Exterior Lead Clearance Test PASSED
10-18-13

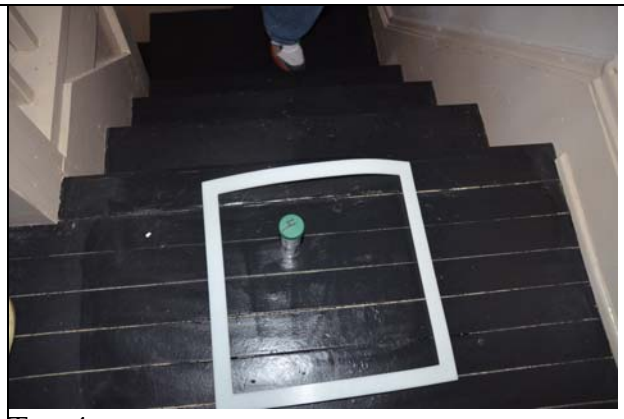
On 10-11-13 the single (west unit side-side) family residential home located at **XXXX** Baltic Cleveland Ohio 44102, PASSED the exterior lead clearance test.

Scope of work: We were instructed to perform an "exterior and interior lead clearance testing of the xxxx Baltic Cleveland Ohio 44102. This was a side-by-side home and the west side was tested.

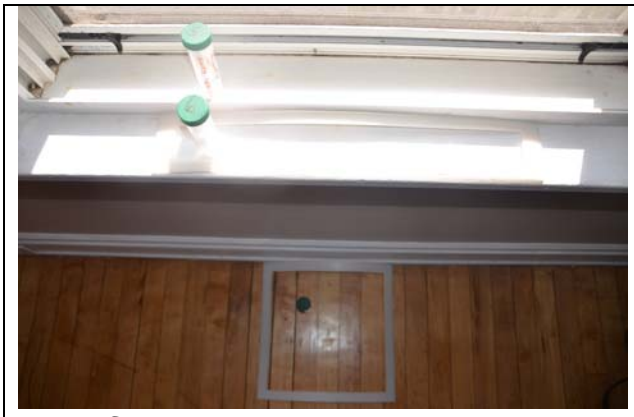
To: John xxxxxx xxxxxxt Suite 103 Westlake Ohio 44145 (xxxx@kw.com)			440-899-xxxx xxxx@kw.com
From: Marko E. Vovk Lead Risk Assessor License No OH-000644 1501 Spring Garden Ave. Lakewood Ohio 44107			Inspector Marko Vovk clevelandmold@aol.com www.houseinvestigatons.com 216-924-8378 cell
Date of report: 10-18-13 Date of visual Inspection and "Exterior Clearance Testing" 10-11-13			
Building Owner Name John xxxx DBA xxxx & CO xxxx Detroit Suite 103 Westlake Ohio 44145			Building Owner Phone Number 440-899-xxxx
Address and house being inspected and tested Xxxx Baltic Cleveland Ohio (West Side Only)		Type of Building Residence	Side by Side (West side only) Family Home
Name of Lead Abatement Contractor, Lead Abatement Project Designer, Lead-safe Renovator, or Essential Maintenance Practice Worker NONE WAS PROVIDED	Employer Street Address NONE WAS PROVIDED		Activity Conducted Requiring Exterior Clearance Examination DATE 10-11-13
Name of Risk Assessor/Inspector/Clearance Technician who performed testing Marko Vovk from Ambassador Construction Consultants LLC. Lead Risk Assessor License No OH-000644			Dates of Lead Hazard Reduction or Other Activity Performed UNKNOWN
Lead clearance activity performed Visual inspection and dust sampling and exterior soil sampling			Other: NA

Photographic essay of samples taken

Test 1,2,3



Test 4



Test 5,6,7

Test 8,9,10

Test 11,12,13

Test 14

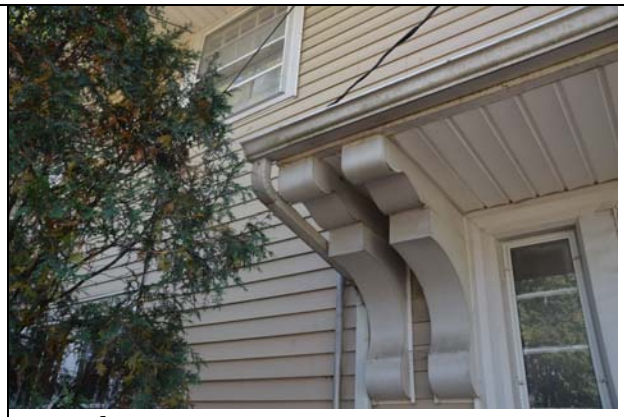
Test 15,16,17

Test 18

Test 19

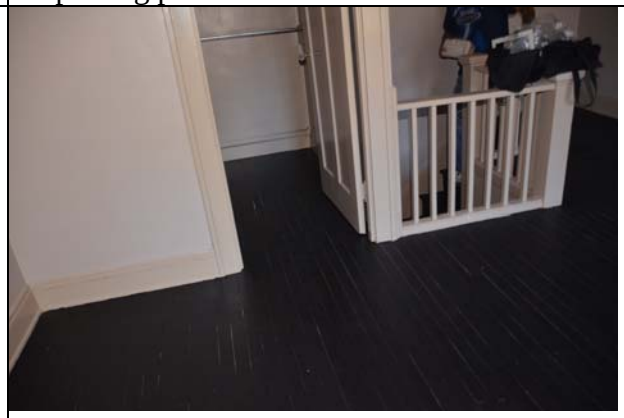
Test 1-19 and 20 (Blank or Blank Spike)

No peeling paint on exterior pavements.

