

Worcester County Administration Office 1 West Market Street, Room 1103 Snow Hill, MD 21863 Ph. 410-632-1194 Fax 410-632-3131

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Addendum # 1 Housing Rehabilitation – Berlin #5 REBID

Date of Addendum: 11/10/2022

NOTICE TO ALL BIDDERS AND PLANHOLDERS

The Bid Documents for the above-referenced Project are modified as set forth in this Addendum. The original Bid Documents and any previously issued addenda remain in full force and effect, except as modified by this Addendum, which is hereby made part of the Bid Documents. Vendors will take this Addendum into consideration when preparing and submitting a bid, and shall acknowledge receipt of this Addendum in the space provided in the Bid Documents.

BID SUBMITTAL DEADLINE

The bid submittal time has not been changed.

1.0 – A	.0 – ATTACHMENTS							
Item	Description							
1.1	REVISED BID FORM – To be used in lieu of bid form provided in original Bid Documents							

2.0 – (QUESTIONS AND ANSWERS						
The fo	The following questions and answers are provided as a matter of information to clarify issues raised about the Bid						
Docun	nents.						
Item	Questions and Answers						
	Q. Are multiple building permits required for the same property?						
2.1	A. If both projects of one property are awarded to the same vendor, only one building permit would be						
	required. The County has attached a revised bid form with the building permit cost on its own line.						
	Q. Lead Paint – Can we get some guidance on how to propose a price on this?						
2.2	A. The County has added a line item under the scope of work for the lead abatement areas pertaining to the						
	repairs. Also, included is the lead paint risk assessment for the property.						

END OF ADDENDUM

ADDENDUM

Housing Rehabilitation Bid

Berlin # 5 – November 28, 2022

PROJECT: EDNA TINDLEY	DATE: <u>08 22-2022</u>
ADDRESS: 8516 FOREMAN ROAD	-
BERLIN, MD 21811	-
PHONE: 301-518-3955	-
SCOPE	OF WORK
A: Contractor is to obtain all necessary permits same property we will <u>only</u> require one buildin	. (If a contractor is awarded another project for the g permit.)
	PRICE:
as possible. Doors are to be builder grade steel caulked, foam sealed at top and side jambs, an interior trim to be installed to match existing a	doors with new same size and style to match as close insulated doors. Doors are to be set in sill pans, d flex taped at head and side jambs. Exterior and s close as possible. Contractor will paint the doors and Kwikset, or equal door, locksets with dead bolts are to away all construction related debris. PRICE:
	PRICE:
C: Remove existing electric panel. Install new S disconnect, 110/220 volt, 32 circuit, with groun bathrooms, kitchen, and exterior per current Co	

disconnect, 110/220 volt, 32 circuit, with ground rod. Provide and install GFCI outlets in the bathrooms, kitchen, and exterior per current Code. Contractor is to provide and install smoke detectors with ten (10) year lithium battery backup to meet current Code. Units are to be interconnected. If there would be extensive work required to have all units interconnected, individual battery units will be acceptable.

PRICE:			
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D: Remove existing well pump house structure. Raise equipment to facilitate installation of a four (4) inch deep concrete slab. Concrete is to be minimum 3500 PSI, with floated and troweled surface. If installing concrete presents a hardship for the contractor, a wooden platform of pressure treated perimeter framing with plywood floor will be acceptable. New walls are to be SPF, 2" x 4" @ 16" O.C. with pressure treated sill plates and double top plates. Roof rafters are to be SPF, 2" x 6" @ 16" O.C. All fasteners as required by current Code. Walls and roof sheathing is to be 7/16" OSB. 30 LB felt roof paper to be installed on roof sheathing with white aluminum drip edge. Minimum 25 year composition shingles are to be installed per manufacturer's installation instructions. Contractor is to install house wrap on all walls and the builder grade vinyl siding with all necessary trim pieces.

Contractor is to fabricate a new door with	necessary hinges and	l latch. Contractor to	haul away all
construction related debris.			

