THE CITY OF KENOSHA, WISCONSIN

REQUEST FOR PROPOSAL TO RAZE BUILDING(S) AND RESTORE LOT(S)

AT

MISCELLANEOUS CITY LOCATIONS

WITH INSTRUCTIONS TO PROPOSERS

Proposal Notice No. 14-17

ISSUED : Friday August 18, 2017

The City of Kenosha, Wisconsin, will receive proposals to raze the following buildings delineated herein subject to the following procedure and requirements.

DEADLINE FOR RECEIPT. Thursday September 7, 2017 at 2:30 P.M.

CITY OFFICE WHERE FILED. Department of Finance Office, Municipal Building, Room 208, 625 - 52nd Street, Kenosha, Wisconsin 53140.

FORM OF PROPOSAL. Proposals must be submitted sealed, on City forms, legible and fully complete in all respects, showing the date and time of proposal opening on the outside of the sealed documents. **The City reserves the right to reject any incomplete proposals.**

FOR MORE INFORMATION. Call Zohrab Khaligian, Department of Community Development and Inspections at (262) 653-4041.

STRUCTURES TO BE RAZED WITHIN THE CITY OF KENOSHA.

Address :	**1925 to 1927-57th Street, Kenosha, Wisconsin 53140**
Tax Parcel No:	**12-223-31-357-004**
Description:	A two (2) story wood framed dwelling consisting of two (2) units of approximately two thousand one hundred and twenty-eight (2,128) square feet together with a full basement and a detached garage of six hundred twenty-four (624) square feet. A photograph of the structures and a map showing its location is included along with the project specifications.

Address :	**4605- 8th Avenue, Kenosha, Wisconsin 53140**
Tax Parcel No:	**12-223-31-141-013**
Description:	A two (2) story wood framed dwelling consisting of two (2) units of approximately one thousand seven hundred and eighty (1,780) square feet together with a full basement. A photograph of the structure and a map showing its location is included along with the project specifications.

Address : **5805-23rd Avenue, Kenosha, Wisconsin 53140**
Tax Parcel No: **09-222-36-483-007**
Description: A two (2) story wood framed dwelling consisting of two (2) units of approximately one thousand eight hundred and forty-eight (1,848) square feet together with a full basement and a detached garage of two hundred and sixteen (216) square feet.. A photograph of the structure and a map showing its location is included along with the project specifications.

NATURE OF WORK. The project is not a Public Construction Contract under Wisconsin law. The City is not required to award the Contract to the lowest bidder meeting minimum qualifications.

ASBESTOS REMOVAL. Environmental Inspection Reports are included for these locations. These reports indicate asbestos quantities in need of removal. Contractor shall be certified firm or responsible for subcontracting with a qualified firm to remove and appropriately dispose of asbestos containing material and to file appropriate reports in accordance with Federal and State law, rules and regulations. Such abatement must occur prior to structure demolition.

LISTING OF SUBCONTRACTORS MUST INCLUDE THOSE RESPONSIBLE FOR REMOVAL AND DISPOSAL OF ANY ASBESTOS CONTAINING MATERIAL, MAJOR MATERIAL. CITY RESERVES THE RIGHT TO REJECT ANY PROPOSAL WHICH DOES NOT INCLUDE THIS DELINEATED INFORMATION OR IF IN THE CITY'S DETERMINATION, THE SUBCONTRACTOR(S) ARE NOT APPROPRIATELY QUALIFIED.

CONTRACT REQUIRED. The Contractor selected to perform the WORK will be required to execute a Contract and related documents on City forms as a condition of performing the Work. A sample of the Contract format is available for inspection in the City Attorney's Office, 625-52nd Street, Room 201, Kenosha, WI. 53140. The provisions of the Contract shall include:

1. A time limit for completion with liquidated damages of Two Hundred Dollars ($200.00) per day for delay where a time extension was not granted.

2. One (1) year warranty on the WORK performed.

3. Performance and Payment Bond in the amount of the Contract.

4. Insurance from a company licensed to do business in the State of Wisconsin and having a minimum AM Best Financial Strength Rating of “A” or better with the following limits:

a. Commercial General Liability
i. Bodily Injury:
$1,000,000.00 Each Occurrence
$2,000,000.00 Aggregate

b. Automobile Liability (owned, non-owned, leased)

Combined Single Limit of $1,000,000.00

c. Pollution Legal Liability
$2,000,000.00 Each loss where asbestos removal, environmental process, abatement, remediation or dumping/disposal in a Federal or State regulated facility is required.

d. Worker's Compensation: Statutory Limits
i. Employer's Liability
$100,000.00 Each Accident
$100,000.00 Disease, Each Employee
$500,000.00 Disease, Policy Limit

e. Umbrella Liability
$3,000,000.00 over the primary insurance coverages listed above.

f. Certificate of Insurance
The insurance coverages listed above shall be verified by a Certificate of Insurance issued to the City of Kenosha as Certificate Holder and shall provide that should any of the described policies be canceled before the expiration date thereof, the issuing insurer will mail thirty (30) days written notice to the Certificate Holder.

g. Additional Insured
The City of Kenosha shall be named as an additional insured with respect to coverage required by 4(a), 4(b), 4(c), and 4(e) listed above and the City of Kenosha shall be provided with the endorsement certifying that the City of Kenosha is an additional insured with respect to said policies.

h. Insurance Compliance
Each of the insurance limits listed above must be met. The City reserves the right to reject any Proposal which does not meet each of the insurance limits listed above.

5. Release/waiver of liens.

6. Obtaining City Raze Permit; Street Opening/Occupying Permit Application (where applicable); Erosion Control Permit, and Notice to or Permit from the Wisconsin Department of Natural Resources, and Approach, Sidewalk, Curb and Gutter Application as applicable.

7. Utility locations, clearances, hookups or cutoffs.

8. Removal of building materials and restoration of the site.

All WORK is to be performed in accordance with the Contract, which will supersede all other documents and representations
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INSPECTION AND REVIEW OF SITE AND CITY DATA. Each Proposer has an obligation to examine the site upon which the WORK will be performed to assess the site conditions and to review City furnished data.