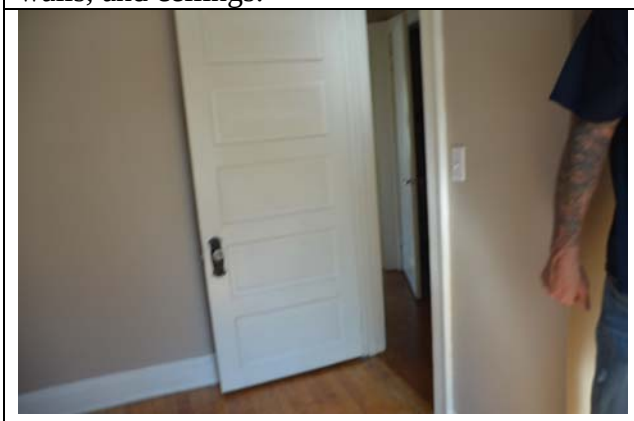


No peeling paint on exterior trim

No peeling paint on interior baseboard, floors, walls, and ceilings.



No peeling paint on stair rails or trims.

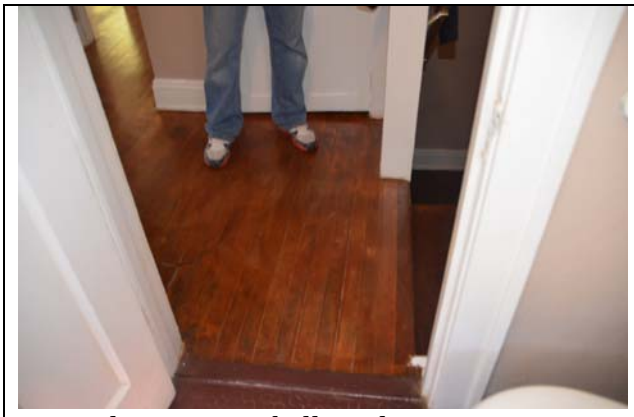


No peeling paint on doors, jambs, and trim.

No peeling paint in closets.

No peeling paint on wood floors.

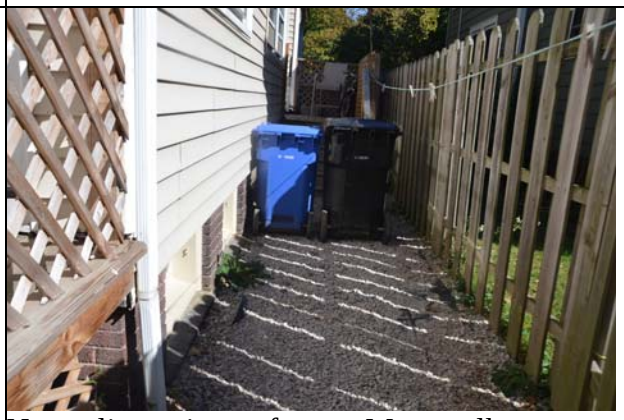
No peeling paint on windows, trim, sills, and troughs.



No peeling paint in halls and on steps.

No peeling paint on windows, hardware, jams, and sashes.

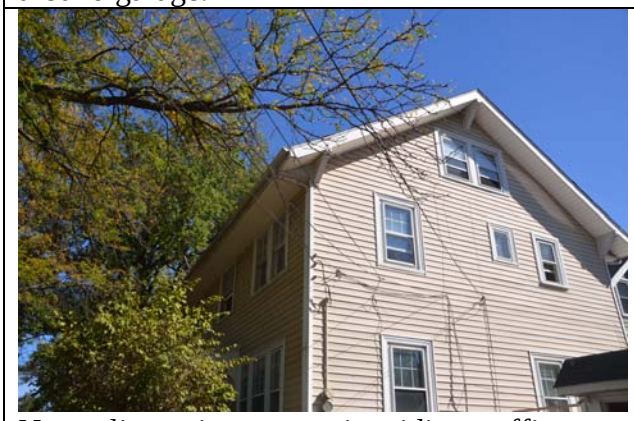
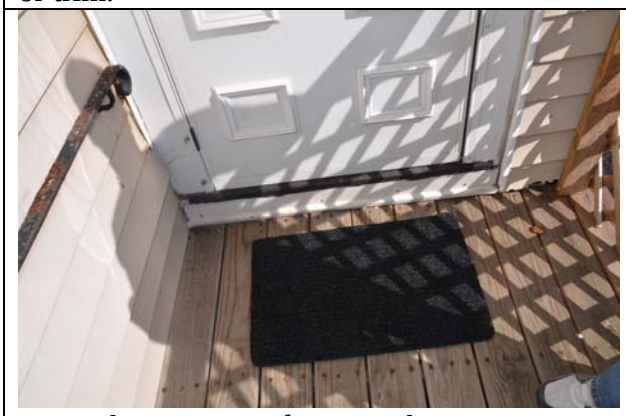
No peeling paint on basemetn walls, floors, mechanical ceilings, trim, or ducts.



No peeling paint on fences. Most walks were concrete or gravel with no exposed soil

No peeling paint on exterior windows.

