

3636 N. 124th Street
Wauwatosa, WI 53222

LEAD CLEARANCE INSPECTION REPORT

Performed On: 08/23/2025

For Site Located at: Lincoln Avenue Elementary School 1817 W. Lincoln Avenue, WI., 53215

Owner's Name: Milwaukee Public Schools



Inspection Performed By:

Pratap Singh, Ph.D., PE, Principal Engineer
DHS Certification #: LRA-239393
Abigail Scherwitz, Staff Engineer
DHS Certification #: LII-302066

DHS Lead Company:

K. Singh & Associates, Inc.
Certification Number: DHS-2473250
Ph: (262) 821-1171

Submitted to:

Mr. Brian Berner, MS
Environmental Health Inspector
Dept. of Facilities and Maintenance Services
Milwaukee Public School
1124 N. 11th Street
Milwaukee, WI 53233

September 22, 2025

Mr. Brian Berner
Milwaukee Public Schools
1124 N. 11th Street
Milwaukee, WI 53233

Project #40638

Subject: Lead Clearance Inspection Report for Milwaukee Public Schools, Lincoln Avenue Elementary School, 1817 W. Lincoln Avenue, Milwaukee, WI. 53215

Dear Mr. Berner:

Enclosed please find the Lead Clearance Inspection Report which K. Singh & Associates has prepared for the referenced property.

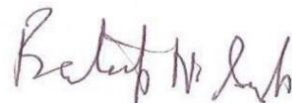
We appreciate the opportunity to provide environmental services for the project. If we can be of further assistance in discussing this report with you, please contact us.

Sincerely,

K. SINGH & ASSOCIATES, INC.



Abigail M. Scherwitz
Staff Engineer



Pratap N. Singh, Ph.D., PE
Principal Engineer



Robert Reineke, PE
Senior Engineer

LEAD CLEARANCE INSPECTION REPORT

LINCOLN AVENUE ELEMENTARY SCHOOL
1817 W. LINCOLN AVENUE,
MILWAUKEE, WISCONSIN 53215

SEPTEMBER 22, 2025

PREPARED BY

K. SINGH & ASSOCIATES, INC.
ENGINEERS, SCIENTISTS, AND ENVIRONMENTAL CONSULTANTS
3636 N. 124TH STREET, SUITE 100
WAUWATOSA, WI 53222
(262) 821-1171
(262) 821-1174 FACSIMILE
WWW.KSINGHENGINEERING.COM

PREPARED FOR

MILWAUKEE PUBLIC SCHOOLS
ATTN: MR. BRIAN BERNER
1124 N. 11th STREET
MILWAUKEE, WI 53233

PROJECT #40638

This inspection was conducted by:

Abigail M. Scherwitz
Lead Inspector Number: LII-302066
K. Singh & Associates, Inc.

I certify that I prepared this report, performed sampling, and that I am a certified Lead Inspector meeting the certification and training course requirements as set forth in Wisconsin Administrative Code chapter DHS 163.



Pratap N. Singh, Ph.D., P.E.
Lead Risk Assessor Number: LRA-239393
K. Singh & Associates, Inc.

I certify that I prepared this report, performed sampling, and that I am a certified Lead Risk Assessor meeting the certification and training course requirements as set forth in Wisconsin Administrative Code chapter DHS 163.



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EXECUTIVE SUMMARY

K. Singh & Associates, Inc. (KSingh), was retained by Milwaukee Public Schools (MPS) to conduct a lead-based clearance testing at Lincoln Avenue Elementary School, 1817 W. Lincoln Avenue, Milwaukee, Wisconsin 53215. As part of this inspection, KSingh performed a visual inspection and collected lead-based paint dust samples from interior components for laboratory analysis.

Lead clearance examinations are conducted to verify that dust lead levels meet regulatory clearance standards following abatement activities. Abatement work at the school was completed by contractor Paul Davis prior to August 15, 2025. On August 20, 2025, KPH Environmental Corp. (KPH) collected 59 samples in which 4 floor samples failed, resulting in a failed clearance. On August 23, 2025, KSingh mobilized to perform a rewipe of the site. The inspection was performed on August 23, 2025, by Pratap Singh (LRA-239393) and Abigail Scherwitz (LII-302066) to evaluate the previously failed interior components of the three-story building.

A total of 19 samples were collected and analyzed during the lead clearance examination. The inspection included floors and windowsills; however, window troughs were not accessible at the time of inspection. No porches were present, and no exterior work was performed. Of the 19 dust samples collected, 18 samples passed while 1 sample failed. Please note the following:

- 3 samples that previously failed, now passed under the acceptable threshold.
- The one sample that failed was a floor sample. The floor sample have a threshold of 10.0 µg/ft².
- The failed sample was located on the first floor.

In accordance with DHS 163 lead clearance protocols, sampling was conducted in designated interior areas following post-abatement cleanup. Sampling locations included all stories that had a previously recorded failure. Additional samples were collected as necessary to meet the requirement of four floor samples and four window samples per story of the building. When feasible, sampling was focused in areas that had not been tested during prior inspections.

Based on the results of laboratory analysis, one lead hazard was identified throughout the building, and the property has failed the clearance testing. The second clearance on August 23, 2025 identified floor sample in room 016A to exceed the standard of 10.0 µg/ft². The contractor was notified of their responsibility to re-clean all failed components and all like components in all unsampled rooms.

SECTION I. INTRODUCTION

1.1 Purpose and Scope

K. Singh & Associates, Inc. (KSingh), was retained by Milwaukee Public Schools (MPS) to conduct a lead clearance examination at Burbank Elementary School at 6035 W. Adler Street, Milwaukee, Wisconsin 53214. As part of this inspection, KSingh performed a visual assessment and collected lead-based paint dust samples from interior components for laboratory analysis.

A layout of the building can be found in Figure 1. On August 23, 2025, a visual inspection was conducted for the following rooms:

- Room G001
- Hallways and Stairs
- Room 006
- Room 001
- Room 002
- Room 003
- Room 004D
- Room 016A
- Room 017
- Room 106
- Room 102

No visible dust, debris, or paint chips were observed on floors or any horizontal surfaces within the work areas or adjacent areas. All painted surfaces not previously tested and confirmed to be lead-free were found to be in good condition at the time of this clearance examination. A minimum of one day elapsed before clearance testing commenced. The Visual Assessment (form 15.1) from the U.S. Department of Housing and Urban Development (HUD), can be found in Appendix A.

Dust wipe samples were collected following documented protocol and sampling methodologies found in Wisconsin Admin. Code ch. DHS 163. The field collection of settled dust samples using wipe sampling methods is used to determine the presence of lead dust hazards on floors and windowsills in a child-occupied structure. In Wisconsin, to pass clearance floors and windowsills must have laboratory sample results showing all sampled surfaces have amounts of lead dust less than 10 micrograms per square foot ($\mu\text{g}/\text{ft}^2$) on floors and 100 $\mu\text{g}/\text{ft}^2$ on windowsills.

1.2 Reliance

This report has been prepared for the use of our client, Milwaukee Public Schools. KSingh represents that within the limitation of the agreed upon scope of work, this work has been undertaken and performed in a professional manner, in accordance with generally accepted lead based paint assessment practices, using the degree of skill and care ordinarily exercised by reputable consultants under similar circumstances, makes

no other warranties, either expressed or implied.

SECTION II. LEAD CLEARANCE EXAMINATION

2.1 Safety Information

Where lead in paint is known or suspected, the owner and contractors must follow the OSHA lead in construction regulation 29 CFR 1926.62 (7). This applies for demolition or salvage of structures where lead or materials containing lead are present, not just for lead-based paint (>0.06% Lead).

Workers must take necessary care to limit the amount of lead dust generated and follow OSHA safety requirements for lead exposure. The regulation requires, in certain circumstances:

- Use of respiratory protection and protective clothing,
- Hygiene areas,
- Engineering controls to control lead dust,
- Worker training

2.2 Inspection Methods

On August 23, 2025, a total of 19 dust wipe samples were collected and analyzed as part of the post-abatement clearance process.

All samples were analyzed by:

Home Environmental Health Lead Program
841 N Broadway Ave.
1st Floor
Milwaukee, WI, 53202
414-286-3526
Accreditation ID: #102186

A visual inspection was conducted upon arrival, and a visual inspection form is included in Appendix A. Laboratory analysis of dust wipe samples were completed by Home Environmental Health Lead Program and are included in Appendix C.

When a sample from the first clearance failed, the entire story must be retested. A total of four floor samples and four windowsills must be reached on each story where an exceedance occurred. The second floor was not tested because all first-round clearance samples met the clearance standards.

The second floor was not tested because all first-round clearance samples met the clearance standards. The main portion of the building was constructed in 1917, with an addition built in 2003. Sampling efforts focused on the abatement areas, with 5 samples were taken outside abatement areas, although part of the 2003 addition, the 5 samples were still tested to verify that containment was performed in accordance with DHS 163 requirements.