	PRICE:
E: Lead Abatement: Kitchen door and jamb, pord	ch ceiling and 2 closet doors on porch
	PRICE:
TOTAL PRICE:	
SIGNATURE:	
PRINTED NAME:	
TITLE:	
COMPANY NAME:	
ADDRESS:	
PHONE NUMBERS: OFFICE:	CELL:
MHIC#:	EXPIRATION DATE:
DATE OF PROPOSAL:	

DEBRA W HALL INSPECTIONS, INC

7519 Fire Tower Road Hebron, MD 21830

July 12th, 2022

Davida Washington Housing Rehabilitation Program Administrator Worcester County Government Center One W Market Street, Room 1201 Snow Hill, MD 21863

RE: 8516 Foreman Rd Berlin, MD

Dear Davida

Please find enclosed the pre-rehabilitation lead paint risk assessment for the home located at 8516 Foreman Rd, Berlin, Maryland. The property is 1,132 sq ft home built in 1964. The home is owner occupied.

The XRF LBP testing was performed within current acceptable industry guidelines. The risk assessment was conducted using a NITON XLP 300 x-ray fluorescence (XRF) lead paint analyzer to sample paint for lead. Licensed Maryland Lead Paint Risk Assessor, Debra W Hall (license #15003 / #15004 expiration date 5/5/23) tested this site on 7/11/22.

The risk assessment determined that there is lead-based paint and lead hazards present in the property as of the date of the assessment. See enclosed floor plan, xrf readings and attached pictures.

Sincerely

DEBRA W HALL

Debra W Hall, President Maryland Lead Paint Risk Assessor #15003

Phone: 443-859-2303

Fax: 410-742-2321

drhall@comcast.net

Summary

A lead paint risk assessment was conducted at 8516 Foreman Rd Berlin, Maryland for the Worcester County Housing Rehabilitation Program, Worcester County, Maryland on July 11th, 2022. The assessment was conducted by Debra W Hall Inspections, Inc, MDE Contractor #15004 and performed by Debra W Hall, State of Maryland Lead Risk Assessor # 15003. The purpose of the assessment was to identify the presence of leadbased paint and lead-based paint hazards on and/or in the surfaces inside and outside the residence, as well as to identify the presence of deteriorated lead-based paint (LBP) and LBP that may be disturbed during planned renovations. Worcester County is providing funds from Community Development Block Grant monies, the State Special Loans Program and the Lead Hazard Reduction Grant and Loan Program. The assessment was also completed to help Worcester County to determine if any of the upcoming HUD and State funded renovation activities have the potential to create additional lead hazards. As part of the assessment, a visual survey of the property and structure was conducted and limited on-site paint testing using an x-ray fluorescence (XRF) lead analyzer was performed. The testing of the painted components of was conducted using a NITON XLP300 XRF Portable Analyzer.

The calibration of the XRF is done in accordance with the Performance Characteristic Sheet (PCS) for this instrument. This XRF instrument is calibrated using the NIST Standard Reference Material (SRM) supplied by the manufacturer. Three calibration readings are taken before and after the testing is conducted to insure manufacturer's standards are met. If for any reason the readings are outside the acceptable calibration check range, the manufacturer's instructions will be followed to bring the instrument into control XRF testing proceeds. If the instrument cannot be brought back into calibration it is taken off the site and sent back to the manufacturer for repair and/or recalibration.

As a result of the Lead Hazard Risk Assessment and Lead Based Paint Testing conducted on 7/11/22, it was found that LBP paint and LBP hazards were present in the subject property. The analytical results from the assessment identified the following LBP paint and LBP hazards as defined by MDE and EPA / HUD standards.

Findings

The following components were found to contain lead-based paint in amounts greater than or equal to 0.7 mg/cm2 .