No exposed soil around garage and house drip line.

No peeling paint on garage. No exposed soil around garage.	No exposed soil on property. Some front areas had autumn leaves.
 No peeling paint on exterior siding, soffits, fascia, gutter boards, downspouts, or other.	 No peeling paint or dust on concrete steps or walks.
 No peeling paint on exterior siding, windows, or trim.	 No peeling paint on exterior rails.
 No peeling paint on front porch.	 No peeling paint on back porch.

1. On 10-11-12, the property passed the visual exam...
2. On 10-11-12, all dust wipes passed the laboratory testing.
3. Please go to **www.houseinvestigations.com** and download the lead safe brochures, pamphlets, information, and all other relevant lead data. The files are in PDF format

Thank you

10/18/13

MARKO E. VOVK
State of Ohio
OH-000644 Lead Risk Assessor

Clearance Examination Report Form
As Required by Ohio Administrative Code 3701-32-12 and 3701-32-15

Ohio law (section 5301.30 of the Revised Code) requires every person who intends to transfer any residential real property by sale, land installment contract, lease with option to purchase, exchange, or lease for a term of ninety-nine years and renewable forever, to complete and provide a copy to the prospective transferee of the applicable property disclosure forms, disclosing known hazardous conditions of the property, including lead-based paint hazards.

Federal law (24 CFR part 35 and 40 CFR part 745) requires sellers and lessors of residential units constructed prior to 1978, except housing for the elderly or persons with disabilities (unless any child who is less than six years of age resides or is expected to reside in such housing) or any zero-bedroom dwelling to disclose and provide a copy of this report to new purchasers or lessees before they become obligated under a lease or sales contract. Property owners and sellers are also required to distribute an educational pamphlet approved by the United States environmental protection agency and include standard warning language in or attached to lease contracts or sales contracts to ensure that parents have the information they need to protect children from lead-based paint hazards.

Visual Clearance Form
Laboratory Dust Sampling Form
Laboratory Results on last two pages
Date of clearance activity: 4-18-13

Room Identifier	List of building components to be treated in each room	Work on each component completed? (yes or no)	Visible paint chips seen? (yes or no)	Visible settled dust seen? (yes or no)	Additional work required? (yes or no)
1	3rd Floor West right window Trough	Yes	No	No	No
2	3rd Floor West right window Sill	Yes	No	No	No
3	3rd Floor West right window Floor	Yes	No	No	No
4	3rd Floor Landing top of stairs	Yes	No	No	No
5	2nd Floor South Bedroom West Left Window Trough	Yes	No	No	No

6	2nd Floor South Bedroom West Left Window Sill	Yes	No	No	No
7	2nd Floor South Bedroom West Left Window Floor	Yes	No	No	No
8	2nd Floor West Bedroom Left Window Trough	Yes	No	No	No
9	2nd Floor West Bedroom Left Window Sill	Yes	No	No	No
10	2nd Floor West Bedroom Left Window Floor	Yes	No	No	No
11	2nd Floor North Bedroom Left Window Trough	Yes	No	No	No
12	2nd Floor North Bedroom Left Window Sill	Yes	No	No	No
13	2nd Floor North Bedroom Left Window Floor	Yes	No	No	No
14	2nd Floor Hall Landing Top of Stairs Floor	Yes	No	No	No
15	1st Floor Dinning Room West Window Right Side Trough	Yes	No	No	No
16	1st Floor Dinning Room West Window Right Side Sill	Yes	No	No	No
17	1st Floor Dinning Room West Window Right Side Floor	Yes	No	No	No
18	Basement	Yes	No	No	No

	Landing Bottom Step				
19	Exterior Porch North Door Floor	Yes	No	No	No
20	Blank and Spike	NA	NA	NA	NA

THE BELOW APPIES ONLY TO EXTERIOR CLEARANCE TESTING

Exterior soil (See photos)	☐ Treated	☐ Not treated	☐ DOES NOT APPLY
If treated, is bare soil present?	☐ Yes	☐ No	☐ DOES NOT APPLY
Was contaminated soil removed?	☐ Yes	☐ No	☐ DOES NOT APPLY
Is additional soil treatment required	☐ Yes	☐ No	☐ DOES NOT APPLY

Clearance categories:
1. Interior work with no dust containment.
2. Interior work with dust containment.
3. Exterior paint disturbing work.
4. Exterior living area.
5. Soil work. \
6. Water supply work.

Sample number	Room Identifier Test type	Surface type (floor, window sill, window trough)	Clearance category number	Dimensions Of sample area (inches)	Area (ft^2)	Result of lab analysis ($\mu g/ft^2$)	Pass Or Fail
1	3rd Floor West right window Trough	TROUGH	2	2 x 18	36	<10	PASS
2	3rd Floor West right window Sill	SILL	2	2 x 18	36	<10	PASS
3	3rd Floor West right window Floor	FLOOR	2	12 X 12	36	<40	PASS
4	3rd Floor Landing top of stairs	FLOOR	2	12 X 12	36	<40	PASS
5	2nd Floor South Bedroom West Left Window Trough	TROUGH	2	2 x 18	36	<10	PASS