2.3 Dust Analysis

All 19 dust wipe samples collected during the August 23, 2025, clearance inspection were analyzed by an

accredited laboratory and reported in Table 1 within the applicable clearance thresholds of 10.0 $\mu\text{g}/\text{ft}^2$ for floors and 100.0 $\mu\text{g}/\text{ft}^2$ for windowsills; however, window troughs were not accessible at the time of inspection. One blank was collected to ensure no cross-contamination with the sampling process. All locations that did not pass clearance on 8/20/25 were retested by KSingh on 8/23/25. On the ground floor, the first clearance by KPH took place in Rooms 004, 004D, 003, 002, 009, 008, 005, 007, and 005B as well as all the hallways. Room 003, 004, and 004D floor samples failed and were retested by KSingh, all 3 samples passed clearance, and the ground floor was cleared. On the first floor, KPH tested Rooms 010, 013, 014, 016A, 019, and 019A. Bathroom 016A failed and was retested by KSingh, sample 16 in bathroom 16A failed clearance. All exceedances in the recent sampling were at previously sampled locations.

2.1 Conclusions and Recommendation

Based on the results of laboratory analysis, one lead hazard was identified throughout the building, and the property has failed the clearance testing. The first failed clearance was on August 20, 2025 and identified to be in bathroom 016A, room 003, room 004D, and room 004. These samples were recorded as sample 16, 3, 4, and 2, respectively. The second clearance on August 23, 2025 identified floor samples in bathroom 016A to exceed the standard of 10 $\mu\text{g}/\text{ft}^2$. The contractor was notified of their responsibility to re-clean all failed components and all like components in all unsampled rooms.

SECTION III. EXCLUSIONS AND LIMITATIONS

3.1 Excluded Inspection Locations

This report represents the condition of the building and its visible/accessible materials at the date and the times of the onsite inspection. Areas and materials that were hidden or not accessible are excluded, including areas within walls, exterior, and above ceilings. Unsourced areas may present potential for residual lead-based dust. Hidden materials or those materials that could not be accessed at the point of inspection, over and above those stated in the inspection report, are the responsibility of the building owner and the demolition/renovation contractor.

3.2 Limitations of Investigation

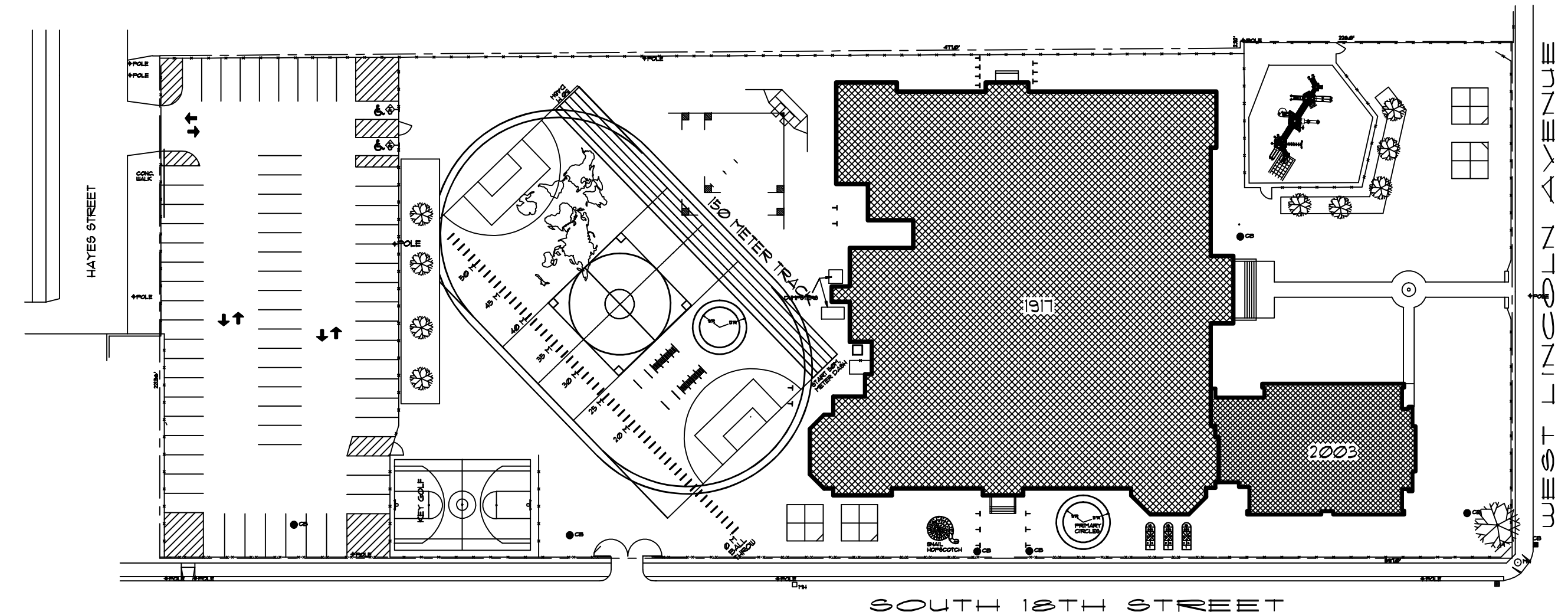
The care and skill given to our procedures ensures the most reliable test results possible. The findings and conclusions of KSingh represent our professional opinions extrapolated from limited data. Significant limited data is gathered during the building inspection. No other warranty is expressed or implied. Prior to any abatement, demolition, or renovation activities, it is recommended that KSingh be provided the opportunity to review such plans in order that the inspection and assessments contained herein are properly interpreted and implemented.

This report and the information contained herein are prepared for the sole and exclusive use and possession of Milwaukee Public Schools and Wisconsin Department of Health Services. No other person or entity may rely on this report or any information contained herein without a reliance letter. Any dissemination of the Report or any information contained herein is strictly prohibited without prior written authorization from KSingh and Associates, Inc.

SECTION IV. REFERENCES

1. Chapter DHS 163: Certification for the Identification, Removal, and Reduction of Lead-Based Paint Hazards. Wisconsin Administrative Code, Department of Health Services (DHS). Register July 2025 No. 835.