LBP:

Interior:

Kitchen (#1)	Ceiling Window Sash Window Sill	Side C Side C	white white white	Positive Positive Positive
Hall (#10)	Door, Door Jamb	Side A	white	Positive
	Door Casing	Side A	white	Positive
	Closet Dr, Casing	Side B	white	Positive

Exterior:

None

The home was built in 1964. The home has had some remodeling/renovations over the years. All but two windows have been replaced. Two exterior halls have been added on to the rear of the house. The majority of the interior of the home has paneling. Lead paint was found on the kitchen ceiling and kitchen window (side C). The hallway from the kitchen on side C was added onto the house at some point. The ceiling in hall #10 was the rear ext porch ceiling as was covered with plywood. The reading on the ceiling was very close to positive so it can be presumed that the original porch ceiling is behind the plywood and is positive for lead paint. The plywood ceiling encasing the original ceiling is beginning to deteriorate and should be replaced. The door & adjoining components to the kitchen (side A) are positive for lead paint. The closet door and door casing (side B) are also positive for lead paint. Due to multiple renovations over the years and the inconsistent paint history, it should be presumed that any painted surfaces uncovered during renovations are positive for lead based paint. Clearance testing will be required at the end the rehabilitation project.

Conclusions:

The above listed components were determined to be positive for lead paint as defined by the Maryland Dept of the Environment, and Environmental Protection Agency/Department of Housing and Urban Development (EPA/HUD) as containing lead

in concentrations greater than or equal to 0.7 mg/cm2. When evaluating this report, it is assumed that according to Chapter 7 HUD guidelines, that if one testing combination (i.e. window, door) is positive for lead in an interior or exterior room equivalent, that all other similar testing combinations (same construction and paint history) in those areas are assumed to be positive. The same is true for negative readings.

Lead Hazard Control Options:

Lead-safe work practices and worker/occupant protection practices complying with current MDE, EPA, HUD and OSHA standards will be necessary to safely complete all work involving the disturbance of LBP coated surfaces and components. In addition, any work considered lead based paint hazard control will enlist the use of interim control (temporary) methods and/or abatement (permanent) methods. It should be noted that all lead hazard control activities have the potential of creating additional hazards or hazards that were not present before. Details for the listed lead hazard control options and issues surrounding occupant/worker protection practices can be found in the publication entitled: Guidelines for the Evaluation and Control of LBP Hazards in Housing published by HUD, the EPA lead based paint regulations, the State Of Maryland lead based paint regulations, and the OSHA regulations found in its Lead in Construction Industry Standard.

All work shall be done in accordance with the EPA RRP rule or the EPA Lead Abatement Rule, as applicable, based on the control strategy determined by the Worcester County Rehabilitation Inspector and Lead Paint Inspector. All firms performing interim control or lead abatement activities must be certified by the State of Maryland, which is authorized by the EPA to conduct the certification programs. All persons performing interim control and abatement activities must have successfully completed a State of Maryland accredited training program in "renovation" (more specifically, renovation, repair and repainting); or have successfully completed a State of Maryland accredited training program in lead abatement work or supervision and been certified by the State of Maryland, as applicable.

Hazard 1: Kitchen Window

- a) ABATEMENT RECOMMENDED: Remove and replace window with new lead free vinyl replacement along with new interior casings and sill. The window is badly deteriorated and inoperable.
- b) INTERIM CONTROLS Not recommended due to poor condition of the window.

Hazard 2: Door / Door Components between Kitchen and Hall

- a) ABATEMENT RECOMMENDED Remove and replace existing door, door jamb and door casing due to the age and deterioration of the door.
- a) INTERIM CONTROLS Not recommended

Hazard 3: Hall Closet Door

- _a) ABATEMENT RECOMMENDED Remove and replace existing deteriorated door/door components or remove altogether.
- b) INTERIM CONTROLS Not recommend due to extremely poor condition of door.

Hazard 4: Hall Plywood Ceiling

- a) INTERIM CONTROLS Remove and replace the ceiling with either new plywood or other hard, rigid barrier that is mechanically fastened and sealed to prevent dust from escaping.
- b) INTERIM CONTROLS STABILIZATION: Remove stop and door. Plane door as necessary to eliminate friction surfaces. Reinstall door and new stop. Following preparation work, the lead-based paint coatings may be addressed by stabilizing the underlying substrate and then repainting.

Clearance Following Lead Hazard Control Activities:

Because this housing is receiving federal rehabilitation assistance, and the total amount of painted surfaces to be disturbed in the lead hazard control and rehabilitation work exceed HUD's *de minimis* amounts, HUD requires a clearance examination following the rehabilitation. Lead clearance testing is to be conducted in compliance with MDE standards and the HUD Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing, Second Edition July 2012.