6	2nd Floor South Bedroom West Left Window Sill	SILL	2	2 x 18	36	<10	PASS
7	2nd Floor South Bedroom West Left Window Floor	FLOOR	2	12 X 12	36	<40	PASS
8	2nd Floor West Bedroom Left Window Trough	TROUGH	2	2 x 18	36	<10	PASS
9	2nd Floor West Bedroom Left Window Sill	SILL	2	2 x 18	36	<10	PASS
10	2nd Floor West Bedroom Left Window Floor	FLOOR	2	12 X 12	36	<40	PASS
11	2nd Floor North Bedroom Left Window Trough	TROUGH	2	2 x 18	36	<10	PASS
12	2nd Floor North Bedroom Left Window Sill	SILL	2	2 x 18	36	<10	PASS
13	2nd Floor North Bedroom Left Window Floor	FLOOR	2	12 X 12	36	<40	PASS
14	2nd Floor	FLOOR	2	12 X 12	36	<40	PASS

	Hall Landing Top of Stairs Floor						
15	1st Floor Dinning Room West Window Right Side Trough	TROUGH	2	2 x 18	36	<10	PASS
16	1st Floor Dinning Room West Window Right Side Sill	SILL	2	2 x 18	36	<10	PASS
17	1st Floor Dinning Room West Window Right Side Floor	FLOOR	2	12 X 12	36	<40	PASS
18	Basement Landing Bottom Step	FLOOR	2	12 X 12	36	<40	PASS
19	Exterior Porch North Door Floor	FLOOR	2	12 X 12	36	<40	PASS
20	Blank or Blank Spike	NA	NA	NA	NA	<10	PASS

Total numbers of samples on this page 10 and pages 9, and 8.
Page 10
Date of sample collection: 10-11-13 Date shipped to lab: 10-12-13
Laboratory name: EMSL ANALYTICAL INC.

Laboratory address: 200 Routes 130 North, Cinnaminson, NJ, 08077.

Phone: 1-800-220-3675, Fax: (856) 786-5974.

Laboratory approval number: AIHA ELLAP (NLLAP)

Shipped by MARKO E. VOVK Received by EMSL See Chain of custody.

SCOPE OF WORK:

We were informed to perform exterior and interior lead clearance testing of the above said residential unit.

MARKO E. VOVK
State of Ohio
OH-000644 Lead Risk Assessor

Suggestions

- Note: Due to a PRE-1978 home, all future work should be done by qualified personal (licensed lead abatement contractor, EPA Certified Firm).
- Note: In future, I have videos on Youtube called “How to pass your lead clearance test exterior or interior”. People who watch these video usually pass the clearance test.
- Note: The house cleaning was nice. No dust sees anywhere. Remember, this is an older home and dust generation will continue after unit becomes occupied. Cleaning house dust and paint is a continues process.
- Note: Make sure you have no dust, or peeling paint prior to your all Section 8, HUD, or CMHA inspections. If you have visible dust or peeling paint, or exposed soil, you will once again have to repeat this entire process. My word of advice.

LEAD HAZARD LEVELS

Lead is hazardous, especially for children who are six years of age or younger. Lead can reduce intelligence, cause behavior and learning problems, slow growth and impair hearing. Children can get lead in their bodies by breathing or swallowing lead dust, or by eating soil or paint chips with lead in them.

Lead-Based Paint
Lead-based paint is any paint or surface coating that contains lead equal to or in excess of 1.0 milligrams per square centimeter (1.0 mg/cm^2) or equal to or in excess of 0.5% by weight. Lead-based paint is hazardous when it is:

1. On a friction surface. The paint on surfaces like window sashes and jambs can break down during normal use and release lead dust. If dust levels on the nearest flat surface exceed acceptable levels, then the friction surface is a hazard.

2. On a chewable surface, that has evidence of teeth marks. These are surfaces, such as window sills, railings, door edges and stair edges that that a young child can mouth or chew.

3. On an impact surface where there is damaged or otherwise deteriorated paint from impact from a related building component (such as a door and door frame banging together).

4. Deteriorated, e.g., peeling, chipping, chalking, or cracking. When lead paint breaks down or is disturbed due to remodeling, renovating, dry scraping or water damage, paint chips and dust can be released that can contaminate the home and be easily ingested by young children through hand-to-mouth activity.

Lead Dust Hazard Levels

- 40 micrograms per square foot ($\mu g/ft^2$) on floors of interior or exterior living areas or on any horizontal surface other than a window sill or trough
- 250 $\mu g/ft^2$ on interior window sills or exterior living area window sills
- 400 $\mu g/ft^2$ for window troughs

Lead Soil Hazard Levels

- 400 $\mu g/g$ (ppm or parts per million) for bare soil in play areas or
- 1200 ppm (composite or average) in bare soil in non-play areas

NOTE ppm = ug/g = mg/Kg are all the same

Water Hazard Level

- 15 parts per billion (ppb or $\mu g/L$) for lead in drinking water

If the results are equal to or higher than the levels noted above, a lead hazard is present.

HAZARD CONTROL METHODS

Include the following language when performing a public health lead investigation only.
[Any lead hazard control method that requires a written ongoing maintenance and monitoring schedule shall also pass an annual clearance examination to determine that the lead hazard control method has been maintained.

An updated list of licensed lead abatement contractors can be obtained by calling the Ohio Department of Health at 1-877-668-5323 or from the Ohio Department of Health web site: http://www.odh.state.oh.us, click on 'ODH Programs', find 'Lead Poisoning Prevention' and choose 'Lists'.]