The City will open the building(s) listed on Thursday August 24, 2017 to give Proposers an opportunity to inspect the building structures and to ask staff questions. Inspections will commence at 1925 to 1927-57th Street at 1:00 P.M. Upon culmination at that location, proceeding to 5805-23rd Avenue, and then to 4605- 8th Avenue. The City will not accept Proposals from any contractor who has not signed in to indicate inspections of the locations or has not made other arrangements with City staff to see and to inspect the work sites.

LISTING OF SUBCONTRACTORS, MAJOR MATERIAL SUPPLIERS (OVER $5,000.00) AND DUMPING/DISPOSAL SITES. The Proposer shall list in its Proposal its subcontractors, major material suppliers (over $5,000.00) and dumping/disposal sites. Where Federal or State law requires certain regulated materials to be deposited in Federal or State licensed/permitted sites, then such sites shall be used and their License/Permit Number noted.

ENVIRONMENTAL MATTERS. Where the WORK requires environmental process, abatement, remediation or dumping or disposal in a Federal or State regulated facility, the Proposer may propose alternate methods of doing the WORK with the cost of each alternative separately noted.

SPECIFICATIONS AND SPECIAL CONDITIONS. Specifications and Special Conditions for the WORK are attached and will be included in the Contract.

AWARD OF CONTRACT. The City will enter into a Contract, through the Director of Finance, with the Proposer deemed most qualified. In making this determination, the City will consider with respect to each Proposer: general qualifications, special expertise, time in which the Work can be performed, financial ability to perform the WORK, environmental experience and responsibility (where applicable), work record and history, and experience in projects of a similar magnitude.

The City reserves the right to reject unqualified or nonconforming Proposals, to reject all Proposals and request new Proposals, to accept Proposal(s) if advantageous to the City, or to select the most qualified Proposal and negotiate a Contract.

COMMENCEMENT AND DILIGENT PROGRESS OF WORK. The Contractor selected to perform the WORK will conduct the WORK diligently until fully complete in accordance with the Contract. The time schedule for obtaining a Raze Permit and time of performance is stated in the General Specifications and Conditions.

EXECUTION OF DOCUMENTS. The documents which are required to be executed by the Proposer shall be executed as follows:

1. Corporations. By the President and one (1) other officer, preferably the Secretary.
2. Limited Liability Companies. By a Member, if member managed or the Manager if manager managed.
3. Partnerships. By each general partner, unless partnership agreement provides otherwise.
4. Sole Proprietors. By each named individual.

Any exception to the above must be approved by the City Attorney who may require such documents as may be necessary to consider an exception.

DOCUMENTS TO BE SUBMITTED. Proposers shall submit the following documents, on City forms, in the course of making a Proposal.

1. Proposal.
2. Affidavit of Organization and Authority and Careful Inspection of Site and Preparation of Proposal or Bid.
3. List of subcontractors and major suppliers (including dumping and demolition site with DNR Permit Number, if any).

Specifications and special conditions for each location follow and general specifications and conditions for the project.

THE CITY OF KENOSHA, WISCONSIN

REQUEST FOR PROPOSAL TO RAZE STRUCTURE(S) AND RESTORE LOT

AT

1925 to 1927-57th Street, Tax Key No. 12-223-31-357-004

DETAILED DESCRIPTION OF WORK

WORK TO BE PERFORMED.

1. Raze and remove the entire house including the basement walls and floor, porches and concrete stairs on the north side of the building, wood stairs on the south side of the building, and all debris.
2. Raze and remove the garage, concrete garage slab and concrete driveway on west side of the parcel.
3. Remove all concrete service walks and miscellaneous concrete slabs, landscape block and brick.
4. Remove west concrete driveway approach and replace with full head concrete curb and gutter per gutter City of Kenosha Public Works Detailed Specifications.
5. Remove wood rail fence on north and east sides and the cyclone fence on north, south and east sides.
6. Remove and cap all sanitary sewer and water lines.
7. Remove all trees and shrubs including trees on north and south sides of parcel. Tree stumps shall be ground to six (6) to eight (8) inches below grade.
8. Properly remove and dispose of all Regulated Asbestos Containing Material (R.A.C.M.) that is found on the site.
9. Remove and replace approximately thirteen (13) squares of damaged public sidewalk per City of Kenosha Public Works Department Specifications.
10. Grade and seed lot per specifications and Erosion Control Plan.

The above tasks are hereafter referred to as "WORK"

PSI Information To Build On
Engineering • Consulting • Testing

June 30, 2017

Mr. Mark Willing
Purchasing Manager
City of Kenosha- Department of Finance
Municipal Building- Room 208
625 52nd Street
Kenosha, Wisconsin 53140

Re: NESHAP Asbestos Survey at
Residence
1925-27 57th Street
Kenosha, Wisconsin
PSI Project No. 00541423

Dear Mr. Willing:

In accordance with our agreement dated May 15, 2012, Professional Service Industries, Inc. (PSI), has performed an Asbestos Survey of the above-referenced property to identify all Asbestos-Containing Materials (ACM) including Category I and Category II non-friable ACM. Below, please find a discussion of our survey and results.

Facility Description

The facility included in this National Emissions Standard for Hazardous Air Pollutants (NESHAPs) Asbestos Survey was a two-story residential structure with basement and attic. At the time of PSI's survey, the building was vacant.

Survey Intent

This asbestos survey was intended to meet the requirements of the NESHAP for Asbestos demolition or renovation. The survey included a thorough inspection of all areas of demolition or renovation. PSI's inspection team identified, quantified and assessed the condition of all Regulated Asbestos Containing Material (RACM), Category I non-friable ACM and Category II non-friable ACM. A hand pressure test was used to determine whether the material was friable.

Representative samples were collected and submitted to an accredited laboratory for analysis by Polarized Light Microscopy. Reports of Analysis are attached along with Chain of Custody documentation, Bulk Sample Logs, Site Layout Diagrams, and Inspector and Laboratory Certifications.

Findings

Asbestos-containing materials were discovered during this asbestos survey. Assumed asbestos-containing materials were identified and included electrical boxes. The table below details the findings of this survey.