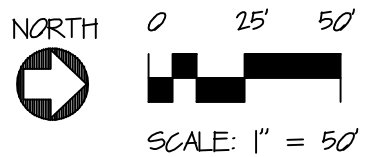
FIGURES

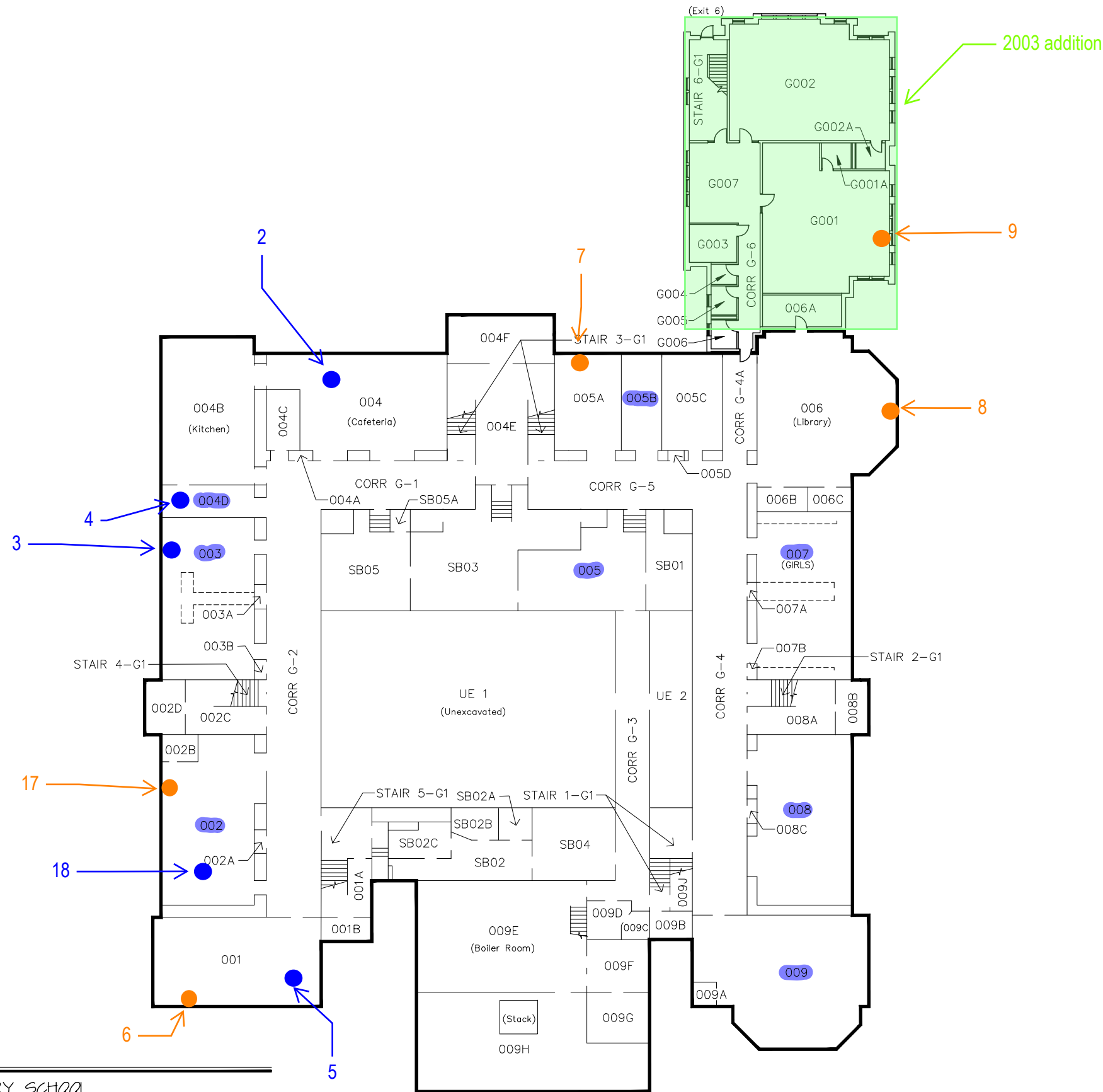


SITE PLAN

SITE NO. 250 - LINCOLN AVENUE ELEMENTARY SCHOOL
 1817 W. LINCOLN AVE., MILW., WI., 53215
 DATE: 12/14/07

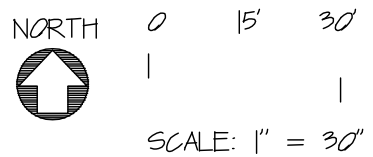
Figure 1: General Site Plan





Legend:

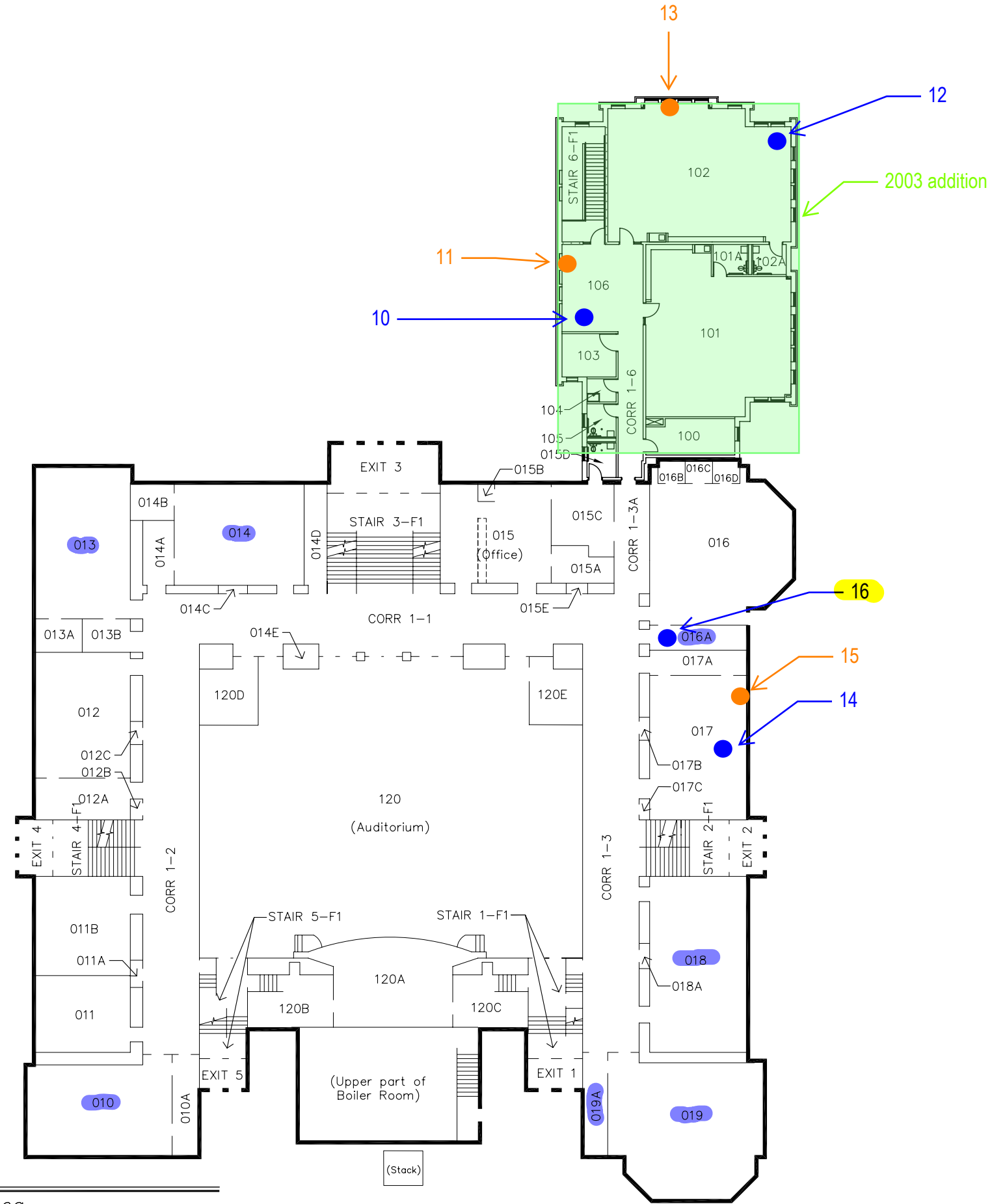
- Orange dot: Location of windowsill sample
- Blue dot: Location of floor sample
- Yellow highlight: Exceeds standards
- Blue highlight: Rooms tested during previous clearance testing



GROUND FLOOR PLAN

SITE NO. 250 - LINCOLN AVENUE ELEMENTARY SCHOOL
 1817 W. LINCOLN AVE., MILW., WI., 53215
 DATE: 9/17/13

Figure 2: Ground Floor Sample Locations



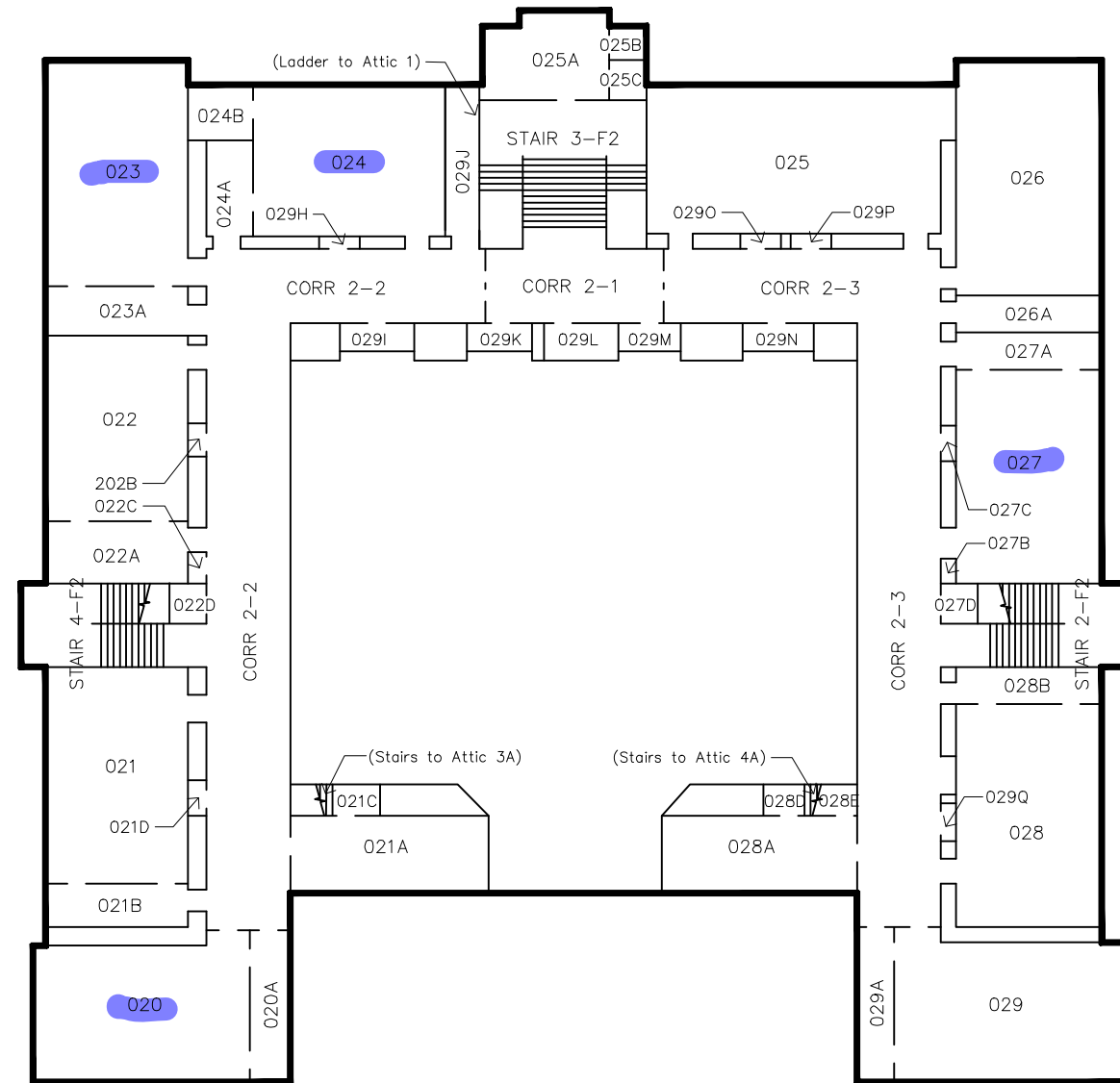
FIRST FLOOR PLAN

SITE NO. 250 - LINCOLN AVENUE ELEMENTARY SCHOOL
 1817 W. LINCOLN AVE., MILW., WI., 53215
 DATE: 11/2/19

Figure 3: First Floor Sample Locations

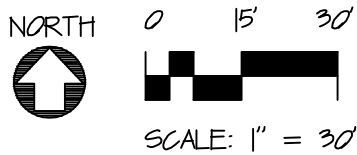
- Legend:
- Location of windowsill sample
 - Location of floor sample
 - Exceeds standards
 - Rooms tested during previous clearance testing