The methods of controlling lead hazards are listed below:

(1) Deteriorated Lead-Based Paint on Non-friction or Non-impact Surfaces: Examples include interior or exterior walls, ceilings, trim, casings, baseboards, etc.

a) Removal of the lead-based painted component and replacement with a lead-free component;

b) Paint removal by separation of the lead-based paint from the substrate using heat guns (operated below eleven hundred degrees Fahrenheit), chemicals, or certain abrasive measures either onsite or offsite;

c) Enclosure of the lead-based painted component with durable materials. Durable materials include wallboard, drywall, paneling, siding, coil stock and the sealing or caulking of edges and joints so as to prevent or control chalking, flaking, peeling, scaling or loose lead-containing substances from becoming part of house dust or otherwise accessible to children;

d) Encapsulation of the lead-based painted component by coating and sealing of the component with a durable surface coating approved in rule 3701-32-13 of the Administrative Code;

e) Paint stabilization as defined in rule 3701-32-01 of the Administrative Code and a written ongoing maintenance and monitoring schedule; or

f) Any other lead-safe method of permanently removing the lead hazard.

(2) Deteriorated Lead-Based Paint on Friction or Impact Surfaces:
Examples include window systems, doors, floors, etc.

a) Removal of the lead-based painted component and replacement with lead-free components;

b) Lead-based paint removal by separation of the lead-based paint from the substrate using heat guns (operated below eleven hundred degrees Fahrenheit), chemicals or certain abrasive measures either onsite or offsite;

c) Enclosure of the impact surfaces with durable materials. Durable materials include wallboard, drywall, paneling, a quarter inch or thicker plywood or other underlayment for floors, coil stock and the sealing or caulking of edges and joints so as to prevent or control chalking, flaking, peeling scaling, or loose lead-containing substances from becoming part of house dust or otherwise accessible to children. The underlayment for floors must be covered with a cleanable, impermeable surface;

d) Elimination of the friction points or application of a treatment that will prevent abrasion of the friction surface and a written ongoing maintenance and monitoring schedule; or

e) Any other lead-safe method of permanently removing the lead hazard.

(3) Chewable Surfaces:
Examples include window sills, railings and other child-accessible surfaces that show evidence of teeth marks.

a) Removal of the lead-based painted component and replacement with lead-free components;

b) Lead-based paint removal by separation of the lead-based paint from the substrate using heat guns (operated below eleven hundred degrees Fahrenheit), chemicals or certain abrasive measures either onsite or offsite;

c) Enclosure of the lead-based painted component with a material that cannot be penetrated by a child's teeth;

d) Encapsulation of the lead-based painted component by coating and sealing of the component with a durable surface coating approved in rule 3701-32-13 of the Administrative Code; or

e) Any other lead safe method of permanently removing the lead hazard.

(4) Lead-contaminated Dust:

a) Elimination or control of the source creating the lead-contaminated dust using an appropriate control method listed above and followed with specialized cleaning to eliminate the lead-contaminated dust. Specialized cleaning includes the use of a HEPA vacuum, wet-mopping and/or wet-scrubbing; or

b) Elimination of the lead-contaminated dust when the source creating the lead-contaminated dust cannot be identified through specialized cleaning and a written ongoing maintenance and monitoring schedule. Specialized cleaning includes the use of a HEPA vacuum, wet-mopping or wet-scrubbing.

(5) Lead-contaminated Soil:

a) Covering of the lead-contaminated bare soil with a permanent covering such as concrete or asphalt;

b) Removal of the top six inches of lead-contaminated bare soil and replacing it with six inches of new soil having a lead concentration of less than two hundred parts per million;

c) Covering of the lead-contaminated soil with an impermanent covering and a written ongoing maintenance and monitoring schedule. Impermanent covering includes sod and artificial turf. Gravel and mulch my be used as an impermanent covering if applied at a minimum of six inches in depth; or

d) Any other lead safe method of permanently removing the lead hazard.

(6) Lead-contaminated Water Pipes

a) Removal of the plumbing fixtures and replacement with lead-free fixtures;

b) Flushing of the water lines that are used for drinking or cooking for a minimum of one minute when water has not been used in the last six hours; or

c) Any other lead safe method of permanently removing the lead hazard.

The following practices are PROHIBITED:

(1) Open flame burning or torching;

(2) Machine sanding or grinding without a HEPA local vacuum exhaust tool;

(3) Abrasive blasting or sandblasting without a HEPA local vacuum exhaust tool;

(4) Use of a heat gun operating above one thousand one hundred degrees Fahrenheit;

(5) Charring paint;

(6) Dry sanding;

(7) Dry scraping, except when done as follows:

Lab results below

EMSL Analytical, Inc.
200 Route 130 North, Cinnaminson, NJ 08077
Phone/Fax: (856) 303-2500 / (856) 786-5974
http://www.EMSL.com cinnaminsonleadlab@emsl.com

EMSL Order:	201310559
CustomerID:	AMBA30
CustomerPO:	CK#1607
ProjectID:	

Attn: **Marko E. Vovk**
Ambassador Const. & Conslt.
1501 Spring Garden
Lakewood, OH 44107

Phone:	(216) 924-8378
Fax:	(216) 521-0790
Received:	10/15/13 2:43 PM
Collected:	10/11/2013