Table 1-Asbestos Containing Materials

Material Description	Locations in Facility	Total Quantity	RACM, Cat. I or Cat. II	Friable (Y/N)	Condition
Roof Flashing	*Roof*	*25 SF*	*Cat. I*	*N*	*Good*
Transite Siding	*Exterior*	*4,000 SF*	*RACM*	*N*	*Good*
1" - 5" O.D. Aircell Pipe Insulation	*Rooms 01, 06 and 08*	*60 LF*	*RACM*	*Y*	*Poor*
1" - 5" O.D. Aircell Pipe Insulation Debris	*Rooms 04, 08 and 101*	*250 SF*	*RACM*	*Y*	*Poor*

SF=Square Feet
EA=Each

The exterior window pane glazing – gray samples were found to contain asbestos by PLM, but the samples were shown through point count analysis to contain one percent or less (<1%) asbestos and the material is therefore not an ACM as defined under NESHAP. Handling of this material must be conducted in accordance with OSHA requirements.

Warranty

The information contained in this report is based upon the data furnished by the Client and observations and test results provided by PSI. These observations and results are time dependent, are subject to changing site conditions, and revisions to Federal, State and local regulations.

PSI warrants that these findings have been promulgated after being prepared in general accordance with generally accepted practices in the asbestos industry. PSI also recognizes that raw laboratory test data are not usually sufficient to make all abatement and management decisions.

As directed by the client, PSI did not provide any service to investigate or detect the presence of moisture, mold or other biological contaminates in or around any structure, or any service that was designed or intended to prevent or lower the risk of the occurrence of the amplification of the same. Client acknowledges that mold is ubiquitous to the environment with mold amplification occurring when building materials are impacted by moisture. Client further acknowledges that site conditions are outside of PSI's control, and that mold amplification will likely occur, or continue to occur, in the presence of moisture. As such, PSI cannot and shall not be held responsible for the occurrence or recurrence of mold amplification.

This report was prepared pursuant to the contract PSI has with the City of Kenosha. That contractual relationship included an exchange of information about the subject site that was unique and between PSI and its client and serves as the basis upon which this report was prepared. Because of the importance of the communication between PSI and its client, reliance or any use of this report by anyone other than the City of Kenosha, for whom it was prepared, is prohibited and therefore not foreseeable to PSI.

Reliance or use by any such third party without explicit authorization in the report does not make said third party a third-party beneficiary to PSI's contract with the City of Kenosha. Any such unauthorized reliance on or use of this report, including any of its information or conclusions, will be at third party's risk. For the same reasons, no warranties or representations, expressed or implied in this report, are made to any such third party.

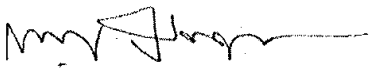
No other warranties are implied or expressed.

Unidentifiable Conditions

This report is necessarily limited to the conditions observed and to the information available at the time of the work. Due to the nature of the work, there is a possibility that there may exist conditions which could not be identified within the scope of work or which were not apparent at the time of our site work. This report is also limited to information available from the client at the time it was conducted. The report may not represent all conditions at the subject site as it only reflects the information gathered from specific locations.

Thank you for choosing PSI as your consultant for this project. If you have any questions, or if we can be of additional service, please call us at 262.521.2125.

Respectfully submitted,
PROFESSIONAL SERVICE INDUSTRIES, INC.



Mike Larsen
WI Asbestos Inspector #AII-13850

Michael Tjaden
Principal Consultant

Appendices

A. Report of Bulk Sample Analysis for Asbestos/Chain of Custody
B. Asbestos Bulk Sample Log
C. Site Layout Drawings
D. Inspector & Company Certifications

June 27, 2017

PSI
821 Corporate Ct.
Waukesha, WI 53189

CLIENT PROJECT: 1925-1927 57th St; 00541423
CEI LAB CODE: A17-8897

Dear Customer:

Enclosed are asbestos analysis results for PLM Bulk samples received at our laboratory on June 23, 2017. The samples were analyzed for asbestos using polarizing light microscopy (PLM) per the EPA 600 Method.

Sample results containing >1% asbestos are considered asbestos-containing materials (ACMs) per EPA regulatory requirements. The detection limit for the EPA 600 Method is <1% asbestos by weight as determined by visual estimation.

Thank you for your business and we look forward to continuing good relations. If you have any questions, please feel free to call our office at 919-481-1413.

Kind Regards,

Tianbao Bai, Ph.D., CIH
Laboratory Director

NVLAP®
TESTING
NVLAP LAB CODE 101768-0

ASBESTOS ANALYTICAL REPORT
By: Polarized Light Microscopy

Prepared for

PSI

CLIENT PROJECT: 1925-1927 57th St; 00541423

CEI LAB CODE: A17-8897

TEST METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

REPORT DATE: 06/27/17

TOTAL SAMPLES ANALYZED: 81

SAMPLES >1% ASBESTOS: 12

TEL: 866-481-1412

www.ceilabs.com

Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: 1925-1927 57th St; 00541423 **CEI LAB CODE:** A17-8897

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
01		A2432243	Brown,Black	Mbat	None Detected
02		A2432244	Brown,Black	Mbat	None Detected
03		A2432245	Brown,Black	Mbat	None Detected
04		A2432246	White	Mdwc	None Detected
05		A2432247	White	Mdwc	None Detected
06		A2432248	White	Mdwc	None Detected
07		A2432249	Tan	Mts	None Detected
08		A2432250	Tan	Mts	None Detected
09		A2432251	Tan	Mts	None Detected
10		A2432252	Tan	MB	None Detected
11		A2432253	Tan	MB	None Detected
12		A2432254	Tan	MB	None Detected
13		A2432255	Gray	Mbm	None Detected
14		A2432256	Gray	Mbm	None Detected
15		A2432257	Gray	Mbm	None Detected
16		A2432258	Gray	Mbl	None Detected
17		A2432259	Gray	Mbl	None Detected
18		A2432260	Gray	Mbl	None Detected
19		A2432261	Yellow	Mcm	None Detected
20		A2432262	Yellow	Mcm	None Detected
21		A2432263	Yellow	Mcm	None Detected
22		A2432264	Gray	Mctm	None Detected
23		A2432265	Gray	Mctm	None Detected
24		A2432266	Gray	Mctm	None Detected
25		A2432267	Gray	Mctg	None Detected
26		A2432268	Gray	Mctg	None Detected
27		A2432269	Gray	Mctg	None Detected
28		A2432270	Black	Mstp1	None Detected
29		A2432271	Black	Mstp1	None Detected
30		A2432272	Black	Mstp1	None Detected
31		A2432273	Black	Mstp2	None Detected

Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: 1925-1927 57th St; 00541423 **CEI LAB CODE:** A17-8897

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
32		A2432274	Black	Mstp2	None Detected
33		A2432275	Black	Mstp2	None Detected
34		A2432276	White	Mwce	None Detected
35		A2432277	White	Mwce	None Detected
36		A2432278	Blue,White	Mwce	None Detected
37		A2432279	Gray,Black	Mrs	None Detected
38		A2432280	Gray,Black	Mrs	None Detected
39		A2432281	Gray,Black	Mrs	None Detected
40		A2432282	Black	Mrtp	None Detected
41		A2432283	Black	Mrtp	None Detected
42		A2432284	Black	Mrtp	None Detected
43		A2432285	Black	Mrf	Chrysotile 15%
44		A2432286	Black	Mrf	Chrysotile 15%
45		A2432287	Black	Mrf	Chrysotile 15%
46		A2432288	Blue,Gray	Msts	Chrysotile 15%
47		A2432289	Blue,Gray	Msts	Chrysotile 15%
48		A2432290	Blue,Gray	Msts	Chrysotile 15%
49		A2432291	White	Mpge	Chrysotile <1%
50		A2432292	White	Mpge	Chrysotile <1%
51		A2432293	White	Mpge	Chrysotile <1%
52	Layer 1	A2432294	Dark Gray	Tas	None Detected
	Layer 2	A2432294	White	Tas	Chrysotile 65%
53	Layer 1	A2432295	Dark Gray	Tas	None Detected
	Layer 2	A2432295	White	Tas	Chrysotile 65%
54	Layer 1	A2432296	Dark Gray	Tas	None Detected
	Layer 2	A2432296	White	Tas	Chrysotile 65%
55		A2432297	Beige	Mpm	None Detected
56		A2432298	Beige	Mpm	None Detected
57		A2432299	Beige	Mpm	None Detected
58		A2432300	Gray	Mtp2	None Detected
59		A2432301	Gray	Mtp2	None Detected

Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: 1925-1927 57th St; 00541423 **CEI LAB CODE:** A17-8897

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
60		A2432302	Gray	Mtp2	None Detected
61		A2432303	Gray	Mfp	None Detected
62		A2432304	Gray	Mfp	None Detected
63		A2432305	Gray	Mfp	None Detected
64		A2432306	Gray	Sp2	None Detected
65		A2432307	Gray	Sp2	None Detected
66		A2432308	Gray	Sp2	None Detected
67		A2432309	White	Tasd	Chrysotile 65%
68		A2432310	White	Tasd	Chrysotile 65%
69		A2432311	White	Tasd	Chrysotile 65%
70	Layer 1	A2432312	White	Sp1	None Detected
	Layer 2	A2432312	Gray	Sp1	None Detected
71	Layer 1	A2432313	White	Sp1	None Detected
	Layer 2	A2432313	Gray	Sp1	None Detected
72	Layer 1	A2432314	White,Off-white	Sp1	None Detected
	Layer 2	A2432314	Gray	Sp1	None Detected
73		A2432315	Black	Mrs2	None Detected
74		A2432316	Black	Mrs2	None Detected
75		A2432317	Black	Mrs2	None Detected
76		A2432318	White,Black	Mvfwk	None Detected
77		A2432319	White,Black	Mvfwk	None Detected
78		A2432320	White,Black	Mvfwk	None Detected
79		A2432321	White,Green	Mvfwkg	None Detected
80		A2432322	White,Green	Mvfwkg	None Detected
81		A2432323	White,Green	Mvfwkg	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: PSI
821 Corporate Ct.
Waukesha, WI 53189

CEI Lab Code: A17-8897
Date Received: 06-23-17
Date Analyzed: 06-26-17
Date Reported: 06-27-17

Project: 1925-1927 57th St; 00541423

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
01 A2432243	Mbat	Heterogeneous Brown,Black Fibrous Bound	70% 15%	Cellulose Fiberglass	15%	Tar	None Detected
02 A2432244	Mbat	Heterogeneous Brown,Black Fibrous Bound	70% 15%	Cellulose Fiberglass	15%	Tar	None Detected
03 A2432245	Mbat	Heterogeneous Brown,Black Fibrous Bound	70% 15%	Cellulose Fiberglass	15%	Tar	None Detected
04 A2432246	Mdwc	Heterogeneous White Fibrous Bound	10% 5%	Cellulose Fiberglass	5% 10% 70%	Paint Binder Gypsum	None Detected
05 A2432247	Mdwc	Heterogeneous White Fibrous Bound	10% 5%	Cellulose Fiberglass	5% 10% 70%	Paint Binder Gypsum	None Detected
06 A2432248	Mdwc	Heterogeneous White Fibrous Bound	10% 5%	Cellulose Fiberglass	5% 10% 70%	Paint Binder Gypsum	None Detected
07 A2432249	Mts	Homogeneous Tan Non-fibrous Bound			100%	Mastic	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: PSI
821 Corporate Ct.
Waukesha, WI 53189

CEI Lab Code: A17-8897
Date Received: 06-23-17
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Project: 1925-1927 57th St; 00541423

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
08 A2432250	Mts	Homogeneous Tan Non-fibrous Bound			100%	Mastic	None Detected
09 A2432251	Mts	Homogeneous Tan Non-fibrous Bound			100%	Mastic	None Detected
10 A2432252	MB	Homogeneous Tan Non-fibrous Tightly Bound			70% 15% 15%	Binder Calc Carb Silicates	None Detected
11 A2432253	MB	Homogeneous Tan Non-fibrous Tightly Bound			70% 15% 15%	Binder Calc Carb Silicates	None Detected
12 A2432254	MB	Homogeneous Tan Non-fibrous Tightly Bound			70% 15% 15%	Binder Calc Carb Silicates	None Detected
13 A2432255	Mbm	Heterogeneous Gray Fibrous Bound	<1%	Cellulose	35% 65%	Binder Silicates	None Detected
14 A2432256	Mbm	Heterogeneous Gray Fibrous Bound	<1%	Cellulose	35% 65%	Binder Silicates	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: PSI
821 Corporate Ct.
Waukesha, WI 53189

