2
CA-623	Wall	C	White	Plaster	Foyer	9	Negative	0.2	mg/cm2
CA-624	Wall	C	White	Plaster	Foyer	9	Negative	0	mg/cm2
CA-625	Wall	D	White	Plaster	Foyer	9	Negative	0	mg/cm2
CA-626	Ceiling	Ceiling	Grey	Plaster	Foyer	9	Negative	0.1	mg/cm2
CA-627	Ceiling	Ceiling	Beige	Plaster	Foyer	9	Negative	0	mg/cm2
CA-628	Ceiling	Ceiling	White	Plaster	Foyer	9	Negative	0	mg/cm2
CA-629	Crown Molding	Ceiling	Beige	Wood	Foyer	9	Negative	0.2	mg/cm2

CA-63	Door Casing Chute	C	Beige	Wood	Hallway	4	Negative	0	mg/cm2
CA-630	Crown Molding	Ceiling	Grey	Wood	Foyer	9	Negative	0.3	mg/cm2
CA-631	Baseboard	Floor	White	Wood	Foyer	9	Negative	0.1	mg/cm2
CA-632	Wall Casing	B	White	Wood	Foyer	9	Negative	0	mg/cm2
CA-633	Wall Casing	B	White	Wood	Foyer	9	Negative	0.1	mg/cm2
CA-634	Wall Casing	B	Beige	Wood	Foyer	9	Negative	0.1	mg/cm2
CA-635	Wall Casing	B	Beige	Wood	Foyer	9	Negative	0.1	mg/cm2
CA-636	Wall Casing	D	White	Wood	Foyer	9	Negative	0.1	mg/cm2
CA-637	Wall Casing	D	Beige	Wood	Foyer	9	Negative	0.1	mg/cm2
CA-638	Wall	A	White	Wood	Foyer	9	Negative	0	mg/cm2
CA-639	Wall	A	Beige	Wood	Foyer	9	Negative	0.2	mg/cm2
CA-64	Door Casing Chute	D	Beige	Wood	Hallway	4	Negative	0	mg/cm2
CA-640	Win. Casing	A	White	Wood	Foyer	9	Negative	0	mg/cm2
CA-641	Win. Casing	A	White	Wood	Foyer	9	Negative	0	mg/cm2
CA-642	Win. Casing	A	White	Wood	Foyer	9	Negative	0.1	mg/cm2
CA-643	Win. Casing	A	White	Wood	Foyer	9	Negative	0	mg/cm2
CA-644	Win. Sill-Stool	A	White	Wood	Foyer	9	Negative	0	mg/cm2
CA-645	Win. Sill-Stool	A	White	Wood	Foyer	9	Negative	0	mg/cm2
CA-646	Win. Sill-Stool	A	White	Wood	Foyer	9	Negative	0	mg/cm2
CA-647	Win. Sill-Stool	A	White	Wood	Foyer	9	Negative	0	mg/cm2
CA-648	Baseboard	Floor	White	Wood	Foyer	9	Negative	0.2	mg/cm2
CA-649	Baseboard	Floor	Beige	Wood	Foyer	9	Negative	0.2	mg/cm2
CA-65	Attic Cover	A	White	Wood	Hallway	4	Negative	0	mg/cm2
CA-650	Fireplace	B	White	Concrete	Foyer	9	Negative	0	mg/cm2
CA-651	Fireplace Mantle	B	White	Concrete	Foyer	9	Negative	0.1	mg/cm2
CA-652	Fireplace trim	B	White	Concrete	Foyer	9	Negative	0	mg/cm2
CA-653	Wall Casing	B	White	Concrete	Foyer	9	Negative	0.2	mg/cm2
CA-654	Wall Casing	B	White	Concrete	Foyer	9	Negative	0.3	mg/cm2
CA-655	Wall Casing	C	White	Wood	Foyer	9	Negative	0	mg/cm2

CA-656	Wall Casing	C	White	Wood	Foyer	9	Negative	0.2	mg/cm2
CA-657	Crown Molding	C	White	Wood	Foyer	9	Negative	0.1	mg/cm2
CA-658	Door Casing	D	White	Wood	Foyer	9	Negative	0.1	mg/cm2
CA-659	Door Casing	D	Beige	Wood	Foyer	9	Negative	0.1	mg/cm2
CA-66	Attic Cover	B	White	Wood	Hallway	4	Negative	0	mg/cm2
CA-660	Door Casing	B	White	Wood	Foyer	9	Negative	0.1	mg/cm2
CA-661	Door Casing	B	Beige	Wood	Foyer	9	Negative	0.2	mg/cm2
CA-662	Door	A	White	Metal	Foyer	9	Negative	0	mg/cm2
CA-663	Door Casing	A	White	Metal	Foyer	9	Negative	0.1	mg/cm2
CA-664	Door Stop	A	White	Metal	Foyer	9	Negative	0	mg/cm2
CA-665	Door Jamb	A	White	Metal	Foyer	9	Negative	0	mg/cm2
CA-666	Wall	B	White	Plaster	Base. Stair	10	Negative	0	mg/cm2
CA-667	Wall	C	White	Plaster	Base. Stair	10	Negative	0	mg/cm2
CA-668	Wall	D	White	Plaster	Base. Stair	10	Negative	0	mg/cm2
CA-669	Wall	B	Beige	Plaster	Base. Stair	10	Negative	0	mg/cm2
CA-67	Attic Cover	C	White	Wood	Hallway	4	Negative	0.4	mg/cm2
CA-670	Wall	C	Beige	Plaster	Base. Stair	10	Negative	0	mg/cm2
CA-671	Wall	D	Beige	Plaster	Base. Stair	10	Negative	0	mg/cm2
CA-672	Wall Casing	C	White	Wood	Base. Stair	10	Negative	0	mg/cm2
CA-673	Wall Casing	C	Beige	Wood	Base. Stair	10	Negative	0	mg/cm2
CA-674	Wall Casing	C	Stain	Wood	Base. Stair	10	Negative	0	mg/cm2
CA-675	Ledge	B	White	Wood	Base. Stair	10	Negative	0	mg/cm2
CA-676	Baseboard	B	White	Wood	Base. Stair	10	Negative	0	mg/cm2
CA-677	Stair Stringer	Floor	White	Wood	Base. Stair	10	Negative	0	mg/cm2
CA-678	Railing	D	White	Wood	Base. Stair	10	Negative	0	mg/cm2
CA-679	Newel Post	B	White	Wood	Base. Stair	10	Negative	0.2	mg/cm2
CA-68	Attic Cover	D	White	Wood	Hallway	4	Negative	0.1	mg/cm2
CA-680	Wall Casing	C	White	Wood	Base. Stair	10	Negative	0.7	mg/cm2
CA-681	Baseboard	C	Beige	Wood	Base. Stair	10	Negative	0.8	mg/cm2

CA-682	Door Casing	B	White	Wood	Base. Stair	10	Negative	0.8	mg/cm2
CA-683	Door Casing	B	Beige	Wood	Base. Stair	10	Negative	0.8	mg/cm2
CA-684	Door Casing	D	Beige	Wood	Base. Stair	10	Negative	0	mg/cm2
CA-685	Door Casing	D	White	Wood	Base. Stair	10	Negative	0	mg/cm2
CA-686	Wall	A	White	Plaster	Stairwell	3	Negative	0	mg/cm2
CA-687	Wall	B	White	Plaster	Stairwell	3	Negative	0	mg/cm2
CA-688	Wall	C	White	Plaster	Stairwell	3	Negative	0	mg/cm2
CA-689	Wall	D	White	Plaster	Stairwell	3	Negative	0	mg/cm2
CA-69	Attic Cover	A	Beige	Wood	Hallway	4	Negative	0.3	mg/cm2
CA-690	Ceiling	Ceiling	White	Plaster	Stairwell	3	Negative	0	mg/cm2
CA-691	Wall	A	Beige	Plaster	Stairwell	3	Negative	0	mg/cm2
CA-692	Wall	B	Beige	Plaster	Stairwell	3	Negative	0	mg/cm2
CA-693	Wall	C	Beige	Plaster	Stairwell	3	Negative	0	mg/cm2
CA-694	Wall	D	Beige	Plaster	Stairwell	3	Negative	0	mg/cm2
CA-695	Ceiling	Ceiling	Beige	Plaster	Stairwell	3	Negative	0.2	mg/cm2
CA-696	Wall	A	Green	Plaster	Stairwell	3	Negative	0.1	mg/cm2
CA-697	Wall	B	Green	Plaster	Stairwell	3	Negative	0.3	mg/cm2
CA-698	Wall	C	Green	Plaster	Stairwell	3	Negative	0.2	mg/cm2
CA-699	Wall	D	Green	Plaster	Stairwell	3	Negative	0.5	mg/cm2
CA-7	Wall	C	Beige	Plaster	Hallway	4	Negative	0.2	mg/cm2
CA-70	Attic Cover	B	Beige	Wood	Hallway	4	Negative	0.1	mg/cm2
CA-700	Ceiling	Ceiling	Green	Plaster	Stairwell	3	Negative	0	mg/cm2
CA-701	Wall Casing	A	Beige	Wood	Stairwell	3	Negative	0.4	mg/cm2
CA-702	Wall Casing	B	Beige	Wood	Stairwell	3	Negative	0.5	mg/cm2
CA-703	Wall Casing	C	Beige	Wood	Stairwell	3	Negative	0.3	mg/cm2
CA-704	Wall Casing	D	Beige	Wood	Stairwell	3	Negative	0.4	mg/cm2
CA-705	Baseboard	A	Beige	Wood	Stairwell	3	Negative	0.4	mg/cm2
CA-706	Baseboard	B	Beige	Wood	Stairwell	3	Negative	0.3	mg/cm2
CA-707	Baseboard	C	Beige	Wood	Stairwell	3	Negative	0.6	mg/cm2

CA-708	Baseboard	D	Beige	Wood	Stairwell	3	Negative	0.4	mg/cm2
CA-709	Door Casing	A	White	Wood	Stairwell	3	Negative	0	mg/cm2
CA-71	Attic Cover	C	Beige	Wood	Hallway	4	Negative	0.6	mg/cm2
CA-710	Door Casing	A	Beige	Wood	Stairwell	3	Negative	0	mg/cm2
CA-711	Door Stop	A	White	Wood	Stairwell	3	Negative	0.1	mg/cm2
CA-712	Door Jamb	A	White	Wood	Stairwell	3	Negative	0	mg/cm2
CA-713	Door Stop	A	Beige	Wood	Stairwell	3	Negative	0.1	mg/cm2
CA-714	Door Jamb	A	Beige	Metal	Stairwell	3	Negative	0.2	mg/cm2
CA-715	Door Stop	A	Orange	Metal	Stairwell	3	Negative	0.1	mg/cm2
CA-716	Door Jamb	A	Orange	Metal	Stairwell	3	Negative	0.1	mg/cm2
CA-717	Door	A	Orange	Metal	Stairwell	3	Negative	0.1	mg/cm2
CA-718	Door	A	Brown	Metal	Stairwell	3	Negative	0.3	mg/cm2
CA-719	Door	A	White	Metal	Stairwell	3	Negative	0	mg/cm2
CA-72	Attic Cover	D	Beige	Wood	Hallway	4	Negative	0.4	mg/cm2
CA-720	**Stair Riser**	**C**	**Beige**	**Wood**	**Stairwell**	**3**	**POSITIVE**	**1.1**	**mg/cm2**
CA-721	**Stair Stringer**	**C**	**Beige**	**Wood**	**Stairwell**	**3**	**POSITIVE**	**1.3**	**mg/cm2**
CA-722	**Stair Tread**	**C**	**Beige**	**Wood**	**Stairwell**	**3**	**POSITIVE**	**1.3**	**mg/cm2**
CA-723	Railing	D	Beige	Wood	Stairwell	3	Negative	0	mg/cm2
CA-724	Railing	B	Beige	Wood	Stairwell	3	Negative	0	mg/cm2
CA-725	Door	C	Beige	Metal	Stairwell	3	Negative	0	mg/cm2
CA-726	Door Casing	C	Beige	Metal	Stairwell	3	Negative	0.1	mg/cm2
CA-727	Door Stop	C	Beige	Metal	Stairwell	3	Negative	0	mg/cm2
CA-728	Door Jamb	C	Beige	Metal	Stairwell	3	Negative	0	mg/cm2
CA-729	Door Casing	A	Brown	Wood	Stairwell	3	Negative	0	mg/cm2
CA-73	Attic Dr. Casing	A	White	Wood	Hallway	4	Negative	0.1	mg/cm2
CA-730	Door	A	Beige	Wood	Stairwell	3	Negative	0.5	mg/cm2
CA-731	Win. Casing	C	Beige	Wood	Stairwell	3	Negative	0.3	mg/cm2
CA-732	Win. Sill-Stool	C	Beige	Wood	Stairwell	3	Negative	0.1	mg/cm2
CA-733	Win. Apron	C	Beige	Wood	Stairwell	3	Negative	0.1	mg/cm2

CA-734	Door Casing	A	Grey	Metal	Stairwell	3	Negative	0.2	mg/cm2
CA-735	Door Stop	A	Grey	Metal	Stairwell	3	Negative	0.4	mg/cm2
CA-736	Door Jamb	A	Grey	Metal	Stairwell	3	Negative	0.4	mg/cm2
CA-737	Railing Cap	Center	Beige	Wood	Stairwell	3	Negative	0.1	mg/cm2
CA-738	Baluster	Center	Beige	Wood	Stairwell	3	Negative	0.2	mg/cm2
CA-739	Newel Post	Center	Beige	Wood	Stairwell	3	Negative	0.1	mg/cm2
CA-74	Attic Dr. Casing	B	White	Wood	Hallway	4	Negative	0.1	mg/cm2
CA-740	Door Storm	A	Brown	Wood	Exterior House	26	Negative	0	mg/cm2
CA-741	Door Storm	B	Brown	Wood	Exterior House	26	Negative	0	mg/cm2
CA-742	**Door Casing**	**B**	**Brown**	**Wood**	**Exterior House**	**26**	**POSITIVE**	**8.6**	**mg/cm2**
CA-743	**Door Stop**	**B**	**Brown**	**Wood**	**Exterior House**	**26**	**POSITIVE**	**8.9**	**mg/cm2**
CA-744	**Door Jamb**	**B**	**Brown**	**Wood**	**Exterior House**	**26**	**POSITIVE**	**9**	**mg/cm2**
CA-745	Door Casing	B	Brown	Concrete	Exterior House	26	Negative	0	mg/cm2
CA-746	Door Hardware	C	Brown	Wood	Exterior House	26	Negative	0	mg/cm2
CA-747	Door Hardware	D	Brown	Wood	Exterior House	26	Negative	0	mg/cm2
CA-748	**Coal Door**	**C**	**Brown**	**Metal**	**Exterior House**	**26**	**POSITIVE**	**2.2**	**mg/cm2**
CA-749	**Coal Dr. Casing**	**C**	**Brown**	**Metal**	**Exterior House**	**26**	**POSITIVE**	**1.6**	**mg/cm2**
CA-75	Attic Dr. Casing	C	White	Wood	Hallway	4	Negative	0.2	mg/cm2
CA-750	Win. Shutters	A	Brown	Wood	Exterior House	26	Negative	0	mg/cm2
CA-751	Win. Shutters	B	Brown	Wood	Exterior House	26	Negative	0	mg/cm2
CA-752	Win. Shutters	C	Brown	Wood	Exterior House	26	Negative	0	mg/cm2
CA-753	Win. Shutters	D	Brown	Wood	Exterior House	26	Negative	0	mg/cm2
CA-754	Pipe	C	Brown	Metal	Exterior House	26	Negative	0.5	mg/cm2
CA-755	**Win. Casing**	**C**	**Black**	**Wood**	**Exterior House**	**26**	**POSITIVE**	**6.2**	**mg/cm2**
CA-756	**Win. Header**	**A**	**Grey**	**Metal**	**Exterior House**	**26**	**POSITIVE**	**2.3**	**mg/cm2**
CA-757	**Win. Header**	**B**	**Grey**	**Metal**	**Exterior House**	**26**	**POSITIVE**	**5.4**	**mg/cm2**
CA-758	**Win. Header**	**C**	**Grey**	**Metal**	**Exterior House**	**26**	**POSITIVE**	**5.3**	**mg/cm2**
CA-759	**Win. Header**	**D**	**Grey**	**Metal**	**Exterior House**	**26**	**POSITIVE**	**6.3**	**mg/cm2**
CA-76	Attic Dr. Casing	D	White	Wood	Hallway	4	Negative	0.2	mg/cm2

CA-760	Door Header	B	Grey	Metal	Exterior House	26	POSITIVE	6.5	mg/cm2
CA-761	Door Header	C	Grey	Metal	Exterior House	26	POSITIVE	8.1	mg/cm2
CA-762	Door Header	D	Grey	Metal	Exterior House	26	POSITIVE	6.4	mg/cm2
CA-763	Door Casing	A	Brown	Wood	Exterior House	26	Negative	0	mg/cm2
CA-764	Wall	A	White	Plaster	Hallway	11	Negative	0.3	mg/cm2
CA-765	Wall	B	White	Plaster	Hallway	11	Negative	0	mg/cm2
CA-766	Wall	C	White	Plaster	Hallway	11	Negative	0	mg/cm2
CA-767	Wall	D	White	Plaster	Hallway	11	Negative	0	mg/cm2
CA-768	Wall	A	Beige	Plaster	Hallway	11	Negative	0	mg/cm2
CA-769	Wall	B	Beige	Plaster	Hallway	11	Negative	0	mg/cm2
CA-77	Attic Dr. Casing	A	Beige	Wood	Hallway	4	Negative	0.2	mg/cm2
CA-770	Wall	C	Beige	Plaster	Hallway	11	Negative	0	mg/cm2
CA-771	Wall	D	Beige	Plaster	Hallway	11	Negative	0	mg/cm2
CA-772	Ceiling	Ceiling	White	Plaster	Hallway	11	Negative	0	mg/cm2
CA-773	Ceiling	Ceiling	Beige	Plaster	Hallway	11	Negative	0	mg/cm2
CA-774	Chair Rail	A	Beige	Wood	Hallway	11	Negative	0	mg/cm2
CA-775	Chair Rail	B	Beige	Wood	Hallway	11	Negative	0.9	mg/cm2
CA-776	Chair Rail	C	Beige	Wood	Hallway	11	Negative	0.9	mg/cm2
CA-777	Chair Rail	D	Beige	Wood	Hallway	11	Negative	0	mg/cm2
CA-778	Baseboard	A	Beige	Wood	Hallway	11	Negative	0	mg/cm2
CA-779	Baseboard	B	Beige	Wood	Hallway	11	Negative	0	mg/cm2
CA-78	Attic Dr. Casing	B	Beige	Wood	Hallway	4	Negative	0.4	mg/cm2
CA-780	Baseboard	C	Beige	Wood	Hallway	11	Negative	0	mg/cm2
CA-781	Baseboard	D	Beige	Wood	Hallway	11	Negative	0	mg/cm2
CA-782	Door Casing	A	Beige	Wood	Hallway	11	Negative	0.8	mg/cm2
CA-783	Door Casing	B	Beige	Wood	Hallway	11	Negative	0.5	mg/cm2
CA-784	Door Casing	C	Beige	Wood	Hallway	11	Negative	0.4	mg/cm2
CA-785	Door Casing	D	Beige	Wood	Hallway	11	Negative	0.6	mg/cm2
CA-786	Door Casing	A	White	Wood	Hallway	11	Negative	0.8	mg/cm2

CA-787	Door Casing	B	White	Wood	Hallway	11	Negative	0.4	mg/cm2
CA-788	Door Casing	C	White	Wood	Hallway	11	Negative	0.7	mg/cm2
CA-789	Door Casing	D	White	Wood	Hallway	11	Negative	0.8	mg/cm2
CA-79	Attic Dr. Casing	C	Beige	Wood	Hallway	4	Negative	0.3	mg/cm2
CA-790	Door Hatch	A	White	Wood	Hallway	11	Negative	0.5	mg/cm2
CA-791	Door Hatch	A	Beige	Wood	Hallway	11	Negative	0.6	mg/cm2
CA-792	Door Casing Hatch	A	Beige	Wood	Hallway	11	Negative	0.9	mg/cm2
CA-793	Door Casing Hatch	A	White	Wood	Hallway	11	Negative	0.7	mg/cm2
CA-794	Door	B	Beige	Wood	Hallway	11	Negative	0	mg/cm2
CA-795	Door	B	White	Wood	Hallway	11	Negative	0	mg/cm2
CA-796	Door Stop	B	White	Wood	Hallway	11	Negative	0.6	mg/cm2
CA-797	Door Jamb	B	White	Wood	Hallway	11	Negative	0.2	mg/cm2
CA-798	Door Stop	B	Beige	Wood	Hallway	11	Negative	0.5	mg/cm2
CA-799	Door Jamb	B	Beige	Wood	Hallway	11	Negative	0.4	mg/cm2
CA-8	Wall	D	Beige	Plaster	Hallway	4	Negative	0.2	mg/cm2
CA-80	Attic Dr. Casing	D	Beige	Wood	Hallway	4	Negative	0.1	mg/cm2
CA-800	**Door**	**B Center**	**Beige**	**Metal**	**Hallway**	**11**	**POSITIVE**	**11.3**	**mg/cm2**
CA-801	Door Jamb	B Center	Beige	Metal	Hallway	11	Negative	0	mg/cm2
CA-802	Door Stop	B Center	Beige	Metal	Hallway	11	Negative	0.1	mg/cm2
CA-803	Door Stop	B Center	White	Metal	Hallway	11	Negative	0.1	mg/cm2
CA-804	Door Jamb	B Center	White	Metal	Hallway	11	Negative	0	mg/cm2
CA-805	Door Casing	B Center	White	Wood	Hallway	11	Negative	0.2	mg/cm2
CA-806	Door Casing	B Center	Beige	Wood	Hallway	11	Negative	0	mg/cm2
CA-807	**Door**	**D Center**	**Beige**	**Metal**	**Hallway**	**11**	**POSITIVE**	**13.9**	**mg/cm2**
CA-808	Door Casing	D Center	Beige	Wood	Hallway	11	Negative	0	mg/cm2
CA-809	Door Casing	D Center	White	Wood	Hallway	11	Negative	0	mg/cm2
CA-81	Door Casing	B Center	White	Wood	Hallway	4	Negative	0	mg/cm2
CA-810	Door Casing	D Center	White	Wood	Hallway	11	Negative	0.7	mg/cm2
CA-811	Door Casing	D Center	Beige	Wood	Hallway	11	Negative	0.8	mg/cm2

CA-812	Door Stop	D Center	Beige	Metal	Hallway	11	POSITIVE	1.3	mg/cm2
CA-813	Door Jamb	D Center	Beige	Metal	Hallway	11	POSITIVE	1.3	mg/cm2
CA-814	Door Stop	D Center	White	Metal	Hallway	11	POSITIVE	1.7	mg/cm2
CA-815	Door Jamb	D Center	White	Metal	Hallway	11	POSITIVE	1.4	mg/cm2
CA-816	Door Stop	D Center	Green	Metal	Hallway	11	POSITIVE	1.7	mg/cm2
CA-817	Door Jamb	D Center	Green	Metal	Hallway	11	POSITIVE	1.7	mg/cm2
CA-818	Door	Center	Orange	Metal	Hallway	11	Negative	0	mg/cm2
CA-819	Door Casing	Center	Beige	Wood	Hallway	11	Negative	0.7	mg/cm2
CA-82	Door Stop	B Center	White	Metal	Hallway	4	Negative	0	mg/cm2
CA-820	Door Stop	Center	Orange	Metal	Hallway	11	POSITIVE	1.2	mg/cm2
CA-821	Door Jamb	Center	Orange	Metal	Hallway	11	POSITIVE	1	mg/cm2
CA-822	Door	Center	Beige	Metal	Hallway	11	POSITIVE	7.7	mg/cm2
CA-823	Door Casing	Center	Beige	Wood	Hallway	11	Negative	0.8	mg/cm2
CA-824	Conduit	A	White	Metal	Hallway	11	Negative	0	mg/cm2
CA-825	Pipe	A	White	Metal	Hallway	11	Negative	0.3	mg/cm2
CA-826	Pipe	Ceiling	White	Metal	Hallway	11	Negative	0.3	mg/cm2
CA-827	Wall	A	White	Plaster	Storage Room	12	Negative	0	mg/cm2
CA-828	Wall	A	White	Plaster	Storage Room	12	Negative	0	mg/cm2
CA-829	Wall	A	White	Plaster	Storage Room	12	Negative	0	mg/cm2
CA-83	Door Jamb	B Center	White	Metal	Hallway	4	Negative	0	mg/cm2
CA-830	Wall	A	White	Plaster	Storage Room	12	Negative	0	mg/cm2
CA-831	Wall	A	Beige	Plaster	Storage Room	12	Negative	0	mg/cm2
CA-832	Wall	B	Beige	Plaster	Storage Room	12	Negative	0	mg/cm2
CA-833	Wall	C	Beige	Plaster	Storage Room	12	Negative	0.2	mg/cm2
CA-834	Wall	D	Beige	Plaster	Storage Room	12	Negative	0	mg/cm2
CA-835	Ceiling	Ceiling	Beige	Plaster	Storage Room	12	Negative	0	mg/cm2
CA-836	Ceiling	Ceiling	White	Plaster	Storage Room	12	Negative	0.1	mg/cm2
CA-837	Wall Casing	D	White	Wood	Storage Room	12	Negative	0.1	mg/cm2
CA-838	Wall Casing	B	White	Wood	Storage Room	12	Negative	0	mg/cm2

CA-839	Wall Casing	B	White	Wood	Storage Room	12	Negative	0	mg/cm2
CA-84	Door Casing	B Center	Beige	Wood	Hallway	4	Negative	0	mg/cm2
CA-840	**Cabinet Out**	**B**	**White**	**Wood**	**Storage Room**	**12**	**POSITIVE**	**4.6**	**mg/cm2**
CA-841	Cabinet In	B	Yellow	Wood	Storage Room	12	Negative	0.7	mg/cm2
CA-842	**Cabinet Door**	**B**	**Yellow**	**Wood**	**Storage Room**	**12**	**POSITIVE**	**7.3**	**mg/cm2**
CA-843	**Cabinet Door**	**B**	**White**	**Wood**	**Storage Room**	**12**	**POSITIVE**	**4.6**	**mg/cm2**
CA-844	Pipe	A	White	Metal	Storage Room	12	Negative	0	mg/cm2
CA-845	Door	C	White	Wood	Storage Room	12	Negative	0	mg/cm2
CA-846	Door	C	Brown	Wood	Storage Room	12	Negative	0	mg/cm2
CA-847	Door Casing	C	White	Wood	Storage Room	12	Negative	0	mg/cm2
CA-848	Door Stop	C	White	Wood	Storage Room	12	Negative	0.8	mg/cm2
CA-849	Door Jamb	C	White	Wood	Storage Room	12	Negative	0.8	mg/cm2
CA-85	Door Stop	B Center	Beige	Metal	Hallway	4	Negative	0	mg/cm2
CA-850	Door Jamb	C	Beige	Wood	Storage Room	12	Negative	0.8	mg/cm2
CA-851	Pipe	C	White	Metal	Storage Room	12	Negative	0	mg/cm2
CA-852	Clos. Wall	A	White	Plaster	Hallway	11	Negative	0.3	mg/cm2
CA-853	Clos. Door	A	White	Plaster	Hallway	11	Negative	0	mg/cm2
CA-854	Clos. Door Jamb	A	White	Plaster	Hallway	11	Negative	0	mg/cm2
CA-855	Clos. Door Stop	A	White	Plaster	Hallway	11	Negative	0	mg/cm2
CA-856	Clos. Door Casing	A	White	Plaster	Hallway	11	Negative	0	mg/cm2
CA-857	Clos. Door	A	White	Plaster	Hallway	11	Negative	0	mg/cm2
CA-858	Clos. Door	A	Grey	Plaster	Hallway	11	Negative	0	mg/cm2
CA-859	Clos. Door Jamb	A	Grey	Plaster	Hallway	11	Negative	0	mg/cm2
CA-86	Door Jamb	B Center	Beige	Metal	Hallway	4	Negative	0	mg/cm2
CA-860	Clos. Door Stop	A	Grey	Plaster	Hallway	11	Negative	0	mg/cm2
CA-861	Clos. Door Casing	A	Grey	Plaster	Hallway	11	Negative	0	mg/cm2
CA-862	Wall	A	Beige	Plaster	Multi-Use	13	Negative	0.8	mg/cm2
CA-863	Wall	A	Beige	Wood	Electrical	13	Negative	0.2	mg/cm2
CA-864	Wall	B	Beige	Plaster	Electrical	13	Negative	0.7	mg/cm2