Test Report: Lead in Dust by Flame AAS (SW 846 3050B*/7000B)

Client Sample Description	Lab ID	Collected	Analyzed	Area Sampled	Lead Concentration
1	0001	10/11/2013	10/16/2013	36 in²	<40 µg/ft²
	Site: 3rd Floor West R Window				
2	0002	10/11/2013	10/16/2013	36 in²	<40 µg/ft²
	Site: 3rd Floor West R Window				
3	0003	10/11/2013	10/16/2013	144 in²	<10 µg/ft²
	Site: 3rd Floor West R Window				
4	0004	10/11/2013	10/16/2013	144 in²	<10 µg/ft²
	Site: 3rd Floor Landing				
5	0005	10/11/2013	10/16/2013	36 in²	<40 µg/ft²
	Site: 2nd Floor South Bedroom				
6	0006	10/11/2013	10/16/2013	36 in²	<40 µg/ft²
	Site: 2nd Floor South Bedroom				
7	0007	10/11/2013	10/16/2013	144 in²	<10 µg/ft²
	Site: 2nd Floor South Bedroom				
8	0008	10/11/2013	10/16/2013	36 in²	<40 µg/ft²
	Site: 2nd Floor West Bedroom				
9	0009	10/11/2013	10/16/2013	36 in²	<40 µg/ft²
	Site: 2nd Floor West Bedroom				
10	0010	10/11/2013	10/16/2013	144 in²	<10 µg/ft²
	Site: 2nd Floor West Bedroom				
11	0011	10/11/2013	10/16/2013	36 in²	<40 µg/ft²
	Site: 2nd Floor North Bedroom				
12	0012	10/11/2013	10/16/2013	36 in²	<40 µg/ft²
	Site: 2nd Floor North Bedroom				
13	0013	10/11/2013	10/16/2013	144 in²	<10 µg/ft²
	Site: 2nd Floor North Bedroom				
14	0014	10/11/2013	10/16/2013	144 in²	<10 µg/ft²
	Site: 2nd Floor Hall Landing				
15	0015	10/11/2013	10/16/2013	36 in²	<40 µg/ft²
	Site: 1st Floor West Dining				
16	0016	10/11/2013	10/16/2013	36 in²	<40 µg/ft²
	Site: 1st Floor West Dining				

Julie Smith - Laboratory Director
NJ-NELAP Accredited:03036
or other approved signatory

Initial report from 10/16/2013 13:51:37

EMSL Analytical, Inc.
200 Route 130 North, Cinnaminson, NJ 08077
Phone/Fax: (856) 303-2500 / (856) 786-5974
http://www.EMSL.com cinnaminsonleadlab@emsl.com

EMSL Order:	201310559
CustomerID:	AMBA30
CustomerPO:	CK#1607
ProjectID:	

Attn: **Marko E. Vovk**
Ambassador Const. & Conslt.
1501 Spring Garden
Lakewood, OH 44107

Phone:	(216) 924-8378
Fax:	(216) 521-0790
Received:	10/15/13 2:43 PM
Collected:	10/11/2013

Test Report: Lead in Dust by Flame AAS (SW 846 3050B*/7000B)

Client Sample Description	Lab ID	Collected	Analyzed	Area Sampled	Lead Concentration
17	0017	10/11/2013	10/16/2013	144 in²	<10 µg/ft²
	Site: 1st Floor West Dining				
18	0018	10/11/2013	10/16/2013	144 in²	<10 µg/ft²
	Site: Basement Landing				
19	0019	10/11/2013	10/16/2013	144 in²	<10 µg/ft²
	Site: Exterior North Door				
20	0020	10/11/2013	10/16/2013	n/a	<10 µg/wipe
	Site: Blank				

Julie Smith - Laboratory Director
NJ-NELAP Accredited:03036
or other approved signatory

Reporting limit is 10 ug/wipe. ug/wipe = ug/ft2 x area sampled in ft2. Unless noted, results in this report are not blank corrected. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities (such as volume sampled) or analytical method limitations. Samples received in good condition unless otherwise noted. QC data associated with this sample set is within acceptable limits, unless otherwise noted. The lab is not responsible for data reported in µg/ft² which is dependant on the area provided by non-lab personnel. The test results contained within this report meet the requirements of NELAC unless otherwise noted. * slight modifications to methods applied. "<" (less than) results signifies that the analyte was not detected at or above the reporting limit. Measurement of uncertainty is available upon request.
Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ NELAP Certifications: NJ 03036, NY 10872, PA 68-00367, AIHA-LAP, LLC ELLAP 100194, A2LA 2845.01

Initial report from 10/16/2013 13:51:37

Chain of custody below

201310559

PAGE 1 OF 2

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

Lead (Pb) Chain of Custody

EMSL Order ID *(Lab Use Only)*: 201310559

EMSL Analytical, Inc.
200 Route 130 North
Cinnaminson, NJ 08077
PHONE: 1-800-220-3675
FAX: (856) 786-5974

Company: Ambassador Construction Consultants LLC		**EMSL-Bill to:** ☑ Different ☐ Same If Bill to is Different note instructions in Comments**	
Street: 1501 Spring Garden Ave		*Third Party Billing requires written authorization from third party*	
City: Lakewood	**State/Province:** OH	**Zip/Postal Code:** 44107	**Country:** United States
Report To (Name): Marko Vovk		**Telephone #:** 216-924-8378	
Email Address: CLEVELANDMOLD@AOL.COM		**Fax #:**	**Purchase Order:** 11-12-13
Project Name/Number:		**Please Provide Results:** ☐ FAX ☑ E-mail ☐ Mail	
U.S. State Samples Taken: OH		**CT Samples:** ☐ Commercial/Taxable ☐ Residential/Tax Exempt	