CEI Lab Code: A17-8897
Date Received: 06-23-17
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Date Reported: 06-27-17

Project: 1925-1927 57th St; 00541423

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		 Non-Fibrous		ASBESTOS %
15 A2432257	Mbm	Heterogeneous Gray Fibrous Bound	<1%	Cellulose	35% 65%	Binder Silicates	None Detected
16 A2432258	Mbi	Homogeneous Gray Fibrous Loose	100%	Cellulose			None Detected
17 A2432259	Mbi	Homogeneous Gray Fibrous Loose	100%	Cellulose			None Detected
18 A2432260	Mbi	Homogeneous Gray Fibrous Loose	100%	Cellulose			None Detected
19 A2432261	Mcm	Heterogeneous Yellow Fibrous Bound	5%	Synthetic Fiber	95%	Mastic	None Detected
20 A2432262	Mcm	Heterogeneous Yellow Fibrous Bound	5%	Synthetic Fiber	95%	Mastic	None Detected
21 A2432263	Mcm	Heterogeneous Yellow Fibrous Bound	5%	Synthetic Fiber	95%	Mastic	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: PSI
821 Corporate Ct.
Waukesha, WI 53189

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Project: 1925-1927 57th St; 00541423

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
22 A2432264	Mctm	Homogeneous Gray Non-fibrous Tightly Bound			60% 40%	Binder Silicates	None Detected
23 A2432265	Mctm	Homogeneous Gray Non-fibrous Tightly Bound			60% 40%	Binder Silicates	None Detected
24 A2432266	Mctm	Homogeneous Gray Non-fibrous Tightly Bound			60% 40%	Binder Silicates	None Detected
25 A2432267	Mctg	Homogeneous Gray Non-fibrous Bound			40% 60%	Binder Silicates	None Detected
26 A2432268	Mctg	Homogeneous Gray Non-fibrous Bound			40% 60%	Binder Silicates	None Detected
27 A2432269	Mctg	Homogeneous Gray Non-fibrous Bound			40% 60%	Binder Silicates	None Detected
28 A2432270	Mstp1	Homogeneous Black Fibrous Bound	75%	Cellulose	25%	Tar	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: PSI
821 Corporate Ct.
Waukesha, WI 53189

CEI Lab Code: A17-8897
Date Received: 06-23-17
Date Analyzed: 06-26-17
Date Reported: 06-27-17

Project: 1925-1927 57th St; 00541423

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
29 A2432271	Mstp1	Homogeneous Black Fibrous Bound	75%	Cellulose	25%	Tar	None Detected
30 A2432272	Mstp1	Homogeneous Black Fibrous Bound	75%	Cellulose	25%	Tar	None Detected
31 A2432273	Mstp2	Homogeneous Black Fibrous Bound	80%	Cellulose	20%	Tar	None Detected
32 A2432274	Mstp2	Homogeneous Black Fibrous Bound	80%	Cellulose	20%	Tar	None Detected
33 A2432275	Mstp2	Homogeneous Black Fibrous Bound	80%	Cellulose	20%	Tar	None Detected
34 A2432276	Mwce	Homogeneous White Non-fibrous Bound			100%	Caulk	None Detected
35 A2432277	Mwce	Homogeneous White Non-fibrous Bound			100%	Caulk	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: PSI
821 Corporate Ct.
Waukesha, WI 53189

CEI Lab Code: A17-8897
Date Received: 06-23-17
Date Analyzed: 06-26-17
Date Reported: 06-27-17

Project: 1925-1927 57th St; 00541423

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
36 A2432278	Mwce	Heterogeneous Blue,White Non-fibrous Bound			100% <1%	Caulk Paint	None Detected
37 A2432279	Mrs	Heterogeneous Gray,Black Fibrous Bound	20%	Fiberglass	45% 35%	Tar Silicates	None Detected
38 A2432280	Mrs	Heterogeneous Gray,Black Fibrous Bound	20%	Fiberglass	45% 35%	Tar Silicates	None Detected
39 A2432281	Mrs	Heterogeneous Gray,Black Fibrous Bound	20%	Fiberglass	45% 35%	Tar Silicates	None Detected
40 A2432282	Mrtp	Homogeneous Black Fibrous Bound	75%	Cellulose	25%	Tar	None Detected
41 A2432283	Mrtp	Homogeneous Black Fibrous Bound	75%	Cellulose	25%	Tar	None Detected
42 A2432284	Mrtp	Homogeneous Black Fibrous Bound	75%	Cellulose	25%	Tar	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: PSI
821 Corporate Ct.
Waukesha, WI 53189

CEI Lab Code: A17-8897
Date Received: 06-23-17
Date Analyzed: 06-26-17
Date Reported: 06-27-17

Project: 1925-1927 57th St; 00541423

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
43 A2432285	Mrf	Homogeneous Black Fibrous Bound			85%	Tar	15% Chrysotile
44 A2432286	Mrf	Homogeneous Black Fibrous Bound			85%	Tar	15% Chrysotile
45 A2432287	Mrf	Homogeneous Black Fibrous Bound			85%	Tar	15% Chrysotile
46 A2432288	Msts	Heterogeneous Blue,Gray Fibrous Tightly Bound			5% 80%	Paint Binder	15% Chrysotile
47 A2432289	Msts	Heterogeneous Blue,Gray Fibrous Tightly Bound			5% 80%	Paint Binder	15% Chrysotile
48 A2432290	Msts	Heterogeneous Blue,Gray Fibrous Tightly Bound			5% 80%	Paint Binder	15% Chrysotile
49 A2432291	Mpge	Heterogeneous White Fibrous Bound	<1%	Talc	65% 35%	Binder Calc Carb	<1% Chrysotile

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: PSI
821 Corporate Ct.
Waukesha, WI 53189

CEI Lab Code: A17-8897
Date Received: 06-23-17
Date Analyzed: 06-26-17
Date Reported: 06-27-17