CA-865	Wall	B	Beige	Wood	Electrical	13	POSITIVE	2.5	mg/cm2
CA-866	Wall	D	Beige	Wood	Electrical	13	Negative	0.2	mg/cm2
CA-867	Wall	D	Beige	Wood	Electrical	13	Negative	0	mg/cm2
CA-868	Ceiling	Ceiling	Beige	Plaster	Electrical	13	Negative	0	mg/cm2
CA-869	Wall	B	Black	Wood	Electrical	13	Negative	0	mg/cm2
CA-87	Door	B Center	Orange	Metal	Hallway	4	POSITIVE	15.1	mg/cm2
CA-870	Baseboard	Floor	Green	Wood	Electrical	13	Negative	0.1	mg/cm2
CA-871	Conduit	D	Beige	Metal	Electrical	13	Negative	0.2	mg/cm2
CA-872	Conduit	Ceiling	Beige	Metal	Electrical	13	Negative	0.1	mg/cm2
CA-873	Conduit	B	Beige	Metal	Electrical	13	Negative	0.7	mg/cm2
CA-874	Win. Header	C	Rusted	Metal	Electrical	13	Negative	0.4	mg/cm2
CA-875	Door	A	Grey	Wood	Electrical	13	Negative	0	mg/cm2
CA-876	Door	A	Beige	Wood	Electrical	13	Negative	0	mg/cm2
CA-877	Door Casing	A	Beige	Wood	Electrical	13	Negative	0	mg/cm2
CA-878	Door Stop	A	White	Wood	Electrical	13	Negative	0.7	mg/cm2
CA-879	Door Jamb	A	White	Wood	Electrical	13	Negative	0.7	mg/cm2
CA-88	Door Casing	C Center	White	Wood	Hallway	4	Negative	0	mg/cm2
CA-880	Wall	A	Beige	Plaster	Custodial	14	Negative	0.6	mg/cm2
CA-881	Wall	D	Beige	Plaster	Custodial	14	Negative	0.5	mg/cm2
CA-882	Wall	A	White	Plaster	Custodial	14	Negative	0	mg/cm2
CA-883	Wall	D	White	Plaster	Custodial	14	Negative	0.3	mg/cm2
CA-884	Ceiling	Ceiling	White	Plaster	Custodial	14	Negative	0.2	mg/cm2
CA-885	Ceiling	Ceiling	Beige	Plaster	Custodial	14	Negative	0	mg/cm2
CA-886	Ceiling	Ceiling	Beige	Plaster	Custodial	14	Negative	0.4	mg/cm2
CA-887	Ceiling	Ceiling	White	Plaster	Custodial	14	Negative	0.4	mg/cm2
CA-888	Wall Casing	A	Beige	Wood	Custodial	14	Negative	0	mg/cm2
CA-889	Cabinet Casing	B	Beige	Wood	Custodial	14	Negative	0.3	mg/cm2
CA-89	Door Stop	C Center	White	Metal	Hallway	4	Negative	0	mg/cm2
CA-890	Cabinet In	B	Beige	Wood	Custodial	14	Negative	0	mg/cm2

CA-891	Cabinet Shelf	B	Beige	Wood	Custodial	14	Negative	0	mg/cm2
CA-892	Cabinet Shelf	B	White	Wood	Custodial	14	Negative	0	mg/cm2
CA-893	Cabinet Door	B	Beige	Wood	Custodial	14	Negative	0.5	mg/cm2
CA-894	Cabinet Door	B	Grey	Wood	Custodial	14	Negative	0.2	mg/cm2
CA-895	Cabinet Door	B	White	Wood	Custodial	14	Negative	0	mg/cm2
CA-896	Win. Header	C	Rusted	Metal	Custodial	14	Negative	0.3	mg/cm2
CA-897	Wall Casing	D	Grey	Wood	Custodial	14	Negative	0	mg/cm2
CA-898	Door	A	Grey	Wood	Custodial	14	Negative	0	mg/cm2
CA-899	Door Casing	A	Stain	Wood	Custodial	14	Negative	0	mg/cm2
CA-9	Ceiling	A	White	Plaster	Hallway	4	Negative	0	mg/cm2
CA-90	Door Jamb	C Center	White	Metal	Hallway	4	Negative	0	mg/cm2
CA-900	Door Jamb Int.	A	Grey	Wood	Custodial	14	Negative	0.3	mg/cm2
CA-901	Door Jamb Int.	A	Brown	Wood	Custodial	14	Negative	0	mg/cm2
CA-902	Door Stop	A	White	Wood	Custodial	14	Negative	0.3	mg/cm2
CA-903	Door Jamb Ext.	A	White	Wood	Custodial	14	Negative	0.6	mg/cm2
CA-904	Door Jamb Ext.	A	Beige	Wood	Custodial	14	Negative	0.8	mg/cm2
CA-905	Wall	A	White	Plaster	Electrical	15	Negative	0	mg/cm2
CA-906	Ceiling	Ceiling	White	Plaster	Electrical	15	Negative	0	mg/cm2
CA-907	Ceiling	Ceiling	Grey	Plaster	Electrical	15	Negative	0	mg/cm2
CA-908	Door	A	Beige	Metal	Electrical	15	Negative	0.5	mg/cm2
CA-909	Door Casing	A	Beige	Metal	Electrical	15	Negative	0.3	mg/cm2
CA-91	Door Casing	C Center	Beige	Wood	Hallway	4	Negative	0	mg/cm2
CA-910	Door Jamb Int.	A	Beige	Metal	Electrical	15	Negative	0.3	mg/cm2
CA-911	Door Stop	A	White	Metal	Electrical	15	Negative	0.7	mg/cm2
CA-912	Door Jamb Ext.	A	White	Metal	Electrical	15	Negative	0.7	mg/cm2
CA-913	Wall	A	White	Plaster	Storage Room	16	Negative	0	mg/cm2
CA-914	Wall	B	White	Plaster	Storage Room	16	Negative	0	mg/cm2
CA-915	Wall	D	White	Brick	Storage Room	16	Negative	0.1	mg/cm2
CA-916	Ceiling	Ceiling	White	Plaster	Storage Room	16	Negative	0	mg/cm2

CA-917	Ceiling	Ceiling	Beige	Plaster	Storage Room	16	Negative	0	mg/cm2
CA-918	Wall Register	A	White	Wood	Storage Room	16	Negative	0	mg/cm2
CA-919	Conduit	A	White	Metal	Storage Room	16	Negative	0.1	mg/cm2
CA-92	Door Stop	C Center	Beige	Metal	Hallway	4	Negative	0.4	mg/cm2
CA-920	Wall Casing	A	White	Wood	Storage Room	16	Negative	0	mg/cm2
CA-921	Win. Header	C	Rusted	Metal	Storage Room	16	Negative	0	mg/cm2
CA-922	Door	A	White	Metal	Storage Room	16	Negative	0.3	mg/cm2
CA-923	Door Casing	A	Beige	Metal	Storage Room	16	Negative	0.2	mg/cm2
CA-924	Door Jamb Int.	A	Beige	Metal	Storage Room	16	Negative	0.1	mg/cm2
CA-925	Door Stop	A	White	Metal	Storage Room	16	Negative	0.3	mg/cm2
CA-926	Door Jamb Ext.	A	White	Metal	Storage Room	16	Negative	0.2	mg/cm2
CA-927	Wall	A	White	Brick	Basement	17	Negative	0	mg/cm2
CA-928	Wall	A	Beige	Brick	Basement	17	Negative	0	mg/cm2
CA-929	Wall	B	White	Drywall	Basement	17	Negative	0	mg/cm2
CA-93	Door Jamb	C Center	Beige	Metal	Hallway	4	Negative	0.1	mg/cm2
CA-930	Wall	B	Beige	Drywall	Basement	17	Negative	0	mg/cm2
CA-931	Wall	B	White	Brick	Basement	17	Negative	0	mg/cm2
CA-932	Wall	C	White	Brick	Basement	17	Negative	0	mg/cm2
CA-933	**Wall**	**D**	**White**	**Plaster**	**Basement**	**17**	**POSITIVE**	**7**	**mg/cm2**
CA-934	Wall	C	White	Plaster	Basement	17	Negative	0	mg/cm2
CA-935	Wall	D	White	Brick	Basement	17	Negative	0	mg/cm2
CA-936	Ceiling	Ceiling	White	Plaster	Basement	17	Negative	0	mg/cm2
CA-937	Column	Center	White	Metal	Basement	17	Negative	0.3	mg/cm2
CA-938	Column	Center	White	Metal	Basement	17	Negative	0.3	mg/cm2
CA-939	Column	Center	White	Metal	Basement	17	Negative	0.2	mg/cm2
CA-94	**Door**	**C Center**	**Beige**	**Metal**	**Hallway**	**4**	**POSITIVE**	**11.8**	**mg/cm2**
CA-940	Column	Center	White	Metal	Basement	17	Negative	0.4	mg/cm2
CA-941	Beam	Center	White	Metal	Basement	17	Negative	0.5	mg/cm2
CA-942	Beam	Center	White	Metal	Basement	17	Negative	0.4	mg/cm2

CA-943	Column	C	White	Metal	Basement	17	Negative	0.5	mg/cm2
CA-944	Column	D	White	Metal	Basement	17	Negative	0.5	mg/cm2
CA-945	Column	Center	Black	Metal	Basement	17	Negative	0.3	mg/cm2
CA-946	Column	Center	Black	Metal	Basement	17	Negative	0.3	mg/cm2
CA-947	Column	Center	Black	Metal	Basement	17	Negative	0.2	mg/cm2
CA-948	Column	Center	Black	Metal	Basement	17	Negative	0.3	mg/cm2
CA-949	Column	C	Black	Metal	Basement	17	Negative	0.4	mg/cm2
CA-95	Door Casing	D Center	White	Wood	Hallway	4	Negative	0	mg/cm2
CA-950	Column	D	Black	Metal	Basement	17	Negative	0.4	mg/cm2
CA-951	**Chimney**	**Center**	**White**	**Brick**	**Basement**	**17**	**POSITIVE**	**1.6**	**mg/cm2**
CA-952	Conduit	A	White	Metal	Basement	17	Negative	0.1	mg/cm2
CA-953	Conduit	B	White	Metal	Basement	17	Negative	0	mg/cm2
CA-954	Conduit	C	White	Metal	Basement	17	Negative	0	mg/cm2
CA-955	Conduit	D	White	Metal	Basement	17	Negative	0.1	mg/cm2
CA-956	Pipe	Ceiling	White	Metal	Basement	17	Negative	0	mg/cm2
CA-957	Door Casing	A	White	Wood	Basement	17	Negative	0.2	mg/cm2
CA-958	Door Casing	C	White	Wood	Basement	17	Negative	0.1	mg/cm2
CA-959	Door Casing	D	White	Wood	Basement	17	Negative	0.2	mg/cm2
CA-96	Door Stop	D Center	White	Metal	Hallway	4	Negative	0	mg/cm2
CA-960	Door	D	White	Wood	Basement	17	Negative	0	mg/cm2
CA-961	Door Casing	D	White	Wood	Basement	17	Negative	0.6	mg/cm2
CA-962	Door Stop	D	White	Wood	Basement	17	Negative	0.7	mg/cm2
CA-963	Door Jamb	D	White	Wood	Basement	17	Negative	0.7	mg/cm2
CA-964	Door Stop	D	Beige	Wood	Basement	17	Negative	0.2	mg/cm2
CA-965	Door Jamb	D	Beige	Wood	Basement	17	Negative	0.6	mg/cm2
CA-966	**Door**	**A**	**Red**	**Metal**	**Basement**	**17**	**POSITIVE**	**12.8**	**mg/cm2**
CA-967	Door Casing	A	Grey	Metal	Basement	17	Negative	0.4	mg/cm2
CA-968	Door Stop	A	Grey	Metal	Basement	17	Negative	0.1	mg/cm2
CA-969	Door Jamb	A	Grey	Metal	Basement	17	Negative	0.2	mg/cm2

CA-97	Door Jamb	D Center	White	Metal	Hallway	4	Negative	0	mg/cm2
CA-970	Door Stop	A	White	Metal	Basement	17	Negative	0.1	mg/cm2
CA-971	Door Jamb	A	White	Metal	Basement	17	Negative	0.2	mg/cm2
CA-972	Win. Header	B	White	Metal	Basement	17	Negative	0.3	mg/cm2
CA-973	Win. Header	C	White	Metal	Basement	17	Negative	0.1	mg/cm2
CA-974	Win. Header	D	White	Metal	Basement	17	Negative	0.4	mg/cm2
CA-975	Wall	A	White	Brick	Basement	18	Negative	0	mg/cm2
CA-976	Wall	B	White	Brick	Basement	18	Negative	0.1	mg/cm2
CA-977	Wall	B	White	Plaster	Basement	18	Negative	0	mg/cm2
CA-978	Wall	A	White	Plaster	Basement	18	Negative	0.4	mg/cm2
CA-979	Wall	B	White	Plaster	Basement	18	Negative	0	mg/cm2
CA-98	Door Casing	D Center	Beige	Wood	Hallway	4	Negative	0.2	mg/cm2
CA-980	Wall	C	White	Brick	Basement	18	Negative	0	mg/cm2
CA-981	Wall	D	White	Brick	Basement	18	Negative	0	mg/cm2
CA-982	Ceiling	Ceiling	White	Plaster	Basement	18	Negative	0	mg/cm2
CA-983	Beam	Ceiling	White	Metal	Basement	18	Negative	0	mg/cm2
CA-984	Column	Center	White	Metal	Basement	18	Negative	0	mg/cm2
CA-985	Column	Center	White	Metal	Basement	18	Negative	0	mg/cm2
CA-986	Column	Center	White	Metal	Basement	18	Negative	0	mg/cm2
CA-987	Column	Center	White	Metal	Basement	18	Negative	0	mg/cm2
CA-988	Conduit	Ceiling	White	Metal	Basement	18	Negative	0	mg/cm2
CA-989	Pipe	Ceiling	White	Metal	Basement	18	Negative	0	mg/cm2
CA-99	Door Stop	D Center	Beige	Metal	Hallway	4	Negative	0	mg/cm2
CA-990	Win. Header	A	White	Metal	Basement	18	Negative	0	mg/cm2
CA-991	Win. Header	C	White	Metal	Basement	18	Negative	0	mg/cm2
CA-992	Win. Header	D	White	Metal	Basement	18	Negative	0	mg/cm2
CA-993	Wall Casing	D	White	Wood	Basement	18	Negative	0	mg/cm2
CA-994	Pipe	Floor	White	Metal	Basement	18	Negative	0	mg/cm2
CA-995	Door Casing	B	White	Wood	Basement	18	Negative	0.1	mg/cm2

CA-996	Door Casing	C	White	Wood	Basement	18	Negative	0.1	mg/cm2
CA-997	Win. Casing	B	White	Wood	Basement	17	Negative	0.1	mg/cm2
CA-998	Wall	A	Blue	Plaster	Storage Room	19	Negative	0.1	mg/cm2
CA-999	Wall	C	White	Wood	Storage Room	19	Negative	0.1	mg/cm2

** HUD reporting limits for positive XRF results are ≥1.0 mg/cm^2 for painted or glazed surfaces.*

G-2: XRF Device Used

HEURESIS PCS

HEURESIS PCS September 2022

Performance Characteristic Sheet

EFFECTIVE DATE: September 1, 2022

MANUFACTURER AND MODEL:

Make: ***Heuresis***

Models: ***Model Pb200i***

Source: ***^{57}Co, 5 mCi (nominal – new source)***

FIELD OPERATION GUIDANCE

OPERATING PARAMETERS:

Action Level mode

XRF CALIBRATION CHECK LIMITS:

0.8 to 1.2 mg/cm^2 (inclusive)

SUBSTRATE CORRECTION:

Not applicable

INCONCLUSIVE RANGE OR THRESHOLD:

ACTION LEVEL MODE READING DESCRIPTION	SUBSTRATE	THRESHOLD (mg/cm^2)
Results not corrected for substrate bias on any substrate	Brick	1.0
	Concrete	1.0
	Drywall	1.0
	Metal	1.0
	Plaster	1.0
	Wood	1.0

BACKGROUND INFORMATION

EVALUATION DATA SOURCE AND DATE:

This sheet is supplemental information to be used in conjunction with Chapter 7 of the HUD Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing ("HUD Guidelines"). Performance parameters shown on this sheet are calculated using test results on building components in the HUD archive. Testing was conducted on 146 test samples in November 2015, with two separate instruments running software version 2.1-2 in Action Level test mode. The actual source strength of each instrument on the day of testing was approximately 2.0 mCi; source ages were approximately one year.

OPERATING PARAMETERS:

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

XRF CALIBRATION CHECK:

The calibration of the XRF instrument should be checked using the paint film nearest 1.0 mg/cm^2 in the NIST Standard Reference Material (SRM) used (e.g., for NIST SRM 2579, use the 1.02 mg/cm^2 film).

If the average (rounded to 1 decimal place) of three readings is outside the acceptable calibration check range, follow the manufacturer's instructions to bring the instrument into control before XRF testing proceeds.

SUBSTRATE CORRECTION VALUE COMPUTATION:

Chapter 7 of the HUD Guidelines provides guidance on correcting XRF results for substrate bias. Supplemental guidance for using the paint film nearest 1.0 mg/cm^2 for substrate correction is provided:

XRF results are corrected for substrate bias by subtracting from each XRF result a correction value determined separately in each house for single-family housing or in each development for multifamily housing, for each substrate. The correction value is an average of XRF readings taken over the NIST SRM paint film nearest to 1.0 mg/cm^2 at test locations that have been scraped bare of their paint covering. Compute the correction values as follows:

Using the same XRF instrument, take three readings on a bare substrate area covered with the NIST SRM paint film nearest 1 mg/cm^2. Repeat this procedure by taking three more readings on a second bare substrate area of the same substrate covered with the NIST SRM.

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

For each substrate type (the 1.02 mg/cm^2 NIST SRM is shown in this example; use the actual lead loading of the NIST SRM used for substrate correction):

Correction value = (1st + 2nd + 3rd + 4th + 5th + 6th *Reading*)/6 - 1.02 mg/cm^2

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

EVALUATING THE QUALITY OF XRF TESTING:

Randomly select ten testing combinations for retesting from each house or from two randomly selected units in multifamily housing.

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

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

Compute the Retest Tolerance Limit by the following steps:

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

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

Square the average for each testing combination.

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

Multiply the number C by 0.0072. Call this quantity D.

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

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

Multiply F by 1.645. The result is the Retest Tolerance Limit.

Compute the average of all ten original XRF readings.

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

Find the absolute difference of the two averages.

If the difference is less than the Retest Tolerance Limit, the inspection has passed the retest. If the difference of the overall averages equals or exceeds the Retest Tolerance

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

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

TESTING TIMES:

In the Action Level paint test mode, the instrument takes the longest time to complete readings close to the Federal standard of 1.0 mg/cm^2. The table below shows the mean and standard deviation of actual reading times by reading level for paint samples during the November 2015 archive testing. The tested instruments reported readings to one decimal place. No significant differences in reading times by substrate were observed. These times apply only to instruments with the same source strength as those tested (2.0 mCi). Instruments with stronger sources will have shorter reading times and those with weaker sources, longer reading times, than those in the table.

Mean and Standard Deviation of Reading Times in Action Level Mode by Reading Level		
Reading (mg/cm^2)	Mean Reading Time (seconds)	Standard Deviation (seconds)
< 0.7	3.48	0.47
0.7	7.29	1.92
0.8	13.95	1.78
0.9 – 1.2	15.25	0.66
1.3 – 1.4	6.08	2.50
≥ 1.5	3.32	0.05

CLASSIFICATION OF RESULTS:

XRF results are classified as positive if they are greater than or equal to the stated threshold for the instrument (1.0 mg/cm^2), and *negative* if they are *less than* the threshold.

Although the XRF instrument is not designed to analyze non-painted surfaces, according to the State of California (Department of Toxic Substances Control, Feb 2012), it can be an effective screening tool to determine lead content in metal.

DOCUMENTATION:

A report titled *Methodology for XRF Performance Characteristic Sheets* (EPA 747-R-95-008) provides an explanation of the statistical methodology used to construct the data in the sheets, and provides empirical results from using the recommended inconclusive ranges or thresholds for specific XRF instruments. The report may be downloaded at http://www.epa.gov/lead/methodology-xrf-performance-characteristic-sheets-epa-747-r-95-008-september-1997.

This XRF Performance Characteristic Sheet (PCS) was developed by QuanTech, Inc., under a contract with the XRF manufacturer.

Reference

Department of Toxic Substances Control. (Feb 2012). *Testing and Evaluation of Lead Content in Plumbing Products, Materials and Components.* State of California. Retrieved from http://www.dtsc.ca.gov/PollutionPrevention/upload/lead-in-plumbing-testing-protocol.pdf

APPENDIX H – LABORATORIES USED & ORIGINAL LABORATORY ANALYSIS REPORTS

H-1: Laboratories Used

Trace Metals Laboratory used to test dust and soil samples:

ACCURATE Analytical Testing LLC
30105 Beverly Road
Romulus, MI 48174
1-734-629-8161

H-2: Original Laboratory Analysis Reports

All of the original laboratory analysis reports for any samples that were sent for testing are included in the following pages.

DISCLAIMER:

The information contained herein is accurate for conditions present at the time of the investigation. In addition, ETC will not be held liable for incorrect or inaccurate information provided by the client, occupant, or property owner, or the recommendations based on that incorrect or inaccurate information. This report (including any enclosures and attachments) has been prepared for the exclusive use and benefit of the addressee(s) and solely for the purpose for which it is provided. Unless ETC provides express prior written consent, no part of this report should be reproduced, distributed or communicated to any third party. ETC does not accept any liability if this report is used for an alternative purpose from which it is intended, nor to any third party in respect of this report.

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285783

Project Location : 13725 Dexter414, Detroit, MI 48238Unit#414

AAT Project : 1250968
Sampling Date : 01/19/2026
Date Received : 02/19/2026
Date Analyzed : 02/20/2026
Date Reported : 02/20/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11117840	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11117841	DW01	HF Living Room 1	12	12	1.00	677
11117842	DW02	S Living Room 1 B	16	1	0.11	635
11117843	DW03	HF Kitchen 2	12	12	1.00	159
11117844	DW04	S Kitchen 2 B	14	1.5	0.15	270
11117845	DW05	HF Hallway 3	12	12	1.00	275
11117846	DW06	HF Bathroom 4	12	12	1.00	3600
11117847	DW07	S Bathroom 4 B	12.5	1	0.09	699
11117848	DW08	HF Bedroom 5	12	12	1.00	411
11117849	DW09	S Bedroom 5d	12	3	0.25	131

Analyst Signature

Bryan Maxwell

ND = Not Detected, N/A = Not Available, RL = Reporting Limit, Analytical Reporting Limit is 4 ug/sample. A '<' indicates the reported result is below AAT's reporting limit. For true values assume (3) significant figures. AAT internal SOP S205. The method and batch QC are acceptable unless otherwise stated. EPA Regulatory Limits: 5 ug/ft2 (Floors, Carpeted/Uncarpeted), 40 ug/ft2 (Window Sill/Stools), 100 ug/ft2 (Window Trough/Well/Ext Concrete Surfaces). HUD Grantee Regulatory Limits: 10 ug/ft2 (Interior Floors), 40 ug/ft2 (Porch Floors), 100 ug/ft2 (Window Sills), 100 ug/ft2 (Window Troughs). The laboratory operates in accord with ISO 17025 guidelines and holds limited scopes of accreditation under AIHA LAP and NY State DOH ELAP programs. These results are submitted pursuant to AAT, LLC current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. Analytical results relate to the samples as received by the lab. AAT will not assume any liability or responsibility for the manner in which the results are used or interpreted. All Quality Control requirements for the samples this report contains have been met. AAT does not blank correct reported values. Sample data apply only to items analyzed. Results are calculated with wipe dimensions supplied by client. Measurement uncertainty can be provided upon request; Measurement Uncertainty represents only Analytical Uncertainty. Reproduction of this document other than in its entirety is not authorized by AAT, LLC. * = Validated modified method. Samples are stored for 15 days following report date.

AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

To : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174

Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter414, Detroit, MI 48238Unit#414

AAT Project : 1250968
Client Project : 285783
Date Reported : 02/20/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11117840	FB1	Dust Wipe	02/20/2026	Bryan Maxwell
11117841	DW01	Dust Wipe	02/20/2026	Bryan Maxwell
11117842	DW02	Dust Wipe	02/20/2026	Bryan Maxwell
11117843	DW03	Dust Wipe	02/20/2026	Bryan Maxwell
11117844	DW04	Dust Wipe	02/20/2026	Bryan Maxwell
11117845	DW05	Dust Wipe	02/20/2026	Bryan Maxwell
11117846	DW06	Dust Wipe	02/20/2026	Bryan Maxwell
11117847	DW07	Dust Wipe	02/20/2026	Bryan Maxwell
11117848	DW08	Dust Wipe	02/20/2026	Bryan Maxwell
11117849	DW09	Dust Wipe	02/20/2026	Bryan Maxwell



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Electronic Chain of Custody

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : 1250968

Turn Around: 48 Hours

Project Location: 13725 Dexter414, Detroit, MI 48238Unit#414

Client Job: 285783

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11117840	N/A Field Blank	1853049	FB1	Dust Wipe	01/19/2026	0 x 0	Yes	None
11117841	HF Living Room 1	1853050	DW01	Dust Wipe	01/19/2026	12 x 12	No	None
11117842	S Living Room 1 B	1853051	DW02	Dust Wipe	01/19/2026	16 x 1	No	None
11117843	HF Kitchen 2	1853052	DW03	Dust Wipe	01/19/2026	12 x 12	No	None
11117844	S Kitchen 2 B	1853053	DW04	Dust Wipe	01/19/2026	14 x 1.5	No	None
11117845	HF Hallway 3	1853054	DW05	Dust Wipe	01/19/2026	12 x 12	No	None
11117846	HF Bathroom 4	1853055	DW06	Dust Wipe	01/19/2026	12 x 12	No	None
11117847	S Bathroom 4 B	1853056	DW07	Dust Wipe	01/19/2026	12.5 x 1	No	None
11117848	HF Bedroom 5	1853057	DW08	Dust Wipe	01/19/2026	12 x 12	No	None
11117849	S Bedroom 5d	1853058	DW09	Dust Wipe	01/19/2026	12 x 3	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes

Sampled By: Jon Fretenborough

Received By: Peter Tirpak

Received Date: 02/19/2026 08:00

Analyst: Bryan Maxwell

Relinquished By: Elyse Bidle

Relinquished Date: 02/20/2026 19:25

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285778

Project Location : 13725 Dexter404, Detroit, MI 48238Unit#404

AAT Project : 1251842
Sampling Date : 01/19/2026
Date Received : 01/26/2026
Date Analyzed : 01/27/2026
Date Reported 01/28/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11153145	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11153146	DW01	hf living room 1	12	12	1.00	247
11153147	DW02	ws living room 1 side A	18	3	0.38	106
11153148	DW03	hf kitchen 2	12	12	1.00	93.9
11153149	DW04	ws kitchen 2	12	3	0.25	48.1
11153150	DW05	hf bedroom 3	12	12	1.00	524
11153151	DW06	hf bathroom 4	12	12	1.00	1620
11153152	DW07	ws bathroom 4	12	1	0.08	194

Analyst Signature



Samantha Bailey

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345



Date Printed: 01/28/2026 AAT Project: 1251842

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

To : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter404, Detroit, MI 48238Unit#404

AAT Project : 1251842
Client Project : 285778
Date Reported 01/28/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11153145	FB1	Dust Wipe	01/27/2026	Samantha Bailey
11153146	DW01	Dust Wipe	01/27/2026	Samantha Bailey
11153147	DW02	Dust Wipe	01/27/2026	Samantha Bailey
11153148	DW03	Dust Wipe	01/27/2026	Samantha Bailey
11153149	DW04	Dust Wipe	01/27/2026	Samantha Bailey
11153150	DW05	Dust Wipe	01/27/2026	Samantha Bailey
11153151	DW06	Dust Wipe	01/27/2026	Samantha Bailey
11153152	DW07	Dust Wipe	01/27/2026	Samantha Bailey



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Electronic Chain of Custody

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : 1251842

Turn Around: 48 Hours

Project Location: 13725 Dexter404, Detroit, MI 48238Unit#404

Client Job: 285778

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11153145	N/A Field Blank	1853831	FB1	Dust Wipe	01/19/2026	0 x 0	Yes	None
11153146	hf living room 1	1853832	DW01	Dust Wipe	01/19/2026	12 x 12	No	None
11153147	ws living room 1 side A	1853833	DW02	Dust Wipe	01/19/2026	18 x 3	No	None
11153148	hf kitchen 2	1853834	DW03	Dust Wipe	01/19/2026	12 x 12	No	None
11153149	ws kitchen 2	1853835	DW04	Dust Wipe	01/19/2026	12 x 3	No	None
11153150	hf bedroom 3	1853836	DW05	Dust Wipe	01/19/2026	12 x 12	No	None
11153151	hf bathroom 4	1853837	DW06	Dust Wipe	01/19/2026	12 x 12	No	None
11153152	ws bathroom 4	1853838	DW07	Dust Wipe	01/19/2026	12 x 1	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Sampled By: Robert Kerr

Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes



Received By: Bryan Bahnmiller

Received Date: 01/26/2026 12:00



Analyst: Samantha Bailey



Relinquished By: Elyse Bidle

Relinquished Date: 01/28/2026 04:00

Page 2 of 2

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285759

Project Location : 13725 Dexter206206206, Detroit, MI 48238Unit#206

AAT Project : 1252320
Sampling Date : 01/22/2026
Date Received : 01/26/2026
Date Analyzed : 01/27/2026
Date Reported 01/27/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11157455	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11157456	DW01	HF Bedroom 1	12	12	1.00	90.0
11157457	DW02	S Bedroom 1a	14	1	0.10	1130
11157458	DW03	HF Kitchen 2	12	12	1.00	474
11157459	DW04	S Kitchen 2a	14	1	0.10	334
11157460	DW05	HF Bathroom 3	12	12	1.00	1430
11157461	DW06	S Bathroom 3a	12.5	1	0.09	604

Analyst Signature



Samantha Bailey

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345



Date Printed: 01/27/2026 AAT Project: 1252320

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

To : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter206206206, Detroit, MI 48238Unit#206

AAT Project : 1252320
Client Project : 285759
Date Reported 01/27/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11157455	FB1	Dust Wipe	01/27/2026	Samantha Bailey
11157456	DW01	Dust Wipe	01/27/2026	Samantha Bailey
11157457	DW02	Dust Wipe	01/27/2026	Samantha Bailey
11157458	DW03	Dust Wipe	01/27/2026	Samantha Bailey
11157459	DW04	Dust Wipe	01/27/2026	Samantha Bailey
11157460	DW05	Dust Wipe	01/27/2026	Samantha Bailey
11157461	DW06	Dust Wipe	01/27/2026	Samantha Bailey

Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : **1252320**

Turn Around: 48 Hours

Project Location: 13725 Dexter206206206, Detroit, MI 48238Unit#206

Client Job: 285759

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11157455	N/A Field Blank	1853975	FB1	Dust Wipe	01/22/2026	0 x 0	Yes	None
11157456	HF Bedroom 1	1853976	DW01	Dust Wipe	01/22/2026	12 x 12	No	None
11157457	S Bedroom 1a	1853977	DW02	Dust Wipe	01/22/2026	14 x 1	No	None
11157458	HF Kitchen 2	1853978	DW03	Dust Wipe	01/22/2026	12 x 12	No	None
11157459	S Kitchen 2a	1853979	DW04	Dust Wipe	01/22/2026	14 x 1	No	None
11157460	HF Bathroom 3	1853980	DW05	Dust Wipe	01/22/2026	12 x 12	No	None
11157461	S Bathroom 3a	1853981	DW06	Dust Wipe	01/22/2026	12.5 x 1	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Sampled By: Jon Fretenborough

Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes



Received By: Bryan Bahnmiller

Received Date: 01/26/2026 12:00



Analyst: Samantha Bailey



Relinquished By: Elyse Bidle

Relinquished Date: 01/27/2026 15:43

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285766

Project Location : 13725 Dexter222222222, Detroit, MI 48238Unit#222

AAT Project : 1252321
Sampling Date : 01/22/2026
Date Received : 01/26/2026
Date Analyzed : 01/28/2026
Date Reported 01/28/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11157462	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11157463	DW01	HF Bedroom 1	12	12	1.00	175
11157464	DW02	S Bedroom 1 Side C	7	1	0.05	28500
11157465	DW03	HF Bathroom 3	12	12	1.00	423
11157466	DW04	S Bathroom 3 Side C	16	1	0.11	13200
11157467	DW05	HF Hallway 2	12	12	1.00	317

Analyst Signature

Nathan Ditty

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345

Date Printed: 01/28/2026 AAT Project: 1252321

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

To : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter222222222, Detroit, MI 48238Unit#222

AAT Project : 1252321
Client Project : 285766
Date Reported 01/28/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11157462	FB1	Dust Wipe	01/28/2026	Nathan Ditty
11157463	DW01	Dust Wipe	01/28/2026	Nathan Ditty
11157464	DW02	Dust Wipe	01/28/2026	Nathan Ditty
11157465	DW03	Dust Wipe	01/28/2026	Nathan Ditty
11157466	DW04	Dust Wipe	01/28/2026	Nathan Ditty
11157467	DW05	Dust Wipe	01/28/2026	Nathan Ditty



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : 1252321

Turn Around: 48 Hours

Project Location: 13725 Dexter222222222, Detroit, MI 48238Unit#222

Client Job: 285766

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11157462	N/A Field Blank	1853957	FB1	Dust Wipe	01/22/2026	0 x 0	Yes	None
11157463	HF Bedroom 1	1853958	DW01	Dust Wipe	01/22/2026	12 x 12	No	None
11157464	S Bedroom 1 Side C	1853959	DW02	Dust Wipe	01/22/2026	7 x 1	No	None
11157465	HF Bathroom 3	1853960	DW03	Dust Wipe	01/22/2026	12 x 12	No	None
11157466	S Bathroom 3 Side C	1853961	DW04	Dust Wipe	01/22/2026	16 x 1	No	None
11157467	HF Hallway 2	1853962	DW05	Dust Wipe	01/22/2026	12 x 12	No	None



Sampled By: Robert Kerr

Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes



Received By: Bryan Bahnmiller

Received Date: 01/26/2026 12:00



Analyst: Nathan Ditty



Relinquished By: Elyse Bidle

Relinquished Date: 01/28/2026 07:38

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285774

Project Location : 13725 Dexter320320320, Detroit, MI 48238Unit#320

AAT Project : 1252322
Sampling Date : 01/21/2026
Date Received : 01/26/2026
Date Analyzed : 01/28/2026
Date Reported 01/28/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11157468	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11157469	DW01	HF Living Room 1	12	12	1.00	191
11157470	DW02	S Living Room 1 Side C	12	1	0.08	211
11157471	DW03	HF Kitchen 2	12	12	1.00	296
11157472	DW04	S Kitchen 2 Side C	9	2	0.13	103
11157473	DW05	HF Bathroom 3	12	12	1.00	629
11157474	DW06	S Bathroom 3 Side C	14	5	0.49	15.8
11157475	DW07	HF Bedroom 4	12	12	1.00	67.5
11157476	DW08	HF Hallway 5	12	12	1.00	499
11157477	DW09	HF Bedroom 6	12	12	1.00	45.7
11157478	DW10	S Bedroom 6 Side C	13	1	0.09	127

Analyst Signature



Nathan Ditty

ND = Not Detected, N/A = Not Available, RL = Reporting Limit, Analytical Reporting Limit is 4 ug/sample. A '<' indicates the reported result is below AAT's reporting limit. For true values assume (3) significant figures. AAT internal SOP S205. The method and batch QC are acceptable unless otherwise stated. EPA Regulatory Limits: 5 ug/ft2 (Floors, Carpeted/Uncarpeted), 40 ug/ft2 (Window Sill/Stools), 100 ug/ft2 (Window Trough/Well/Ext Concrete Surfaces). HUD Grantee Regulatory Limits: 10 ug/ft2 (Interior Floors), 40 ug/ft2 (Porch Floors), 100 ug/ft2 (Window Sills), 100 ug/ft2 (Window Troughs). The laboratory operates in accord with ISO 17025 guidelines and holds limited scopes of accreditation under AIHA LAP and NY State DOH ELAP programs. These results are submitted pursuant to AAT, LLC current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. Analytical results relate to the samples as received by the lab. AAT will not assume any liability or responsibility for the manner in which the results are used or interpreted. All Quality Control requirements for the samples this report contains have been met. AAT does not blank correct reported values. Sample data apply only to items analyzed. Results are calculated with wipe dimensions supplied by client. Measurement uncertainty can be provided upon request; Measurement Uncertainty represents only Analytical Uncertainty. Reproduction of this document other than in its entirety is not authorized by AAT, LLC. * = Validated modified method. Samples are stored for 15 days following report date.

AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345



Date Printed: 01/28/2026 AAT Project: 1252322

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

To : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter320320320, Detroit, MI 48238Unit#320

AAT Project : 1252322
Client Project : 285774
Date Reported 01/28/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11157468	FB1	Dust Wipe	01/28/2026	Nathan Ditty
11157469	DW01	Dust Wipe	01/28/2026	Nathan Ditty
11157470	DW02	Dust Wipe	01/28/2026	Nathan Ditty
11157471	DW03	Dust Wipe	01/28/2026	Nathan Ditty
11157472	DW04	Dust Wipe	01/28/2026	Nathan Ditty
11157473	DW05	Dust Wipe	01/28/2026	Nathan Ditty
11157474	DW06	Dust Wipe	01/28/2026	Nathan Ditty
11157475	DW07	Dust Wipe	01/28/2026	Nathan Ditty
11157476	DW08	Dust Wipe	01/28/2026	Nathan Ditty
11157477	DW09	Dust Wipe	01/28/2026	Nathan Ditty
11157478	DW10	Dust Wipe	01/28/2026	Nathan Ditty



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : **1252322**

Turn Around: 48 Hours

Project Location: 13725 Dexter320320320, Detroit, MI 48238Unit#320

Client Job: 285774

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11157468	N/A Field Blank	1853988	FB1	Dust Wipe	01/21/2026	0 x 0	Yes	None
11157469	HF Living Room 1	1853989	DW01	Dust Wipe	01/21/2026	12 x 12	No	None
11157470	S Living Room 1 Side C	1853990	DW02	Dust Wipe	01/21/2026	12 x 1	No	None
11157471	HF Kitchen 2	1853991	DW03	Dust Wipe	01/21/2026	12 x 12	No	None
11157472	S Kitchen 2 Side C	1853992	DW04	Dust Wipe	01/21/2026	9 x 2	No	None
11157473	HF Bathroom 3	1853993	DW05	Dust Wipe	01/21/2026	12 x 12	No	None
11157474	S Bathroom 3 Side C	1853994	DW06	Dust Wipe	01/21/2026	14 x 5	No	None
11157475	HF Bedroom 4	1853995	DW07	Dust Wipe	01/21/2026	12 x 12	No	None
11157476	HF Hallway 5	1853996	DW08	Dust Wipe	01/21/2026	12 x 12	No	None
11157477	HF Bedroom 6	1853997	DW09	Dust Wipe	01/21/2026	12 x 12	No	None
11157478	S Bedroom 6 Side C	1853998	DW10	Dust Wipe	01/21/2026	13 x 1	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Sampled By: Robert Kerr

Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes



Received By: Bryan Bahnmiller

Received Date: 01/26/2026 12:00



Analyst: Nathan Ditty



Relinquished By: Elyse Bidle

Relinquished Date: 01/28/2026 07:43

Page 2 of 2

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285776

Project Location : 13725 Dexter322322322, Detroit, MI 48238Unit#322

AAT Project : 1252323
Sampling Date : 01/22/2026
Date Received : 01/26/2026
Date Analyzed : 01/27/2026
Date Reported 01/28/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11157479	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11157480	DW01	HF Bedroom 1	12	12	1.00	127
11157481	DW02	S Bedroom 1 Side C	8	1	0.06	2920
11157482	DW03	HF Hallway 2	12	12	1.00	712
11157483	DW04	HF Barhroom 3	12	12	1.00	707
11157484	DW05	S Bathroom 3 Side C	11	1	0.08	4160

Analyst Signature



Samantha Bailey

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345



ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
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To : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter322322322, Detroit, MI 48238Unit#322

AAT Project : 1252323
Client Project : 285776
Date Reported 01/28/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11157479	FB1	Dust Wipe	01/27/2026	Samantha Bailey
11157480	DW01	Dust Wipe	01/27/2026	Samantha Bailey
11157481	DW02	Dust Wipe	01/27/2026	Samantha Bailey
11157482	DW03	Dust Wipe	01/27/2026	Samantha Bailey
11157483	DW04	Dust Wipe	01/27/2026	Samantha Bailey
11157484	DW05	Dust Wipe	01/27/2026	Samantha Bailey



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : 1252323

Turn Around: 48 Hours

Project Location: 13725 Dexter322322322, Detroit, MI 48238Unit#322

Client Job: 285776

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11157479	N/A Field Blank	1853951	FB1	Dust Wipe	01/22/2026	0 x 0	Yes	None
11157480	HF Bedroom 1	1853952	DW01	Dust Wipe	01/22/2026	12 x 12	No	None
11157481	S Bedroom 1 Side C	1853953	DW02	Dust Wipe	01/22/2026	8 x 1	No	None
11157482	HF Hallway 2	1853954	DW03	Dust Wipe	01/22/2026	12 x 12	No	None
11157483	HF Barhroom 3	1853955	DW04	Dust Wipe	01/22/2026	12 x 12	No	None
11157484	S Bathroom 3 Side C	1853956	DW05	Dust Wipe	01/22/2026	11 x 1	No	None



Sampled By: Robert Kerr

Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes



Received By: Bryan Bahnmiller

Received Date: 01/26/2026 12:00



Analyst: Samantha Bailey



Relinquished By: Elyse Bidle

Relinquished Date: 01/28/2026 04:00

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285777

Project Location : 13725 Dexter403403403, Detroit, MI 48238Unit#403

AAT Project : 1252324
Sampling Date : 01/19/2026
Date Received : 01/26/2026
Date Analyzed : 01/28/2026
Date Reported 01/28/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11157485	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11157486	DW01	HF Living Room 1	12	12	1.00	111
11157487	DW02	S Living Room 1 Side A	10	2	0.14	<28.8
11157488	DW03	HF Kitchen 2	12	12	1.00	71.5
11157489	DW04	S Kitchen 2 Side A	13	1	0.09	84.0
11157490	DW05	HF Bedroom 3	12	12	1.00	22.0
11157491	DW06	HF Bathroom 3	12	12	1.00	2960
11157492	DW07	S Bathroom 3 Side B	12	1	0.08	56.9

Analyst Signature



Nathan Ditty

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345



Date Printed: 01/28/2026 AAT Project: 1252324

ACCURATE ANALYTICAL TESTING LLC

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Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

To : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter403403403, Detroit, MI 48238Unit#403

AAT Project : 1252324
Client Project : 285777
Date Reported 01/28/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11157485	FB1	Dust Wipe	01/28/2026	Nathan Ditty
11157486	DW01	Dust Wipe	01/28/2026	Nathan Ditty
11157487	DW02	Dust Wipe	01/28/2026	Nathan Ditty
11157488	DW03	Dust Wipe	01/28/2026	Nathan Ditty
11157489	DW04	Dust Wipe	01/28/2026	Nathan Ditty
11157490	DW05	Dust Wipe	01/28/2026	Nathan Ditty
11157491	DW06	Dust Wipe	01/28/2026	Nathan Ditty
11157492	DW07	Dust Wipe	01/28/2026	Nathan Ditty



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Quality Assurance Coordinator

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Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : 1252324

Turn Around: 48 Hours

Project Location: 13725 Dexter403403403, Detroit, MI 48238Unit#403

Client Job: 285777

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11157485	N/A Field Blank	1853866	FB1	Dust Wipe	01/19/2026	0 x 0	Yes	None
11157486	HF Living Room 1	1853867	DW01	Dust Wipe	01/19/2026	12 x 12	No	None
11157487	S Living Room 1 Side A	1853868	DW02	Dust Wipe	01/19/2026	10 x 2	No	None
11157488	HF Kitchen 2	1853869	DW03	Dust Wipe	01/19/2026	12 x 12	No	None
11157489	S Kitchen 2 Side A	1853870	DW04	Dust Wipe	01/19/2026	13 x 1	No	None
11157490	HF Bedroom 3	1853871	DW05	Dust Wipe	01/19/2026	12 x 12	No	None
11157491	HF Bathroom 3	1853872	DW06	Dust Wipe	01/19/2026	12 x 12	No	None
11157492	S Bathroom 3 Side B	1853873	DW07	Dust Wipe	01/19/2026	12 x 1	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes

Sampled By: Robert Kerr







Received By: Bryan Bahnmiller

Received Date: 01/26/2026 12:00

Analyst: Nathan Ditty

Relinquished By: Elyse Bidle

Relinquished Date: 01/28/2026 07:23

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285781

Project Location : 13725 Dexter410410410, Detroit, MI 48238Unit#410

AAT Project : 1252325
Sampling Date : 01/22/2026
Date Received : 01/26/2026
Date Analyzed : 01/27/2026
Date Reported 01/28/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11157493	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11157494	DW01	HF Living Room 1	12	12	1.00	28.0
11157495	DW02	S Living Room 1 Side A	12	3	0.25	<16.0
11157496	DW03	HF Kitchen 2	12	12	1.00	62.9
11157497	DW04	S Kitchen 2 Side A	18	1	0.13	201
11157498	DW05	HF Hallway 3	12	12	1.00	149
11157499	DW06	HF Bathroom 4	12	12	1.00	3670
11157500	DW07	S Bathroom 4 Side C	14	1	0.10	287
11157501	DW08	HF Bedroom 5	12	12	1.00	43.5
11157502	DW09	S Bedroom 5 Side C	18	1	0.13	351

Analyst Signature

Alex Hall

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345



Date Printed: 01/28/2026 AAT Project: 1252325

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

To : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter410410410, Detroit, MI 48238Unit#410

AAT Project : 1252325
Client Project : 285781
Date Reported 01/28/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11157493	FB1	Dust Wipe	01/27/2026	Alex Hall
11157494	DW01	Dust Wipe	01/27/2026	Alex Hall
11157495	DW02	Dust Wipe	01/27/2026	Alex Hall
11157496	DW03	Dust Wipe	01/27/2026	Alex Hall
11157497	DW04	Dust Wipe	01/27/2026	Alex Hall
11157498	DW05	Dust Wipe	01/27/2026	Alex Hall
11157499	DW06	Dust Wipe	01/27/2026	Alex Hall
11157500	DW07	Dust Wipe	01/27/2026	Alex Hall
11157501	DW08	Dust Wipe	01/27/2026	Alex Hall
11157502	DW09	Dust Wipe	01/27/2026	Alex Hall



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Ph: 734-629-8161; Fax: 734-629-8431

Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : 1252325

Turn Around: 48 Hours

Project Location: 13725 Dexter410410410, Detroit, MI 48238Unit#410

Client Job: 285781

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11157493	N/A Field Blank	1853887	FB1	Dust Wipe	01/22/2026	0 x 0	Yes	None
11157494	HF Living Room 1	1853888	DW01	Dust Wipe	01/22/2026	12 x 12	No	None
11157495	S Living Room 1 Side A	1853889	DW02	Dust Wipe	01/22/2026	12 x 3	No	None
11157496	HF Kitchen 2	1853890	DW03	Dust Wipe	01/22/2026	12 x 12	No	None
11157497	S Kitchen 2 Side A	1853891	DW04	Dust Wipe	01/22/2026	18 x 1	No	None
11157498	HF Hallway 3	1853892	DW05	Dust Wipe	01/22/2026	12 x 12	No	None
11157499	HF Bathroom 4	1853893	DW06	Dust Wipe	01/22/2026	12 x 12	No	None
11157500	S Bathroom 4 Side C	1853894	DW07	Dust Wipe	01/22/2026	14 x 1	No	None
11157501	HF Bedroom 5	1853895	DW08	Dust Wipe	01/22/2026	12 x 12	No	None
11157502	S Bedroom 5 Side C	1853896	DW09	Dust Wipe	01/22/2026	18 x 1	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Sampled By: Robert Kerr

Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes



Received By: Bryan Bahnmiller

Received Date: 01/26/2026 12:00



Analyst: Alex Hall



Relinquished By: Elyse Bidle

Relinquished Date: 01/28/2026 04:00

Page 2 of 2

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285782

Project Location : 13725 Dexter412412412, Detroit, MI 48238Unit#412

AAT Project : 1252326
Sampling Date : 01/19/2026
Date Received : 01/26/2026
Date Analyzed : 01/28/2026
Date Reported 01/28/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11157503	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11157504	DW01	CF Entry 1	12	12	1.00	27.9
11157505	DW02	HF Kitchen 2	12	12	1.00	382
11157506	DW03	S Kitchen 2 Side A	12	1	0.08	2290
11157507	DW04	CF Living Room 3	12	12	1.00	49.2
11157508	DW05	S Living Room 3 Side A	12	2	0.17	166
11157509	DW06	CF Bedroom 5	12	12	1.00	154
11157510	DW07	S Bedroom 5 Side A	9	3	0.19	4170
11157511	DW08	CF Bedroom 6	12	12	1.00	64.4
11157512	DW09	S Bedroom 6 Side A	16	1	0.11	810
11157513	DW10	HF Bathroom 7	12	12	1.00	1450
11157514	DW11	S Bathroom 7 Side B	15	1	0.10	359

Analyst Signature



Nathan Ditty

ND = Not Detected, N/A = Not Available, RL = Reporting Limit, Analytical Reporting Limit is 4 ug/sample. A '<' indicates the reported result is below AAT's reporting limit. For true values assume (3) significant figures. AAT internal SOP S205. The method and batch QC are acceptable unless otherwise stated. EPA Regulatory Limits: 5 ug/ft2 (Floors, Carpeted/Uncarpeted), 40 ug/ft2 (Window Sill/Stools), 100 ug/ft2 (Window Trough/Well/Ext Concrete Surfaces). HUD Grantee Regulatory Limits: 10 ug/ft2 (Interior Floors), 40 ug/ft2 (Porch Floors), 100 ug/ft2 (Window Sills), 100 ug/ft2 (Window Troughs). The laboratory operates in accord with ISO 17025 guidelines and holds limited scopes of accreditation under AIHA LAP and NY State DOH ELAP programs. These results are submitted pursuant to AAT, LLC current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. Analytical results relate to the samples as received by the lab. AAT will not assume any liability or responsibility for the manner in which the results are used or interpreted. All Quality Control requirements for the samples this report contains have been met. AAT does not blank correct reported values. Sample data apply only to items analyzed. Results are calculated with wipe dimensions supplied by client. Measurement uncertainty can be provided upon request; Measurement Uncertainty represents only Analytical Uncertainty. Reproduction of this document other than in its entirety is not authorized by AAT, LLC. * = Validated modified method. Samples are stored for 15 days following report date.

AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345



Date Printed: 01/28/2026 AAT Project: 1252326

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

To : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter412412412, Detroit, MI 48238Unit#412

AAT Project : 1252326
Client Project : 285782
Date Reported 01/28/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11157503	FB1	Dust Wipe	01/28/2026	Nathan Ditty
11157504	DW01	Dust Wipe	01/28/2026	Nathan Ditty
11157505	DW02	Dust Wipe	01/28/2026	Nathan Ditty
11157506	DW03	Dust Wipe	01/28/2026	Nathan Ditty
11157507	DW04	Dust Wipe	01/28/2026	Nathan Ditty
11157508	DW05	Dust Wipe	01/28/2026	Nathan Ditty
11157509	DW06	Dust Wipe	01/28/2026	Nathan Ditty
11157510	DW07	Dust Wipe	01/28/2026	Nathan Ditty
11157511	DW08	Dust Wipe	01/28/2026	Nathan Ditty
11157512	DW09	Dust Wipe	01/28/2026	Nathan Ditty
11157513	DW10	Dust Wipe	01/28/2026	Nathan Ditty
11157514	DW11	Dust Wipe	01/28/2026	Nathan Ditty



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Electronic Chain of Custody

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : 1252326

Turn Around: 48 Hours

Project Location: 13725 Dexter412412412, Detroit, MI 48238Unit#412

Client Job: 285782

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11157503	N/A Field Blank	1853906	FB1	Dust Wipe	01/19/2026	0 x 0	Yes	None
11157504	CF Entry 1	1853907	DW01	Dust Wipe	01/19/2026	12 x 12	No	None
11157505	HF Kitchen 2	1853908	DW02	Dust Wipe	01/19/2026	12 x 12	No	None
11157506	S Kitchen 2 Side A	1853909	DW03	Dust Wipe	01/19/2026	12 x 1	No	None
11157507	CF Living Room 3	1853910	DW04	Dust Wipe	01/19/2026	12 x 12	No	None
11157508	S Living Room 3 Side A	1853911	DW05	Dust Wipe	01/19/2026	12 x 2	No	None
11157509	CF Bedroom 5	1853912	DW06	Dust Wipe	01/19/2026	12 x 12	No	None
11157510	S Bedroom 5 Side A	1853913	DW07	Dust Wipe	01/19/2026	9 x 3	No	None
11157511	CF Bedroom 6	1853914	DW08	Dust Wipe	01/19/2026	12 x 12	No	None
11157512	S Bedroom 6 Side A	1853915	DW09	Dust Wipe	01/19/2026	16 x 1	No	None
11157513	HF Bathroom 7	1853916	DW10	Dust Wipe	01/19/2026	12 x 12	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11157514	S Bathroom 7 Side B	1853917	DW11	Dust Wipe	01/19/2026	15 x 1	No	None



Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes

Sampled By: Robert Kerr







Received By: Bryan Bahnmiller

Received Date: 01/26/2026 12:00

Analyst: Nathan Ditty

Relinquished By: Elyse Bidle

Relinquished Date: 01/28/2026 07:23

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285785

Project Location : 13725 Dexter418418418, Detroit, MI 48238Unit#418

AAT Project : 1252328
Sampling Date : 01/22/2026
Date Received : 01/26/2026
Date Analyzed : 01/27/2026
Date Reported 01/28/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11157515	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11157516	DW01	HF Living Room 1	12	12	1.00	50.7
11157517	DW02	S Living Room 1 B	17	1	0.12	52.3
11157518	DW03	HF Kitchen 2	12	12	1.00	40.7
11157519	DW04	S Kitchen 2 B	12	1	0.08	89.9
11157520	DW05	HF Bedroom 3	12	12	1.00	24.1
11157521	DW06	S Bedroom 3c	15	1.25	0.13	70.1
11157522	DW07	HF Hallway 4	12	12	1.00	185
11157523	DW08	HF Bedroom 5	12	12	1.00	37.6
11157524	DW09	S Bedroom 5c	13	1	0.09	262
11157525	DW10	HF Bathroom 6	12	12	1.00	564
11157526	DW11	S Bathroom 6c	12	1	0.08	388

Analyst Signature

Samantha Bailey

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345

Date Printed: 01/28/2026 AAT Project: 1252328

ACCURATE ANALYTICAL TESTING LLC

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38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter418418418, Detroit, MI 48238Unit#418

AAT Project : 1252328
Client Project : 285785
Date Reported 01/28/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11157515	FB1	Dust Wipe	01/27/2026	Samantha Bailey
11157516	DW01	Dust Wipe	01/27/2026	Samantha Bailey
11157517	DW02	Dust Wipe	01/27/2026	Samantha Bailey
11157518	DW03	Dust Wipe	01/27/2026	Samantha Bailey
11157519	DW04	Dust Wipe	01/27/2026	Samantha Bailey
11157520	DW05	Dust Wipe	01/27/2026	Samantha Bailey
11157521	DW06	Dust Wipe	01/27/2026	Samantha Bailey
11157522	DW07	Dust Wipe	01/27/2026	Samantha Bailey
11157523	DW08	Dust Wipe	01/27/2026	Samantha Bailey
11157524	DW09	Dust Wipe	01/27/2026	Samantha Bailey
11157525	DW10	Dust Wipe	01/27/2026	Samantha Bailey
11157526	DW11	Dust Wipe	01/27/2026	Samantha Bailey

Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : 1252328

Turn Around: 48 Hours

Project Location: 13725 Dexter418418418, Detroit, MI 48238Unit#418

Client Job: 285785

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11157515	N/A Field Blank	1853963	FB1	Dust Wipe	01/22/2026	0 x 0	Yes	None
11157516	HF Living Room 1	1853964	DW01	Dust Wipe	01/22/2026	12 x 12	No	None
11157517	S Living Room 1 B	1853965	DW02	Dust Wipe	01/22/2026	17 x 1	No	None
11157518	HF Kitchen 2	1853966	DW03	Dust Wipe	01/22/2026	12 x 12	No	None
11157519	S Kitchen 2 B	1853967	DW04	Dust Wipe	01/22/2026	12 x 1	No	None
11157520	HF Bedroom 3	1853968	DW05	Dust Wipe	01/22/2026	12 x 12	No	None
11157521	S Bedroom 3c	1853969	DW06	Dust Wipe	01/22/2026	15 x 1.25	No	None
11157522	HF Hallway 4	1853970	DW07	Dust Wipe	01/22/2026	12 x 12	No	None
11157523	HF Bedroom 5	1853971	DW08	Dust Wipe	01/22/2026	12 x 12	No	None
11157524	S Bedroom 5c	1853972	DW09	Dust Wipe	01/22/2026	13 x 1	No	None
11157525	HF Bathroom 6	1853973	DW10	Dust Wipe	01/22/2026	12 x 12	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11157526	S Bathroom 6c	1853974	DW11	Dust Wipe	01/22/2026	12 x 1	No	None



Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes

Sampled By: Jon Fretenborough



Received By: Bryan Bahnmiller

Received Date: 01/26/2026 12:00



Analyst: Samantha Bailey



Relinquished By: Elyse Bidle

Relinquished Date: 01/28/2026 04:00

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285786

Project Location : 13725 Dexter422422422, Detroit, MI 48238Unit#422

AAT Project : 1252329
Sampling Date : 01/20/2026
Date Received : 01/26/2026
Date Analyzed : 01/27/2026
Date Reported 01/27/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11157527	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11157528	DW01	HF Bedroom 1	12	12	1.00	90.9
11157529	DW02	S Bedroom 1 Side C	14	1	0.10	3030
11157530	DW03	HF Bathroom 3	12	12	1.00	1300
11157531	DW04	S Bathroom 3 Side C	16	1	0.11	2110
11157532	DW05	HF Hallway 2	12	12	1.00	200

Analyst Signature

Samantha Bailey

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345

Date Printed: 01/27/2026 AAT Project: 1252329

ACCURATE ANALYTICAL TESTING LLC

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To : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter422422422, Detroit, MI 48238Unit#422

AAT Project : 1252329
Client Project : 285786
Date Reported 01/27/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11157527	FB1	Dust Wipe	01/27/2026	Samantha Bailey
11157528	DW01	Dust Wipe	01/27/2026	Samantha Bailey
11157529	DW02	Dust Wipe	01/27/2026	Samantha Bailey
11157530	DW03	Dust Wipe	01/27/2026	Samantha Bailey
11157531	DW04	Dust Wipe	01/27/2026	Samantha Bailey
11157532	DW05	Dust Wipe	01/27/2026	Samantha Bailey



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Quality Assurance Coordinator

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Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : 1252329

Turn Around: 48 Hours

Project Location: 13725 Dexter422422422, Detroit, MI 48238Unit#422

Client Job: 285786

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11157527	N/A Field Blank	1853945	FB1	Dust Wipe	01/20/2026	0 x 0	Yes	None
11157528	HF Bedroom 1	1853946	DW01	Dust Wipe	01/20/2026	12 x 12	No	None
11157529	S Bedroom 1 Side C	1853947	DW02	Dust Wipe	01/20/2026	14 x 1	No	None
11157530	HF Bathroom 3	1853948	DW03	Dust Wipe	01/20/2026	12 x 12	No	None
11157531	S Bathroom 3 Side C	1853949	DW04	Dust Wipe	01/20/2026	16 x 1	No	None
11157532	HF Hallway 2	1853950	DW05	Dust Wipe	01/20/2026	12 x 12	No	None