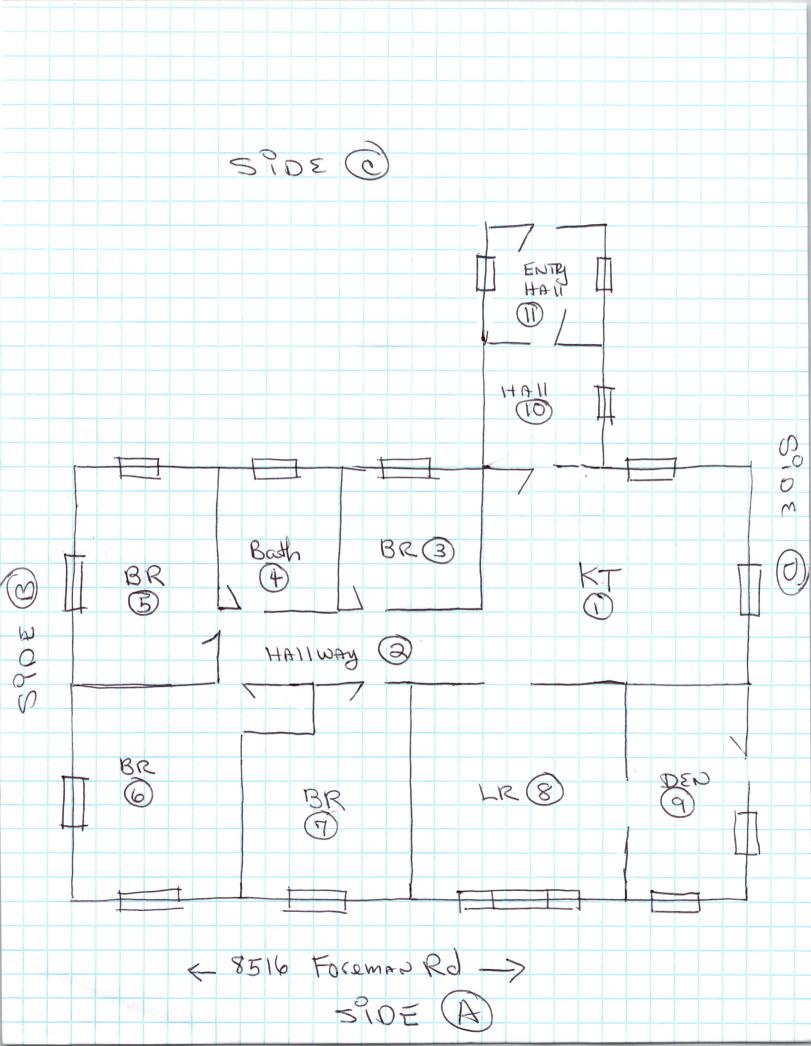
Ongoing Monitoring:

Ongoing monitoring is necessary in all dwellings in which LBP is known or presumed to be present. An annual visual assessment should be conducted by the homeowner to

confirm that all paint with known or suspected LBP is not deteriorating, that lead hazard control methods have not failed, and that structural problems do not threaten the integrity of any remaining known, presumed or suspected LBP.

Disclosure:

Results of this inspection must be provided to new lessees (tenants) and prospective buyers of the property under the Federal law (24 CFR part 35 and 40 CFR part 745) before they become obligated under a lease or sales contract. The complete report must be provided by the owner to prospective buyers and it must be made available prospective tenants and to renewing tenants if they have not been provided the information previously. The inspectors plain language summary of the report must be provided to the client (property owner or manager) when the complete report is provided. The landlord (lessor) or seller is also required to distribute an educational pamphlet developed by the US Environmental Protection Agency entitled "Protect Your Family From Lead in Your Home" and include the Lead Warning Statement in the leases or sales contracts to ensure that parents have the information needed to protect their children from lead-based paint hazards. Complete disclosure requires the landlord/sellers and renters/buyers (and their agents) to sign and date acknowledgement that the required information and materials were provided and received. Also, prospective buyers must be provided the opportunity to have their own lead-based inspection, lead hazard screen or risk assessment performed before the purchase agreement is signed, the standard period is ten (10) days, but this period may be changed or waived by agreement between the seller and prospective buyer. EPA regulations require the inspector to keep the inspection report for at least three (3) vears.