Project: 1925-1927 57th St; 00541423

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
50 A2432292	Mpge	Heterogeneous White Fibrous Bound	<1%	Talc	65% 35%	Binder Calc Carb	<1% Chrysotile
51 A2432293	Mpge	Heterogeneous White Fibrous Bound	<1%	Talc	65% 35%	Binder Calc Carb	<1% Chrysotile
52 Layer 1 A2432294	Tas	Homogeneous Dark Gray Fibrous Loosely Bound	95%	Cellulose	5%	Binder	None Detected
Layer 2 A2432294	Tas	Heterogeneous White Fibrous Loosely Bound			35%	Binder	65% Chrysotile
53 Layer 1 A2432295	Tas	Homogeneous Dark Gray Fibrous Loosely Bound	95%	Cellulose	5%	Binder	None Detected
Layer 2 A2432295	Tas	Heterogeneous White Fibrous Loosely Bound			35%	Binder	65% Chrysotile
54 Layer 1 A2432296	Tas	Homogeneous Dark Gray Fibrous Loosely Bound	95%	Cellulose	5%	Binder	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: PSI
821 Corporate Ct.
Waukesha, WI 53189

CEI Lab Code: A17-8897
Date Received: 06-23-17
Date Analyzed: 06-26-17
Date Reported: 06-27-17

Project: 1925-1927 57th St; 00541423

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
Layer 2 A2432296	Tas	Heterogeneous White Fibrous Loosely Bound			35%	Binder	65% Chrysotile
55 A2432297	Mpm	Homogeneous Beige Fibrous Bound	2%	Cellulose	98%	Mastic	None Detected
56 A2432298	Mpm	Homogeneous Beige Fibrous Bound	2%	Cellulose	98%	Mastic	None Detected
57 A2432299	Mpm	Homogeneous Beige Fibrous Bound	2%	Cellulose	98%	Mastic	None Detected
58 A2432300	Mtp2	Heterogeneous Gray Fibrous Bound			40% 25% 35%	Binder Calc Carb Metal Foil	None Detected
59 A2432301	Mtp2	Heterogeneous Gray Fibrous Bound			40% 25% 35%	Binder Calc Carb Metal Foil	None Detected
60 A2432302	Mtp2	Heterogeneous Gray Fibrous Bound			40% 25% 35%	Binder Calc Carb Metal Foil	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: PSI
821 Corporate Ct.
Waukesha, WI 53189

CEI Lab Code: A17-8897
Date Received: 06-23-17
Date Analyzed: 06-26-17
Date Reported: 06-27-17

Project: 1925-1927 57th St; 00541423

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
61 A2432303	Mfp	Homogeneous Gray Non-fibrous Tightly Bound	15%	Wollastonite	35% 50%	Binder Calc Carb	None Detected
62 A2432304	Mfp	Homogeneous Gray Non-fibrous Tightly Bound	15%	Wollastonite	35% 50%	Binder Calc Carb	None Detected
63 A2432305	Mfp	Homogeneous Gray Non-fibrous Tightly Bound	15%	Wollastonite	35% 50%	Binder Calc Carb	None Detected
64 A2432306	Sp2	Homogeneous Gray Non-fibrous Tightly Bound			35% 65%	Binder Silicates	None Detected
65 A2432307	Sp2	Homogeneous Gray Non-fibrous Tightly Bound			35% 65%	Binder Silicates	None Detected
66 A2432308	Sp2	Homogeneous Gray Non-fibrous Tightly Bound			35% 65%	Binder Silicates	None Detected
67 A2432309	Tasd	Homogeneous White Fibrous Loosely Bound			35%	Binder	65% Chrysotile

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: PSI
821 Corporate Ct.
Waukesha, WI 53189

CEI Lab Code: A17-8897
Date Received: 06-23-17
Date Analyzed: 06-26-17
Date Reported: 06-27-17

Project: 1925-1927 57th St; 00541423

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
68	Tasd	Homogeneous			35%	Binder	65% Chrysotile
A2432310		White					
		Fibrous					
		Loosely Bound					
69	Tasd	Homogeneous			35%	Binder	65% Chrysotile
A2432311		White					
		Fibrous					
		Loosely Bound					
70	Sp1	Heterogeneous			5%	Paint	None Detected
Layer 1		White			45%	Binder	
A2432312		Non-fibrous			50%	Calc Carb	
		Bound					
Layer 2	Sp1	Heterogeneous	<1%	Hair	40%	Binder	None Detected
A2432312		Gray			60%	Silicates	
		Fibrous					
		Bound					
71	Sp1	Heterogeneous			5%	Paint	None Detected
Layer 1		White			45%	Binder	
A2432313		Non-fibrous			50%	Calc Carb	
		Bound					
Layer 2	Sp1	Heterogeneous	<1%	Hair	40%	Binder	None Detected
A2432313		Gray			60%	Silicates	
		Fibrous					
		Bound					
72	Sp1	Heterogeneous			5%	Paint	None Detected
Layer 1		White,Off-white			60%	Binder	
A2432314		Non-fibrous			35%	Silicates	
		Bound					

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: PSI
821 Corporate Ct.
Waukesha, WI 53189

CEI Lab Code: A17-8897
Date Received: 06-23-17
Date Analyzed: 06-26-17
Date Reported: 06-27-17

Project: 1925-1927 57th St; 00541423

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
Layer 2 A2432314	Sp1	Heterogeneous Gray Fibrous Bound	<1%	Cellulose	50% 25% 25%	Binder Silicates Perlite	None Detected
73 A2432315	Mrs2	Heterogeneous Black Fibrous Bound	35%	Cellulose	45% 20%	Tar Silicates	None Detected
74 A2432316	Mrs2	Heterogeneous Black Fibrous Bound	35%	Cellulose	45% 20%	Tar Silicates	None Detected
75 A2432317	Mrs2	Heterogeneous Black Fibrous Bound	35%	Cellulose	45% 20%	Tar Silicates	None Detected
76 A2432318	Mvfwk	Heterogeneous White,Black Fibrous Bound	5%	Fiberglass	90% 5%	Vinyl Mastic	None Detected
77 A2432319	Mvfwk	Heterogeneous White,Black Fibrous Bound	5%	Fiberglass	90% 5%	Vinyl Mastic	None Detected
78 A2432320	Mvfwk	Heterogeneous White,Black Fibrous Bound	5%	Fiberglass	90% 5%	Vinyl Mastic	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

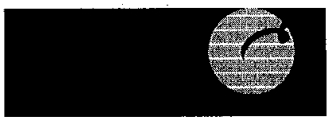
Client: PSI
821 Corporate Ct.
Waukesha, WI 53189