Sampled By: Robert Kerr

Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes



Received By: Bryan Bahnmiller

Received Date: 01/26/2026 12:00



Analyst: Samantha Bailey



Relinquished By: Elyse Bidle

Relinquished Date: 01/27/2026 15:48

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285745

Project Location : 13725 Dexter101407407407, Detroit, MI 48238Unit#407

AAT Project : 1253232
Sampling Date : 01/26/2026
Date Received : 01/27/2026
Date Analyzed : 01/28/2026
Date Reported 01/29/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11148153	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11148154	DW01	HF Bedrm 1	12	12	1.00	27.7
11148155	DW02	S Bedrm 1 W-B-1	18	3	0.38	381
11148156	DW03	HF Hallway 2	12	12	1.00	202
11148157	DW04	HF Bathrm 3	12	12	1.00	556
11148158	DW05	S Bathrm 3 W-B-1	12	1	0.08	106
11148159	DW06	HF Livingrm 4	12	12	1.00	20.4
11148160	DW07	S Livingrm 4 W-A-1	20	1	0.14	<28.8
11148161	DW08	HF Kitchen 5	12	12	1.00	53.2
11148162	DW09	S Kitchen 9 W-A-1	18	1	0.13	147

Analyst Signature

Tom Hamlin

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345

Date Printed: 01/29/2026 AAT Project: 1253232

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To : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter101407407407, Detroit, MI 48238Unit#407

AAT Project : 1253232
Client Project : 285745
Date Reported 01/29/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11148153	FB1	Dust Wipe	01/28/2026	Tom Hamlin
11148154	DW01	Dust Wipe	01/28/2026	Tom Hamlin
11148155	DW02	Dust Wipe	01/28/2026	Tom Hamlin
11148156	DW03	Dust Wipe	01/28/2026	Tom Hamlin
11148157	DW04	Dust Wipe	01/28/2026	Tom Hamlin
11148158	DW05	Dust Wipe	01/28/2026	Tom Hamlin
11148159	DW06	Dust Wipe	01/28/2026	Tom Hamlin
11148160	DW07	Dust Wipe	01/28/2026	Tom Hamlin
11148161	DW08	Dust Wipe	01/28/2026	Tom Hamlin
11148162	DW09	Dust Wipe	01/28/2026	Tom Hamlin



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : **1253232**

Turn Around: 48 Hours

Project Location: 13725 Dexter101407407407, Detroit, MI 48238Unit#407

Client Job: 285745

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11148153	N/A Field Blank	1854498	FB1	Dust Wipe	01/26/2026	0 x 0	Yes	None
11148154	HF Bedrm 1	1854499	DW01	Dust Wipe	01/26/2026	12 x 12	No	None
11148155	S Bedrm 1 W-B-1	1854500	DW02	Dust Wipe	01/26/2026	18 x 3	No	None
11148156	HF Hallway 2	1854501	DW03	Dust Wipe	01/26/2026	12 x 12	No	None
11148157	HF Bathrm 3	1854502	DW04	Dust Wipe	01/26/2026	12 x 12	No	None
11148158	S Bathrm 3 W-B-1	1854503	DW05	Dust Wipe	01/26/2026	12 x 1	No	None
11148159	HF Livingrm 4	1854504	DW06	Dust Wipe	01/26/2026	12 x 12	No	None
11148160	S Livingrm 4 W-A-1	1854505	DW07	Dust Wipe	01/26/2026	20 x 1	No	None
11148161	HF Kitchen 5	1854506	DW08	Dust Wipe	01/26/2026	12 x 12	No	None
11148162	S Kitchen 9 W-A-1	1854507	DW09	Dust Wipe	01/26/2026	18 x 1	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes

Sampled By: Andre Richardson

Received By: Lexxus Staffeld

Received Date: 01/27/2026 08:00

Analyst: Tom Hamlin

Relinquished By: Elyse Bidle

Relinquished Date: 01/29/2026 04:00

Page 2 of 2

ACCURATE ANALYTICAL TESTING LLC

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Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285746

Project Location : 13725 Dexter102122122122, Detroit, MI 48238Unit#122

AAT Project : 1253233
Sampling Date : 01/26/2026
Date Received : 01/27/2026
Date Analyzed : 01/28/2026
Date Reported 01/29/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11148163	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11148164	DW01	HF Bedrm 1	12	12	1.00	115
11148165	DW02	S Bedrm 1 W-C-1	24	1	0.17	132
11148166	DW03	HF Hallway 2	12	12	1.00	71.8
11148167	DW04	HF Bathrm 3	12	12	1.00	67.5
11148168	DW05	S Bathrm 3 W-C-1	16	3	0.33	330

Analyst Signature

Tom Hamlin

ND = Not Detected, N/A = Not Available, RL = Reporting Limit, Analytical Reporting Limit is 4 ug/sample. A '<' indicates the reported result is below AAT's reporting limit. For true values assume (3) significant figures. AAT internal SOP S205. The method and batch QC are acceptable unless otherwise stated. EPA Regulatory Limits: 5 ug/ft2 (Floors, Carpeted/Uncarpeted), 40 ug/ft2 (Window Sill/Stools), 100 ug/ft2 (Window Trough/Well/Ext Concrete Surfaces). HUD Grantee Regulatory Limits: 10 ug/ft2 (Interior Floors), 40 ug/ft2 (Porch Floors), 100 ug/ft2 (Window Sills), 100 ug/ft2 (Window Troughs). The laboratory operates in accord with ISO 17025 guidelines and holds limited scopes of accreditation under AIHA LAP and NY State DOH ELAP programs. These results are submitted pursuant to AAT, LLC current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. Analytical results relate to the samples as received by the lab. AAT will not assume any liability or responsibility for the manner in which the results are used or interpreted. All Quality Control requirements for the samples this report contains have been met. AAT does not blank correct reported values. Sample data apply only to items analyzed. Results are calculated with wipe dimensions supplied by client. Measurement uncertainty can be provided upon request; Measurement Uncertainty represents only Analytical Uncertainty. Reproduction of this document other than in its entirety is not authorized by AAT, LLC. * = Validated modified method. Samples are stored for 15 days following report date.

AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

To : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter102122122122, Detroit, MI 48238Unit#122

AAT Project : 1253233
Client Project : 285746
Date Reported 01/29/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11148163	FB1	Dust Wipe	01/28/2026	Tom Hamlin
11148164	DW01	Dust Wipe	01/28/2026	Tom Hamlin
11148165	DW02	Dust Wipe	01/28/2026	Tom Hamlin
11148166	DW03	Dust Wipe	01/28/2026	Tom Hamlin
11148167	DW04	Dust Wipe	01/28/2026	Tom Hamlin
11148168	DW05	Dust Wipe	01/28/2026	Tom Hamlin



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Ph: 734-629-8161; Fax: 734-629-8431

Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

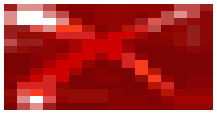
AAT Project : 1253233

Turn Around: 48 Hours

Project Location: 13725 Dexter102122122122, Detroit, MI 48238Unit#122

Client Job: 285746

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11148163	N/A Field Blank	1854492	FB1	Dust Wipe	01/26/2026	0 x 0	Yes	None
11148164	HF Bedrm 1	1854493	DW01	Dust Wipe	01/26/2026	12 x 12	No	None
11148165	S Bedrm 1 W-C-1	1854494	DW02	Dust Wipe	01/26/2026	24 x 1	No	None
11148166	HF Hallway 2	1854495	DW03	Dust Wipe	01/26/2026	12 x 12	No	None
11148167	HF Bathrm 3	1854496	DW04	Dust Wipe	01/26/2026	12 x 12	No	None
11148168	S Bathrm 3 W-C-1	1854497	DW05	Dust Wipe	01/26/2026	16 x 3	No	None



Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes

Sampled By: Andre Richardson



Received By: Lexxus Staffeld

Received Date: 01/27/2026 08:00



Analyst: Tom Hamlin



Relinquished By: Elyse Bidle

Relinquished Date: 01/29/2026 04:00

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285749

Project Location : 13725 Dexter105105105105, Detroit, MI 48238Unit#105

AAT Project : 1253234
Sampling Date : 01/26/2026
Date Received : 01/27/2026
Date Analyzed : 01/28/2026
Date Reported 01/29/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11148169	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11148170	DW01	HF Kitchen 1	12	12	1.00	21.5
11148171	DW02	S Kitchen 1 W-A-1	18	1	0.13	193
11148172	DW03	HF Livingrm 2	12	12	1.00	48.2
11148173	DW04	S Livingrm 2 W-A-1	30	1	0.21	33.8
11148174	DW05	HF Bedrm 3	12	12	1.00	25.9
11148175	DW06	HF Bathrm 4	12	12	1.00	489
11148176	DW07	S Bathrm 4 W-A-1	20	1	0.14	230

Analyst Signature

Alexis Pheeney

Alexis Pheeney

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345



Date Printed: 01/29/2026 AAT Project: 1253234

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

To : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter105105105105, Detroit, MI 48238Unit#105

AAT Project : 1253234
Client Project : 285749
Date Reported 01/29/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11148169	FB1	Dust Wipe	01/28/2026	Alexis Pheeney
11148170	DW01	Dust Wipe	01/28/2026	Alexis Pheeney
11148171	DW02	Dust Wipe	01/28/2026	Alexis Pheeney
11148172	DW03	Dust Wipe	01/28/2026	Alexis Pheeney
11148173	DW04	Dust Wipe	01/28/2026	Alexis Pheeney
11148174	DW05	Dust Wipe	01/28/2026	Alexis Pheeney
11148175	DW06	Dust Wipe	01/28/2026	Alexis Pheeney
11148176	DW07	Dust Wipe	01/28/2026	Alexis Pheeney



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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30105 Beverly Road
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Ph: 734-629-8161; Fax: 734-629-8431

Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : 1253234

Turn Around: 48 Hours

Project Location: 13725 Dexter105105105105, Detroit, MI 48238Unit#105

Client Job: 285749

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11148169	N/A Field Blank	1854484	FB1	Dust Wipe	01/26/2026	0 x 0	Yes	None
11148170	HF Kitchen 1	1854485	DW01	Dust Wipe	01/26/2026	12 x 12	No	None
11148171	S Kitchen 1 W-A-1	1854486	DW02	Dust Wipe	01/26/2026	18 x 1	No	None
11148172	HF Livingrm 2	1854487	DW03	Dust Wipe	01/26/2026	12 x 12	No	None
11148173	S Livingrm 2 W-A-1	1854488	DW04	Dust Wipe	01/26/2026	30 x 1	No	None
11148174	HF Bedrm 3	1854489	DW05	Dust Wipe	01/26/2026	12 x 12	No	None
11148175	HF Bathrm 4	1854490	DW06	Dust Wipe	01/26/2026	12 x 12	No	None
11148176	S Bathrm 4 W-A-1	1854491	DW07	Dust Wipe	01/26/2026	20 x 1	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes

Sampled By: Andre Richardson



Received By: Lexxus Staffeld

Received Date: 01/27/2026 08:00



Analyst: Alexis Pheeney



Relinquished By: Elyse Bidle

Relinquished Date: 01/29/2026 04:00

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174

Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285779

Project Location : 13725 Dexter405405405405, Detroit, MI 48238Unit#405

AAT Project : 1253235
Sampling Date : 01/26/2026
Date Received : 01/27/2026
Date Analyzed : 01/28/2026
Date Reported 01/29/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11148177	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11148178	DW01	HF Kitchen 1	12	12	1.00	92.8
11148179	DW02	S Kitchen 1 W-A-1	18	1	0.13	177
11148180	DW03	HF Livingrm 2	12	12	1.00	58.2
11148181	DW04	S Livingrm 2 W-A-1	30	1	0.21	181
11148182	DW05	HF Bedrm 3	12	12	1.00	46.6
11148183	DW06	HF Bathrm 4	12	12	1.00	128
11148184	DW07	S Bathrm 4 W-A-1	20	1	0.14	63.8

Analyst Signature

Tom Hamlin

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345



Date Printed: 01/29/2026 AAT Project: 1253235

ACCURATE ANALYTICAL TESTING LLC

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To : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter405405405405, Detroit, MI 48238Unit#405

AAT Project : 1253235
Client Project : 285779
Date Reported 01/29/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11148177	FB1	Dust Wipe	01/28/2026	Tom Hamlin
11148178	DW01	Dust Wipe	01/28/2026	Tom Hamlin
11148179	DW02	Dust Wipe	01/28/2026	Tom Hamlin
11148180	DW03	Dust Wipe	01/28/2026	Tom Hamlin
11148181	DW04	Dust Wipe	01/28/2026	Tom Hamlin
11148182	DW05	Dust Wipe	01/28/2026	Tom Hamlin
11148183	DW06	Dust Wipe	01/28/2026	Tom Hamlin
11148184	DW07	Dust Wipe	01/28/2026	Tom Hamlin



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Ph: 734-629-8161; Fax: 734-629-8431

Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : 1253235

Turn Around: 48 Hours

Project Location: 13725 Dexter405405405405, Detroit, MI 48238Unit#405

Client Job: 285779

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11148177	N/A Field Blank	1854516	FB1	Dust Wipe	01/26/2026	0 x 0	Yes	None
11148178	HF Kitchen 1	1854517	DW01	Dust Wipe	01/26/2026	12 x 12	No	None
11148179	S Kitchen 1 W-A-1	1854518	DW02	Dust Wipe	01/26/2026	18 x 1	No	None
11148180	HF Livingrm 2	1854519	DW03	Dust Wipe	01/26/2026	12 x 12	No	None
11148181	S Livingrm 2 W-A-1	1854520	DW04	Dust Wipe	01/26/2026	30 x 1	No	None
11148182	HF Bedrm 3	1854521	DW05	Dust Wipe	01/26/2026	12 x 12	No	None
11148183	HF Bathrm 4	1854522	DW06	Dust Wipe	01/26/2026	12 x 12	No	None
11148184	S Bathrm 4 W-A-1	1854523	DW07	Dust Wipe	01/26/2026	20 x 1	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes

Sampled By: Andre Richardson

Received By: Lexxus Staffeld

Received Date: 01/27/2026 08:00

Analyst: Tom Hamlin

Relinquished By: Elyse Bidle

Relinquished Date: 01/29/2026 04:00

Page 2 of 2

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285780

Project Location : 13725 Dexter406406406406, Detroit, MI 48238Unit#406

AAT Project : 1253236
Sampling Date : 01/26/2026
Date Received : 01/27/2026
Date Analyzed : 01/28/2026
Date Reported 01/29/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11148185	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11148186	DW01	HF Kitchen 1	12	12	1.00	37.5
11148187	DW02	S Kitchen 1 W-A-1	20	1	0.14	76.1
11148188	DW03	CF Livingrm 2	12	12	1.00	12.2
11148189	DW04	S Livingrm 2 W-A-1	24	1	0.17	40.4
11148190	DW05	HF Bedrm 3	12	12	1.00	12.3
11148191	DW06	HF Bathrm 4	12	12	1.00	61.6
11148192	DW07	S Bathrm 4 W-A-1	16	1	0.11	128

Analyst Signature



Tom Hamlin

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345



Date Printed: 01/29/2026 AAT Project: 1253236

ACCURATE ANALYTICAL TESTING LLC

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To : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter406406406406, Detroit, MI 48238Unit#406

AAT Project : 1253236
Client Project : 285780
Date Reported 01/29/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11148185	FB1	Dust Wipe	01/28/2026	Tom Hamlin
11148186	DW01	Dust Wipe	01/28/2026	Tom Hamlin
11148187	DW02	Dust Wipe	01/28/2026	Tom Hamlin
11148188	DW03	Dust Wipe	01/28/2026	Tom Hamlin
11148189	DW04	Dust Wipe	01/28/2026	Tom Hamlin
11148190	DW05	Dust Wipe	01/28/2026	Tom Hamlin
11148191	DW06	Dust Wipe	01/28/2026	Tom Hamlin
11148192	DW07	Dust Wipe	01/28/2026	Tom Hamlin



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Ph: 734-629-8161; Fax: 734-629-8431

Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : 1253236

Turn Around: 48 Hours

Project Location: 13725 Dexter406406406406, Detroit, MI 48238Unit#406

Client Job: 285780

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11148185	N/A Field Blank	1854508	FB1	Dust Wipe	01/26/2026	0 x 0	Yes	None
11148186	HF Kitchen 1	1854509	DW01	Dust Wipe	01/26/2026	12 x 12	No	None
11148187	S Kitchen 1 W-A-1	1854510	DW02	Dust Wipe	01/26/2026	20 x 1	No	None
11148188	CF Livingrm 2	1854511	DW03	Dust Wipe	01/26/2026	12 x 12	No	None
11148189	S Livingrm 2 W-A-1	1854512	DW04	Dust Wipe	01/26/2026	24 x 1	No	None
11148190	HF Bedrm 3	1854513	DW05	Dust Wipe	01/26/2026	12 x 12	No	None
11148191	HF Bathrm 4	1854514	DW06	Dust Wipe	01/26/2026	12 x 12	No	None
11148192	S Bathrm 4 W-A-1	1854515	DW07	Dust Wipe	01/26/2026	16 x 1	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes

Sampled By: Andre Richardson

Received By: Lexxus Staffeld

Received Date: 01/27/2026 08:00

Analyst: Tom Hamlin

Relinquished By: Elyse Bidle

Relinquished Date: 01/29/2026 04:00

Page 2 of 2

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285784

Project Location : 13725 DEXTER UNIT 416 DETROIT MI 48238

AAT Project : 1253556
Sampling Date : 01/19/2026
Date Received : 01/27/2026
Date Analyzed : 01/28/2026
Date Reported 01/29/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11163816	FB1	FIELD BLANK	N/A	N/A	N/A	N/D
11163817	DW01	LIV RM 1 HF	12	12	1.00	95.5
11163818	DW02	LIV RM 1 B S	1	16	0.11	89.8
11163819	DW03	KIT 2 HF	12	12	1.00	89.9
11163820	DW04	KIT 2 B S	1.5	14	0.15	243
11163821	DW05	HALL 3 HF	12	12	1.00	188
11163822	DW06	BTHRM 4 HF	12	12	1.00	1750
11163823	DW07	BTHRM 4 B S	1	12.5	0.09	534
11163824	DW08	BDRM 5 HF	12	12	1.00	241
11163825	DW09	BDRM 5 D S	3	12	0.25	156

Analyst Signature Alexis Pheeney

Alexis Pheeney

ND = Not Detected, N/A = Not Available, RL = Reporting Limit, Analytical Reporting Limit is 4 ug/sample. A '<' indicates the reported result is below AAT's reporting limit. For true values assume (3) significant figures. AAT internal SOP S205. The method and batch QC are acceptable unless otherwise stated. EPA Regulatory Limits: 5 ug/ft2 (Floors, Carpeted/Uncarpeted), 40 ug/ft2 (Window Sill/Stools), 100 ug/ft2 (Window Trough/Well/Ext Concrete Surfaces). HUD Grantee Regulatory Limits: 10 ug/ft2 (Interior Floors), 40 ug/ft2 (Porch Floors), 100 ug/ft2 (Window Sills), 100 ug/ft2 (Window Troughs). The laboratory operates in accord with ISO 17025 guidelines and holds limited scopes of accreditation under AIHA LAP and NY State DOH ELAP programs. These results are submitted pursuant to AAT, LLC current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. Analytical results relate to the samples as received by the lab. AAT will not assume any liability or responsibility for the manner in which the results are used or interpreted. All Quality Control requirements for the samples this report contains have been met. AAT does not blank correct reported values. Sample data apply only to items analyzed. Results are calculated with wipe dimensions supplied by client. Measurement uncertainty can be provided upon request; Measurement Uncertainty represents only Analytical Uncertainty. Reproduction of this document other than in its entirety is not authorized by AAT, LLC. * = Validated modified method. Samples are stored for 15 days following report date.

AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

To : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 DEXTER UNIT 416 DETROIT MI 48238

AAT Project : 1253556
Client Project : 285784
Date Reported 01/29/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11163816	FB1	Dust Wipe	01/28/2026	Alexis Pheeney
11163817	DW01	Dust Wipe	01/28/2026	Alexis Pheeney
11163818	DW02	Dust Wipe	01/28/2026	Alexis Pheeney
11163819	DW03	Dust Wipe	01/28/2026	Alexis Pheeney
11163820	DW04	Dust Wipe	01/28/2026	Alexis Pheeney
11163821	DW05	Dust Wipe	01/28/2026	Alexis Pheeney
11163822	DW06	Dust Wipe	01/28/2026	Alexis Pheeney
11163823	DW07	Dust Wipe	01/28/2026	Alexis Pheeney
11163824	DW08	Dust Wipe	01/28/2026	Alexis Pheeney
11163825	DW09	Dust Wipe	01/28/2026	Alexis Pheeney



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Electronic Chain Of Custody

AAT
166178

Submitting Client : ETC

Contact Name : Jeremy Westcott
Phone : 734-955-6600
Email : jeremy.westcott@2etc.com

Ship Date: 01/19/2026
Ship Method:
Sample Type: Dust Wipe
Project Location: 13725 Dexter416416416416,Detroit,MI 48238
Property Unit: 416

Tracking Number:
Analysis Type: Lead

Project: 285784

116038 6

Sample Id	Client Sample Id	Description	Field Blank	Location	Control Sample	Collected Date	Collected Time	Dimension	Include Paint Chips	Surface Clean smooth	Turn Around Time	Other Metal Analysis
1853049	FB1	N/A	Yes	Field Blank	No	01/19/2026	03:11	0*0	No	No	Standard	None
1853050	DW01	HF	No	Living Room 1	No	01/19/2026	03:12	12*12	No	No	Standard	None
1853051	DW02	S	No	Living Room 1 B	No	01/19/2026	03:12	1*16	No	No	Standard	None
1853052	DW03	HF	No	Kitchen 2	No	01/19/2026	03:22	12*12	No	No	Standard	None
1853053	DW04	S	No	Kitchen 2 B	No	01/19/2026	03:27	1.5*14	No	No	Standard	None
1853054	DW05	HF	No	Hallway 3	No	01/19/2026	03:28	12*12	No	No	Standard	None
1853055	DW06	HF	No	Bathroom 4	No	01/19/2026	03:28	12*12	No	No	Standard	None
1853056	DW07	S	No	Bathroom 4 B	No	01/19/2026	03:29	1*12.5	No	No	Standard	None
1853057	DW08	HF	No	Bedroom 5	No	01/19/2026	03:41	12*12	No	No	Standard	None
				Bedroom		01/19/202						

1253556 JAN 2 7 2026 10

1853058	DW09	S	No	5d	No	6	03:42	3*12	No	No	Standard	None

Comments:

Sample Collector: Jon Fretenborough

JAN 2 7 2026

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285747

Project Location : 13725 Dexter103103103, Detroit, MI 48238

AAT Project : 1257632
Sampling Date : 02/06/2026
Date Received : 02/11/2026
Date Analyzed : 02/13/2026
Date Reported 02/13/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11196796	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11196797	DW01	HF Living Room 1	12	12	1.00	179
11196798	DW02	S Living Room 1 A1	7.5	8.5	0.44	273
11196799	DW03	HF Hallway 2	12	12	1.00	441
11196800	DW04	HF Bathroom 3	12	12	1.00	388
11196801	DW05	T Bathroom 3b	7	3.25	0.16	2010
11196802	DW06	HF Kitchen 4	12	12	1.00	84.3
11196803	DW07	S Kitchen 4 B1	10	5	0.35	424
11196804	DW08	HF Bedroom 5	12	12	1.00	103
11196805	DW09	S Bedroom 5b	9	5.5	0.34	120

Analyst Signature

Tom Hamlin

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
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Ph: 734-629-8161; Fax: 734-629-8431

To : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter103103103, Detroit, MI 48238

AAT Project : 1257632
Client Project : 285747
Date Reported 02/13/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11196796	FB1	Dust Wipe	02/13/2026	Tom Hamlin
11196797	DW01	Dust Wipe	02/13/2026	Tom Hamlin
11196798	DW02	Dust Wipe	02/13/2026	Tom Hamlin
11196799	DW03	Dust Wipe	02/13/2026	Tom Hamlin
11196800	DW04	Dust Wipe	02/13/2026	Tom Hamlin
11196801	DW05	Dust Wipe	02/13/2026	Tom Hamlin
11196802	DW06	Dust Wipe	02/13/2026	Tom Hamlin
11196803	DW07	Dust Wipe	02/13/2026	Tom Hamlin
11196804	DW08	Dust Wipe	02/13/2026	Tom Hamlin
11196805	DW09	Dust Wipe	02/13/2026	Tom Hamlin



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Electronic Chain of Custody

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : **1257632**

Turn Around: 48 Hours

Project Location: 13725 Dexter103103103, Detroit, MI 48238

Client Job: 285747

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11196796	N/A Field Blank	1858603	FB1	Dust Wipe	02/06/2026	0 x 0	Yes	None
11196797	HF Living Room 1	1858604	DW01	Dust Wipe	02/06/2026	12 x 12	No	None
11196798	S Living Room 1 A1	1858605	DW02	Dust Wipe	02/06/2026	7.5 x 8.5	No	None
11196799	HF Hallway 2	1858606	DW03	Dust Wipe	02/06/2026	12 x 12	No	None
11196800	HF Bathroom 3	1858607	DW04	Dust Wipe	02/06/2026	12 x 12	No	None
11196801	T Bathroom 3b	1858608	DW05	Dust Wipe	02/06/2026	7 x 3.25	No	None
11196802	HF Kitchen 4	1858609	DW06	Dust Wipe	02/06/2026	12 x 12	No	None
11196803	S Kitchen 4 B1	1858610	DW07	Dust Wipe	02/06/2026	10 x 5	No	None
11196804	HF Bedroom 5	1858611	DW08	Dust Wipe	02/06/2026	12 x 12	No	None
11196805	S Bedroom 5b	1858612	DW09	Dust Wipe	02/06/2026	9 x 5.5	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes

Sampled By: Jon Fretenborough



Received By: Rebecca Davis

Received Date: 02/11/2026 00:00



Analyst:



Relinquished By: Elyse Bidle

Relinquished Date:

Page 2 of 2

Electronic Chain of Custody

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : 1257632

Turn Around: 48 Hours

Project Location: 13725 Dexter103103103, Detroit, MI 48238

Client Job: 285747

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11196796	N/A Field Blank	1858603	FB1	Dust Wipe	02/06/2026	0 x 0	Yes	None
11196797	HF Living Room 1	1858604	DW01	Dust Wipe	02/06/2026	12 x 12	No	None
11196798	S Living Room 1 A1	1858605	DW02	Dust Wipe	02/06/2026	7.5 x 8.5	No	None
11196799	HF Hallway 2	1858606	DW03	Dust Wipe	02/06/2026	12 x 12	No	None
11196800	HF Bathroom 3	1858607	DW04	Dust Wipe	02/06/2026	12 x 12	No	None
11196801	T Bathroom 3b	1858608	DW05	Dust Wipe	02/06/2026	7 x 3.25	No	None
11196802	HF Kitchen 4	1858609	DW06	Dust Wipe	02/06/2026	12 x 12	No	None
11196803	S Kitchen 4 B1	1858610	DW07	Dust Wipe	02/06/2026	10 x 5	No	None
11196804	HF Bedroom 5	1858611	DW08	Dust Wipe	02/06/2026	12 x 12	No	None
11196805	S Bedroom 5b	1858612	DW09	Dust Wipe	02/06/2026	9 x 5.5	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes

Sampled By: Jon Fretenborough



Received By: Rebecca Davis

Received Date: 02/11/2026 00:00



Analyst: Tom Hamlin



Relinquished By: Elyse Bidle

Relinquished Date: 02/13/2026 09:25

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285744

Project Location : 13725 Dexter, Detroit, MI 48238

AAT Project : 1258193
Sampling Date : 02/06/2026
Date Received : 02/11/2026
Date Analyzed : 02/13/2026
Date Reported 02/13/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11199468	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11199469	DW01	HF 4th Floor Hallway	12	12	1.00	54.9
11199470	DW02	HF 4th Floor Staiwell #2	12	12	1.00	92.1
11199471	DW03	S 4ht Floor Stairwell W-C-1	16	5	0.56	257
11199472	DW04	HF 3rd Floor Hallway	12	12	1.00	176
11199473	DW05	HF 3rd Floor Stairwell #1	12	12	1.00	588
11199474	DW06	T 3rd Floor Stairwell #1 W-C-1	17	1.5	0.18	<22.6
11199475	DW07	HF 2nd Floor Hallway	12	12	1.00	176
11199476	DW08	HF 2nd Floor Stairwell #3	12	12	1.00	1430
11199477	DW09	S 2nd Floor Atairwell #3 W-C-1	11	8.5	0.65	31.8
11199478	DW10	HF 1st Floor Hallway	12	12	1.00	104
11199479	DW11	HF Foyer 9 Staiway	12	12	1.00	21.0
11199480	DW12	S Foyer 9 W-A-2	18	3.5	0.44	46.7
11199481	DW13	HF Entry 8	12	12	1.00	67.3
11199482	DW14	S Entry 8 W-A-2	18	4.5	0.56	58.5