Job: 8516 Foreman Rd, Berlin MD

Reading	Time	Туре	Duratio Units	Component	Side	Substrate	Color	Conditio	ı Room	Address	Results	Depth I Pb	2	PbC Error
384	7/11/2022 12	2:35 PAINT	20 mg/cr	n ^2		Calibrate	White				Negative	1	0	0.02
385	7/11/2022 12	2:37 PAINT	20 mg / cr	m ^2		Calibrate	Yellow				Positive	1.31	3.2	0.1
387	7/11/2022 12	2:41 PAINT	20 mg / cr	m ^2		Calibrate	Red				Positive	1.15	1	0.1
389	7/11/2022 12	2:50 PAINT	3.03 mg / cr	r Ceiling	В	Drywall	White	Intact	Kitchen #1	8516 Foreman Rd	Positive	10	2.2	1.2
390	7/11/2022 12	2:51 PAINT	1.07 mg/cr	n Door	С	Wood	White	Intact	Kitchen #1	8516 Foreman Rd	Negative	1	0	0.02
391	7/11/2022 12	2:51 PAINT	1.07 mg/cr	n Door Jamb	С	Wood	White	Intact	Kitchen #1	8516 Foreman Rd	Negative	1	0	0.02
393	7/11/2022 12	2:54 PAINT	11.65 mg/cr	n Wall	Α	Wood	White	Intact	Kitchen #1	8516 Foreman Rd	Negative	10	0.3	0.21
394	7/11/2022 12	2:55 PAINT	1.15 mg/cr	n Wall	В	Wood	White	Intact	Kitchen #1	8516 Foreman Rd	Negative	1	0	0.02
395	7/11/2022 12	2:56 PAINT	1.89 mg / cr	r Window Sash	C	Wood	White	Intact	Kitchen #1	8516 Foreman Rd	Positive	6.42	2	1.2
396	7/11/2022 12	2:57 PAINT	4.69 mg/cr	r Window Sill	C	Wood	White	Intact	Kitchen #1	8516 Foreman Rd	Positive	8.17	1.9	0.6
397	7/11/2022 12	2:58 PAINT	1.07 mg/cr	n Window Sill	D	Wood	Red	Intact	Kitchen #1	8516 Foreman Rd	Negative	1	0	0.02
398	7/11/2022 12	2:59 PAINT	3.03 mg/cr	n Ceiling	Α	Drywall	White	Intact	Hallway #2	8516 Foreman Rd	Negative	1	0	0.02
399	7/11/2022 12	2:59 PAINT	1.06 mg/cr	n Wall	Α	Wood Pan	White	Intact	Hallway #2	8516 Foreman Rd	Negative	1	0	0.02
400	7/11/2022 13	:00 PAINT	1.07 mg/cr	n Window Sill	С	Wood	White	Intact	Bedroom #3	8516 Foreman Rd	Negative	1	0	0.02
401	7/11/2022 13	3:01 PAINT	1.06 mg/cr	n Wall	В	Wood Pan	White	Intact	Bedroom #3	8516 Foreman Rd	Negative	1	0	0.02
402	7/11/2022 13	3:01 PAINT	1.23 mg/cr	n Door	Α	Wood	White	Intact	Bedroom #3	8516 Foreman Rd	Negative	1	0	0.02