CEI Lab Code: A17-8897
Date Received: 06-23-17
Date Analyzed: 06-26-17
Date Reported: 06-27-17

Project: 1925-1927 57th St; 00541423

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
79 A2432321	Mvfwkg	Heterogeneous White,Green Fibrous Bound	20% 5%	Cellulose Fiberglass	50% 25% <1%	Vinyl Binder Mastic	None Detected
80 A2432322	Mvfwkg	Heterogeneous White,Green Fibrous Bound	20% 5%	Cellulose Fiberglass	50% 25% <1%	Vinyl Binder Mastic	None Detected
81 A2432323	Mvfwkg	Heterogeneous White,Green Fibrous Bound	20% 5%	Cellulose Fiberglass	50% 25% <1%	Vinyl Binder Mastic	None Detected



LEGEND:

Non-Anth	= Non-Asbestiform Anthophyllite
Non-Trem	= Non-Asbestiform Tremolite
Calc Carb	= Calcium Carbonate

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

REPORTING LIMIT: <1% by visual estimation

REGULATORY LIMIT: >1% by weight

Due to the limitations of the EPA 600 method, nonfriable organically bound materials (NOBs) such as vinyl floor tiles can be difficult to analyze via polarized light microscopy (PLM). EPA recommends that all NOBs analyzed by PLM, and found not to contain asbestos, be further analyzed by Transmission Electron Microscopy (TEM). Please note that PLM analysis of dust and soil samples for asbestos is not covered under NVLAP accreditation. Estimated measurement of uncertainty is available on request.

This report relates only to the samples tested or analyzed and may not be reproduced, except in full, without written approval by CEI Labs, Inc. CEI Labs makes no warranty representation regarding the accuracy of client submitted information in preparing and presenting analytical results. Interpretation of the analytical results is the sole responsibility of the client. Samples were received in acceptable condition unless otherwise noted. This report may not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. Government.

ANALYST: Greg Ruff

APPROVED BY: Tianbao Bai, Ph.D., CIH
Laboratory Director

NVLAP®
TESTING
NVLAP LAB CODE 101768-0

CEI LABS
107 New Edition Court, Cary, NC 27511
Tel: 866-481-1412; Fax: 919-481-1442

ASBESTOS CHAIN OF CUSTODY

(81) A17. 8897
A2432243-
A243232

LAB USE ONLY:
CEI Lab Code:
CEI Lab I.D. Range:

COMPANY INFORMATION	PROJECT INFORMATION
CEI CLIENT #:	Job Contact: Jim Updike
Company: PSI, Inc.	Email / Tel: Jim.Updike@psiusa.com
Address: 821 Corporate Court	Project Name: 1925-1927 57th St.
Waukesha, WI 53189	Project ID# 00541423
Email: Larry.Raether@psiusa.com	PO #:
Tel: 262-521-2125 Fax: 262-521-2471	STATE SAMPLES COLLECTED IN: WI

IF TAT IS NOT MARKED STANDARD 3 DAY TAT APPLIES.

ASBESTOS	METHOD	TURN AROUND TIME 4 HR	8 HR	24 HR	2 DAY	3 DAY	5 DAY
PLM BULK	EPA 600	☐	☐	☐	☒	☐	☐
PLM POINT COUNT (400)	EPA 600	☐	☐	☐	☐	☐	☐
PLM POINT COUNT (1000)	EPA 600	☐	☐	☐	☐	☐	☐
PLM GRAV w POINT COUNT	EPA 600		☐	☐	☐	☐	☐
PLM BULK	CARB 435		☐	☐	☐	☐	☐
PCM AIR	NIOSH 7400	☐	☐	☐	☐	☐	☐
TEM AIR	EPA AHERA	☐	☐	☐	☐	☐	☐
TEM AIR	NIOSH 7402	☐	☐	☐	☐	☐	☐
TEM AIR	ISO 10312	☐	☐	☐	☐	☐	☐
TEM AIR	ASTM 6281-09	☐	☐	☐	☐	☐	☐
TEM BULK	CHATFIELD		☐	☐	☐	☐	☐
TEM DUST WIPE	ASTM D6480-05	☐	☐	☐	☐	☐	☐
TEM DUST MICROVAC	ASTM D5755-09	☐	☐	☐	☐	☐	☐
TEM SOIL	ASTM D7521-13			☐	☐	☐	☐
TEM VERMICULITE	CINCINNATI METHOD			☐	☐	☐	☐
OTHER:		☐	☐	☐	☐	☐	☐

REMARKS / SPECIAL INSTRUCTIONS:

☒ Accept Samples
☐ Reject Samples

Relinquished By:	Date/Time	Received By:	Date/Time
Mike Larson	6/22/17	KLA	6-23 910
[signature]	3:00 PM		

Samples will be disposed of 30 days after analysis

VERSION CCOC.0215.1/2.LD
Customer COC Page 1

June 29, 2017

PSI
821 Corporate Ct.
Waukesha, WI 53189

CLIENT PROJECT: 1925-1927 57th St; 00541423 (Gravimetric Point Count)
CEI LAB CODE: A17-8897.1

Dear Customer:

Enclosed are asbestos analysis results for PLM bulk samples received at our laboratory on June 28, 2017. The samples were analyzed for asbestos using polarized light microscopy (PLM) gravimetric point count per the EPA 600 Method.

Sample results containing > 1% asbestos are considered asbestos-containing materials (ACMs) per the EPA regulatory requirements. The detection limit for the EPA 600 method is < 0.25% for gravimetric point count depending on the processed sample weight and points counted.

Thank you for your business and we look forward to continuing good relations. If you have any questions, please feel free to call our office at 919-481-1413.