Turnaround Time (TAT) Options* - Please Check

☐ 3 Hour ☐ 6 Hour ☑ 24 Hour ☐ 48 Hour ☐ 72 Hour ☐ 96 Hour ☐ 1 Week ☐ 2 Week

*Analysis completed in accordance with EMSL's Terms and Conditions located in the Price Guide

Matrix	Method	Instrument	Reporting Limit	Check
Chips ☐ % by wt. ☐ mg/cm² ☐ ppm	SW846-7000B	Flame Atomic Absorption	0.01%	☐
Air	NIOSH 7082	Flame Atomic Absorption	4 µg/filter	☐
	NIOSH 7105	Graphite Furnace AA	0.03 µg/filter	☐
	NIOSH 7300 modified	ICP-AES/ICP-MS	0.5 µg/filter	☐
Wipe* ASTM ☐ non ASTM ☐ *If no box is checked, non-ASTM Wipe is assumed	SW846-7000B	Flame Atomic Absorption	10 µg/wipe	☐
	SW846-6010B or C	ICP-AES	1.0 µg/wipe	☐
	SW846-7000B/7010	Graphite Furnace AA	0.075 µg/wipe	☐
TCLP	SW846-1311/7000B/SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW846-1131/SW846-6010B or C	ICP-AES	0.1 mg/L (ppm)	☐
Soil	SW846-7000B	Flame Atomic Absorption	40 mg/kg (ppm)	☐
	SW846-7010	Graphite Furnace AA	0.3 mg/kg (ppm)	☐
	SW846-6010B or C	ICP-AES	2 mg/kg (ppm)	☐
Wastewater Unpreserved ☐ Preserved with HNO_3 pH < 2 ☐	SM3111B/SW846-7000B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	EPA 200.7	ICP-AES	0.020 mg/L (ppm)	☐
Drinking Water Unpreserved ☐ Preserved with HNO_3 pH < 2 ☐	EPA 200.9	Graphite Furnace AA	0.003 mg/L (ppm)	☐
	EPA 200.8	ICP-MS	0.001 mg/L (ppm)	☐
TSP/SPM Filter	40 CFR Part 50	ICP-AES	12 µg/filter	☐
	40 CFR Part 50	Graphite Furnace AA	3.6 µg/filter	☐
Other:				☐

Name of Sampler: MARKO VOVK **Signature of Sampler:** MARKO VOVK

Sample #	Location	Volume/Area	Date/Time Sampled
1	3RD FL WEST R WINDOW	2X18 TROUGH	10-11-13
2	3RD FL WEST R WINDOW	2X18 SILL	10-11-13
3	3RD FL WEST R WINDOW	12X12 FLOOR	10-11-13
4	3RD FL LANDING	12X12 FLOOR	10-11-13
5	2ND FL SOUTH BEDROOM	2X18 TROUGH	10-11-13

Client Sample #'s 1-20 **Total # of Samples:** 20

Relinquished (Client):	10-11-13 RK	**Date:**	10-11-13	**Time:** 9AM	
Received (Lab):	CC	**Date:**	10-15-13	**Time:**	2:20PM

Comments:
PLEASE EMAIL RESULTS FEE FOR SERVICE AND LAB COSTS IS ATTACHED WITH CHECK.
BillTo: Ambassador Construction Consultants LLC, 1501 Spring Garden Ave, Lakewood, OH, 44107, United States
Attention: Marko Vovk Phone: 216-924-8378 Email: CLEVELANDMOLD@AOL.COM Purchase Order: 11-12-13

13 OCT 15 PM 2:43 CINNAMINSON, NJ EMSL

USPS

Received 10/15/13

24 HR TURN

Flame AA per Quotesheet attached

201310559

Page 20f2

EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING

LEAD (Pb) CHAIN OF CUSTODY

EMSL ORDER ID *(Lab Use Only)*: 201310559

EMSL Analytical, Inc.
200 Route 130 North
Cinnaminson, NJ 08077
PHONE: 1-800-220-3675
FAX: (856) 786-5974

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Sample #	Location	Volume/Area	Date/Time Sampled
6	2ND Fl South BEDROOM	2X18 Sill	10-11-13
7	2nd Fl South BEDROOM	12X12 Floor	10-11-13
8	2nd Fl West BEDROOM	2X18 TROUGH	10-11-13
9	2nd Fl West BEDROOM	2X18 Sill	10-11-13
10	2nd Fl West BEDROOM	12X12 Floor	10-11-13
11	2nd Fl North BEDROOM	2X18 TROUGH	10-11-13
12	2nd Fl North BEDROOM	2X18 Sill	10-11-13
13	2nd Fl North BEDROOM	12X12 Floor	10-11-13
14	2ND Fl HALL Landing	12X12 FLOOR	10-11-13
15	1st Fl West Dining	2X18 TROUGH	10-11-13
16	1st Fl West Dining	2X18 Sill	10-11-13
17	1st Fl West Dining	12X12 Floor	10-11-13
18	BASEMENT LANDING	12X12 FLOOR	10-11-13
19	EXTERIOR NORTH DOOR	12X12 FLOOR	10-11-13
20	BLANK	BLANK	BLANK