403	7/11/2022 13	3:02 PAINT	1.07 mg/cr	n Cabinet Wall	Α	Wood	White	Intact	Bedroom #3	8516 Foreman Rd	Negative	1	0	0.02
404	7/11/2022 13	3:02 PAINT	1.07 mg/cr	n Closet Shelf	Α	Drywall	White	Intact	Bedroom #3	8516 Foreman Rd	Negative	1	0	0.02
405	7/11/2022 13	3:03 PAINT	1.55 mg/cr	n Ceiling	Α	Drywall	White	Intact	Bath #4	8516 Foreman Rd	Negative	1	0	0.02
406	7/11/2022 13	3:04 PAINT	1.07 mg/cr	m Window Sill	С	Wood	White	Intact	Bath #4	8516 Foreman Rd	Negative	1	0	0.02
408	7/11/2022 13	3:05 PAINT	1.97 mg/cr	n Ceiling	Α	Drywall	White	Intact	Bedroom #5	8516 Foreman Rd	Negative	1	0	0.02
410	7/11/2022 13	3:06 PAINT	1.07 mg/cr	m Window Sill	С	Wood	White	Intact	Bedroom #5	8516 Foreman Rd	Negative	3.27	0.04	0.14
411	7/11/2022 13	3:07 PAINT	2.71 mg/cr	n Ceiling	С	Drywall	White	Intact	Bedroom #6	8516 Foreman Rd	Negative	1	0	0.02
412	7/11/2022 13	3:07 PAINT	1.06 mg/cr	m Window Sill	В	Drywall	White	Intact	Bedroom #6	8516 Foreman Rd	Negative	1	0	0.02
413	7/11/2022 13	3:08 PAINT	1.07 mg/cr	n Door	С	Wood	White	Intact	Bedroom #6	8516 Foreman Rd	Negative	1	0	0.02
414	7/11/2022 13	3:08 PAINT	1.07 mg/cr	n Door Jamb	С	Wood	White	Intact	Bedroom #6	8516 Foreman Rd	Negative	1	0	0.02
415	7/11/2022 13	3:10 PAINT	1.07 mg/cr	n Window Sash	Α	Wood	White	PEELING	Bedroom #7	8516 Foreman Rd	Negative	1	0	0.02
416	7/11/2022 13	3:10 PAINT	1.07 mg/cr	n Window Sash	Α	Wood	White	PEELING	Bedroom #7	8516 Foreman Rd	Negative	1	0	0.02
417	7/11/2022 13	3:11 PAINT	1.64 mg/cr	n Ceiling	Α	Wood	White	Intact	Bedroom #7	8516 Foreman Rd	Negative	1	0	0.02
418	7/11/2022 13	3:12 PAINT	2.13 mg/cr	n Ceiling	Α	Drywall	White	Intact	Livingroom #8	8 8516 Foreman Rd	Negative	1	0	0.02
419	7/11/2022 13	3:13 PAINT	3.04 mg/cr	n Wall	D	Drywall	White	Intact	Livingroom #8	8 8516 Foreman Rd	Negative	1	0	0.02
420	7/11/2022 13	:15 PAINT	1.97 mg / cr	r Door	Α	Wood	White	Intact	Hall #10	8516 Foreman Rd	Positive	4.04	1.6	0.8
421	7/11/2022 13	:16 PAINT	1.23 mg / cr	r Door Jamb	Α	Wood	White	Intact	Hall #10	8516 Foreman Rd	Positive	3.09	1.7	0.9