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345



Date Printed: 02/13/2026 AAT Project: 1258193

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11199483	DW15	HF Basement Stairs 10	12	12	1.00	24.6
11199484	DW16	HF Basement Hallway 11	12	12	1.00	188
11199485	DW17	HF Storage Rm 12	12	12	1.00	117
11199486	DW18	HF Electrical Rm 13	12	12	1.00	191
11199487	DW19	S Electrical Rm 13 W-C-1	11	7	0.53	505
11199488	DW20	HF Custodial Rm 14	12	12	1.00	101
11199489	FB2	N/A Field Blank	N/A	N/A	N/A	N/D
11199490	DW21	S Custodial Rm 14 W-C-1	11	7	0.53	373
11199491	DW22	HF Electrical Rm 15	12	12	1.00	57.4
11199492	DW23	HF Storage Rm 16	12	12	1.00	152
11199493	DW24	S Storage Rm 16 W-C-1	11	7	0.53	41.4
11199494	DW25	HF Basement 17	12	12	1.00	103
11199495	DW26	S Basement 17 W-C-1	11	7	0.53	110
11199496	DW27	HF Basement 18	12	12	1.00	51.1
11199497	DW28	S Basement 18 W-A-1	11	7	0.53	33.9
11199498	DW29	HF Storage Rm 19	12	12	1.00	362
11199499	DW30	T Storage Rm 19 W-A-1	13	1.5	0.14	657
11199500	DW31	HF Boiler Rm 20	12	12	1.00	37.5
11199501	DW32	HF Basement 21	12	12	1.00	369
11199502	DW33	S Basement 21 W-B-2	11	7	0.53	414
11199503	DW34	HF Multi Use 22	12	12	1.00	69.6
11199504	DW35	S Multi Use 22 W-C-1	11	7	0.53	110
11199505	DW36	HF Hallway 23	12	12	1.00	278
11199506	DW37	S Hallway 23 W-D-1	10	6	0.42	82.6

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345

Date Printed: 02/13/2026 AAT Project: 1258193

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11199507	DW38	HF Basement 25	12	12	1.00	67.9
11199508	DW39	S Basememt 25 W-A-1	11	7	0.53	75.6
11199509	DW40	HF Basement 24	12	12	1.00	165
11199510	FB3	N/A Field Blank	N/A	N/A	N/A	N/D
11199511	DW41	S Basement 24 W-A-1	11	7	0.53	38.2

Analyst Signature 

Zachary St John

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345

Date Printed: 02/13/2026 AAT Project: 1258193

ACCURATE ANALYTICAL TESTING LLC

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Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter, Detroit, MI 48238

AAT Project : 1258193
Client Project : 285744
Date Reported 02/13/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11199468	FB1	Dust Wipe	02/13/2026	Zachary St John
11199469	DW01	Dust Wipe	02/13/2026	Zachary St John
11199470	DW02	Dust Wipe	02/13/2026	Zachary St John
11199471	DW03	Dust Wipe	02/13/2026	Zachary St John
11199472	DW04	Dust Wipe	02/13/2026	Zachary St John
11199473	DW05	Dust Wipe	02/13/2026	Zachary St John
11199474	DW06	Dust Wipe	02/13/2026	Zachary St John
11199475	DW07	Dust Wipe	02/13/2026	Zachary St John
11199476	DW08	Dust Wipe	02/13/2026	Zachary St John
11199477	DW09	Dust Wipe	02/13/2026	Zachary St John
11199478	DW10	Dust Wipe	02/13/2026	Zachary St John
11199479	DW11	Dust Wipe	02/13/2026	Zachary St John
11199480	DW12	Dust Wipe	02/13/2026	Zachary St John
11199481	DW13	Dust Wipe	02/13/2026	Zachary St John
11199482	DW14	Dust Wipe	02/13/2026	Zachary St John
11199483	DW15	Dust Wipe	02/13/2026	Zachary St John
11199484	DW16	Dust Wipe	02/13/2026	Zachary St John
11199485	DW17	Dust Wipe	02/13/2026	Zachary St John
11199486	DW18	Dust Wipe	02/13/2026	Zachary St John
11199487	DW19	Dust Wipe	02/13/2026	Zachary St John
11199488	DW20	Dust Wipe	02/13/2026	Zachary St John
11199489	FB2	Dust Wipe	02/13/2026	Zachary St John
11199490	DW21	Dust Wipe	02/13/2026	Zachary St John
11199491	DW22	Dust Wipe	02/13/2026	Zachary St John
11199492	DW23	Dust Wipe	02/13/2026	Zachary St John
11199493	DW24	Dust Wipe	02/13/2026	Zachary St John
11199494	DW25	Dust Wipe	02/13/2026	Zachary St John

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Sample	Client Code	Analysis Requested	Completed	Analyst
11199495	DW26	Dust Wipe	02/13/2026	Zachary St John
11199496	DW27	Dust Wipe	02/13/2026	Zachary St John
11199497	DW28	Dust Wipe	02/13/2026	Zachary St John
11199498	DW29	Dust Wipe	02/13/2026	Zachary St John
11199499	DW30	Dust Wipe	02/13/2026	Zachary St John
11199500	DW31	Dust Wipe	02/13/2026	Zachary St John
11199501	DW32	Dust Wipe	02/13/2026	Zachary St John
11199502	DW33	Dust Wipe	02/13/2026	Zachary St John
11199503	DW34	Dust Wipe	02/13/2026	Zachary St John
11199504	DW35	Dust Wipe	02/13/2026	Zachary St John
11199505	DW36	Dust Wipe	02/13/2026	Zachary St John
11199506	DW37	Dust Wipe	02/13/2026	Zachary St John
11199507	DW38	Dust Wipe	02/13/2026	Zachary St John
11199508	DW39	Dust Wipe	02/13/2026	Zachary St John
11199509	DW40	Dust Wipe	02/13/2026	Zachary St John
11199510	FB3	Dust Wipe	02/13/2026	Zachary St John
11199511	DW41	Dust Wipe	02/13/2026	Zachary St John

Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Electronic Chain of Custody

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : **1258193**

Turn Around: 48 Hours

Project Location: 13725 Dexter, Detroit, MI 48238

Client Job: 285744

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11199468	N/A Field Blank	1858985	FB1	Dust Wipe	02/06/2026	0 x 0	Yes	
11199469	HF 4th Floor Hallway	1858986	DW01	Dust Wipe	02/06/2026	12 x 12	No	
11199470	HF 4th Floor Staiwell #2	1858987	DW02	Dust Wipe	02/06/2026	12 x 12	No	None
11199471	S 4ht Floor Stairwell W-C-1	1858988	DW03	Dust Wipe	02/06/2026	16 x 5	No	None
11199472	HF 3rd Floor Hallway	1858989	DW04	Dust Wipe	02/06/2026	12 x 12	No	None
11199473	HF 3rd Floor Stairwell #1	1858990	DW05	Dust Wipe	02/06/2026	12 x 12	No	None
11199474	T 3rd Floor Stairwell #1 W-C-1	1858991	DW06	Dust Wipe	02/06/2026	17 x 1.5	No	None
11199475	HF 2nd Floor Hallway	1858992	DW07	Dust Wipe	02/06/2026	12 x 12	No	None
11199476	HF 2nd Floor Stairwell #3	1858993	DW08	Dust Wipe	02/06/2026	12 x 12	No	None
11199477	S 2nd Floor Atairwell #3 W-C-1	1858994	DW09	Dust Wipe	02/06/2026	11 x 8.5	No	None
11199478	HF 1st Floor Hallway	1858995	DW10	Dust Wipe	02/06/2026	12 x 12	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11199479	HF Foyer 9 Staiway	1858996	DW11	Dust Wipe	02/06/2026	12 x 12	No	None
11199480	S Foyer 9 W-A-2	1858997	DW12	Dust Wipe	02/06/2026	18 x 3.5	No	None
11199481	HF Entry 8	1858998	DW13	Dust Wipe	02/06/2026	12 x 12	No	None
11199482	S Entry 8 W-A-2	1858999	DW14	Dust Wipe	02/06/2026	18 x 4.5	No	None
11199483	HF Basement Stairs 10	1859000	DW15	Dust Wipe	02/06/2026	12 x 12	No	None
11199484	HF Basement Hallway 11	1859001	DW16	Dust Wipe	02/06/2026	12 x 12	No	None
11199485	HF Storage Rm 12	1859002	DW17	Dust Wipe	02/06/2026	12 x 12	No	None
11199486	HF Electrical Rm 13	1859003	DW18	Dust Wipe	02/06/2026	12 x 12	No	None
11199487	S Electrical Rm 13 W-C-1	1859004	DW19	Dust Wipe	02/06/2026	11 x 7	No	None
11199488	HF Custodial Rm 14	1859005	DW20	Dust Wipe	02/06/2026	12 x 12	No	None
11199489	N/A Field Blank	1859006	FB2	Dust Wipe	02/06/2026	0 x 0	Yes	None
11199490	S Custodial Rm 14 W-C-1	1859007	DW21	Dust Wipe	02/06/2026	11 x 7	No	None
11199491	HF Electrical Rm 15	1859008	DW22	Dust Wipe	02/06/2026	12 x 12	No	None
11199492	HF Storage Rm 16	1859009	DW23	Dust Wipe	02/06/2026	12 x 12	No	None
11199493	S Storage Rm 16 W-C-1	1859010	DW24	Dust Wipe	02/06/2026	11 x 7	No	None
11199494	HF Basement 17	1859011	DW25	Dust Wipe	02/06/2026	12 x 12	No	None
11199495	S Basement 17 W-C-1	1859012	DW26	Dust Wipe	02/06/2026	11 x 7	No	None
11199496	HF Basement 18	1859013	DW27	Dust Wipe	02/06/2026	12 x 12	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11199497	S Basement 18 W-A-1	1859014	DW28	Dust Wipe	02/06/2026	11 x 7	No	None
11199498	HF Storage Rm 19	1859015	DW29	Dust Wipe	02/06/2026	12 x 12	No	None
11199499	T Storage Rm 19 W-A-1	1859016	DW30	Dust Wipe	02/06/2026	13 x 1.5	No	None
11199500	HF Boiler Rm 20	1859017	DW31	Dust Wipe	02/06/2026	12 x 12	No	None
11199501	HF Basement 21	1859018	DW32	Dust Wipe	02/06/2026	12 x 12	No	None
11199502	S Basement 21 W-B-2	1859019	DW33	Dust Wipe	02/06/2026	11 x 7	No	None
11199503	HF Multi Use 22	1859020	DW34	Dust Wipe	02/06/2026	12 x 12	No	None
11199504	S Multi Use 22 W-C-1	1859021	DW35	Dust Wipe	02/06/2026	11 x 7	No	None
11199505	HF Hallway 23	1859022	DW36	Dust Wipe	02/06/2026	12 x 12	No	None
11199506	S Hallway 23 W-D-1	1859023	DW37	Dust Wipe	02/06/2026	10 x 6	No	None
11199507	HF Basement 25	1859024	DW38	Dust Wipe	02/06/2026	12 x 12	No	None
11199508	S Basememt 25 W-A-1	1859025	DW39	Dust Wipe	02/06/2026	11 x 7	No	None
11199509	HF Basement 24	1859026	DW40	Dust Wipe	02/06/2026	12 x 12	No	None
11199510	N/A Field Blank	1859027	FB3	Dust Wipe	02/06/2026	0 x 0	Yes	None
11199511	S Basement 24 W-A-1	1859028	DW41	Dust Wipe	02/06/2026	11 x 7	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Sampled By: Andre Richardson

Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes



Received By: Rebecca Davis

Received Date: 02/11/2026 00:00



Analyst:



Relinquished By: Elyse Bidle

Relinquished Date:

Electronic Chain of Custody

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : 1258193

Turn Around: 48 Hours

Project Location: 13725 Dexter, Detroit, MI 48238

Client Job: 285744

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11199468	N/A Field Blank	1858985	FB1	Dust Wipe	02/06/2026	0 x 0	Yes	
11199469	HF 4th Floor Hallway	1858986	DW01	Dust Wipe	02/06/2026	12 x 12	No	
11199470	HF 4th Floor Staiwell #2	1858987	DW02	Dust Wipe	02/06/2026	12 x 12	No	None
11199471	S 4ht Floor Stairwell W-C-1	1858988	DW03	Dust Wipe	02/06/2026	16 x 5	No	None
11199472	HF 3rd Floor Hallway	1858989	DW04	Dust Wipe	02/06/2026	12 x 12	No	None
11199473	HF 3rd Floor Stairwell #1	1858990	DW05	Dust Wipe	02/06/2026	12 x 12	No	None
11199474	T 3rd Floor Stairwell #1 W-C-1	1858991	DW06	Dust Wipe	02/06/2026	17 x 1.5	No	None
11199475	HF 2nd Floor Hallway	1858992	DW07	Dust Wipe	02/06/2026	12 x 12	No	None
11199476	HF 2nd Floor Stairwell #3	1858993	DW08	Dust Wipe	02/06/2026	12 x 12	No	None
11199477	S 2nd Floor Atairwell #3 W-C-1	1858994	DW09	Dust Wipe	02/06/2026	11 x 8.5	No	None
11199478	HF 1st Floor Hallway	1858995	DW10	Dust Wipe	02/06/2026	12 x 12	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11199479	HF Foyer 9 Staiway	1858996	DW11	Dust Wipe	02/06/2026	12 x 12	No	None
11199480	S Foyer 9 W-A-2	1858997	DW12	Dust Wipe	02/06/2026	18 x 3.5	No	None
11199481	HF Entry 8	1858998	DW13	Dust Wipe	02/06/2026	12 x 12	No	None
11199482	S Entry 8 W-A-2	1858999	DW14	Dust Wipe	02/06/2026	18 x 4.5	No	None
11199483	HF Basement Stairs 10	1859000	DW15	Dust Wipe	02/06/2026	12 x 12	No	None
11199484	HF Basement Hallway 11	1859001	DW16	Dust Wipe	02/06/2026	12 x 12	No	None
11199485	HF Storage Rm 12	1859002	DW17	Dust Wipe	02/06/2026	12 x 12	No	None
11199486	HF Electrical Rm 13	1859003	DW18	Dust Wipe	02/06/2026	12 x 12	No	None
11199487	S Electrical Rm 13 W-C-1	1859004	DW19	Dust Wipe	02/06/2026	11 x 7	No	None
11199488	HF Custodial Rm 14	1859005	DW20	Dust Wipe	02/06/2026	12 x 12	No	None
11199489	N/A Field Blank	1859006	FB2	Dust Wipe	02/06/2026	0 x 0	Yes	None
11199490	S Custodial Rm 14 W-C-1	1859007	DW21	Dust Wipe	02/06/2026	11 x 7	No	None
11199491	HF Electrical Rm 15	1859008	DW22	Dust Wipe	02/06/2026	12 x 12	No	None
11199492	HF Storage Rm 16	1859009	DW23	Dust Wipe	02/06/2026	12 x 12	No	None
11199493	S Storage Rm 16 W-C-1	1859010	DW24	Dust Wipe	02/06/2026	11 x 7	No	None
11199494	HF Basement 17	1859011	DW25	Dust Wipe	02/06/2026	12 x 12	No	None
11199495	S Basement 17 W-C-1	1859012	DW26	Dust Wipe	02/06/2026	11 x 7	No	None
11199496	HF Basement 18	1859013	DW27	Dust Wipe	02/06/2026	12 x 12	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11199497	S Basement 18 W-A-1	1859014	DW28	Dust Wipe	02/06/2026	11 x 7	No	None
11199498	HF Storage Rm 19	1859015	DW29	Dust Wipe	02/06/2026	12 x 12	No	None
11199499	T Storage Rm 19 W-A-1	1859016	DW30	Dust Wipe	02/06/2026	13 x 1.5	No	None
11199500	HF Boiler Rm 20	1859017	DW31	Dust Wipe	02/06/2026	12 x 12	No	None
11199501	HF Basement 21	1859018	DW32	Dust Wipe	02/06/2026	12 x 12	No	None
11199502	S Basement 21 W-B-2	1859019	DW33	Dust Wipe	02/06/2026	11 x 7	No	None
11199503	HF Multi Use 22	1859020	DW34	Dust Wipe	02/06/2026	12 x 12	No	None
11199504	S Multi Use 22 W-C-1	1859021	DW35	Dust Wipe	02/06/2026	11 x 7	No	None
11199505	HF Hallway 23	1859022	DW36	Dust Wipe	02/06/2026	12 x 12	No	None
11199506	S Hallway 23 W-D-1	1859023	DW37	Dust Wipe	02/06/2026	10 x 6	No	None
11199507	HF Basement 25	1859024	DW38	Dust Wipe	02/06/2026	12 x 12	No	None
11199508	S Basememt 25 W-A-1	1859025	DW39	Dust Wipe	02/06/2026	11 x 7	No	None
11199509	HF Basement 24	1859026	DW40	Dust Wipe	02/06/2026	12 x 12	No	None
11199510	N/A Field Blank	1859027	FB3	Dust Wipe	02/06/2026	0 x 0	Yes	None
11199511	S Basement 24 W-A-1	1859028	DW41	Dust Wipe	02/06/2026	11 x 7	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Sampled By: Andre Richardson

Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes



Received By: Rebecca Davis

Received Date: 02/11/2026 00:00



Analyst: Zachary St John



Relinquished By: Elyse Bidle

Relinquished Date: 02/13/2026 09:56

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285750

Project Location : 13725 Dexter108108108, Detroit, MI 48238

AAT Project : 1261089
Sampling Date : 02/13/2026
Date Received : 02/17/2026
Date Analyzed : 02/18/2026
Date Reported 02/19/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11223575	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11223576	DW01	HF Living Room 1	12	12	1.00	451
11223577	DW02	T Living Room 1 A	14	1	0.10	342
11223578	DW03	HF Kitchen 2	12	12	1.00	1090
11223579	DW04	S Kitchen 2a	14	1	0.10	256
11223580	DW05	HF Hallway 3	12	12	1.00	2620
11223581	DW06	HF Bathroom 4	12	12	1.00	1970
11223582	DW07	S Bathroom 4d	13.5	1	0.09	740
11223583	DW08	HF Bedroom 5	12	12	1.00	75.6
11223584	DW09	S Bedroom 5d	13	1	0.09	253

Analyst Signature



Tom Hamlin

ND = Not Detected, N/A = Not Available, RL = Reporting Limit, Analytical Reporting Limit is 4 ug/sample. A '<' indicates the reported result is below AAT's reporting limit. For true values assume (3) significant figures. AAT internal SOP S205. The method and batch QC are acceptable unless otherwise stated. EPA Regulatory Limits: 5 ug/ft2 (Floors, Carpeted/Uncarpeted), 40 ug/ft2 (Window Sill/Stools), 100 ug/ft2 (Window Trough/Well/Ext Concrete Surfaces). HUD Grantee Regulatory Limits: 10 ug/ft2 (Interior Floors), 40 ug/ft2 (Porch Floors), 100 ug/ft2 (Window Sills), 100 ug/ft2 (Window Troughs). The laboratory operates in accord with ISO 17025 guidelines and holds limited scopes of accreditation under AIHA LAP and NY State DOH ELAP programs. These results are submitted pursuant to AAT, LLC current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. Analytical results relate to the samples as received by the lab. AAT will not assume any liability or responsibility for the manner in which the results are used or interpreted. All Quality Control requirements for the samples this report contains have been met. AAT does not blank correct reported values. Sample data apply only to items analyzed. Results are calculated with wipe dimensions supplied by client. Measurement uncertainty can be provided upon request; Measurement Uncertainty represents only Analytical Uncertainty. Reproduction of this document other than in its entirety is not authorized by AAT, LLC. * = Validated modified method. Samples are stored for 15 days following report date.

AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345



Date Printed: 02/19/2026 AAT Project: 1261089

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

To : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter108108108, Detroit, MI 48238

AAT Project : 1261089
Client Project : 285750
Date Reported 02/19/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11223575	FB1	Dust Wipe	02/18/2026	Tom Hamlin
11223576	DW01	Dust Wipe	02/18/2026	Tom Hamlin
11223577	DW02	Dust Wipe	02/18/2026	Tom Hamlin
11223578	DW03	Dust Wipe	02/18/2026	Tom Hamlin
11223579	DW04	Dust Wipe	02/18/2026	Tom Hamlin
11223580	DW05	Dust Wipe	02/18/2026	Tom Hamlin
11223581	DW06	Dust Wipe	02/18/2026	Tom Hamlin
11223582	DW07	Dust Wipe	02/18/2026	Tom Hamlin
11223583	DW08	Dust Wipe	02/18/2026	Tom Hamlin
11223584	DW09	Dust Wipe	02/18/2026	Tom Hamlin



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Electronic Chain of Custody

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : 1261089

Turn Around: 48 Hours

Project Location: 13725 Dexter108108108, Detroit, MI 48238

Client Job: 285750

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11223575	N/A Field Blank	1860751	FB1	Dust Wipe	02/13/2026	0 x 0	Yes	None
11223576	HF Living Room 1	1860752	DW01	Dust Wipe	02/13/2026	12 x 12	No	None
11223577	T Living Room 1 A	1860753	DW02	Dust Wipe	02/13/2026	14 x 1	No	None
11223578	HF Kitchen 2	1860754	DW03	Dust Wipe	02/13/2026	12 x 12	No	None
11223579	S Kitchen 2a	1860755	DW04	Dust Wipe	02/13/2026	14 x 1	No	None
11223580	HF Hallway 3	1860756	DW05	Dust Wipe	02/13/2026	12 x 12	No	None
11223581	HF Bathroom 4	1860757	DW06	Dust Wipe	02/13/2026	12 x 12	No	None
11223582	S Bathroom 4d	1860758	DW07	Dust Wipe	02/13/2026	13.5 x 1	No	None
11223583	HF Bedroom 5	1860759	DW08	Dust Wipe	02/13/2026	12 x 12	No	None
11223584	S Bedroom 5d	1860760	DW09	Dust Wipe	02/13/2026	13 x 1	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Sampled By: Jon Fretenborough

Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes



Received By: Peter Tirpak

Received Date: 02/17/2026 08:00



Analyst: Tom Hamlin



Relinquished By: Elyse Bidle

Relinquished Date: 02/19/2026 04:00

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285760

Project Location : 13725 Dexter208208208, Detroit, MI 48238

AAT Project : 1261090
Sampling Date : 02/13/2026
Date Received : 02/17/2026
Date Analyzed : 02/18/2026
Date Reported 02/19/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11223585	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11223586	DW01	HF Living Room 1	12	12	1.00	390
11223587	DW02	T Living Room 1a	15	1.5	0.16	517
11223588	DW03	HF Kitchen 2	12	12	1.00	135
11223589	DW04	S Kitchen 2a	15	1	0.10	183
11223590	DW05	HF Hallway 3	12	12	1.00	243
11223591	DW06	HF Bathroom 4	12	12	1.00	151
11223592	DW07	S Bathroom 4d	19	1	0.13	1030
11223593	DW08	HF Bedroom 5	12	12	1.00	125
11223594	DW09	S Bedroom 5 D	8	2.5	0.14	605

Analyst Signature

Alex Hall

ND = Not Detected, N/A = Not Available, RL = Reporting Limit, Analytical Reporting Limit is 4 ug/sample. A '<' indicates the reported result is below AAT's reporting limit. For true values assume (3) significant figures. AAT internal SOP S205. The method and batch QC are acceptable unless otherwise stated. EPA Regulatory Limits: 5 ug/ft2 (Floors, Carpeted/Uncarpeted), 40 ug/ft2 (Window Sill/Stools), 100 ug/ft2 (Window Trough/Well/Ext Concrete Surfaces). HUD Grantee Regulatory Limits: 10 ug/ft2 (Interior Floors), 40 ug/ft2 (Porch Floors), 100 ug/ft2 (Window Sills), 100 ug/ft2 (Window Troughs). The laboratory operates in accord with ISO 17025 guidelines and holds limited scopes of accreditation under AIHA LAP and NY State DOH ELAP programs. These results are submitted pursuant to AAT, LLC current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. Analytical results relate to the samples as received by the lab. AAT will not assume any liability or responsibility for the manner in which the results are used or interpreted. All Quality Control requirements for the samples this report contains have been met. AAT does not blank correct reported values. Sample data apply only to items analyzed. Results are calculated with wipe dimensions supplied by client. Measurement uncertainty can be provided upon request; Measurement Uncertainty represents only Analytical Uncertainty. Reproduction of this document other than in its entirety is not authorized by AAT, LLC. * = Validated modified method. Samples are stored for 15 days following report date.

AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345

Date Printed: 02/19/2026 AAT Project: 1261090

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

To : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter208208208, Detroit, MI 48238

AAT Project : 1261090
Client Project : 285760
Date Reported 02/19/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11223585	FB1	Dust Wipe	02/18/2026	Alex Hall
11223586	DW01	Dust Wipe	02/18/2026	Alex Hall
11223587	DW02	Dust Wipe	02/18/2026	Alex Hall
11223588	DW03	Dust Wipe	02/18/2026	Alex Hall
11223589	DW04	Dust Wipe	02/18/2026	Alex Hall
11223590	DW05	Dust Wipe	02/18/2026	Alex Hall
11223591	DW06	Dust Wipe	02/18/2026	Alex Hall
11223592	DW07	Dust Wipe	02/18/2026	Alex Hall
11223593	DW08	Dust Wipe	02/18/2026	Alex Hall
11223594	DW09	Dust Wipe	02/18/2026	Alex Hall



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Electronic Chain of Custody

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : 1261090

Turn Around: 48 Hours

Project Location: 13725 Dexter208208208, Detroit, MI 48238

Client Job: 285760

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11223585	N/A Field Blank	1860741	FB1	Dust Wipe	02/13/2026	0 x 0	Yes	None
11223586	HF Living Room 1	1860742	DW01	Dust Wipe	02/13/2026	12 x 12	No	None
11223587	T Living Room 1a	1860743	DW02	Dust Wipe	02/13/2026	15 x 1.5	No	None
11223588	HF Kitchen 2	1860744	DW03	Dust Wipe	02/13/2026	12 x 12	No	None
11223589	S Kitchen 2a	1860745	DW04	Dust Wipe	02/13/2026	15 x 1	No	None
11223590	HF Hallway 3	1860746	DW05	Dust Wipe	02/13/2026	12 x 12	No	None
11223591	HF Bathroom 4	1860747	DW06	Dust Wipe	02/13/2026	12 x 12	No	None
11223592	S Bathroom 4d	1860748	DW07	Dust Wipe	02/13/2026	19 x 1	No	None
11223593	HF Bedroom 5	1860749	DW08	Dust Wipe	02/13/2026	12 x 12	No	None
11223594	S Bedroom 5 D	1860750	DW09	Dust Wipe	02/13/2026	8 x 2.5	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes

Sampled By: Jon Fretenborough

Received By: Peter Tirpak

Received Date: 02/17/2026 08:00

Analyst: Alex Hall

Relinquished By: Elyse Bidle

Relinquished Date: 02/19/2026 04:00

Page 2 of 2

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285748

Project Location : 13725 Dexter104104104, Detroit, MI 48238

AAT Project : 1261801
Sampling Date : 02/17/2026
Date Received : 02/17/2026
Date Analyzed : 02/18/2026
Date Reported 02/19/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11230215	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11230216	DW01	hf living room 1	12	12	1.00	228
11230217	DW02	ws living room 1 A	12	1	0.08	17000
11230218	DW03	hf kitchen 2	12	12	1.00	485
11230219	DW04	ws kitchen 2 A	12	1	0.08	2160
11230220	DW05	hf bedroom 3	12	12	1.00	477
11230221	DW06	hf bathroom 4	12	12	1.00	1850
11230222	DW07	ws bathroom 4 B	12	1	0.08	2690

Analyst Signature



Nathan Ditty

ND = Not Detected, N/A = Not Available, RL = Reporting Limit, Analytical Reporting Limit is 4 ug/sample. A '<' indicates the reported result is below AAT's reporting limit. For true values assume (3) significant figures. AAT internal SOP S205. The method and batch QC are acceptable unless otherwise stated. EPA Regulatory Limits: 5 ug/ft2 (Floors, Carpeted/Uncarpeted), 40 ug/ft2 (Window Sill/Stools), 100 ug/ft2 (Window Trough/Well/Ext Concrete Surfaces). HUD Grantee Regulatory Limits: 10 ug/ft2 (Interior Floors), 40 ug/ft2 (Porch Floors), 100 ug/ft2 (Window Sills), 100 ug/ft2 (Window Troughs). The laboratory operates in accord with ISO 17025 guidelines and holds limited scopes of accreditation under AIHA LAP and NY State DOH ELAP programs. These results are submitted pursuant to AAT, LLC current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. Analytical results relate to the samples as received by the lab. AAT will not assume any liability or responsibility for the manner in which the results are used or interpreted. All Quality Control requirements for the samples this report contains have been met. AAT does not blank correct reported values. Sample data apply only to items analyzed. Results are calculated with wipe dimensions supplied by client. Measurement uncertainty can be provided upon request; Measurement Uncertainty represents only Analytical Uncertainty. Reproduction of this document other than in its entirety is not authorized by AAT, LLC. * = Validated modified method. Samples are stored for 15 days following report date.

AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345



Date Printed: 02/19/2026 AAT Project: 1261801

ACCURATE ANALYTICAL TESTING LLC

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38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter104104104, Detroit, MI 48238

AAT Project : 1261801
Client Project : 285748
Date Reported 02/19/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11230215	FB1	Dust Wipe	02/18/2026	Nathan Ditty
11230216	DW01	Dust Wipe	02/18/2026	Nathan Ditty
11230217	DW02	Dust Wipe	02/18/2026	Nathan Ditty
11230218	DW03	Dust Wipe	02/18/2026	Nathan Ditty
11230219	DW04	Dust Wipe	02/18/2026	Nathan Ditty
11230220	DW05	Dust Wipe	02/18/2026	Nathan Ditty
11230221	DW06	Dust Wipe	02/18/2026	Nathan Ditty
11230222	DW07	Dust Wipe	02/18/2026	Nathan Ditty



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Electronic Chain of Custody

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Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : 1261801

Turn Around: 48 Hours

Project Location: 13725 Dexter104104104, Detroit, MI 48238

Client Job: 285748

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11230215	N/A Field Blank	1861203	FB1	Dust Wipe	02/17/2026	0 x 0	Yes	None
11230216	hf living room 1	1861204	DW01	Dust Wipe	02/17/2026	12 x 12	No	None
11230217	ws living room 1 A	1861205	DW02	Dust Wipe	02/17/2026	12 x 1	No	None
11230218	hf kitchen 2	1861206	DW03	Dust Wipe	02/17/2026	12 x 12	No	None
11230219	ws kitchen 2 A	1861207	DW04	Dust Wipe	02/17/2026	12 x 1	No	None
11230220	hf bedroom 3	1861208	DW05	Dust Wipe	02/17/2026	12 x 12	No	None
11230221	hf bathroom 4	1861209	DW06	Dust Wipe	02/17/2026	12 x 12	No	None
11230222	ws bathroom 4 B	1861210	DW07	Dust Wipe	02/17/2026	12 x 1	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Sampled By: Robert Kerr

Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes



Received By: Peter Tirpak

Received Date: 02/17/2026 08:00



Analyst: Nathan Ditty



Relinquished By: Elyse Bidle

Relinquished Date: 02/19/2026 04:00

Page 2 of 2

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285751

Project Location : 13725 Dexter111111111, Detroit, MI 48238

AAT Project : 1261802
Sampling Date : 02/17/2026
Date Received : 02/17/2026
Date Analyzed : 02/18/2026
Date Reported 02/18/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11230223	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11230224	DW01	hf entry 1	12	12	1.00	178
11230225	DW02	hf kitchen 2	12	12	1.00	180
11230226	DW03	ws kitchen 2 A	12	1	0.08	487
11230227	DW04	hf living room 3	12	12	1.00	26.9
11230228	DW05	ws living room 3 A	12	1	0.08	102
11230229	DW06	hf hallway 4	12	12	1.00	295
11230230	DW07	hf bedroom 5	12	12	1.00	120
11230231	DW08	ws bedroom 5 A W2	12	1	0.08	517
11230232	DW09	hf bedroom 6	12	12	1.00	104
11230233	DW10	ws bedroom 6 A W1	12	1	0.08	157
11230234	DW11	hf bathroom 7	13	12	1.08	1300
11230235	DW12	ws bathroom 7 B	12	1	0.08	982

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345



Date Printed: 02/18/2026 AAT Project: 1261802

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *

Analyst Signature 

Nathan Ditty

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345

Date Printed: 02/18/2026 AAT Project: 1261802

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38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter111111111, Detroit, MI 48238

AAT Project : 1261802
Client Project : 285751
Date Reported 02/18/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11230223	FB1	Dust Wipe	02/18/2026	Nathan Ditty
11230224	DW01	Dust Wipe	02/18/2026	Nathan Ditty
11230225	DW02	Dust Wipe	02/18/2026	Nathan Ditty
11230226	DW03	Dust Wipe	02/18/2026	Nathan Ditty
11230227	DW04	Dust Wipe	02/18/2026	Nathan Ditty
11230228	DW05	Dust Wipe	02/18/2026	Nathan Ditty
11230229	DW06	Dust Wipe	02/18/2026	Nathan Ditty
11230230	DW07	Dust Wipe	02/18/2026	Nathan Ditty
11230231	DW08	Dust Wipe	02/18/2026	Nathan Ditty
11230232	DW09	Dust Wipe	02/18/2026	Nathan Ditty
11230233	DW10	Dust Wipe	02/18/2026	Nathan Ditty
11230234	DW11	Dust Wipe	02/18/2026	Nathan Ditty
11230235	DW12	Dust Wipe	02/18/2026	Nathan Ditty



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Ph: 734-629-8161; Fax: 734-629-8431

Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : **1261802**

Turn Around: 48 Hours

Project Location: 13725 Dexter111111111, Detroit, MI 48238

Client Job: 285751

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11230223	N/A Field Blank	1861132	FB1	Dust Wipe	02/17/2026	0 x 0	Yes	None
11230224	hf entry 1	1861133	DW01	Dust Wipe	02/17/2026	12 x 12	No	None
11230225	hf kitchen 2	1861134	DW02	Dust Wipe	02/17/2026	12 x 12	No	None
11230226	ws kitchen 2 A	1861135	DW03	Dust Wipe	02/17/2026	12 x 1	No	None
11230227	hf living room 3	1861136	DW04	Dust Wipe	02/17/2026	12 x 12	No	None
11230228	ws living room 3 A	1861137	DW05	Dust Wipe	02/17/2026	12 x 1	No	None
11230229	hf hallway 4	1861138	DW06	Dust Wipe	02/17/2026	12 x 12	No	None
11230230	hf bedroom 5	1861139	DW07	Dust Wipe	02/17/2026	12 x 12	No	None
11230231	ws bedroom 5 A W2	1861140	DW08	Dust Wipe	02/17/2026	12 x 1	No	None
11230232	hf bedroom 6	1861141	DW09	Dust Wipe	02/17/2026	12 x 12	No	None
11230233	ws bedroom 6 A W1	1861142	DW10	Dust Wipe	02/17/2026	12 x 1	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11230234	hf bathroom 7	1861143	DW11	Dust Wipe	02/17/2026	13 x 12	No	None
11230235	ws bathroom 7 B	1861144	DW12	Dust Wipe	02/17/2026	12 x 1	No	None



Sampled By: Robert Kerr

Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes



Received By: Peter Tirpak

Received Date: 02/17/2026 08:00



Analyst: Nathan Ditty



Relinquished By: Elyse Bidle

Relinquished Date: 02/18/2026 09:53

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285753

Project Location : 13725 Dexter114114114, Detroit, MI 48238

AAT Project : 1261803
Sampling Date : 02/13/2026
Date Received : 02/18/2026
Date Analyzed : 02/19/2026
Date Reported 02/19/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11230236	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11230237	DW01	hf living 1	12	12	1.00	143
11230238	DW02	a s living 1	21	1	0.15	125
11230239	DW03	hf kitchen 2	12	12	1.00	120
11230240	DW04	b s 1 kitchen 2	21	1	0.15	89.5
11230241	DW05	hf hall 3	12	12	1.00	332
11230242	DW06	hf bath 4	12	12	1.00	1450
11230243	DW07	b s bath 4	16	1	0.11	341
11230244	DW08	hf bed 5	12	12	1.00	123
11230245	DW09	b s bed 5	9	2	0.13	783

Analyst Signature

Tom Hamlin

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345

Date Printed: 02/19/2026 AAT Project: 1261803

ACCURATE ANALYTICAL TESTING LLC

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Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter114114114, Detroit, MI 48238

AAT Project : 1261803
Client Project : 285753
Date Reported 02/19/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11230236	FB1	Dust Wipe	02/19/2026	Tom Hamlin
11230237	DW01	Dust Wipe	02/19/2026	Tom Hamlin
11230238	DW02	Dust Wipe	02/19/2026	Tom Hamlin
11230239	DW03	Dust Wipe	02/19/2026	Tom Hamlin
11230240	DW04	Dust Wipe	02/19/2026	Tom Hamlin
11230241	DW05	Dust Wipe	02/19/2026	Tom Hamlin
11230242	DW06	Dust Wipe	02/19/2026	Tom Hamlin
11230243	DW07	Dust Wipe	02/19/2026	Tom Hamlin
11230244	DW08	Dust Wipe	02/19/2026	Tom Hamlin
11230245	DW09	Dust Wipe	02/19/2026	Tom Hamlin



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : **1261803**

Turn Around: 48 Hours

Project Location: 13725 Dexter114114114, Detroit, MI 48238

Client Job: 285753

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11230236	N/A Field Blank	1861357	FB1	Dust Wipe	02/13/2026	0 x 0	Yes	None
11230237	hf living 1	1861358	DW01	Dust Wipe	02/13/2026	12 x 12	No	None
11230238	a s living 1	1861359	DW02	Dust Wipe	02/13/2026	21 x 1	No	None
11230239	hf kitchen 2	1861360	DW03	Dust Wipe	02/13/2026	12 x 12	No	None
11230240	b s 1 kitchen 2	1861361	DW04	Dust Wipe	02/13/2026	21 x 1	No	None
11230241	hf hall 3	1861362	DW05	Dust Wipe	02/13/2026	12 x 12	No	None
11230242	hf bath 4	1861363	DW06	Dust Wipe	02/13/2026	12 x 12	No	None
11230243	b s bath 4	1861364	DW07	Dust Wipe	02/13/2026	16 x 1	No	None
11230244	hf bed 5	1861365	DW08	Dust Wipe	02/13/2026	12 x 12	No	None
11230245	b s bed 5	1861366	DW09	Dust Wipe	02/13/2026	9 x 2	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Sampled By: Wade Wiltse

Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes



Received By: Peter Tirpak

Received Date: 02/18/2026 08:00



Analyst: Tom Hamlin



Relinquished By: Elyse Bidle

Relinquished Date: 02/19/2026 08:35

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285754

Project Location : 13725 Dexter117117117, Detroit, MI 48238

AAT Project : 1261804
Sampling Date : 02/17/2026
Date Received : 02/17/2026
Date Analyzed : 02/18/2026
Date Reported 02/19/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11230246	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11230247	DW01	hf kitchen 1	12	12	1.00	165
11230248	DW02	ws kitchen 1d	10	2	0.14	157
11230249	DW03	hf living room 2	12	12	1.00	106
11230250	DW04	ws living room 2d	14	1	0.10	354
11230251	DW05	hf hallway 3	12	12	1.00	162
11230252	DW06	hf bedroom 4	12	12	1.00	60.3
11230253	DW07	ws bedroom 4c	12	2.5	0.21	972
11230254	DW08	hf bedroom 5	12	12	1.00	40.8
11230255	DW09	ws bedroom 5c	11.5	2.75	0.22	118
11230256	DW10	hf bathroom 6	12	12	1.00	2220
11230257	DW11	ws bathroom 6c	13	1	0.09	2560

Analyst Signature

Alex Hall

ND = Not Detected, N/A = Not Available, RL = Reporting Limit, Analytical Reporting Limit is 4 ug/sample. A '<' indicates the reported result is below AAT's reporting limit. For true values assume (3) significant figures. AAT internal SOP S205. The method and batch QC are acceptable unless otherwise stated. EPA Regulatory Limits: 5 ug/ft2 (Floors, Carpeted/Uncarpeted), 40 ug/ft2 (Window Sill/Stools), 100 ug/ft2 (Window Trough/Well/Ext Concrete Surfaces). HUD Grantee Regulatory Limits: 10 ug/ft2 (Interior Floors), 40 ug/ft2 (Porch Floors), 100 ug/ft2 (Window Sills), 100 ug/ft2 (Window Troughs). The laboratory operates in accord with ISO 17025 guidelines and holds limited scopes of accreditation under AIHA LAP and NY State DOH ELAP programs. These results are submitted pursuant to AAT, LLC current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. Analytical results relate to the samples as received by the lab. AAT will not assume any liability or responsibility for the manner in which the results are used or interpreted. All Quality Control requirements for the samples this report contains have been met. AAT does not blank correct reported values. Sample data apply only to items analyzed. Results are calculated with wipe dimensions supplied by client. Measurement uncertainty can be provided upon request; Measurement Uncertainty represents only Analytical Uncertainty. Reproduction of this document other than in its entirety is not authorized by AAT, LLC. * = Validated modified method. Samples are stored for 15 days following report date.

AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345

Date Printed: 02/19/2026 AAT Project: 1261804

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

To : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter117117117, Detroit, MI 48238

AAT Project : 1261804
Client Project : 285754
Date Reported 02/19/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11230246	FB1	Dust Wipe	02/18/2026	Alex Hall
11230247	DW01	Dust Wipe	02/18/2026	Alex Hall
11230248	DW02	Dust Wipe	02/18/2026	Alex Hall
11230249	DW03	Dust Wipe	02/18/2026	Alex Hall
11230250	DW04	Dust Wipe	02/18/2026	Alex Hall
11230251	DW05	Dust Wipe	02/18/2026	Alex Hall
11230252	DW06	Dust Wipe	02/18/2026	Alex Hall
11230253	DW07	Dust Wipe	02/18/2026	Alex Hall
11230254	DW08	Dust Wipe	02/18/2026	Alex Hall
11230255	DW09	Dust Wipe	02/18/2026	Alex Hall
11230256	DW10	Dust Wipe	02/18/2026	Alex Hall
11230257	DW11	Dust Wipe	02/18/2026	Alex Hall



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : 1261804

Turn Around: 48 Hours

Project Location: 13725 Dexter117117117, Detroit, MI 48238

Client Job: 285754

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11230246	N/A Field Blank	1861509	FB1	Dust Wipe	02/17/2026	0 x 0	Yes	None
11230247	hf kitchen 1	1861510	DW01	Dust Wipe	02/17/2026	12 x 12	No	None
11230248	ws kitchen 1d	1861511	DW02	Dust Wipe	02/17/2026	10 x 2	No	None
11230249	hf living room 2	1861512	DW03	Dust Wipe	02/17/2026	12 x 12	No	None
11230250	ws living room 2d	1861513	DW04	Dust Wipe	02/17/2026	14 x 1	No	None
11230251	hf hallway 3	1861514	DW05	Dust Wipe	02/17/2026	12 x 12	No	None
11230252	hf bedroom 4	1861515	DW06	Dust Wipe	02/17/2026	12 x 12	No	None
11230253	ws bedroom 4c	1861516	DW07	Dust Wipe	02/17/2026	12 x 2.5	No	None
11230254	hf bedroom 5	1861517	DW08	Dust Wipe	02/17/2026	12 x 12	No	None
11230255	ws bedroom 5c	1861518	DW09	Dust Wipe	02/17/2026	11.5 x 2.75	No	None
11230256	hf bathroom 6	1861519	DW10	Dust Wipe	02/17/2026	12 x 12	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11230257	ws bathroom 6c	1861520	DW11	Dust Wipe	02/17/2026	13 x 1	No	None



Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes

Sampled By: Jon Fretenborough



Received By: Peter Tirpak

Received Date: 02/17/2026 08:00



Analyst: Alex Hall



Relinquished By: Elyse Bidle

Relinquished Date: 02/19/2026 04:00

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285755

Project Location : 13725 Dexter119119119, Detroit, MI 48238

AAT Project : 1261805
Sampling Date : 02/17/2026
Date Received : 02/17/2026
Date Analyzed : 02/18/2026
Date Reported 02/19/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11230258	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11230259	DW01	hf living room 1	12	12	1.00	268
11230260	DW02	ws living room 1 c1	12	1	0.08	4660
11230261	DW03	hf kitchen 2	12	12	1.00	51.7
11230262	DW04	ws kitchen 2c	14	1	0.10	412
11230263	DW05	cf hallway 3	12	12	1.00	244
11230264	DW06	hf bathroom 4	12	12	1.00	1030
11230265	DW07	ws bathroom 4 c	17	1	0.12	1040
11230266	DW08	cf bedroom 5	12	12	1.00	88.9
11230267	DW09	ws bedroom 5c	14	1	0.10	2890

Analyst Signature



Tom Hamlin

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345



Date Printed: 02/19/2026 AAT Project: 1261805

ACCURATE ANALYTICAL TESTING LLC

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Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter119119119, Detroit, MI 48238

AAT Project : 1261805
Client Project : 285755
Date Reported 02/19/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11230258	FB1	Dust Wipe	02/18/2026	Tom Hamlin
11230259	DW01	Dust Wipe	02/18/2026	Tom Hamlin
11230260	DW02	Dust Wipe	02/18/2026	Tom Hamlin
11230261	DW03	Dust Wipe	02/18/2026	Tom Hamlin
11230262	DW04	Dust Wipe	02/18/2026	Tom Hamlin
11230263	DW05	Dust Wipe	02/18/2026	Tom Hamlin
11230264	DW06	Dust Wipe	02/18/2026	Tom Hamlin
11230265	DW07	Dust Wipe	02/18/2026	Tom Hamlin
11230266	DW08	Dust Wipe	02/18/2026	Tom Hamlin
11230267	DW09	Dust Wipe	02/18/2026	Tom Hamlin



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : 1261805

Turn Around: 48 Hours

Project Location: 13725 Dexter119119119, Detroit, MI 48238

Client Job: 285755

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11230258	N/A Field Blank	1861486	FB1	Dust Wipe	02/17/2026	0 x 0	Yes	None
11230259	hf living room 1	1861487	DW01	Dust Wipe	02/17/2026	12 x 12	No	None
11230260	ws living room 1 c1	1861488	DW02	Dust Wipe	02/17/2026	12 x 1	No	None
11230261	hf kitchen 2	1861489	DW03	Dust Wipe	02/17/2026	12 x 12	No	None
11230262	ws kitchen 2c	1861490	DW04	Dust Wipe	02/17/2026	14 x 1	No	None
11230263	cf hallway 3	1861491	DW05	Dust Wipe	02/17/2026	12 x 12	No	None
11230264	hf bathroom 4	1861492	DW06	Dust Wipe	02/17/2026	12 x 12	No	None
11230265	ws bathroom 4 c	1861493	DW07	Dust Wipe	02/17/2026	17 x 1	No	None
11230266	cf bedroom 5	1861494	DW08	Dust Wipe	02/17/2026	12 x 12	No	None
11230267	ws bedroom 5c	1861495	DW09	Dust Wipe	02/17/2026	14 x 1	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Sampled By: Jon Fretenborough

Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes



Received By: Peter Tirpak

Received Date: 02/17/2026 08:00



Analyst: Tom Hamlin



Relinquished By: Elyse Bidle

Relinquished Date: 02/19/2026 04:00

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285756

Project Location : 13725 Dexter120120120, Detroit, MI 48238

AAT Project : 1261806
Sampling Date : 02/13/2026
Date Received : 02/18/2026
Date Analyzed : 02/18/2026
Date Reported 02/20/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11230268	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11230269	DW01	hf living 1	12	12	1.00	227
11230270	DW02	c s living 1	21	1	0.15	203
11230271	DW03	hf kitchen 2	12	12	1.00	137
11230272	DW04	c s kitchen 2	9	3	0.19	391
11230273	DW05	hf hall 3	12	12	1.00	187
11230274	DW06	hf bath 4	12	12	1.00	237
11230275	DW07	c s bath 4	21	1	0.15	617
11230276	DW08	hf bed 5	12	12	1.00	113
11230277	DW09	c s bed 5	9	3	0.19	219

Analyst Signature



Samantha Bailey

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345



Date Printed: 02/20/2026 AAT Project: 1261806

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38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter120120120, Detroit, MI 48238

AAT Project : 1261806
Client Project : 285756
Date Reported 02/20/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11230268	FB1	Dust Wipe	02/18/2026	Samantha Bailey
11230269	DW01	Dust Wipe	02/18/2026	Samantha Bailey
11230270	DW02	Dust Wipe	02/18/2026	Samantha Bailey
11230271	DW03	Dust Wipe	02/18/2026	Samantha Bailey
11230272	DW04	Dust Wipe	02/18/2026	Samantha Bailey
11230273	DW05	Dust Wipe	02/18/2026	Samantha Bailey
11230274	DW06	Dust Wipe	02/18/2026	Samantha Bailey
11230275	DW07	Dust Wipe	02/18/2026	Samantha Bailey
11230276	DW08	Dust Wipe	02/18/2026	Samantha Bailey
11230277	DW09	Dust Wipe	02/18/2026	Samantha Bailey



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Quality Assurance Coordinator

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Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : 1261806

Turn Around: 48 Hours

Project Location: 13725 Dexter120120120, Detroit, MI 48238

Client Job: 285756

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11230268	N/A Field Blank	1861331	FB1	Dust Wipe	02/13/2026	0 x 0	Yes	None
11230269	hf living 1	1861332	DW01	Dust Wipe	02/13/2026	12 x 12	No	None
11230270	c s living 1	1861333	DW02	Dust Wipe	02/13/2026	21 x 1	No	None
11230271	hf kitchen 2	1861334	DW03	Dust Wipe	02/13/2026	12 x 12	No	None
11230272	c s kitchen 2	1861335	DW04	Dust Wipe	02/13/2026	9 x 3	No	None
11230273	hf hall 3	1861336	DW05	Dust Wipe	02/13/2026	12 x 12	No	None
11230274	hf bath 4	1861337	DW06	Dust Wipe	02/13/2026	12 x 12	No	None
11230275	c s bath 4	1861338	DW07	Dust Wipe	02/13/2026	21 x 1	No	None
11230276	hf bed 5	1861339	DW08	Dust Wipe	02/13/2026	12 x 12	No	None
11230277	c s bed 5	1861340	DW09	Dust Wipe	02/13/2026	9 x 3	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes

Sampled By: Wade Wiltse



Received By: Peter Tirpak

Received Date: 02/18/2026 08:00



Analyst: Samantha Bailey



Relinquished By: Elyse Bidle

Relinquished Date: 02/20/2026 04:00

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285757

Project Location : 13725 Dexter121121121, Detroit, MI 48238

AAT Project : 1261807
Sampling Date : 02/17/2026
Date Received : 02/17/2026
Date Analyzed : 02/18/2026
Date Reported 02/19/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11230278	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11230279	DW01	hf kitchen 1	12	12	1.00	227
11230280	DW02	ws kitchen 1 C	13	1	0.09	854
11230281	DW03	hf living room 2	12	12	1.00	3600
11230282	DW04	ws living room 2 C W2	12	1	0.08	332
11230283	DW05	hf bedroom 3	12	12	1.00	225
11230284	DW06	hf bathroom 4	12	12	1.00	239
11230285	DW07	ws bathroom 4 C	12	1	0.08	2150

Analyst Signature

Nathan Ditty

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345



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Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter121121121, Detroit, MI 48238

AAT Project : 1261807
Client Project : 285757
Date Reported 02/19/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11230278	FB1	Dust Wipe	02/18/2026	Nathan Ditty
11230279	DW01	Dust Wipe	02/18/2026	Nathan Ditty
11230280	DW02	Dust Wipe	02/18/2026	Nathan Ditty
11230281	DW03	Dust Wipe	02/18/2026	Nathan Ditty
11230282	DW04	Dust Wipe	02/18/2026	Nathan Ditty
11230283	DW05	Dust Wipe	02/18/2026	Nathan Ditty
11230284	DW06	Dust Wipe	02/18/2026	Nathan Ditty
11230285	DW07	Dust Wipe	02/18/2026	Nathan Ditty



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Quality Assurance Coordinator

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Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : 1261807

Turn Around: 48 Hours

Project Location: 13725 Dexter121121121, Detroit, MI 48238

Client Job: 285757

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11230278	N/A Field Blank	1861211	FB1	Dust Wipe	02/17/2026	0 x 0	Yes	None
11230279	hf kitchen 1	1861212	DW01	Dust Wipe	02/17/2026	12 x 12	No	None
11230280	ws kitchen 1 C	1861213	DW02	Dust Wipe	02/17/2026	13 x 1	No	None
11230281	hf living room 2	1861214	DW03	Dust Wipe	02/17/2026	12 x 12	No	None
11230282	ws living room 2 C W2	1861215	DW04	Dust Wipe	02/17/2026	12 x 1	No	None
11230283	hf bedroom 3	1861216	DW05	Dust Wipe	02/17/2026	12 x 12	No	None
11230284	hf bathroom 4	1861217	DW06	Dust Wipe	02/17/2026	12 x 12	No	None
11230285	ws bathroom 4 C	1861218	DW07	Dust Wipe	02/17/2026	12 x 1	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Sampled By: Robert Kerr

Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes



Received By: Peter Tirpak

Received Date: 02/17/2026 08:00



Analyst: Nathan Ditty



Relinquished By: Elyse Bidle

Relinquished Date: 02/19/2026 04:00

Page 2 of 2

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285758

Project Location : 13725 Dexter201201201, Detroit, MI 48238

AAT Project : 1261808
Sampling Date : 02/17/2026
Date Received : 02/17/2026
Date Analyzed : 02/18/2026
Date Reported 02/19/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11230286	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11230287	DW01	hf living room 1	12	12	1.00	193
11230288	DW02	ws living room 1 a1	17	1	0.12	331
11230289	DW03	hf kitchen 2	12	12	1.00	154
11230290	DW04	ws kitchen 2a	18.5	1	0.13	396
11230291	DW05	hf hallway 3	12	12	1.00	275
11230292	DW06	hf bedroom 4	12	12	1.00	191
11230293	DW07	ws bedroom 4d	14.5	1.5	0.15	352
11230294	DW08	hf bathroom 5	12	12	1.00	4220
11230295	DW09	ws bathroom 5d	15.5	1	0.11	1340

Analyst Signature

Alex Hall

ND = Not Detected, N/A = Not Available, RL = Reporting Limit, Analytical Reporting Limit is 4 ug/sample. A '<' indicates the reported result is below AAT's reporting limit. For true values assume (3) significant figures. AAT internal SOP S205. The method and batch QC are acceptable unless otherwise stated. EPA Regulatory Limits: 5 ug/ft2 (Floors, Carpeted/Uncarpeted), 40 ug/ft2 (Window Sill/Stools), 100 ug/ft2 (Window Trough/Well/Ext Concrete Surfaces). HUD Grantee Regulatory Limits: 10 ug/ft2 (Interior Floors), 40 ug/ft2 (Porch Floors), 100 ug/ft2 (Window Sills), 100 ug/ft2 (Window Troughs). The laboratory operates in accord with ISO 17025 guidelines and holds limited scopes of accreditation under AIHA LAP and NY State DOH ELAP programs. These results are submitted pursuant to AAT, LLC current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. Analytical results relate to the samples as received by the lab. AAT will not assume any liability or responsibility for the manner in which the results are used or interpreted. All Quality Control requirements for the samples this report contains have been met. AAT does not blank correct reported values. Sample data apply only to items analyzed. Results are calculated with wipe dimensions supplied by client. Measurement uncertainty can be provided upon request; Measurement Uncertainty represents only Analytical Uncertainty. Reproduction of this document other than in its entirety is not authorized by AAT, LLC. * = Validated modified method. Samples are stored for 15 days following report date.

AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345

Date Printed: 02/19/2026 AAT Project: 1261808

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

To : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter201201201, Detroit, MI 48238

AAT Project : 1261808
Client Project : 285758
Date Reported 02/19/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11230286	FB1	Dust Wipe	02/18/2026	Alex Hall
11230287	DW01	Dust Wipe	02/18/2026	Alex Hall
11230288	DW02	Dust Wipe	02/18/2026	Alex Hall
11230289	DW03	Dust Wipe	02/18/2026	Alex Hall
11230290	DW04	Dust Wipe	02/18/2026	Alex Hall
11230291	DW05	Dust Wipe	02/18/2026	Alex Hall
11230292	DW06	Dust Wipe	02/18/2026	Alex Hall
11230293	DW07	Dust Wipe	02/18/2026	Alex Hall
11230294	DW08	Dust Wipe	02/18/2026	Alex Hall
11230295	DW09	Dust Wipe	02/18/2026	Alex Hall



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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ACCURATE ANALYTICAL TESTING LLC
30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : 1261808

Turn Around: 48 Hours

Project Location: 13725 Dexter201201201, Detroit, MI 48238

Client Job: 285758

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11230286	N/A Field Blank	1861528	FB1	Dust Wipe	02/17/2026	0 x 0	Yes	None
11230287	hf living room 1	1861529	DW01	Dust Wipe	02/17/2026	12 x 12	No	None
11230288	ws living room 1 a1	1861530	DW02	Dust Wipe	02/17/2026	17 x 1	No	None
11230289	hf kitchen 2	1861531	DW03	Dust Wipe	02/17/2026	12 x 12	No	None
11230290	ws kitchen 2a	1861532	DW04	Dust Wipe	02/17/2026	18.5 x 1	No	None
11230291	hf hallway 3	1861533	DW05	Dust Wipe	02/17/2026	12 x 12	No	None
11230292	hf bedroom 4	1861534	DW06	Dust Wipe	02/17/2026	12 x 12	No	None
11230293	ws bedroom 4d	1861535	DW07	Dust Wipe	02/17/2026	14.5 x 1.5	No	None
11230294	hf bathroom 5	1861536	DW08	Dust Wipe	02/17/2026	12 x 12	No	None
11230295	ws bathroom 5d	1861537	DW09	Dust Wipe	02/17/2026	15.5 x 1	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes

Sampled By: Jon Fretenborough



Received By: Peter Tirpak

Received Date: 02/17/2026 08:00



Analyst: Alex Hall



Relinquished By: Elyse Bidle

Relinquished Date: 02/19/2026 04:00

Page 2 of 2

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285761

Project Location : 13725 Dexter210210210, Detroit, MI 48238

AAT Project : 1261809
Sampling Date : 02/17/2026
Date Received : 02/17/2026
Date Analyzed : 02/18/2026
Date Reported 02/18/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11230296	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11230297	DW01	hf living room 1	12	12	1.00	307
11230298	DW02	ws living room 1 D	12	1	0.08	128
11230299	DW03	hf kitchen 2	12	12	1.00	117
11230300	DW04	ws kitchen 2 D	12	1	0.08	95.2
11230301	DW05	hf hallway 3	12	12	1.00	256
11230302	DW06	hf bathroom 4	12	12	1.00	931
11230303	DW07	ws bathroom 4	12	1	0.08	1300
11230304	DW08	hf bedroom 5	12	12	1.00	161
11230305	DW09	ws bedroom 5 A	12	1	0.08	1180

Analyst Signature



Nathan Ditty

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345



Date Printed: 02/18/2026 AAT Project: 1261809

ACCURATE ANALYTICAL TESTING LLC

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Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

To : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter210210210, Detroit, MI 48238

AAT Project : 1261809
Client Project : 285761
Date Reported 02/18/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11230296	FB1	Dust Wipe	02/18/2026	Nathan Ditty
11230297	DW01	Dust Wipe	02/18/2026	Nathan Ditty
11230298	DW02	Dust Wipe	02/18/2026	Nathan Ditty
11230299	DW03	Dust Wipe	02/18/2026	Nathan Ditty
11230300	DW04	Dust Wipe	02/18/2026	Nathan Ditty
11230301	DW05	Dust Wipe	02/18/2026	Nathan Ditty
11230302	DW06	Dust Wipe	02/18/2026	Nathan Ditty
11230303	DW07	Dust Wipe	02/18/2026	Nathan Ditty
11230304	DW08	Dust Wipe	02/18/2026	Nathan Ditty
11230305	DW09	Dust Wipe	02/18/2026	Nathan Ditty



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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ACCURATE ANALYTICAL TESTING LLC
30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : **1261809**

Turn Around: 48 Hours

Project Location: 13725 Dexter210210210, Detroit, MI 48238

Client Job: 285761

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11230296	N/A Field Blank	1861118	FB1	Dust Wipe	02/17/2026	0 x 0	Yes	None
11230297	hf living room 1	1861119	DW01	Dust Wipe	02/17/2026	12 x 12	No	None
11230298	ws living room 1 D	1861120	DW02	Dust Wipe	02/17/2026	12 x 1	No	None
11230299	hf kitchen 2	1861121	DW03	Dust Wipe	02/17/2026	12 x 12	No	None
11230300	ws kitchen 2 D	1861122	DW04	Dust Wipe	02/17/2026	12 x 1	No	None
11230301	hf hallway 3	1861123	DW05	Dust Wipe	02/17/2026	12 x 12	No	None
11230302	hf bathroom 4	1861124	DW06	Dust Wipe	02/17/2026	12 x 12	No	None
11230303	ws bathroom 4	1861125	DW07	Dust Wipe	02/17/2026	12 x 1	No	None
11230304	hf bedroom 5	1861126	DW08	Dust Wipe	02/17/2026	12 x 12	No	None
11230305	ws bedroom 5 A	1861127	DW09	Dust Wipe	02/17/2026	12 x 1	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Sampled By: Robert Kerr

Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes



Received By: Peter Tirpak

Received Date: 02/17/2026 08:00



Analyst: Nathan Ditty



Relinquished By: Elyse Bidle

Relinquished Date: 02/18/2026 10:03

Page 2 of 2

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285762

Project Location : 13725 Dexter215215215, Detroit, MI 48238

AAT Project : 1261810
Sampling Date : 02/13/2026
Date Received : 02/18/2026
Date Analyzed : 02/18/2026
Date Reported 02/20/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11230306	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11230307	DW01	hf living 1	12	12	1.00	50.1
11230308	DW02	d s living 1	12	12	1.00	14.0
11230309	DW03	hf kitchen 2	12	12	1.00	70.7
11230310	DW04	d s kitchen 2	21	1	0.15	121
11230311	DW05	hf hall 3	12	12	1.00	273
11230312	DW06	hf bath 4	12	12	1.00	1500
11230313	DW07	d s bath 4	21	1	0.15	330
11230314	DW08	hf bed 5	12	12	1.00	33.0
11230315	DW09	d s bed 5	21	1	0.15	69.5

Analyst Signature

Samantha Bailey

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345

Date Printed: 02/20/2026 AAT Project: 1261810

ACCURATE ANALYTICAL TESTING LLC

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To : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter215215215, Detroit, MI 48238

AAT Project : 1261810
Client Project : 285762
Date Reported 02/20/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11230306	FB1	Dust Wipe	02/18/2026	Samantha Bailey
11230307	DW01	Dust Wipe	02/18/2026	Samantha Bailey
11230308	DW02	Dust Wipe	02/18/2026	Samantha Bailey
11230309	DW03	Dust Wipe	02/18/2026	Samantha Bailey
11230310	DW04	Dust Wipe	02/18/2026	Samantha Bailey
11230311	DW05	Dust Wipe	02/18/2026	Samantha Bailey
11230312	DW06	Dust Wipe	02/18/2026	Samantha Bailey
11230313	DW07	Dust Wipe	02/18/2026	Samantha Bailey
11230314	DW08	Dust Wipe	02/18/2026	Samantha Bailey
11230315	DW09	Dust Wipe	02/18/2026	Samantha Bailey



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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ACCURATE ANALYTICAL TESTING LLC
30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : 1261810

Turn Around: 48 Hours

Project Location: 13725 Dexter215215215, Detroit, MI 48238

Client Job: 285762

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11230306	N/A Field Blank	1861346	FB1	Dust Wipe	02/13/2026	0 x 0	Yes	None
11230307	hf living 1	1861347	DW01	Dust Wipe	02/13/2026	12 x 12	No	None
11230308	d s living 1	1861348	DW02	Dust Wipe	02/13/2026	12 x 12	No	None
11230309	hf kitchen 2	1861349	DW03	Dust Wipe	02/13/2026	12 x 12	No	None
11230310	d s kitchen 2	1861350	DW04	Dust Wipe	02/13/2026	21 x 1	No	None
11230311	hf hall 3	1861351	DW05	Dust Wipe	02/13/2026	12 x 12	No	None
11230312	hf bath 4	1861352	DW06	Dust Wipe	02/13/2026	12 x 12	No	None
11230313	d s bath 4	1861353	DW07	Dust Wipe	02/13/2026	21 x 1	No	None
11230314	hf bed 5	1861354	DW08	Dust Wipe	02/13/2026	12 x 12	No	None
11230315	d s bed 5	1861355	DW09	Dust Wipe	02/13/2026	21 x 1	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes

Sampled By: Wade Wiltse



Received By: Peter Tirpak

Received Date: 02/18/2026 08:00



Analyst: Samantha Bailey



Relinquished By: Elyse Bidle

Relinquished Date: 02/20/2026 04:00

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285763

Project Location : 13725 Dexter217217217, Detroit, MI 48238

AAT Project : 1261811
Sampling Date : 02/16/2026
Date Received : 02/18/2026
Date Analyzed : 02/18/2026
Date Reported 02/19/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11230316	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11230317	DW01	hf kitchen 1	12	12	1.00	219
11230318	DW02	d s kitchen 1	9	3	0.19	107
11230319	DW03	hf living 2	12	12	1.00	139
11230320	DW04	d s living 2	9	3	0.19	71.3
11230321	DW05	hf hall 3	12	12	1.00	103
11230322	DW06	hf bed 4	12	12	1.00	178
11230323	DW07	c s bed 4	21	1	0.15	596
11230324	DW08	hf bed 5	12	12	1.00	129
11230325	DW09	c s bed 5	21	1	0.15	331
11230326	DW10	hf bath 6	12	12	1.00	323
11230327	DW11	c s bath 6	21	1	0.15	448

Analyst Signature

Samantha Bailey

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345

Date Printed: 02/19/2026 AAT Project: 1261811

ACCURATE ANALYTICAL TESTING LLC

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38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter217217217, Detroit, MI 48238

AAT Project : 1261811
Client Project : 285763
Date Reported 02/19/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11230316	FB1	Dust Wipe	02/18/2026	Samantha Bailey
11230317	DW01	Dust Wipe	02/18/2026	Samantha Bailey
11230318	DW02	Dust Wipe	02/18/2026	Samantha Bailey
11230319	DW03	Dust Wipe	02/18/2026	Samantha Bailey
11230320	DW04	Dust Wipe	02/18/2026	Samantha Bailey
11230321	DW05	Dust Wipe	02/18/2026	Samantha Bailey
11230322	DW06	Dust Wipe	02/18/2026	Samantha Bailey
11230323	DW07	Dust Wipe	02/18/2026	Samantha Bailey
11230324	DW08	Dust Wipe	02/18/2026	Samantha Bailey
11230325	DW09	Dust Wipe	02/18/2026	Samantha Bailey
11230326	DW10	Dust Wipe	02/18/2026	Samantha Bailey
11230327	DW11	Dust Wipe	02/18/2026	Samantha Bailey

Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Electronic Chain of Custody

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : **1261811**

Turn Around: 48 Hours

Project Location: 13725 Dexter217217217, Detroit, MI 48238

Client Job: 285763

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11230316	N/A Field Blank	1861413	FB1	Dust Wipe	02/16/2026	0 x 0	Yes	None
11230317	hf kitchen 1	1861414	DW01	Dust Wipe	02/16/2026	12 x 12	No	None
11230318	d s kitchen 1	1861415	DW02	Dust Wipe	02/16/2026	9 x 3	No	None
11230319	hf living 2	1861416	DW03	Dust Wipe	02/16/2026	12 x 12	No	None
11230320	d s living 2	1861417	DW04	Dust Wipe	02/16/2026	9 x 3	No	None
11230321	hf hall 3	1861418	DW05	Dust Wipe	02/16/2026	12 x 12	No	None
11230322	hf bed 4	1861419	DW06	Dust Wipe	02/16/2026	12 x 12	No	None
11230323	c s bed 4	1861420	DW07	Dust Wipe	02/16/2026	21 x 1	No	None
11230324	hf bed 5	1861421	DW08	Dust Wipe	02/16/2026	12 x 12	No	None
11230325	c s bed 5	1861422	DW09	Dust Wipe	02/16/2026	21 x 1	No	None
11230326	hf bath 6	1861423	DW10	Dust Wipe	02/16/2026	12 x 12	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11230327	c s bath 6	1861424	DW11	Dust Wipe	02/16/2026	21 x 1	No	None



Sampled By: Wade Wiltse

Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes



Received By: Peter Tirpak

Received Date: 02/18/2026 08:00



Analyst: Samantha Bailey



Relinquished By: Elyse Bidle

Relinquished Date: 02/19/2026 04:00

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285764

Project Location : 13725 Dexter218218218, Detroit, MI 48238

AAT Project : 1261812
Sampling Date : 02/16/2026
Date Received : 02/18/2026
Date Analyzed : 02/18/2026
Date Reported 02/19/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11230328	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11230329	DW01	hf living 1	12	12	1.00	323
11230330	DW02	b s living 1	21	1	0.15	281
11230331	DW03	hf kitchen 2	12	12	1.00	71.3
11230332	DW04	b s kitchen 2	9	3	0.19	61.8
11230333	DW05	hf bed 3	12	12	1.00	155
11230334	DW06	c s bed 3	21	1	0.15	451
11230335	DW07	hf hall 4	12	12	1.00	515
11230336	DW08	hf bath 5	12	12	1.00	363
11230337	DW09	c s bath 5	9	3	0.19	298
11230338	DW10	hf bed 6	12	12	1.00	61.5
11230339	DW11	c s bed 6	9	3	0.19	162

Analyst Signature

Samantha Bailey

ND = Not Detected, N/A = Not Available, RL = Reporting Limit, Analytical Reporting Limit is 4 ug/sample. A '<' indicates the reported result is below AAT's reporting limit. For true values assume (3) significant figures. AAT internal SOP S205. The method and batch QC are acceptable unless otherwise stated. EPA Regulatory Limits: 5 ug/ft2 (Floors, Carpeted/Uncarpeted), 40 ug/ft2 (Window Sill/Stools), 100 ug/ft2 (Window Trough/Well/Ext Concrete Surfaces). HUD Grantee Regulatory Limits: 10 ug/ft2 (Interior Floors), 40 ug/ft2 (Porch Floors), 100 ug/ft2 (Window Sills), 100 ug/ft2 (Window Troughs). The laboratory operates in accord with ISO 17025 guidelines and holds limited scopes of accreditation under AIHA LAP and NY State DOH ELAP programs. These results are submitted pursuant to AAT, LLC current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. Analytical results relate to the samples as received by the lab. AAT will not assume any liability or responsibility for the manner in which the results are used or interpreted. All Quality Control requirements for the samples this report contains have been met. AAT does not blank correct reported values. Sample data apply only to items analyzed. Results are calculated with wipe dimensions supplied by client. Measurement uncertainty can be provided upon request; Measurement Uncertainty represents only Analytical Uncertainty. Reproduction of this document other than in its entirety is not authorized by AAT, LLC. * = Validated modified method. Samples are stored for 15 days following report date.

AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345

Date Printed: 02/19/2026 AAT Project: 1261812

ACCURATE ANALYTICAL TESTING LLC

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Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter218218218, Detroit, MI 48238

AAT Project : 1261812
Client Project : 285764
Date Reported 02/19/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11230328	FB1	Dust Wipe	02/18/2026	Samantha Bailey
11230329	DW01	Dust Wipe	02/18/2026	Samantha Bailey
11230330	DW02	Dust Wipe	02/18/2026	Samantha Bailey
11230331	DW03	Dust Wipe	02/18/2026	Samantha Bailey
11230332	DW04	Dust Wipe	02/18/2026	Samantha Bailey
11230333	DW05	Dust Wipe	02/18/2026	Samantha Bailey
11230334	DW06	Dust Wipe	02/18/2026	Samantha Bailey
11230335	DW07	Dust Wipe	02/18/2026	Samantha Bailey
11230336	DW08	Dust Wipe	02/18/2026	Samantha Bailey
11230337	DW09	Dust Wipe	02/18/2026	Samantha Bailey
11230338	DW10	Dust Wipe	02/18/2026	Samantha Bailey
11230339	DW11	Dust Wipe	02/18/2026	Samantha Bailey

Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Submitting Company :

Environmental Testing and Consulting R
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Romulus, MI - 48174

AAT Project : **1261812**

Turn Around: 48 Hours

Project Location: 13725 Dexter218218218, Detroit, MI 48238

Client Job: 285764

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11230328	N/A Field Blank	1861425	FB1	Dust Wipe	02/16/2026	0 x 0	Yes	None
11230329	hf living 1	1861426	DW01	Dust Wipe	02/16/2026	12 x 12	No	None
11230330	b s living 1	1861427	DW02	Dust Wipe	02/16/2026	21 x 1	No	None
11230331	hf kitchen 2	1861428	DW03	Dust Wipe	02/16/2026	12 x 12	No	None
11230332	b s kitchen 2	1861429	DW04	Dust Wipe	02/16/2026	9 x 3	No	None
11230333	hf bed 3	1861430	DW05	Dust Wipe	02/16/2026	12 x 12	No	None
11230334	c s bed 3	1861431	DW06	Dust Wipe	02/16/2026	21 x 1	No	None
11230335	hf hall 4	1861432	DW07	Dust Wipe	02/16/2026	12 x 12	No	None
11230336	hf bath 5	1861433	DW08	Dust Wipe	02/16/2026	12 x 12	No	None
11230337	c s bath 5	1861434	DW09	Dust Wipe	02/16/2026	9 x 3	No	None
11230338	hf bed 6	1861435	DW10	Dust Wipe	02/16/2026	12 x 12	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11230339	c s bed 6	1861436	DW11	Dust Wipe	02/16/2026	9 x 3	No	None



Sampled By: Wade Wiltse

Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes



Received By: Peter Tirpak

Received Date: 02/18/2026 08:00



Analyst: Samantha Bailey



Relinquished By: Elyse Bidle

Relinquished Date: 02/19/2026 04:00

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285765

Project Location : 13725 Dexter220220220, Detroit, MI 48238

AAT Project : 1261813
Sampling Date : 02/13/2026
Date Received : 02/18/2026
Date Analyzed : 02/18/2026
Date Reported 02/20/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11230340	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11230341	DW01	hf living 1	12	12	1.00	244
11230342	DW02	c s living 1	21	1	0.15	160
11230343	DW03	hf kitchen 2	12	12	1.00	142
11230344	DW04	c s kitchen 2	21	1	0.15	72.6
11230345	DW05	hf hall 3	12	12	1.00	339
11230346	DW06	hf bath 4	12	12	1.00	2680
11230347	DW07	c s bath 4	21	1	0.15	311
11230348	DW08	hf bed 5	12	12	1.00	214
11230349	DW09	c s bed 5	21	1	0.15	168

Analyst Signature



Samantha Bailey

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345



Date Printed: 02/20/2026 AAT Project: 1261813

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38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter220220220, Detroit, MI 48238

AAT Project : 1261813
Client Project : 285765
Date Reported 02/20/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11230340	FB1	Dust Wipe	02/18/2026	Samantha Bailey
11230341	DW01	Dust Wipe	02/18/2026	Samantha Bailey
11230342	DW02	Dust Wipe	02/18/2026	Samantha Bailey
11230343	DW03	Dust Wipe	02/18/2026	Samantha Bailey
11230344	DW04	Dust Wipe	02/18/2026	Samantha Bailey
11230345	DW05	Dust Wipe	02/18/2026	Samantha Bailey
11230346	DW06	Dust Wipe	02/18/2026	Samantha Bailey
11230347	DW07	Dust Wipe	02/18/2026	Samantha Bailey
11230348	DW08	Dust Wipe	02/18/2026	Samantha Bailey
11230349	DW09	Dust Wipe	02/18/2026	Samantha Bailey



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : 1261813

Turn Around: 48 Hours

Project Location: 13725 Dexter220220220, Detroit, MI 48238

Client Job: 285765

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11230340	N/A Field Blank	1861283	FB1	Dust Wipe	02/13/2026	0 x 0	Yes	None
11230341	hf living 1	1861284	DW01	Dust Wipe	02/13/2026	12 x 12	No	None
11230342	c s living 1	1861285	DW02	Dust Wipe	02/13/2026	21 x 1	No	None
11230343	hf kitchen 2	1861286	DW03	Dust Wipe	02/13/2026	12 x 12	No	None
11230344	c s kitchen 2	1861287	DW04	Dust Wipe	02/13/2026	21 x 1	No	None
11230345	hf hall 3	1861288	DW05	Dust Wipe	02/13/2026	12 x 12	No	None
11230346	hf bath 4	1861289	DW06	Dust Wipe	02/13/2026	12 x 12	No	None
11230347	c s bath 4	1861290	DW07	Dust Wipe	02/13/2026	21 x 1	No	None
11230348	hf bed 5	1861291	DW08	Dust Wipe	02/13/2026	12 x 12	No	None
11230349	c s bed 5	1861292	DW09	Dust Wipe	02/13/2026	21 x 1	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes

Sampled By: Wade Wiltse



Received By: Peter Tirpak

Received Date: 02/18/2026 08:00



Analyst: Samantha Bailey



Relinquished By: Elyse Bidle

Relinquished Date: 02/20/2026 04:00

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285767

Project Location : 13725 Dexter303303303, Detroit, MI 48238

AAT Project : 1261814
Sampling Date : 02/13/2026
Date Received : 02/18/2026
Date Analyzed : 02/19/2026
Date Reported 02/19/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11230350	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11230351	DW01	hf living 1	12	12	1.00	334
11230352	DW02	a s living 1	9	3	0.19	647
11230353	DW03	hf kitchen 2	12	12	1.00	107
11230354	DW04	a s kitchen 2	9	3	0.19	630
11230355	DW05	hf hall 3	12	12	1.00	184
11230356	DW06	hf bath 4	12	12	1.00	258
11230357	DW07	d s bath 4	21	1	0.15	502

Analyst Signature



Tom Hamlin

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345



Date Printed: 02/19/2026 AAT Project: 1261814

ACCURATE ANALYTICAL TESTING LLC

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38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter303303303, Detroit, MI 48238

AAT Project : 1261814
Client Project : 285767
Date Reported 02/19/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11230350	FB1	Dust Wipe	02/19/2026	Tom Hamlin
11230351	DW01	Dust Wipe	02/19/2026	Tom Hamlin
11230352	DW02	Dust Wipe	02/19/2026	Tom Hamlin
11230353	DW03	Dust Wipe	02/19/2026	Tom Hamlin
11230354	DW04	Dust Wipe	02/19/2026	Tom Hamlin
11230355	DW05	Dust Wipe	02/19/2026	Tom Hamlin
11230356	DW06	Dust Wipe	02/19/2026	Tom Hamlin
11230357	DW07	Dust Wipe	02/19/2026	Tom Hamlin



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Quality Assurance Coordinator

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Electronic Chain of Custody

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Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : **1261814**

Turn Around: 48 Hours

Project Location: 13725 Dexter303303303, Detroit, MI 48238

Client Job: 285767

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11230350	N/A Field Blank	1861270	FB1	Dust Wipe	02/13/2026	0 x 0	Yes	None
11230351	hf living 1	1861271	DW01	Dust Wipe	02/13/2026	12 x 12	No	None
11230352	a s living 1	1861272	DW02	Dust Wipe	02/13/2026	9 x 3	No	None
11230353	hf kitchen 2	1861273	DW03	Dust Wipe	02/13/2026	12 x 12	No	None
11230354	a s kitchen 2	1861274	DW04	Dust Wipe	02/13/2026	9 x 3	No	None
11230355	hf hall 3	1861275	DW05	Dust Wipe	02/13/2026	12 x 12	No	None
11230356	hf bath 4	1861276	DW06	Dust Wipe	02/13/2026	12 x 12	No	None
11230357	d s bath 4	1861277	DW07	Dust Wipe	02/13/2026	21 x 1	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes

Sampled By: Wade Wiltse



Received By: Peter Tirpak

Received Date: 02/18/2026 08:00



Analyst: Tom Hamlin



Relinquished By: Elyse Bidle

Relinquished Date: 02/19/2026 08:20

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
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Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285768

Project Location : 13725 Dexter305305305, Detroit, MI 48238

AAT Project : 1261815
Sampling Date : 02/17/2026
Date Received : 02/17/2026
Date Analyzed : 02/18/2026
Date Reported 02/18/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11230358	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11230359	DW01	hf kitchen 1	12	12	1.00	102
11230360	DW02	ws kitchen 1 A	13	1	0.09	377
11230361	DW03	hf living room 2	12	12	1.00	38.6
11230362	DW04	ws living room 2 A	10	4	0.28	354
11230363	DW05	hf bedroom 3	12	12	1.00	355
11230364	DW06	hf bathroom 4	12	12	1.00	1020
11230365	DW07	ws bathroom 4 A	12	1	0.08	664

Analyst Signature



Nathan Ditty

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345



Date Printed: 02/18/2026 AAT Project: 1261815

ACCURATE ANALYTICAL TESTING LLC

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Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter305305305, Detroit, MI 48238

AAT Project : 1261815
Client Project : 285768
Date Reported 02/18/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11230358	FB1	Dust Wipe	02/18/2026	Nathan Ditty
11230359	DW01	Dust Wipe	02/18/2026	Nathan Ditty
11230360	DW02	Dust Wipe	02/18/2026	Nathan Ditty
11230361	DW03	Dust Wipe	02/18/2026	Nathan Ditty
11230362	DW04	Dust Wipe	02/18/2026	Nathan Ditty
11230363	DW05	Dust Wipe	02/18/2026	Nathan Ditty
11230364	DW06	Dust Wipe	02/18/2026	Nathan Ditty
11230365	DW07	Dust Wipe	02/18/2026	Nathan Ditty



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Electronic Chain of Custody

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : **1261815**

Turn Around: 48 Hours

Project Location: 13725 Dexter305305305, Detroit, MI 48238

Client Job: 285768

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11230358	N/A Field Blank	1861109	FB1	Dust Wipe	02/17/2026	0 x 0	Yes	None
11230359	hf kitchen 1	1861110	DW01	Dust Wipe	02/17/2026	12 x 12	No	None
11230360	ws kitchen 1 A	1861111	DW02	Dust Wipe	02/17/2026	13 x 1	No	None
11230361	hf living room 2	1861112	DW03	Dust Wipe	02/17/2026	12 x 12	No	None
11230362	ws living room 2 A	1861113	DW04	Dust Wipe	02/17/2026	10 x 4	No	None
11230363	hf bedroom 3	1861114	DW05	Dust Wipe	02/17/2026	12 x 12	No	None
11230364	hf bathroom 4	1861115	DW06	Dust Wipe	02/17/2026	12 x 12	No	None
11230365	ws bathroom 4 A	1861116	DW07	Dust Wipe	02/17/2026	12 x 1	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Sampled By: Robert Kerr

Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes



Received By: Peter Tirpak

Received Date: 02/17/2026 08:00



Analyst: Nathan Ditty



Relinquished By: Elyse Bidle

Relinquished Date: 02/18/2026 10:03

Page 2 of 2

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285769

Project Location : 13725 Dexter307307307, Detroit, MI 48238

AAT Project : 1261816
Sampling Date : 02/17/2026
Date Received : 02/19/2026
Date Analyzed : 02/20/2026
Date Reported 02/23/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11230366	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11230367	DW01	bedroom 1 hf	12	12	1.00	97.3
11230368	DW02	ws bedroom 1 B	12	1.25	0.10	838
11230369	DW03	hf hallway 2	12	12	1.00	533
11230370	DW04	bathroom 3 hf	12	12	1.00	902
11230371	DW05	ws bathroom 3 B	12	1	0.08	326
11230372	DW06	hf living room 4	12	12	1.00	13.7
11230373	DW07	ws living room 4 A	16	1.5	0.17	435
11230374	DW08	hf kitchen 5	12	12	1.00	595
11230375	DW09	ws kitchen 5 A	14	1.25	0.12	418

Analyst Signature

Bryan Maxwell

ND = Not Detected, N/A = Not Available, RL = Reporting Limit, Analytical Reporting Limit is 4 ug/sample. A '<' indicates the reported result is below AAT's reporting limit. For true values assume (3) significant figures. AAT internal SOP S205. The method and batch QC are acceptable unless otherwise stated. EPA Regulatory Limits: 5 ug/ft2 (Floors, Carpeted/Uncarpeted), 40 ug/ft2 (Window Sill/Stools), 100 ug/ft2 (Window Trough/Well/Ext Concrete Surfaces). HUD Grantee Regulatory Limits: 10 ug/ft2 (Interior Floors), 40 ug/ft2 (Porch Floors), 100 ug/ft2 (Window Sills), 100 ug/ft2 (Window Troughs). The laboratory operates in accord with ISO 17025 guidelines and holds limited scopes of accreditation under AIHA LAP and NY State DOH ELAP programs. These results are submitted pursuant to AAT, LLC current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. Analytical results relate to the samples as received by the lab. AAT will not assume any liability or responsibility for the manner in which the results are used or interpreted. All Quality Control requirements for the samples this report contains have been met. AAT does not blank correct reported values. Sample data apply only to items analyzed. Results are calculated with wipe dimensions supplied by client. Measurement uncertainty can be provided upon request; Measurement Uncertainty represents only Analytical Uncertainty. Reproduction of this document other than in its entirety is not authorized by AAT, LLC. * = Validated modified method. Samples are stored for 15 days following report date.

AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345

Date Printed: 02/23/2026 AAT Project: 1261816

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

To : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter307307307, Detroit, MI 48238

AAT Project : 1261816
Client Project : 285769
Date Reported 02/23/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11230366	FB1	Dust Wipe	02/20/2026	Bryan Maxwell
11230367	DW01	Dust Wipe	02/20/2026	Bryan Maxwell
11230368	DW02	Dust Wipe	02/20/2026	Bryan Maxwell
11230369	DW03	Dust Wipe	02/20/2026	Bryan Maxwell
11230370	DW04	Dust Wipe	02/20/2026	Bryan Maxwell
11230371	DW05	Dust Wipe	02/20/2026	Bryan Maxwell
11230372	DW06	Dust Wipe	02/20/2026	Bryan Maxwell
11230373	DW07	Dust Wipe	02/20/2026	Bryan Maxwell
11230374	DW08	Dust Wipe	02/20/2026	Bryan Maxwell
11230375	DW09	Dust Wipe	02/20/2026	Bryan Maxwell



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Ph: 734-629-8161; Fax: 734-629-8431

Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : 1261816

Turn Around: 48 Hours

Project Location: 13725 Dexter307307307, Detroit, MI 48238

Client Job: 285769

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11230366	N/A Field Blank	1861080	FB1	Dust Wipe	02/17/2026	0 x 0	Yes	None
11230367	bedroom 1 hf	1861081	DW01	Dust Wipe	02/17/2026	12 x 12	No	None
11230368	ws bedroom 1 B	1861082	DW02	Dust Wipe	02/17/2026	12 x 1.25	No	None
11230369	hf hallway 2	1861083	DW03	Dust Wipe	02/17/2026	12 x 12	No	None
11230370	bathroom 3 hf	1861084	DW04	Dust Wipe	02/17/2026	12 x 12	No	None
11230371	ws bathroom 3 B	1861085	DW05	Dust Wipe	02/17/2026	12 x 1	No	None
11230372	hf living room 4	1861086	DW06	Dust Wipe	02/17/2026	12 x 12	No	None
11230373	ws living room 4 A	1861087	DW07	Dust Wipe	02/17/2026	16 x 1.5	No	None
11230374	hf kitchen 5	1861088	DW08	Dust Wipe	02/17/2026	12 x 12	No	None
11230375	ws kitchen 5 A	1861089	DW09	Dust Wipe	02/17/2026	14 x 1.25	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Sampled By: Robert Kerr

Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes



Received By: Peter Tirpak

Received Date: 02/19/2026 08:00



Analyst: Bryan Maxwell



Relinquished By: Elyse Bidle

Relinquished Date: 02/23/2026 04:00

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285770

Project Location : 13725 Dexter309309309, Detroit, MI 48238

AAT Project : 1261817
Sampling Date : 02/17/2026
Date Received : 02/17/2026
Date Analyzed : 02/18/2026
Date Reported 02/18/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11230376	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11230377	DW01	hf bedroom 1	12	12	1.00	109
11230378	DW02	ws bedroom 1	12	1	0.08	219
11230379	DW03	hf hallway 2	12	12	1.00	207
11230380	DW04	hf bathroom 3	12	12	1.00	7410
11230381	DW05	ws bathroom 3	12	1	0.08	1040
11230382	DW06	hf living romm 4	12	12	1.00	207
11230383	DW07	ws living room 4 A	12	1.25	0.10	151
11230384	DW08	hf kitchen 5	12	12	1.00	136
11230385	DW09	ws kitchen 5 A	12	1	0.08	181

Analyst Signature



Nathan Ditty

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Date Printed: 02/18/2026 AAT Project: 1261817

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

To : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter309309309, Detroit, MI 48238

AAT Project : 1261817
Client Project : 285770
Date Reported 02/18/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11230376	FB1	Dust Wipe	02/18/2026	Nathan Ditty
11230377	DW01	Dust Wipe	02/18/2026	Nathan Ditty
11230378	DW02	Dust Wipe	02/18/2026	Nathan Ditty
11230379	DW03	Dust Wipe	02/18/2026	Nathan Ditty
11230380	DW04	Dust Wipe	02/18/2026	Nathan Ditty
11230381	DW05	Dust Wipe	02/18/2026	Nathan Ditty
11230382	DW06	Dust Wipe	02/18/2026	Nathan Ditty
11230383	DW07	Dust Wipe	02/18/2026	Nathan Ditty
11230384	DW08	Dust Wipe	02/18/2026	Nathan Ditty
11230385	DW09	Dust Wipe	02/18/2026	Nathan Ditty



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Quality Assurance Coordinator

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Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : **1261817**

Turn Around: 48 Hours

Project Location: 13725 Dexter309309309, Detroit, MI 48238

Client Job: 285770

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11230376	N/A Field Blank	1861070	FB1	Dust Wipe	02/17/2026	0 x 0	Yes	None
11230377	hf bedroom 1	1861071	DW01	Dust Wipe	02/17/2026	12 x 12	No	None
11230378	ws bedroom 1	1861072	DW02	Dust Wipe	02/17/2026	12 x 1	No	None
11230379	hf hallway 2	1861073	DW03	Dust Wipe	02/17/2026	12 x 12	No	None
11230380	hf bathroom 3	1861074	DW04	Dust Wipe	02/17/2026	12 x 12	No	None
11230381	ws bathroom 3	1861075	DW05	Dust Wipe	02/17/2026	12 x 1	No	None
11230382	hf living romm 4	1861076	DW06	Dust Wipe	02/17/2026	12 x 12	No	None
11230383	ws living room 4 A	1861077	DW07	Dust Wipe	02/17/2026	12 x 1.25	No	None
11230384	hf kitchen 5	1861078	DW08	Dust Wipe	02/17/2026	12 x 12	No	None
11230385	ws kitchen 5 A	1861079	DW09	Dust Wipe	02/17/2026	12 x 1	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Sampled By: Robert Kerr

Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes



Received By: Peter Tirpak

Received Date: 02/17/2026 08:00



Analyst: Nathan Ditty



Relinquished By: Elyse Bidle

Relinquished Date: 02/18/2026 09:58

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285771

Project Location : 13725 Dexter314314314, Detroit, MI 48238

AAT Project : 1261818
Sampling Date : 02/16/2026
Date Received : 02/18/2026
Date Analyzed : 02/18/2026
Date Reported 02/20/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11230386	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11230387	DW01	hf living 1	12	12	1.00	82.0
11230388	DW02	a s living 1	21	1	0.15	114
11230389	DW03	hf kitchen 2	12	12	1.00	268
11230390	DW04	b s kitchen 2	21	1	0.15	74.5
11230391	DW05	hf hall 3	12	12	1.00	2990
11230392	DW06	hf bath 4	12	12	1.00	1350
11230393	DW07	b s bath 4	21	1	0.15	397
11230394	DW08	hf bed 5	12	12	1.00	308
11230395	DW09	b s bed 5	9	3	0.19	266

Analyst Signature



Samantha Bailey

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345



Date Printed: 02/20/2026 AAT Project: 1261818

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
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Ph: 734-629-8161; Fax: 734-629-8431

To : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter314314314, Detroit, MI 48238

AAT Project : 1261818
Client Project : 285771
Date Reported 02/20/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11230386	FB1	Dust Wipe	02/18/2026	Samantha Bailey
11230387	DW01	Dust Wipe	02/18/2026	Samantha Bailey
11230388	DW02	Dust Wipe	02/18/2026	Samantha Bailey
11230389	DW03	Dust Wipe	02/18/2026	Samantha Bailey
11230390	DW04	Dust Wipe	02/18/2026	Samantha Bailey
11230391	DW05	Dust Wipe	02/18/2026	Samantha Bailey
11230392	DW06	Dust Wipe	02/18/2026	Samantha Bailey
11230393	DW07	Dust Wipe	02/18/2026	Samantha Bailey
11230394	DW08	Dust Wipe	02/18/2026	Samantha Bailey
11230395	DW09	Dust Wipe	02/18/2026	Samantha Bailey



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : 1261818

Turn Around: 48 Hours

Project Location: 13725 Dexter314314314, Detroit, MI 48238

Client Job: 285771

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11230386	N/A Field Blank	1861403	FB1	Dust Wipe	02/16/2026	0 x 0	Yes	None
11230387	hf living 1	1861404	DW01	Dust Wipe	02/16/2026	12 x 12	No	None
11230388	a s living 1	1861405	DW02	Dust Wipe	02/16/2026	21 x 1	No	None
11230389	hf kitchen 2	1861406	DW03	Dust Wipe	02/16/2026	12 x 12	No	None
11230390	b s kitchen 2	1861407	DW04	Dust Wipe	02/16/2026	21 x 1	No	None
11230391	hf hall 3	1861408	DW05	Dust Wipe	02/16/2026	12 x 12	No	None
11230392	hf bath 4	1861409	DW06	Dust Wipe	02/16/2026	12 x 12	No	None
11230393	b s bath 4	1861410	DW07	Dust Wipe	02/16/2026	21 x 1	No	None
11230394	hf bed 5	1861411	DW08	Dust Wipe	02/16/2026	12 x 12	No	None
11230395	b s bed 5	1861412	DW09	Dust Wipe	02/16/2026	9 x 3	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes

Sampled By: Wade Wiltse



Received By: Peter Tirpak

Received Date: 02/18/2026 08:00



Analyst: Samantha Bailey



Relinquished By: Elyse Bidle

Relinquished Date: 02/20/2026 04:00

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285775

Project Location : 13725 Dexter321321321, Detroit, MI 48238

AAT Project : 1261819
Sampling Date : 02/17/2026
Date Received : 02/17/2026
Date Analyzed : 02/18/2026
Date Reported 02/19/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11230396	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11230397	DW01	hf kitchen 1	12	12	1.00	137
11230398	DW02	ws kitchen 1 C	13	1	0.09	1860
11230399	DW03	hf living room 2	12	12	1.00	182
11230400	DW04	ws living room 2 C W2	12	1	0.08	3240
11230401	DW05	hf bedroom 3	12	12	1.00	41.3
11230402	DW06	hf bathroom 4	12	12	1.00	81.7
11230403	DW07	ws bathroom 4 C	12	1	0.08	2770

Analyst Signature

Alex Hall

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

To : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter321321321, Detroit, MI 48238

AAT Project : 1261819
Client Project : 285775
Date Reported 02/19/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11230396	FB1	Dust Wipe	02/18/2026	Alex Hall
11230397	DW01	Dust Wipe	02/18/2026	Alex Hall
11230398	DW02	Dust Wipe	02/18/2026	Alex Hall
11230399	DW03	Dust Wipe	02/18/2026	Alex Hall
11230400	DW04	Dust Wipe	02/18/2026	Alex Hall
11230401	DW05	Dust Wipe	02/18/2026	Alex Hall
11230402	DW06	Dust Wipe	02/18/2026	Alex Hall
11230403	DW07	Dust Wipe	02/18/2026	Alex Hall



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Electronic Chain of Custody

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : 1261819

Turn Around: 48 Hours

Project Location: 13725 Dexter321321321, Detroit, MI 48238

Client Job: 285775

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11230396	N/A Field Blank	1861219	FB1	Dust Wipe	02/17/2026	0 x 0	Yes	None
11230397	hf kitchen 1	1861220	DW01	Dust Wipe	02/17/2026	12 x 12	No	None
11230398	ws kitchen 1 C	1861221	DW02	Dust Wipe	02/17/2026	13 x 1	No	None
11230399	hf living room 2	1861222	DW03	Dust Wipe	02/17/2026	12 x 12	No	None
11230400	ws living room 2 C W2	1861223	DW04	Dust Wipe	02/17/2026	12 x 1	No	None
11230401	hf bedroom 3	1861224	DW05	Dust Wipe	02/17/2026	12 x 12	No	None
11230402	hf bathroom 4	1861225	DW06	Dust Wipe	02/17/2026	12 x 12	No	None
11230403	ws bathroom 4 C	1861226	DW07	Dust Wipe	02/17/2026	12 x 1	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Sampled By: Robert Kerr

Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes



Received By: Peter Tirpak

Received Date: 02/17/2026 08:00



Analyst: Alex Hall



Relinquished By: Elyse Bidle

Relinquished Date: 02/19/2026 04:00

Page 2 of 2

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285787

Project Location : 13725 Dexter107107107, Detroit, MI 48238

AAT Project : 1261821
Sampling Date : 02/17/2026
Date Received : 02/17/2026
Date Analyzed : 02/18/2026
Date Reported 02/19/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11230404	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11230405	DW01	hf bedroom 1	12	12	1.00	98.6
11230406	DW02	ws bedroom 1b	13	2.25	0.20	110
11230407	DW03	hf hallway 2	12	12	1.00	348
11230408	DW04	hf bathroom 3	12	12	1.00	1300
11230409	DW05	ws bathroom 3b	12.5	1	0.09	726
11230410	DW06	hf living room 4	12	12	1.00	64.6
11230411	DW07	ws living room 4 a	12	1.5	0.13	364
11230412	DW08	hf kitchen 5	12	12	1.00	120
11230413	DW09	ws kitchen 5a	13.5	1	0.09	305

Analyst Signature



Tom Hamlin

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345



Date Printed: 02/19/2026 AAT Project: 1261821

ACCURATE ANALYTICAL TESTING LLC

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Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter107107107, Detroit, MI 48238

AAT Project : 1261821
Client Project : 285787
Date Reported 02/19/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11230404	FB1	Dust Wipe	02/18/2026	Tom Hamlin
11230405	DW01	Dust Wipe	02/18/2026	Tom Hamlin
11230406	DW02	Dust Wipe	02/18/2026	Tom Hamlin
11230407	DW03	Dust Wipe	02/18/2026	Tom Hamlin
11230408	DW04	Dust Wipe	02/18/2026	Tom Hamlin
11230409	DW05	Dust Wipe	02/18/2026	Tom Hamlin
11230410	DW06	Dust Wipe	02/18/2026	Tom Hamlin
11230411	DW07	Dust Wipe	02/18/2026	Tom Hamlin
11230412	DW08	Dust Wipe	02/18/2026	Tom Hamlin
11230413	DW09	Dust Wipe	02/18/2026	Tom Hamlin



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Electronic Chain of Custody

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Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : 1261821

Turn Around: 48 Hours

Project Location: 13725 Dexter107107107, Detroit, MI 48238

Client Job: 285787

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11230404	N/A Field Blank	1861497	FB1	Dust Wipe	02/17/2026	0 x 0	Yes	None
11230405	hf bedroom 1	1861498	DW01	Dust Wipe	02/17/2026	12 x 12	No	None
11230406	ws bedroom 1b	1861499	DW02	Dust Wipe	02/17/2026	13 x 2.25	No	None
11230407	hf hallway 2	1861500	DW03	Dust Wipe	02/17/2026	12 x 12	No	None
11230408	hf bathroom 3	1861501	DW04	Dust Wipe	02/17/2026	12 x 12	No	None
11230409	ws bathroom 3b	1861502	DW05	Dust Wipe	02/17/2026	12.5 x 1	No	None
11230410	hf living room 4	1861503	DW06	Dust Wipe	02/17/2026	12 x 12	No	None
11230411	ws living room 4 a	1861504	DW07	Dust Wipe	02/17/2026	12 x 1.5	No	None
11230412	hf kitchen 5	1861505	DW08	Dust Wipe	02/17/2026	12 x 12	No	None
11230413	ws kitchen 5a	1861506	DW09	Dust Wipe	02/17/2026	13.5 x 1	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis



Sampled By: Jon Fretenborough

Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes



Received By: Peter Tirpak

Received Date: 02/17/2026 08:00



Analyst: Tom Hamlin



Relinquished By: Elyse Bidle

Relinquished Date: 02/19/2026 04:00

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285788

Project Location : 13725 Dexter112112112, Detroit, MI 48238

AAT Project : 1261822
Sampling Date : 02/16/2026
Date Received : 02/18/2026
Date Analyzed : 02/18/2026
Date Reported 02/19/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11230414	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11230415	DW01	hf hall 1	12	12	1.00	540
11230416	DW02	hf living 2	12	12	1.00	277
11230417	DW03	a s living 2	16	1	0.11	169
11230418	DW04	hf kitchen 3	12	12	1.00	55.6
11230419	DW05	a s kitchen 3	16	1	0.11	78.8
11230420	DW06	hf hall 4	12	12	1.00	726
11230421	DW07	hf bed 5	12	12	1.00	174
11230422	DW08	a s bed 5	16	1	0.11	483
11230423	DW09	hf bed 6	12	12	1.00	168
11230424	DW10	a s bed 6	16	1	0.11	744
11230425	DW11	hf bath 7	12	12	1.00	3530
11230426	DW12	d s bath 7	16	1	0.11	1110

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345



Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *

Analyst Signature 

Samantha Bailey

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345

Date Printed: 02/19/2026 AAT Project: 1261822

ACCURATE ANALYTICAL TESTING LLC

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Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter112112112, Detroit, MI 48238

AAT Project : 1261822
Client Project : 285788
Date Reported 02/19/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11230414	FB1	Dust Wipe	02/18/2026	Samantha Bailey
11230415	DW01	Dust Wipe	02/18/2026	Samantha Bailey
11230416	DW02	Dust Wipe	02/18/2026	Samantha Bailey
11230417	DW03	Dust Wipe	02/18/2026	Samantha Bailey
11230418	DW04	Dust Wipe	02/18/2026	Samantha Bailey
11230419	DW05	Dust Wipe	02/18/2026	Samantha Bailey
11230420	DW06	Dust Wipe	02/18/2026	Samantha Bailey
11230421	DW07	Dust Wipe	02/18/2026	Samantha Bailey
11230422	DW08	Dust Wipe	02/18/2026	Samantha Bailey
11230423	DW09	Dust Wipe	02/18/2026	Samantha Bailey
11230424	DW10	Dust Wipe	02/18/2026	Samantha Bailey
11230425	DW11	Dust Wipe	02/18/2026	Samantha Bailey
11230426	DW12	Dust Wipe	02/18/2026	Samantha Bailey



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : **1261822**

Turn Around: 48 Hours

Project Location: 13725 Dexter112112112, Detroit, MI 48238

Client Job: 285788

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11230414	N/A Field Blank	1861437	FB1	Dust Wipe	02/16/2026	0 x 0	Yes	None
11230415	hf hall 1	1861438	DW01	Dust Wipe	02/16/2026	12 x 12	No	None
11230416	hf living 2	1861439	DW02	Dust Wipe	02/16/2026	12 x 12	No	None
11230417	a s living 2	1861440	DW03	Dust Wipe	02/16/2026	16 x 1	No	None
11230418	hf kitchen 3	1861441	DW04	Dust Wipe	02/16/2026	12 x 12	No	None
11230419	a s kitchen 3	1861442	DW05	Dust Wipe	02/16/2026	16 x 1	No	None
11230420	hf hall 4	1861443	DW06	Dust Wipe	02/16/2026	12 x 12	No	None
11230421	hf bed 5	1861444	DW07	Dust Wipe	02/16/2026	12 x 12	No	None
11230422	a s bed 5	1861445	DW08	Dust Wipe	02/16/2026	16 x 1	No	None
11230423	hf bed 6	1861446	DW09	Dust Wipe	02/16/2026	12 x 12	No	None
11230424	a s bed 6	1861447	DW10	Dust Wipe	02/16/2026	16 x 1	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11230425	hf bath 7	1861448	DW11	Dust Wipe	02/16/2026	12 x 12	No	None
11230426	d s bath 7	1861449	DW12	Dust Wipe	02/16/2026	16 x 1	No	None



Sampled By: Wade Wiltse

Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes



Received By: Peter Tirpak

Received Date: 02/18/2026 08:00



Analyst: Samantha Bailey



Relinquished By: Elyse Bidle

Relinquished Date: 02/19/2026 04:00

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285772

Project Location : 13725 Dexter317317317, Detroit, MI 48238

AAT Project : 1262115
Sampling Date : 02/18/2026
Date Received : 02/18/2026
Date Analyzed : 02/19/2026
Date Reported 02/19/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11208301	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11208302	DW01	HF Kitchen 1	12	12	1.00	137
11208303	DW02	S Kitchen 1 W-D-1	20	3	0.42	116
11208304	DW03	HF Livingrm 2	12	12	1.00	47.8
11208305	DW04	S Livingrm 2 W-D-1	24	1	0.17	28.8
11208306	DW05	HF Hallway 3	12	12	1.00	89.6
11208307	DW06	HF Bedrm 4	12	12	1.00	24.8
11208308	DW07	S Bedrm 4 W-C-1	18	1	0.13	113
11208309	DW08	HF Bathrm 6	12	12	1.00	829
11208310	DW09	S Bathrm 6 W-C-1	13	1	0.09	137
11208311	DW10	HF Bedrm 5	12	12	1.00	27.0
11208312	DW11	S Bedrm 5 W-C-1	15	1	0.10	41.3

Analyst Signature



Tom Hamlin

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AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345



Date Printed: 02/19/2026 AAT Project: 1262115

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Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter317317317, Detroit, MI 48238

AAT Project : 1262115
Client Project : 285772
Date Reported 02/19/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11208301	FB1	Dust Wipe	02/19/2026	Tom Hamlin
11208302	DW01	Dust Wipe	02/19/2026	Tom Hamlin
11208303	DW02	Dust Wipe	02/19/2026	Tom Hamlin
11208304	DW03	Dust Wipe	02/19/2026	Tom Hamlin
11208305	DW04	Dust Wipe	02/19/2026	Tom Hamlin
11208306	DW05	Dust Wipe	02/19/2026	Tom Hamlin
11208307	DW06	Dust Wipe	02/19/2026	Tom Hamlin
11208308	DW07	Dust Wipe	02/19/2026	Tom Hamlin
11208309	DW08	Dust Wipe	02/19/2026	Tom Hamlin
11208310	DW09	Dust Wipe	02/19/2026	Tom Hamlin
11208311	DW10	Dust Wipe	02/19/2026	Tom Hamlin
11208312	DW11	Dust Wipe	02/19/2026	Tom Hamlin



Reviewed By Elyse Bidle
Quality Assurance Coordinator

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Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : **1262115**

Turn Around: 48 Hours

Project Location: 13725 Dexter317317317, Detroit, MI 48238

Client Job: 285772

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11208301	N/A Field Blank	1861770	FB1	Dust Wipe	02/18/2026	0 x 0	Yes	None
11208302	HF Kitchen 1	1861771	DW01	Dust Wipe	02/18/2026	12 x 12	No	None
11208303	S Kitchen 1 W-D-1	1861772	DW02	Dust Wipe	02/18/2026	20 x 3	No	None
11208304	HF Livingrm 2	1861773	DW03	Dust Wipe	02/18/2026	12 x 12	No	None
11208305	S Livingrm 2 W-D-1	1861774	DW04	Dust Wipe	02/18/2026	24 x 1	No	None
11208306	HF Hallway 3	1861775	DW05	Dust Wipe	02/18/2026	12 x 12	No	None
11208307	HF Bedrm 4	1861776	DW06	Dust Wipe	02/18/2026	12 x 12	No	None
11208308	S Bedrm 4 W-C-1	1861777	DW07	Dust Wipe	02/18/2026	18 x 1	No	None
11208309	HF Bathrm 6	1861778	DW08	Dust Wipe	02/18/2026	12 x 12	No	None
11208310	S Bathrm 6 W-C-1	1861779	DW09	Dust Wipe	02/18/2026	13 x 1	No	None
11208311	HF Bedrm 5	1861780	DW10	Dust Wipe	02/18/2026	12 x 12	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11208312	S Bedrm 5 W-C-1	1861781	DW11	Dust Wipe	02/18/2026	15 x 1	No	None



Sampled By: Andre Richardson

Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes



Received By: Peter Tirpak

Received Date: 02/18/2026 08:00



Analyst: Tom Hamlin



Relinquished By: Elyse Bidle

Relinquished Date: 02/19/2026 08:25

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Certificate of Analysis: Lead In Dust Wipe by EPA Method 7000B/NIOSH 7082*

Client : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174
Attn : ETC **Email :** labresults@2etc.com
Phone : 734-955-6600 **Fax :** 734-955-6604

Client Project : 285773

Project Location : 13725 Dexter318318318318, Detroit, MI 48238Unit#318

AAT Project : 1262116
Sampling Date : 02/18/2026
Date Received : 02/18/2026
Date Analyzed : 02/19/2026
Date Reported 02/19/2026

Sample ID	Client Code	Sample Description	Length (inch)	Width (inch)	Area (Sq ft)	Results Lead µg/ft2 *
11208313	FB1	NA Field Blank	N/A	N/A	N/A	N/D
11208314	DW01	HF Livingrm 1	12	12	1.00	86.3
11208315	DW02	S Livingrm 1 W-B-1	15	1	0.10	75.6
11208316	DW03	HF Kitchen 2	12	12	1.00	318
11208317	DW04	S Kitchen 2 W-B-1	10	2	0.14	407
11208318	DW05	HF Bedrm 3	12	12	1.00	39.0
11208319	DW06	S Bedrm 3 W-C-1	18	1	0.13	233
11208320	DW07	HF Hallway 4	12	12	1.00	136
11208321	DW08	HF Bathrm 5	12	12	1.00	117
11208322	DW09	S Bathrm 5 W-C-1	14	1	0.10	700
11208323	DW10	HF Bedrm 6	12	12	1.00	56.7
11208324	DW11	S Bedrm 6 W-C-1	14	1	0.10	231

Analyst Signature

Tom Hamlin

ND = Not Detected, N/A = Not Available, RL = Reporting Limit, Analytical Reporting Limit is 4 ug/sample. A '<' indicates the reported result is below AAT's reporting limit. For true values assume (3) significant figures. AAT internal SOP S205. The method and batch QC are acceptable unless otherwise stated. EPA Regulatory Limits: 5 ug/ft2 (Floors, Carpeted/Uncarpeted), 40 ug/ft2 (Window Sill/Stools), 100 ug/ft2 (Window Trough/Well/Ext Concrete Surfaces). HUD Grantee Regulatory Limits: 10 ug/ft2 (Interior Floors), 40 ug/ft2 (Porch Floors), 100 ug/ft2 (Window Sills), 100 ug/ft2 (Window Troughs). The laboratory operates in accord with ISO 17025 guidelines and holds limited scopes of accreditation under AIHA LAP and NY State DOH ELAP programs. These results are submitted pursuant to AAT, LLC current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. Analytical results relate to the samples as received by the lab. AAT will not assume any liability or responsibility for the manner in which the results are used or interpreted. All Quality Control requirements for the samples this report contains have been met. AAT does not blank correct reported values. Sample data apply only to items analyzed. Results are calculated with wipe dimensions supplied by client. Measurement uncertainty can be provided upon request; Measurement Uncertainty represents only Analytical Uncertainty. Reproduction of this document other than in its entirety is not authorized by AAT, LLC. * = Validated modified method. Samples are stored for 15 days following report date.

AIHA LAP- Lab ID #100986, NY State DOH ELAP -Lab ID #11864, State of Ohio- Lab ID # 10042, State of RI- Lab ID# LAO00345

Date Printed: 02/19/2026 AAT Project: 1262116

ACCURATE ANALYTICAL TESTING LLC

30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

To : Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI 48174

Attn : ETC

Email : labresults@2etc.com
Phone : 734-955-6600

Project Location : 13725 Dexter318318318318, Detroit, MI 48238Unit#318

AAT Project : 1262116
Client Project : 285773
Date Reported 02/19/2026

Sample	Client Code	Analysis Requested	Completed	Analyst
11208313	FB1	Dust Wipe	02/19/2026	Tom Hamlin
11208314	DW01	Dust Wipe	02/19/2026	Tom Hamlin
11208315	DW02	Dust Wipe	02/19/2026	Tom Hamlin
11208316	DW03	Dust Wipe	02/19/2026	Tom Hamlin
11208317	DW04	Dust Wipe	02/19/2026	Tom Hamlin
11208318	DW05	Dust Wipe	02/19/2026	Tom Hamlin
11208319	DW06	Dust Wipe	02/19/2026	Tom Hamlin
11208320	DW07	Dust Wipe	02/19/2026	Tom Hamlin
11208321	DW08	Dust Wipe	02/19/2026	Tom Hamlin
11208322	DW09	Dust Wipe	02/19/2026	Tom Hamlin
11208323	DW10	Dust Wipe	02/19/2026	Tom Hamlin
11208324	DW11	Dust Wipe	02/19/2026	Tom Hamlin



Reviewed By Elyse Bidle
Quality Assurance Coordinator

This report is intended for use solely by the individual or entity to which it is addressed. It may contain information that is privileged, confidential and otherwise exempt by law from disclosure. If the reader of this information is not the intended recipient or an employee of its intended recipient, you are herewith notified that any dissemination, distribution or copying of this information is strictly prohibited. If you have received this information in error, please notify AAT immediately. Thank you.

Electronic Chain of Custody

ACCURATE ANALYTICAL TESTING LLC
30105 Beverly Road
Romulus, MI 48174
Ph: 734-629-8161; Fax: 734-629-8431

Submitting Company :

Environmental Testing and Consulting R
38900 Huron River Drive
Romulus, MI - 48174

AAT Project : **1262116**

Turn Around: 48 Hours

Project Location: 13725 Dexter318318318318, Detroit, MI 48238Unit#318

Client Job: 285773

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11208313	N/A Field Blank	1861782	FB1	Dust Wipe	02/18/2026	0 x 0	Yes	None
11208314	HF Livingrm 1	1861783	DW01	Dust Wipe	02/18/2026	12 x 12	No	None
11208315	S Livingrm 1 W-B-1	1861784	DW02	Dust Wipe	02/18/2026	15 x 1	No	None
11208316	HF Kitchen 2	1861785	DW03	Dust Wipe	02/18/2026	12 x 12	No	None
11208317	S Kitchen 2 W-B-1	1861786	DW04	Dust Wipe	02/18/2026	10 x 2	No	None
11208318	HF Bedrm 3	1861787	DW05	Dust Wipe	02/18/2026	12 x 12	No	None
11208319	S Bedrm 3 W-C-1	1861788	DW06	Dust Wipe	02/18/2026	18 x 1	No	None
11208320	HF Hallway 4	1861789	DW07	Dust Wipe	02/18/2026	12 x 12	No	None
11208321	HF Bathrm 5	1861790	DW08	Dust Wipe	02/18/2026	12 x 12	No	None
11208322	S Bathrm 5 W-C-1	1861791	DW09	Dust Wipe	02/18/2026	14 x 1	No	None
11208323	HF Bedrm 6	1861792	DW10	Dust Wipe	02/18/2026	12 x 12	No	None

Lab Sample	Sample Description	Barcode	Client Code	Sample Type	Date Sampled	Dimension	Field Blank	Other Analysis
11208324	S Bedrm 6 W-C-1	1861793	DW11	Dust Wipe	02/18/2026	14 x 1	No	None



Seal Intact: Yes

Preservative (if required): Yes

Containers Labled : Yes

Sampled By: Andre Richardson



Received By: Peter Tirpak

Received Date: 02/18/2026 08:00



Analyst: Tom Hamlin



Relinquished By: Elyse Bidle

Relinquished Date: 02/19/2026 08:20

M1 - LEAD ACTIVITY DECLARATION

This form must be completed by a State of Michigan licensed lead professional and submitted to the City of Detroit's Buildings, Safety, Engineering, and Environmental Department, Property Maintenance Division.

Include the following reports: Lead Based Paint Inspection, Lead Based Paint Risk Assessment; Remediation and Clearance Summary; and all related laboratory results must be submitted to complete reporting requirements.

Subject Property Location: 13725 Dexter Street

City: Detroit State: MI Zip: 482 38

Risk Assessor's Name: Wade Wiltse, Andre Richardson, Jonathan Fretenborough & Robert Kerr

Phone: State Certification Number: P-07350, P-09636, P-10552 & P-10909

Risk Assessor's Address: 38900 West Huron River Drive

City: Romulus State: MI Zip: 48174

Company Name: Environmental Testing & Consulting (ETC) Phone: 734-955-6600

Company Address (if different): Company Email:

City: State: Zip:

Property Owner's Name: Trice Development Company LLC Phone:

Property Owner's Address: 4717 East Outer Drive Owner Email: bobzunser@gmail.com

City: Detroit State: MI Zip: 48234

Date(s) of Lead Inspection: 01/19/2026-01/21/2026, 02/26/2026, 02/13/2026 & 02/16/2026 Date(s) of Lead Hazard Assessment: 01/19/2026-01/21/2026, 02/26/2026, 02/13/2026 & 02/16/2026

Were lead based paint identified by XRF and dust sampling? ☒ Yes ☐ No (if No, No further testing required)

Were lead based paint hazards identified? ☐ No ☒ Yes

If yes, indicate what type(s): ☒ Paint ☒ Dust ☐ Soil

Were potential lead based paint hazards identified? ☒ No ☐ Yes

Was soil sampled? ☒ No ☐ Yes

If yes, indicate what type(s): ☐ Play Area ☐ Drip-Line/Foundation ☐ Vegetable Garden

Other (describe):

Indicate why soil was not sampled: No Bare Soil

Note: If soil conditions cannot be ascertained risk assessor must return to site and evaluate the need for soil sampling. **When soil conditions are determined, the risk assessor must submit an addendum report with their findings.**

Lead-based paint detection technique used (check one):

☐ Paint Chip Samples ☒ XRF (Serial # 1172, 1811 & 1165)

The undersigned hereby acknowledges that the information provided herein and related reports are complete, accurate, and true. The undersigned also accepts full and irrevocable responsibility for the validity of the information provided, legal and regulatory, in accordance with all federal, state, and local requirements. Work Practice Standards adopted by the State of Michigan for Lead Hazard Control for a Lead inspection, R325.99403, and for a Risk Assessment, R325.99494, must be adhered to.

Risk Assessor's State Certification #: P-07350, P-09636, P-10552 & P-10909 Expiration Date: 03/31/2028

Signature: Wade Wiltse Date: 03/23/2026

Complete and attach additional copies of this form, as needed, for complete reporting.