NORTH
 0 15' 30'
 SCALE: 1" = 30'



Legend:

- Location of windowsill sample
- Location of floor sample
- Exceeds standards
- Rooms tested during previous clearance testing



SECOND FLOOR PLAN

SITE NO. 250 - LINCOLN AVENUE ELEMENTARY SCHOOL
 1817 W. LINCOLN AVE., MILW., WI., 53215
 DATE: 9/16/08

Figure 4: Second Floor Plan

TABLES

Table 1: Wipe Sampling Summary

Sample #	Room	Sample Location	Results	Standard	Area Sampled (in ²)	Pass / Fail
1	Blank	Blank	<5.0 µg/ft ²	5 µg/ft ²	144	Pass
2	Room 004	Floor	<5.0 µg/ft ²	10 µg/ft ²	144	Pass
3	Room 003	Floor	<5.0 µg/ft ²	10 µg/ft ²	144	Pass
4	Room 4D	Floor	<5.0 µg/ft ²	10 µg/ft ²	144	Pass
5	Room 001	Floor	<5.0 µg/ft ²	10 µg/ft ²	144	Pass
6	Art room	Sill	7.7 µg/ft ²	100 µg/ft ²	216	Pass
7	Room 005A	Sill	16 µg/ft ²	100 µg/ft ²	216	Pass
8	Room 006	Sill	19 µg/ft ²	100 µg/ft ²	216	Pass
9	Room G001	Sill	5.9 µg/ft ²	100 µg/ft ²	320	Pass
10	Room 106	Floor	<5.0 µg/ft ²	10 µg/ft ²	144	Pass
11	Room 106	Sill	<5.0 µg/ft ²	100 µg/ft ²	144	Pass
12	Room 102	Floor	<5.0 µg/ft ²	10 µg/ft ²	144	Pass
13	Room 102	Sill	<2.3 µg/ft ²	100 µg/ft ²	320	Pass
14	Room 17	Floor	<5.0 µg/ft ²	10 µg/ft ²	144	Pass
15	Room 17	Sill	<5.0 µg/ft ²	100 µg/ft ²	144	Pass
16	Room 16A	Floor	49 µg/ft ²	10 µg/ft ²	144	Fail
17	Room 002	Sill	<5.0 µg/ft ²	100 µg/ft ²	143.85	Pass
18	Room 002	Floor	<5.0 µg/ft ²	10 µg/ft ²	144	Pass

APPENDICES

APPENDIX A

Visual Assessment Results

Form 15.1 Visual Assessment – Lead Hazard Clearance Examination.

Property address: 1817 W. Lincoln Ave, WI 53215 Page 1 of 1

Name of client: MPS

Name of clearance examiner: Pratap Singh Certification No.: LRA-239393 Exp. date: _____

Date of visual assessment: 08 / 23 / 2025 Repeat visual assessment? ☒ Yes ☐ No

This form covers: ☐ Dwelling units. (Specify which units) _____

☒ Common areas. (Specify which areas) Rooms G001, 006, 001, 002, 003, 004D, 016A, 017, 106, 102 and hallways and stairs

☐ Exterior areas/outbuildings. (Specify) _____

Any deteriorated paint, visible dust, paint chips, or paint-related debris observed? ☐ Yes ☒ No

If "Yes," record observations in the table below:

Room, Area, or Side of Building (if exterior)	Building Component, or Other Surface (such as ground or vegetation)	Additional Notes on Specific Location	Description of Problem (i.e., deteriorated paint, visible dust, paint chips, or paint-related debris)

Notes (include any explanations by the client of why deteriorated paint has not been repaired; also include any instructions to client regarding further cleaning):

Signature of clearance examiner: Pratap Singh

APPENDIX B

KPH Environmental Corp. Laboratory Results



The Identification Specialists

Analysis Report
prepared for
KPH Environmental Corp.

Report Date: 8/20/2025

Project Name: MPS Lincoln

Project #: 25-400-185

SanAir ID#: 25055031



10501 Trade Court, North Chesterfield, Virginia 23236

888.895.1177 | 804.897.1177 | fax: 804.897.0070 | LabReports@SanAir.com | SanAir.com



SanAir ID Number

25055031

FINAL REPORT

8/20/2025 6:13:46 PM

Name: KPH Environmental Corp.
Address: 1237 West Bruce Steet
Milwaukee, WI 53204
Phone: 414-647-1530

Project Number: 25-400-185
P.O. Number:
Project Name: MPS Lincoln
Collected Date: 8/18/2025 - 8/19/2025
Received Date: 8/20/2025 10:20:00 AM

Dear Dean Jacobsen,

We at SanAir would like to thank you for the work you recently submitted. The 59 sample(s) were received on Wednesday, August 20, 2025 via FedEx. The final report(s) is enclosed for the following sample(s): 1C-L, 2C-L, 3C-L, 4C-L, 5C-L, 6C-L, 7C-L, 8C-L, 9C-L, 10C-L, 11C-L, 12C-L, 13C-L, 14C-L, 15C-L, 16C-L, 17C-L, 18C-L, 19C-L, 20C-L, 21C-L, 22C-L, 23C-L, 24C-L, 26C-L, 27C-L, 28C-L, 29C-L, 30C-L, 31C-L, 32C-L, 33C-L, 34C-L, 35C-L, 36C-L, 37C-L, 38C-L, 39C-L, 40C-L, 41C-L, 42C-L, 43C-L, 44C-L, 45C-L, 46C-L, 47C-L, 48C-L, 49C-L, 50C-L, 51C-L, 52C-L, 53C-L, 54C-L, 55C-L, 56C-L, 57C-L, 58C-L, 59C-L, 60C-L.

These results only pertain to this job and should not be used in the interpretation of any other job. This report is only complete in its entirety. Refer to the listing below of the pages included in a complete final report.

Sincerely,

A handwritten signature in black ink, appearing to read "Abisola Kasali".

Abisola Kasali
Metals Laboratory Director
SanAir Technologies Laboratory

Final Report Includes:
- Cover Letter
- Chemistry Analysis
- Disclaimers and Additional Information

Sample conditions:
- 59 samples in Good condition.



SanAir ID Number

25055031

FINAL REPORT

8/20/2025 6:13:46 PM

Name: KPH Environmental Corp.
Address: 1237 West Bruce Steet
Milwaukee, WI 53204
Phone: 414-647-1530

Project Number: 25-400-185**P.O. Number:****Project Name:** MPS Lincoln**Collected Date:** 8/18/2025 - 8/19/2025**Received Date:** 8/20/2025 10:20:00 AM