Date: 7/11/22

422	7/11/2022 13:16 PAINT	1.07 mg / cm Door Threshold	С	Wood	Stain	Intact	Hall #10	8516 Foreman Rd	Negative	1	0	0.02
423	7/11/2022 13:17 PAINT	1.07 mg/cmWall	Α	Asbestos	White	Intact	Hall #10	8516 Foreman Rd	Negative	1	0	0.02
424	7/11/2022 13:17 PAINT	1.07 mg/cmWall	В	Asbestos	White	Intact	Hall #10	8516 Foreman Rd	Negative	1	0	0.02
425	7/11/2022 13:18 PAINT	1.14 mg / cm Door	В	Wood	White	Intact	Hall #10	8516 Foreman Rd	Positive	3.54	1.9	1
426	7/11/2022 13:19 PAINT	1.06 mg / cm Window Sill	D	Wood	White	Intact	Hall #10	8516 Foreman Rd	Negative	1	0	0.03
427	7/11/2022 13:20 PAINT	1.07 mg / cm Door Jamb	С	Wood	White	Intact	Hall #10	8516 Foreman Rd	Negative	1	0	0.02
428	7/11/2022 13:20 PAINT	3.61 mg/cmCeiling	С	Wood	White	Intact	Hall #10	8516 Foreman Rd	Negative	1.88	0.6	0.1
429	7/11/2022 13:22 PAINT	1.15 mg / cm Door Case	Α	Wood	White	Intact	Hall #10	8516 Foreman Rd	Positive	1.65	1	0.3
430	7/11/2022 13:23 PAINT	7.3 mg / cm Door Case	В	Wood	White	Intact	Hall #10	8516 Foreman Rd	Positive	2.67	8.0	0.1
431	7/11/2022 13:24 PAINT	1.06 mg / cm Ceiling	Α	Wood	White	Intact	Entry Hall #11	8516 Foreman Rd	Negative	1	0	0.02
432	7/11/2022 13:25 PAINT	1.07 mg/cmWall	В	Wood	White	Intact	Entry Hall #11	8516 Foreman Rd	Negative	1	0	0.02
433	7/11/2022 13:25 PAINT	1.07 mg / cm Window Sill	В	Wood	White	Intact	Entry Hall #11	8516 Foreman Rd	Negative	1	0	0.02
434	7/11/2022 13:27 PAINT	0.98 mg / cm Porch Ceiling	С	Wood	White	Intact	Entry Hall #11	8516 Foreman Rd	Negative	1.73	0.01	0.06
435	7/11/2022 13:28 PAINT	1.06 mg / cm Window Case	С	Wood	White	PEELING	Outside #12	8516 Foreman Rd	Negative	2.02	0.4	0.3
436	7/11/2022 13:29 PAINT	3.11 mg / cm Window Case	С	Wood	White	PEELING	Outside #12	8516 Foreman Rd	Negative	2.17	0.6	0.2
437	7/11/2022 13:29 PAINT	1.06 mg / cm Window Sill	С	Wood	White	PEELING	Outside #12	8516 Foreman Rd	Negative	1	0.06	0.08
438	7/11/2022 13:30 PAINT	1.07 mg / cm Window Sill	С	Wood	White	PEELING	Outside #12	8516 Foreman Rd	Negative	1	0	0.02
439	7/11/2022 13:30 PAINT	1.07 mg / cm Window Case	С	Wood	White	PEELING	Outside #12	8516 Foreman Rd	Negative	1.07	0.4	0.2
440	7/11/2022 13:32 PAINT	1.07 mg / cm Porch Floor	D	Wood	White	PEELING	Outside #12	8516 Foreman Rd	Negative	1	0	0.02
441	7/11/2022 13:32 PAINT	1.07 mg / cm Porch Post	D	Wood	White	PEELING	Outside #12	8516 Foreman Rd	Negative	1	0	0.02
442	7/11/2022 13:33 PAINT	1.07 mg / cm Porch Rim Joist	D	Wood	White	Intact	Outside #12	8516 Foreman Rd	Negative	1	0	0.02
443	7/11/2022 13:33 PAINT	1.06 mg / cm Window Sash Ex	Α	Wood	White	PEELING	Outside #12	8516 Foreman Rd	Negative	2.45	0.23	0.27
444	7/11/2022 13:34 PAINT	1.07 mg / cm Window Sash Ex	Α	Wood	White	PEELING	Outside #12	8516 Foreman Rd	Negative	4.39	0.19	0.35
445	7/11/2022 13:34 PAINT	1.07 mg / cm Window Case	Α	Wood	White	PEELING	Outside #12	8516 Foreman Rd	Negative	3.02	0.28	0.33
446	7/11/2022 13:35 PAINT	1.06 mg / cm Window Case	Α	Wood	White	Intact	Outside #12	8516 Foreman Rd	Negative	1	0	0.02
447	7/11/2022 13:36 PAINT	1.07 mg / cm Window Sill	Α	Wood	White	Poor	Outside #12	8516 Foreman Rd	Negative	1	0	0.02
448	7/11/2022 13:37 PAINT	3.29 mg / cm Foundation	Α	Wood	White	PEELING	Outside #12	8516 Foreman Rd	Negative	1	0	0.02
449	7/11/2022 13:44 PAINT	20 mg/cm^2		Calibrate	White				Negative	1	0	0.02
450	7/11/2022 13:47 PAINT	20 mg / cm ^2		Calibrate	Yellow				Positive	1.31	3.2	0.1
451	7/11/2022 13:49 PAINT	20 mg / cm ^2		Calibrate	Red				Positive	1.11	0.9	0.1