Comments/Special Instructions:
PLEASE EMAIL RESULTS FEE FOR SERVICE AND LAB COSTS IS ATTACHED WITH CHECK.
BillTo: Ambassador Construction Consultants LLC, 1501 Spring Garden Ave, Lakewood, OH, 44107, United States
Attention: Marko Vovk Phone: 216-924-8378 Email: CLEVELANDMOLD@AOL.COM Purchase Order: 11-12-13

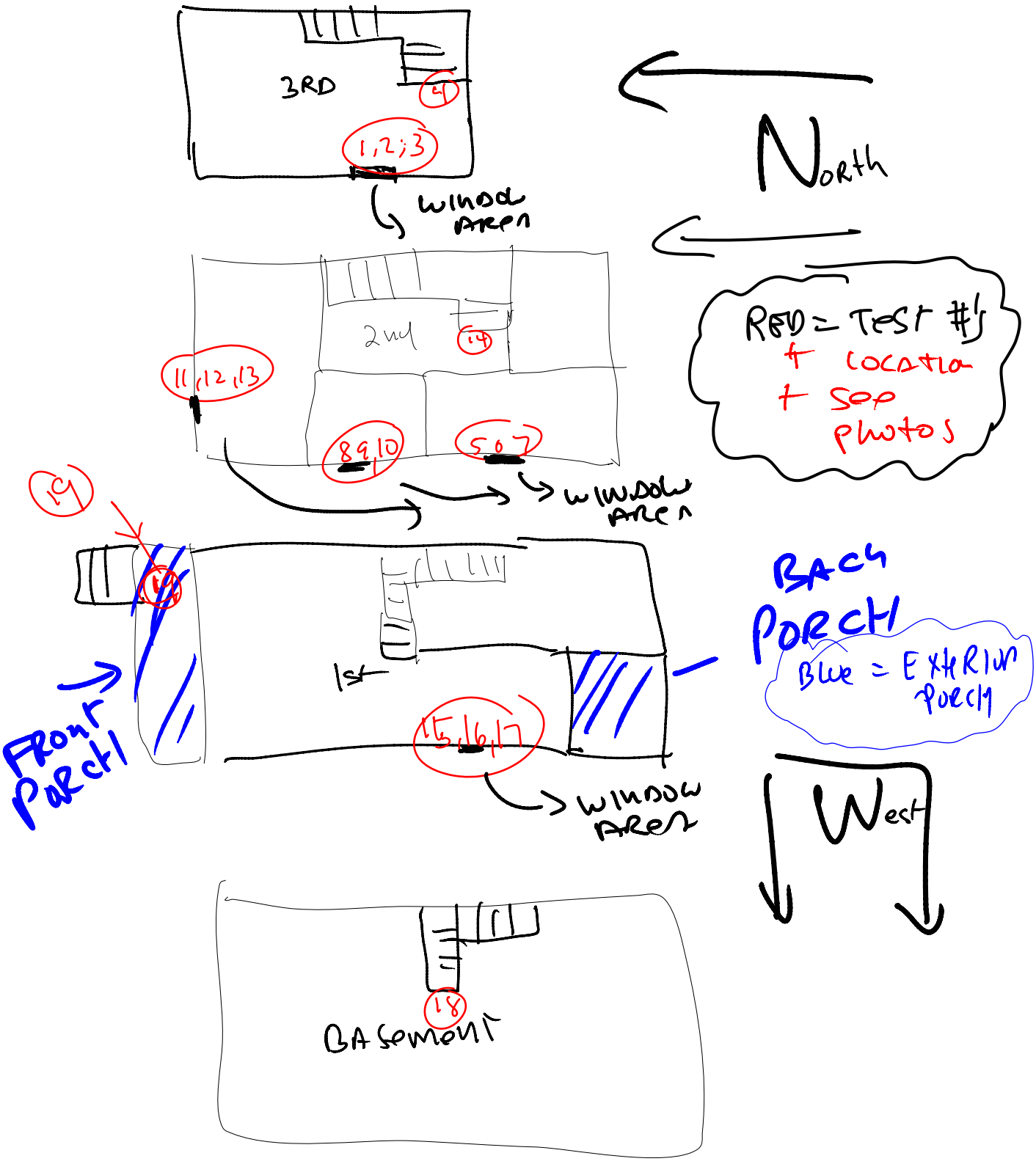
MARKO Vovk

24 HR TURN

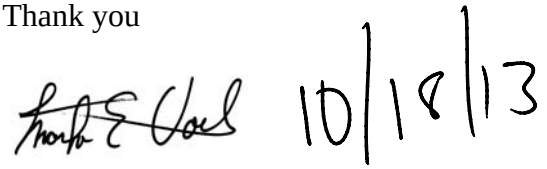
Page 2 of 2 pages

13 OCT 15 PM 2:49
CINNAMINSON, NJ
EMSL

Drawing of sample areas. Also, see photos of sample areas. 10/18/13



Thank you



MARKO E. VOVK

State of Ohio
OH-000644 Lead Risk Assessor
FEE PAID FOR INSPECTION, TEST, REPORT
Balance due $0.0

This is the last page of this report.