Analyst: Templeton, Kat

Test Method: SW846/M3050B/7000B

Lead Wipe Analysis

Sample	Description	µg Pb		Units	Calculated	Sample	Units
		In Sample	Area		RL	Results	
25055031 - 52	53C-L / Sill 024	10	1.021	Sq. Ft.	9.8	10.1	µg/ft2
25055031 - 53	54C-L / Floor 023	< 10	1.265	Sq. Ft.	7.9	<7.9	µg/ft2
25055031 - 54	55C-L / Sill 023	< 10	0.924	Sq. Ft.	10.8	<10.8	µg/ft2
25055031 - 55	56C-L / Floor 020	< 10	1.241	Sq. Ft.	8.1	<8.1	µg/ft2
25055031 - 56	57C-L / Sill 020	< 10	0.96	Sq. Ft.	10.4	<10.4	µg/ft2
25055031 - 57	58C-L / 027 Floor	< 10	1.288	Sq. Ft.	7.8	<7.8	µg/ft2
25055031 - 58	59C-L / 027 Sill	26	1.042	Sq. Ft.	9.6	25.0	µg/ft2
25055031 - 59	60C-L / Blank	< 10	0	Sq. Ft.			
25055031 - 1	1C-L / 2-3 Floor	< 10	1.354	Sq. Ft.	7.4	<7.4	µg/ft2
25055031 - 2	2C-L / 28 Floor	< 10	1.021	Sq. Ft.	9.8	<9.8	µg/ft2
25055031 - 3	3C-L / 28 Sill	< 10	0.944	Sq. Ft.	10.6	<10.6	µg/ft2
25055031 - 4	4C-L / 26 Floor	< 10	1.239	Sq. Ft.	8.1	<8.1	µg/ft2
25055031 - 5	5C-L / 26 Sill	11	1.181	Sq. Ft.	8.5	9.2	µg/ft2
25055031 - 6	6C-L / 2-3 Floor	< 10	1.063	Sq. Ft.	9.4	<9.4	µg/ft2
25055031 - 7	7C-L / 3-F2 Floor	< 10	1.146	Sq. Ft.	8.7	<8.7	µg/ft2
25055031 - 8	8C-L / 2-2 Floor	< 10	1.459	Sq. Ft.	6.9	<6.9	µg/ft2
25055031 - 9	9C-L / 22 Floor	< 10	1.151	Sq. Ft.	8.7	<8.7	µg/ft2
25055031 - 10	10C-L / 22 Sill	< 10	0.899	Sq. Ft.	11.1	<11.1	µg/ft2
25055031 - 11	11C-L / 2-2 Floor	< 10	1.063	Sq. Ft.	9.4	<9.4	µg/ft2
25055031 - 12	12C-L / 2-2 Sill	< 10	0.6875	Sq. Ft.	14.5	<14.5	µg/ft2
25055031 - 13	13C-L / 20 Floor	< 10	1.106	Sq. Ft.	9	<9	µg/ft2
25055031 - 14	14C-L / 20 Sill	< 10	0.875	Sq. Ft.	11.4	<11.4	µg/ft2
25055031 - 15	15C-L / 2-3 Sill	< 10	0.6875	Sq. Ft.	14.5	<14.5	µg/ft2
25055031 - 16	16C-L / 025 Floor	16	1.1219	Sq. Ft.	8.9	13.9	µg/ft2
25055031 - 17	17C-L / 1-1 Floor	< 10	1.189	Sq. Ft.	8.4	<8.4	µg/ft2

Calculated Reporting Limit (RL) indicates the lowest concentration of lead that can be reliably calculated and reported for the sampled surface area.

Lab controlled spike duplicate (LCSD) analyzed with samples 21C-L through 41C-L failed, recovered low.

Signature: *Kaitlyn Templeton*

Date: 8/20/2025

Reviewed: *Abisela*

Date: 8/20/2025



SanAir ID Number

25055031

FINAL REPORT

8/20/2025 6:13:46 PM

Name: KPH Environmental Corp.
Address: 1237 West Bruce Steet
Milwaukee, WI 53204
Phone: 414-647-1530

Project Number: 25-400-185
P.O. Number:
Project Name: MPS Lincoln
Collected Date: 8/18/2025 - 8/19/2025
Received Date: 8/20/2025 10:20:00 AM

Analyst: Templeton, Kat

Test Method: SW846/M3050B/7000B

Lead Wipe Analysis

Sample	Description	$\mu\text{g Pb}$		Units	Calculated	Sample	Units
		In Sample	Area		RL	Results	
25055031 - 18	18C-L / 013 Floor	< 10	1.241	Sq. Ft.	8.1	<8.1	$\mu\text{g}/\text{ft}^2$
25055031 - 19	19C-L / 013 Sill	25	0.719	Sq. Ft.	13.9	35.1	$\mu\text{g}/\text{ft}^2$
25055031 - 20	20C-L / 1-1 Floor	< 10	1.234	Sq. Ft.	8.1	<8.1	$\mu\text{g}/\text{ft}^2$
25055031 - 21	21C-L / 1-3 Floor	< 10	1.359	Sq. Ft.	7.4	<7.4	$\mu\text{g}/\text{ft}^2$
25055031 - 22	22C-L / 1-3 Sill	< 10	0.681	Sq. Ft.	14.7	<14.7	$\mu\text{g}/\text{ft}^2$
25055031 - 23	23C-L / 018 Floor	< 10	1.289	Sq. Ft.	7.8	<7.8	$\mu\text{g}/\text{ft}^2$
25055031 - 24	24C-L / 018 Sill	19	0.807	Sq. Ft.	12.4	23.3	$\mu\text{g}/\text{ft}^2$
25055031 - 25	26C-L / 019 Floor	< 10	1.289	Sq. Ft.	7.8	<7.8	$\mu\text{g}/\text{ft}^2$
25055031 - 26	27C-L / 019 Sill	11	1.021	Sq. Ft.	9.8	10.3	$\mu\text{g}/\text{ft}^2$
25055031 - 27	28C-L / 019A Floor	26	1.208	Sq. Ft.	8.3	21.8	$\mu\text{g}/\text{ft}^2$
25055031 - 28	29C-L / 016A Floor	121	1.361	Sq. Ft.	7.3	88.6	$\mu\text{g}/\text{ft}^2$
25055031 - 29	30C-L / 3-F1 Landing	< 10	1.361	Sq. Ft.	7.3	<7.3	$\mu\text{g}/\text{ft}^2$
25055031 - 30	31C-L / 014 Floor	< 10	1.359	Sq. Ft.	7.4	<7.4	$\mu\text{g}/\text{ft}^2$
25055031 - 31	32C-L / 014 Sill	< 10	0.677	Sq. Ft.	14.8	<14.8	$\mu\text{g}/\text{ft}^2$
25055031 - 32	33C-L / 4-F1 Floor	< 10	1.383	Sq. Ft.	7.2	<7.2	$\mu\text{g}/\text{ft}^2$
25055031 - 33	34C-L / 4-F1 Sill	< 10	0.569	Sq. Ft.	17.6	<17.6	$\mu\text{g}/\text{ft}^2$
25055031 - 34	35C-L / 1-2 Floor	< 10	1.385	Sq. Ft.	7.2	<7.2	$\mu\text{g}/\text{ft}^2$
25055031 - 35	36C-L / 010 Floor	< 10	1.337	Sq. Ft.	7.5	<7.5	$\mu\text{g}/\text{ft}^2$
25055031 - 36	37C-L / 010 Sill	< 10	0.839	Sq. Ft.	11.9	<11.9	$\mu\text{g}/\text{ft}^2$
25055031 - 37	38C-L / G-4 Floor	< 10	1.406	Sq. Ft.	7.1	<7.1	$\mu\text{g}/\text{ft}^2$
25055031 - 38	39C-L / 009 Floor	< 10	1.313	Sq. Ft.	7.6	<7.6	$\mu\text{g}/\text{ft}^2$
25055031 - 39	40C-L / 008 Floor	< 10	1.289	Sq. Ft.	7.8	<7.8	$\mu\text{g}/\text{ft}^2$
25055031 - 40	41C-L / 007 Floor	11	1.219	Sq. Ft.	8.2	9.3	$\mu\text{g}/\text{ft}^2$
25055031 - 41	42C-L / G-4 Floor	< 10	1.38	Sq. Ft.	7.2	<7.2	$\mu\text{g}/\text{ft}^2$
25055031 - 42	43C-L / 005B Floor	< 10	1.46	Sq. Ft.	6.8	<6.8	$\mu\text{g}/\text{ft}^2$

Calculated Reporting Limit (RL) indicates the lowest concentration of lead that can be reliably calculated and reported for the sampled surface area.

Lab controlled spike duplicate (LCSD) analyzed with samples 21C-L through 41C-L failed, recovered low.

Signature: *Kaitlyn Templeton*

Date: 8/20/2025

Reviewed: *Abisela*

Date: 8/20/2025



SanAir ID Number

25055031

FINAL REPORT

8/20/2025 6:13:46 PM

Name: KPH Environmental Corp.

Address: 1237 West Bruce Steet

Milwaukee, WI 53204

Phone: 414-647-1530

Project Number: 25-400-185

P.O. Number:

Project Name: MPS Lincoln

Collected Date: 8/18/2025 - 8/19/2025

Received Date: 8/20/2025 10:20:00 AM

Analyst: Templeton, Kat

Test Method: SW846/M3050B/7000B

Lead Wipe Analysis

Sample	Description	$\mu\text{g Pb}$		Units	Calculated	Sample	Units
		In Sample	Area		RL	Results	
25055031 - 43	44C-L / Floor 3-G1	21	1.128	Sq. Ft.	8.9	18.3	$\mu\text{g}/\text{ft}^2$
25055031 - 44	45C-L / Floor 014	< 10	1.255	Sq. Ft.	8	<8	$\mu\text{g}/\text{ft}^2$
25055031 - 45	46C-L / Floor G-2	< 10	1.534	Sq. Ft.	6.5	<6.5	$\mu\text{g}/\text{ft}^2$
25055031 - 46	47C-L / Floor 003	44	1.361	Sq. Ft.	7.3	32.0	$\mu\text{g}/\text{ft}^2$
25055031 - 47	48C-L / Floor 004D	20	1.289	Sq. Ft.	7.8	15.4	$\mu\text{g}/\text{ft}^2$
25055031 - 48	49C-L / Floor 002	< 10	1.41	Sq. Ft.	7.1	<7.1	$\mu\text{g}/\text{ft}^2$
25055031 - 49	50C-L / Floor G-2	< 10	1.361	Sq. Ft.	7.3	<7.3	$\mu\text{g}/\text{ft}^2$
25055031 - 50	51C-L / Floor 005	< 10	1.563	Sq. Ft.	6.4	<6.4	$\mu\text{g}/\text{ft}^2$
25055031 - 51	52C-L / Floor 024	< 10	1.536	Sq. Ft.	6.5	<6.5	$\mu\text{g}/\text{ft}^2$

Calculated Reporting Limit (RL) indicates the lowest concentration of lead that can be reliably calculated and reported for the sampled surface area.

Lab controlled spike duplicate (LCSD) analyzed with samples 21C-L through 41C-L failed, recovered low.

Signature:

Kaitlyn Templeton

Date: 8/20/2025

Reviewed:

Abisela

Date: 8/20/2025

Disclaimer

This report is the sole property of the client account named on the chain-of-custody (COC) submitted to SanAir Technologies Laboratory, Inc. (SanAir). Results in the report are confidential information intended only for the use by the customer listed on the chain of custody. Neither results nor reports will be discussed with or released to any third party without our client's written permission. The final reports shall not be reproduced, except in full, without written approval from SanAir to assure that parts of the report are not taken out of context. This report and any information contained within shall not be edited, altered, or modified in any way by any persons or agencies receiving, viewing, distributing, or otherwise possessing a copy of this final report. The laboratory reserves the right to perform amendments to any finalized report, of which shall supersede and make obsolete any previous editions. Such changes, modifications, additions, or deletions shall be effective immediately upon notice thereof, which may be given by means including but not limited to posting on the SanAir client portal website, electronic or conventional mail, or by any other means.

The information provided in this report applies only to the samples submitted and is relevant only for the date, time, and location of sampling. The accuracy of the results of the analysis is dependent upon the method of sample procurement and information provided by the client on the COC. SanAir is not responsible for the method of sample procurement. SanAir assumes no responsibility for information provided by the client on the COC such as project number, project name, collection dates, po number, special instructions, samples collected by, sample numbers, sample identifications, sample type, selected analysis type, flow rate, total volume or area, and start stop times that may affect the validity of the results in this report. SanAir Technologies Laboratory, Inc only assures the precision and accuracy of the data it generates and assumes no responsibility for errors or biasing that occur during collection prior to SanAir's receipt of the sample(s). Evaluation reports are based solely on the sample(s) in the condition in which they are received at the laboratory and on the information provided by the client on the COC. Sample(s) were received in good condition unless otherwise noted on the report. All quality control results are acceptable unless otherwise noted. SanAir does not make contamination corrections to reports based upon analysis of laboratory and/or field blanks. When the client requires samples to be tested that deviate from a specific method or condition, all reported results may be affected by the deviation. SanAir assumes no responsibility or liability for the manner in which the results are used or interpreted. SanAir's Method Detection Limits (MDL) and Reporting Limits (RL) have been derived using various materials meeting each accrediting agencies' standards. The MDL and RL may not be relevant or applicable for other forms of wipe materials. Wipe samples are consumed during sample preparation and analysis, therefore there is no sample retention for this sample matrix. For Lead Exposure Limits, refer to EPA Lead Dust Standard Clearance Guidelines, and any State and Federal Regulations, where applicable.

SanAir Technologies Laboratory, Inc. participates in the Environmental Lead Accreditation Program (ELAP) administered by AIHA LAP, LLC (Laboratory ID LAP-162952) and has met the EPA's NLLAP program standards. SanAir is also accredited in the State of New York's DOH-ELAP program (NY Lab Id No. 11983) for lead in dust wipes. This report does not constitute nor shall be used by the client to claim product, process, system, or person certification, approval, or endorsement by AIHA LAP, LLC, NELAC, NIST, and/or any other U.S. governmental agencies. All or some test results contained in this report may not be accredited by every local, state or federal regulatory agency. Refer to the SanAir website at www.sanair.com for copies of current certificates and scopes of various accreditations, certifications, and licenses or contact the laboratory for inquiries regarding the status or scope of an accreditation or certification.

AIHA LAP, LLC Lab ID: LAP-162952

New York State Department of Health Laboratory ID No: 11983

State of Connecticut Department of Public Health Environmental Laboratory Registration Number: PH-0105

Ohio Department of Health Environmental Lead Laboratory Approval Number E10049

State of Rhode Island Department of Health Environmental Lead Laboratory No LAO00371

Revision Date 3/24/2025



10501 Trade Ct., Suite 100
N. Chesterfield, VA 23236
804.897.1177 / 888.895.1177
Fax 804.897.0070
sanair.com

**Metals & Lead
Chain Of Custody**
Form #70, Revision 14, 05/06/24

SanAir ID Number

25055031

Company: KPH Environmental Corp.	Project #: 25-400-185 ~~Lincoln~~	Collected By:
Address: 1237 West Bruce Street	Project Name: MPS Lincoln	Phone #: (414) 647-1530
City, St., Zip: Milwaukee, WI 53204	Date Collected: 8/18-8/19/2025	Fax #: (414) 647-1540
State Of Collection: WI Account#: 3905	P.O. Number:	Email: dean.jacobsen@kphenvironmental.com

Matrix Types

Metals Analysis Types

☐ Air (ug/m3) ☒ Wipe (ug/ft2)	☒ Total Concentration of Lead (AA)	☐ TCLP for Lead (TCLP)
☐ Paint ☐ Soil ☐ Bulk (ug/g or ppm)	☐ Total Concentration of RCRA 8 Metals (RCRA 8)	☐ TCLP for RCRA 8 Metals (RCRA)
☐ Other:	☐ Total Concentration of Mercury (Hg)	☐ ICP (Total Concentration of Metals) Please list metals:

Turn Around Time	Same Day ☒	1 Day ☐	2 Days ☐	3 Days ☐	4 Days ☐	5 Days ☐
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Special Instructions	
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Sample #	Collection Date & Time	Sample Identification/Location	Flow Rate	Start Time	Stop Time	Volume (L) Area (Sq ft)
1C-L	8/18/25	2-3 Floor				1.354
2C-L		28 ↓				1.021
3C-L		↓ S.11				0.944
4C-L		26 Floor				1.239
5C-L		↓ S.11				1.181
6C-L		2-3 Floor				1.063
7C-L		3-F2 ↓				1.146
8C-L		2-2 ↓				1.459
9C-L		22 ↓				1.151
10C-L		↓ S.11				0.899
11C-L		2-2 Floor				1.063
12C-L		↓ S.11				0.6875
13C-L		20 Floor				1.106
14C-L		↓ S.11				0.875

Relinquished by	Date	Time	Received by	Date	Time
<i>[Signature]</i>	8/19/25	1700	EDR	08/26/25	10:20 a.m.

If no technician is provided, then the primary contact for your account will be selected. Unless scheduled, the turnaround time for all samples received after 3 pm EST will be logged in the next business day. Weekend or holiday work must be scheduled ahead of time and is charged at 150% of the 3hr TAT or a minimum charge of \$150. A courier charge will be applied for same day and one-day turnaround times for offsite work. SanAir covers Ground and Next Day Air shipping. Shipments billed to SanAir with a faster shipping rate will result in additional charges.



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**Metals & Lead
Chain Of Custody**

Form #70, Revision 14, 05/06/24

SanAir ID Number

25055031

Company: KPH Environmental Corp.	Project #: 25-400-185	Collected By:
Address: 1237 West Bruce Street	Project Name: MPS Lincoln	Phone #: (414) 647-1530
City, St., Zip: Milwaukee, WI 53204	Date Collected: 8/18/19 2025	Fax #: (414) 647-1540
State Of Collection: WI Account#: 3905	P.O. Number:	Email: dean.jacobsen@kphenvironmental.com

Matrix Types

Metals Analysis Types

☐ Air (ug/m3) ☒ Wipe (ug/ft2)	☒ Total Concentration of Lead (AA)	☐ TCLP for Lead (TCLP)
☐ Paint ☐ Soil ☐ Bulk (ug/g or ppm)	☐ Total Concentration of RCRA 8 Metals (RCRA 8)	☐ TCLP for RCRA 8 Metals (RCRA)
☐ Other:	☐ Total Concentration of Mercury (Hg)	☐ ICP (Total Concentration of Metals) Please list metals:

Turn Around Time	Same Day ☒	1 Day ☐	2 Days ☐	3 Days ☐	4 Days ☐	5 Days ☐
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Special Instructions	
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Sample #	Collection Date & Time	Sample Identification/Location	Flow Rate	Start Time	Stop Time	Volume (L) Area (Sq ft)
15C-L	8/18/25	2-3 S. 11				0.6875
16C-L		025 Floor				1.1219
17C-L		1-1 ↓				1.189
18C-L		013 ↓				1.241
19C-L		↓ S. 11				0.719
20C-L		1-1 Floor				1.234
21C-L		1-3 ↓				1.359
22C-L		↓ S. 11				0.681
23C-L		018 Floor				1.289
24C-L		↓ S. 11				0.807
26C-L		019 Floor				1.289
27C-L		↓ S. 11				1.021
28C-L		019A Floor				1.208
29C-L	✓	016A ↓				1.361

Relinquished by	Date	Time	Received by	Date	Time
Dan Jan	8/19/25	1700	EDR	08/20/25	10:20 a.m.

If no technician is provided, then the primary contact for your account will be selected. Unless scheduled, the turnaround time for all samples received after 3 pm EST will be logged in the next business day. Weekend or holiday work must be scheduled ahead of time and is charged at 150% of the 3hr TAT or a minimum charge of \$150. A courier charge will be applied for same day and one-day turnaround times for offsite work. SanAir covers Ground and Next Day Air shipping. Shipments billed to SanAir with a faster shipping rate will result in additional charges.



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Form #70, Revision 14, 05/06/24

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Address: 1237 West Bruce Street	Project Name: MPS	Phone #: (414) 647-1530
City, St., Zip: Milwaukee, WI 53204	Date Collected:	Fax #: (414) 647-1540
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Metals Analysis Types

☐ Air (ug/m3) ☐ Wipe (ug/ft2)	☐ Total Concentration of Lead (AA)	☐ TCLP for Lead (TCLP)
☐ Paint ☐ Soil ☐ Bulk (ug/g or ppm)	☐ Total Concentration of RCRA 8 Metals (RCRA 8)	☐ TCLP for RCRA 8 Metals (RCRA)
☐ Other:	☐ Total Concentration of Mercury (Hg)	☐ ICP (Total Concentration of Metals) Please list metals:

Turn Around Time	Same Day ☐	1 Day ☐	2 Days ☐	3 Days ☐	4 Days ☐	5 Days ☐
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Special Instructions	
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Sample #	Collection Date & Time	Sample Identification/Location	Flow Rate	Start Time	Stop Time	Volume (L) Area (Sq Ft)
30C-L	8/19/25	3-F1 Landing				1.361
31C-L		014 Floor				1.359
32C-L		L S.II				0.677
33C-L		4-F1 Floor				1.383
34C-L		↓ S.II				0.569
35C-L		1-2 Floor				1.385
36C-L		010 ↓				1.337
37C-L		↓ S.II				0.839
38C-L		G-4 Floor				1.406
39C-L		009 ↓				1.313
40C-L		008 ↓				1.289
41C-L		007 ↓				1.219
42C-L		G-4 ↓				1.380
43C-L		005B ↓				1.460

Relinquished by	Date	Time	Received by	Date	Time
	8/19/25	1700	EDR	08/20/25	10:20 a.m.

If no technician is provided, then the primary contact for your account will be selected. Unless scheduled, the turnaround time for all samples received after 3 pm EST will be logged in the next business day. Weekend or holiday work must be scheduled ahead of time and is charged at 150% of the 3hr TAT or a minimum charge of \$150. A courier charge will be applied for same day and one-day turnaround times for offsite work. SanAir covers Ground and Next Day Air shipping. Shipments billed to SanAir with a faster shipping rate will result in additional charges.



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**Metals & Lead
Chain Of Custody**
Form #70, Revision 14, 05/06/24

SanAir ID Number

25055031

Company: KPH Environmental Corp.	Project #: 25-400-185	Collected By:
Address: 1237 West Bruce Street	Project Name: MPS <u>Lincoln</u>	Phone #: (414) 647-1530
City, St., Zip: Milwaukee, WI 53204	Date Collected: <u>8/19/25</u>	Fax #: (414) 647-1540
State Of Collection: WI Account#: 3905	P.O. Number:	Email: dean.jacobsen@kphenvironmental.com

Matrix Types

Metals Analysis Types

☐ Air (ug/m3) ☒ Wipe (ug/ft2)	☒ Total Concentration of Lead (AA)	☐ TCLP for Lead (TCLP)
☐ Paint ☐ Soil ☐ Bulk (ug/g or ppm)	☐ Total Concentration of RCRA 8 Metals (RCRA 8)	☐ TCLP for RCRA 8 Metals (RCRA)
☐ Other:	☐ Total Concentration of Mercury (Hg)	☐ ICP (Total Concentration of Metals) Please list metals:

Turn Around Time	Same Day ☒	1 Day ☐	2 Days ☐	3 Days ☐	4 Days ☐	5 Days ☐
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Special Instructions	
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Sample #	Collection Date & Time	Sample Identification/Location	Flow Rate	Start Time	Stop Time	Volume (L) Area (Sq ft)
44C-L	8/19/25	Floor 3-61				1.128
45C-L		014				1.255
46C-L		G-2				1.534
47C-L		003				1.361
48C-L		0040				1.289
49C-L		002				1.410
50C-L		G-2				1.361
51C-L		005				1.563
52C-L		024				1.536
53C-L		S.11 ↓				1.021
54C-L		Floor 023				1.265
55C-L		S.11 ↓				0.924
56C-L		Floor 020				1.241
57C-L		S.11 ↓				0.960

Relinquished by	Date	Time	Received by	Date	Time
<u>[Signature]</u>	8/19/25	1700	EDR	08/20/25	10:20 a.m.

If no technician is provided, then the primary contact for your account will be selected. Unless scheduled, the turnaround time for all samples received after 3 pm EST will be logged in the next business day. Weekend or holiday work must be scheduled ahead of time and is charged at 150% of the 3hr TAT or a minimum charge of \$150. A courier charge will be applied for same day and one-day turnaround times for offsite work. SanAir covers Ground and Next Day Air shipping. Shipments billed to SanAir with a faster shipping rate will result in additional charges.

APPENDIX C

Chain of Custody and Laboratory Results

Lead Chain of Custody

EMSL Order Number (Lab Use Only)

EMSL Analytical, Inc.
1310 Winnemake Avenue North
New Hope, PA 18938

PHONE: (763) 449-4322

EMAIL: emsl@emsl-analytical.com

Customer Information		Billing Information	
Customer ID: 14638		Billing ID: 40638	
Company Name: K. Singh & Associates, Inc.		Company Name: K. Singh & Associates, Inc.	
Contact Name: Pratap Singh		Billing Contact: Pratap Singh	
Street Address: 3636 N. 124th Street		Street Address: 3636 N. 124th Street	
City, State, Zip: Wauwatosa, WI 53222		City, State, Zip: Wauwatosa, WI 53222	
Country: USA		Country: USA	
Phone: 262-821-1171		Phone: 262-821-1171	
Email(s) for Report: psingh@ksinghengineering.com, ascherwitz@ksinghengineering.com		Email(s) for Invoice: ap@ksinghengineering.com	
Project Information			
Project Name/No: MPS Lead Stabilization Project - Lincoln		Purchase Order: 40638	
(If applicable, EMSL will provide)		US State where samples collected: WI	
Sampled By Name:		State of Connecticut (CT) must select project location: ☐ Commercial (Taxable) ☐ Residential (Non-Taxable)	
Sampled By Signature:		No. of Samples in Shipment: 18	
Turn-Around-Time (TAT)			
☐ 3 Hour ☒ 6 Hour ☐ 24 Hour ☐ 32 Hour ☐ 48 Hour ☐ 72 Hour ☐ 96 Hour ☐ 1 Week ☐ 2 Week			
Please call ahead for large projects and/or turnaround times 6 Hours or Less. *32 Hour TAT available for select tests only; samples must be submitted by 11:30am.			
MATRIX	METHOD	INSTRUMENT	REPORTING LIMIT
CHIPS* ☐ % by wt. ☐ ppm (mg/kg) ☐ mg/cm ² *Chips reporting Limit based on a minimum 0.25g sample weight. Not appropriate for Ceramic Tiles - XRF is recommended.	SW 846-7000B	Flame Atomic Absorption	*Please select reporting limit on left. -0.008% -80 ppm -mg/cm ² - RL is Variable
	SW 846-6010D*	ICP-OES	*Please select reporting limit on left. -0.0004% -40 ppm -mg/cm ² - RL is Variable
AIR	NIOSH 7082	Flame Atomic Absorption	4µg/filter
	NIOSH 7303M	ICP-OES	1.0µg/filter
	NIOSH 7303M	ICP-MS	0.05µg/filter
WIPE ☐ ASTM ☐ NON-ASTM *If no box is checked, non-ASTM Wipe is assumed	SW 846-7000B	Flame Atomic Absorption	10µg/wipe
	SW 846-6010D*	ICP-OES	1.0µg/wipe
TCLP	SW 846-1311 / 7000B / SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)
	SW 846-1311 / SW 846-6010D*	ICP-OES	0.1 mg/L (ppm)
SPLP	SW 846-1312 / 7000B / SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)
	SW 846-1312 / SW 846-6010D*	ICP-OES	0.1 mg/L (ppm)
TTLC	22 CCR App. II, 7000B	Flame Atomic Absorption	40mg/kg (ppm)
	22 CCR App. II, SW 846-6010D*	ICP-OES	2mg/kg (ppm)
STLC	22 CCR App. II, 7000B	Flame Atomic Absorption	0.4 mg/L (ppm)
	22 CCR App. II, SW 846-6010D*	ICP-OES	0.1 mg/L (ppm)
Soil	SW 846-7000B	Flame Atomic Absorption	40mg/kg (ppm)
	SW 846-6010D*	ICP-OES	2mg/kg (ppm)
Wastewater	SM 3111B / SW 846-7000B	Flame Atomic Absorption	0.4 mg/L (ppm)
Unpreserved ☐			
Preserved with HNO ₃ ☐ PH<2	EPA 200.7	ICP-OES	0.020 mg/L (ppm)
Drinking Water	EPA 200.5	ICP-OES	0.003 mg/L (ppm)
Unpreserved ☐			
Preserved with HNO ₃ ☐ PH<2	EPA 200.8	ICP-MS	0.001 mg/L (ppm)
TSP/SPM Filter	40 CFR Part 50	ICP-OES	12 µg/filter
Other:			
Sample Number	Sample Location	Volume / Area (in)	Date / Time Sampled
1 Blank	—	—	8/23/25 1pm
2 004-1	004, floor	12 x 12	9:30 am
3 003-1	Room 003, floor	↓	9:35
4 4D-1	Room 4D, floor	↓	9:39
5 001-1	Room 001, floor	↓	9:47
Method of Shipment:		Sample Condition Upon Receipt:	
Relinquished by: J. M. Sam	Date/Time: 8/23/25 1pm	Received by:	Date/Time:
Relinquished by:	Date/Time:	Received by:	Date/Time:

FMSL Order Number / Lab Use Only

New Hope, MN, 55427

EMAIL: minneapolislab@emsl.com

Special Instructions and/or Regulatory Requirements (Sample Specifications, Processing Methods, Limits of Detection, etc.)

-Label 012 -2

Date/Time	
-----------	--

AGREE TO ELECTRONIC SIGNATURE (By checking, I consent to signing this Chain of Custody document by electronic signature.)

EMSL Analytical, Inc.'s Laboratory Terms and Conditions are incorporated into this Chain of Custody by reference in their entirety. Submission of samples to EMSL Analytical, Inc. constitutes acceptance and acknowledgment of all terms and conditions by Customer.

City of Milwaukee Health Department Public Health Laboratory

Frank P. Zeidler Municipal Building
841 North Broadway, Room 205
Milwaukee, WI 53202-3653
Fax: (414) 286-5098
Phone: (414) 286-3526
www.milwaukee.gov/health

Fax Transmission

To:	Fax Number:	LEADADMIN@MILWAUKEE.GOV,RPINHAN@MILWAUK
	Company/Person:	LDR
	Location:	MHD LEAD PROGRAM

Date/Time: 08/24/25 05:22 PM CDT **Number of pages:** 6

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CITY OF MILWAUKEE
HEALTH DEPARTMENT

City of Milwaukee-Public Health Laboratories
841 North Broadway, Room 205 Milwaukee, WI 53202-3653
Phone Number: (414)286-3526 Fax Number: (414)286-5098
Autoreporting Lab

Submitter copy to:

HOME ENVIRONMENTAL HEALTH LEAD PROGRAM
841 N Broadway Ave
1st Floor
Milwaukee, WI 53202

Order ID : Z6230006

LRN : 0000325520

Auxiliary ID : 40638-Lincoln

Date Collected: 08/23/25

Date Received : 08/23/25

Requested by: UNKNOWN, DOCTOR

FINAL

Patient Name: CP/W/LINCOLNAV, 1817

DOB:

Age:

Sex:

Ord. Comm: 18 Clearance Dust Sample
Order 40638-Lincoln

Lead in Dust Wipes

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
COLLECTED 08/23/25 09:30 RECEIVED 08/23/25 16:36					

Sample 1

Dust Wipe 1	*<5.0			ug/sq.ft.	08/24/25 17:22
Width	*12.00			in.	08/24/25 17:22
Length	*12.00			in.	08/24/25 17:22

Sample 2

Dust Wipe 2	*<5.0			ug/sq.ft.	08/24/25 17:22
Width	*12.00			in.	08/24/25 17:22
Length	*12.00			in.	08/24/25 17:22

Sample 3

Dust Wipe 3	*<5.0			ug/sq.ft.	08/24/25 17:22
Width	*12.00			in.	08/24/25 17:22
Length	*12.00			in.	08/24/25 17:22

Sample 4

Dust Wipe 4	*<5.0			ug/sq.ft.	08/24/25 17:22
Width	*12.00			in.	08/24/25 17:22
Length	*12.00			in.	08/24/25 17:22

Sample 5

Dust Wipe 5	*<5.0			ug/sq.ft.	08/24/25 17:22
Width	*12.00			in.	08/24/25 17:22

continued on next page

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme

David Payne, PhD.
Laboratory Director

Printed: 08/24/2025 17:22

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Ord. Comm: 18 Clearance Dust Sample
 Order 40638-Lincoln

continued

Lead in Dust Wipes

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
Length	*12.00			in.	08/24/25 17:22
Sample 6					
Dust Wipe 6	*7.7			ug/sq.ft.	08/24/25 17:22
Width	*6.00			in.	08/24/25 17:22
Length	*36.00			in.	08/24/25 17:22
Sample 7					
Dust Wipe 7	*16			ug/sq.ft.	08/24/25 17:22
Width	*6.00			in.	08/24/25 17:22
Length	*36.00			in.	08/24/25 17:22
Sample 8					
Dust Wipe 8	*19			ug/sq.ft.	08/24/25 17:22
Width	*6.00			in.	08/24/25 17:22
Length	*36.00			in.	08/24/25 17:22
Sample 9					
Dust Wipe 9	*5.9			ug/sq.ft.	08/24/25 17:22
Width	*8.00			in.	08/24/25 17:22
Length	*40.00			in.	08/24/25 17:22
Sample 10					
Dust Wipe 10	*<5.0			ug/sq.ft.	08/24/25 17:22
Width	*12.00			in.	08/24/25 17:22

continued on next page

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme

David Payne, PhD.
 Laboratory Director

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Ord. Comm: 18 Clearance Dust Sample
 Order 40638-Lincoln

continued

Lead in Dust Wipes

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
Length	*12.00			in.	08/24/25 17:22
Sample 11					
Dust Wipe 11	*<5.0			ug/sq.ft.	08/24/25 17:22
Width	*36.00			in.	08/24/25 17:22
Length	*4.00			in.	08/24/25 17:22
Sample 12					
Dust Wipe 12	*<5.0			ug/sq.ft.	08/24/25 17:22
Width	*12.00			in.	08/24/25 17:22
Length	*12.00			in.	08/24/25 17:22
Sample 13					
Dust Wipe 13	*<2.3			ug/sq.ft.	08/24/25 17:22
Width	*40.00			in.	08/24/25 17:22
Length	*8.00			in.	08/24/25 17:22
Sample 14					
Dust Wipe 14	*<5.0			ug/sq.ft.	08/24/25 17:22
Width	*12.00			in.	08/24/25 17:22
Length	*12.00			in.	08/24/25 17:22
Sample 15					
Dust Wipe 15	*<5.0			ug/sq.ft.	08/24/25 17:22
Width	*2.88			in.	08/24/25 17:22

continued on next page

Legends: L-Low, H-High, AB-Abnormal, P-Panic, C-Critical, X-Extreme

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Age:

Sex:

Ord. Comm: 18 Clearance Dust Sample
 Order 40638-Lincoln

continued

Lead in Dust Wipes

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
Length	*50.00			in.	08/24/25 17:22
Sample 16					
Dust Wipe 16	*49			ug/sq.ft.	08/24/25 17:22
Width	*12.00			in.	08/24/25 17:22
Length	*12.00			in.	08/24/25 17:22
Sample 17					
Dust Wipe 17	*<5.0			ug/sq.ft.	08/24/25 17:22
Width	*3.50			in.	08/24/25 17:22
Length	*41.10			in.	08/24/25 17:22
Sample 18					
Dust Wipe 18	*<5.0			ug/sq.ft.	08/24/25 17:22
Width	*12.00			in.	08/24/25 17:22
Length	*12.00			in.	08/24/25 17:22

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Lead in Dust Wipes

TEST-NAME	RESULT	AB	NRML-RANGE	UNITS	DATE-TIME
-----------	--------	----	------------	-------	-----------

Test Method

Test Method

*see below

08/23/25 23:34

Sample Preparation: Modified ASTM E1644 per PbSOP

Analytical Method: Modified EPA Method 7000B per PbSOP

Minimum Reporting Limit: 5.0 ug/sqft

Minimum Detection Limit: 2.5 ug/sqft

Sample results have not been corrected for field blank or analytical blank. Results related only to those samples tested. All sample area information is provided to the lab by the client unless otherwise stated.

QC results associated with these samples were acceptable unless otherwise noted.

Data reviewed and approved by the QA Coordinator/Technical Manager.

Accrediting body: AIHA-LAP, LLC; Lab ID #102186.

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