Kind Regards,

Tianbao Bai, Ph.D., CIH
Laboratory Director

NVLAP®
TESTING
NVLAP LAB CODE 101768-0

ASBESTOS ANALYTICAL REPORT
By: Polarized Light Microscopy

Prepared for

PSI

CLIENT PROJECT: 1925-1927 57th St; 00541423 (Gravimetric Point Count)

CEI LAB CODE: A17-8897.1

TEST METHOD: PLM Gravimetric Point Count
EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

REPORT DATE: 06/29/17

TEL: 866-481-1412

www.ceilabs.com

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: PSI
821 Corporate Ct.
Waukesha, WI 53189

CEI Lab Code: A17-8897.1
Date Received: 06-28-17
Date Analyzed: 06-29-17
Date Reported: 06-29-17

Project: 1925-1927 57th St; 00541423 (Gravimetric Point Count)

ASBESTOS GRAVIMETRIC POINT COUNT PLM, EPA 600 METHOD

Client ID Lab ID	Material Description	Sample Weight (g)	Organic Material (%)	Acid Soluble Material (%)	Acid Insoluble Material (%)	ASBESTOS %	
49 A2432291	Mpge	0.29	10	83	6.4	**0.15%**	**Chrysotile**
50 A2432292	Mpge	0.31	11	83	6	**0.14%**	**Chrysotile**
51 A2432293	Mpge	0.354	9.9	83	6.6	**0.2%**	**Chrysotile**

LEGEND: None

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

REPORTING LIMIT: Varies with the weight and constituents of the sample (<0.25%)

REGULATORY LIMIT: >1% by weight

ANALYST: Greg Ruff

APPROVED BY: Tianbao Bai, Ph.D., CIH
Laboratory Director

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NVLAP LAB CODE 101768-0

psi Information To Build On
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BULK SAMPLE LOG

Client:	City of Kenosha	**Construction Date:**	Unknown
Project:	Two-Story Residential Building	**Date of Inspection:**	6/20-21/17
Address:	1925-27 57th St. Kenosha, WI	**Inspector:**	Mike Larsen
		Inspector #:	AII-13850

SAMPLE NUMBER	SAMPLE LOCATION	MATERIAL DESCRIPTION
01	101	Fiberglass Batt Insulation with Suspect Layer
02	205	Fiberglass Batt Insulation with Suspect Layer
03	302	Fiberglass Batt Insulation with Suspect Layer
04	02	Drywall/Joint Compound System
05	300	Drywall/Joint Compound System
06	204	Drywall/Joint Compound System
07	301	Tub Surround Mastic - Tan
08	301	Tub Surround Mastic - Tan
09	301	Tub Surround Mastic - Tan
10	200	Brick
11	101	Brick
12	Exterior	Brick
13	200	Brick Mortar
14	101	Brick Mortar
15	Exterior	Brick Mortar
16	100	Blown-in Insulation - Gray
17	205	Blown-in Insulation - Gray
18	STWL3	Blown-in Insulation - Gray
19	STWL1	Carpet Mastic
20	STWL1	Carpet Mastic
21	STWL1	Carpet Mastic
22	101	Ceramic Tile Mastic
23	106	Ceramic Tile Mastic
24	101	Ceramic Tile Mastic
25	101	Ceramic Tile Grout
26	106	Ceramic Tile Grout
27	101	Ceramic Tile Grout
28	Exterior	Tar Paper Associated with Transite Siding
29	Exterior	Tar Paper Associated with Transite Siding
30	Exterior	Tar Paper Associated with Transite Siding
31	Exterior	Tar Paper Associated with Wood Siding Beneath Transite Siding
32	Exterior	Tar Paper Associated with Wood Siding Beneath Transite Siding
33	Exterior	Tar Paper Associated with Wood Siding Beneath Transite Siding

psi Information To Build On
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BULK SAMPLE LOG

Client:	City of Kenosha	**Construction Date:**	Unknown
Project:	Two-Story Residential Building	**Date of Inspection:**	6/20-21/17
Address:	1925-27 57th St. Kenosha, WI	**Inspector:**	Mike Larsen
		Inspector #:	AII-13850

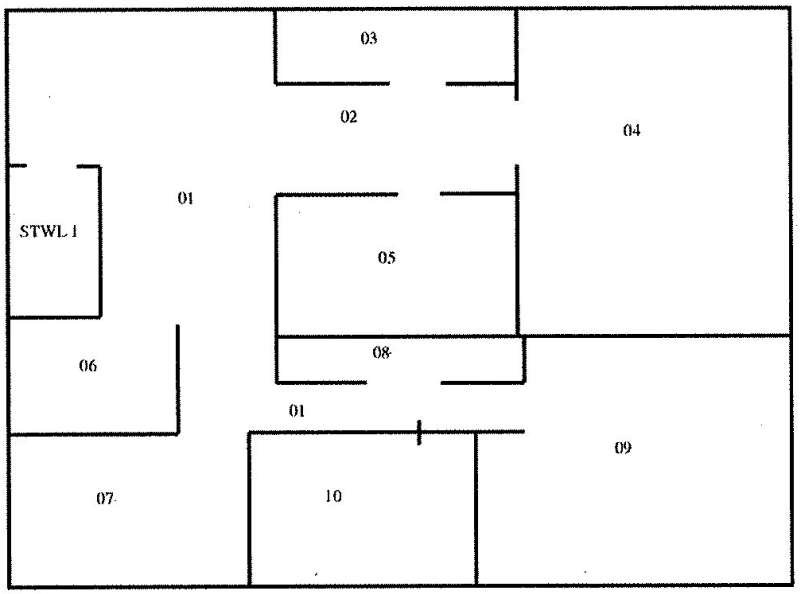
SAMPLE NUMBER	SAMPLE LOCATION	MATERIAL DESCRIPTION
34	Exterior	Exterior Window Caulk - White
35	Exterior	Exterior Window Caulk - White
36	Exterior	Exterior Window Caulk - White
37	Roof	Roof Shingles - Top Layer
38	Roof	Roof Shingles - Top Layer
39	Roof	Roof Shingles - Top Layer
40	Roof	Tar Paper Associated with Shingled Roof
41	Roof	Tar Paper Associated with Shingled Roof
42	Roof	Tar Paper Associated with Shingled Roof
43	Roof	Roof Flashing
44	Roof	Roof Flashing
45	Roof	Roof Flashing
46	Exterior	Transite Siding
47	Exterior	Transite Siding
48	Exterior	Transite Siding
49	Exterior	Exterior Window Pane Glazing - Gray
50	Exterior	Exterior Window Pane Glazing - Gray
51	Exterior	Exterior Window Pane Glazing - Gray
52	01	1" - 5" O.D. Aircell Pipe Insulation
53	06	1" - 5" O.D. Aircell Pipe Insulation
54	08	1" - 5" O.D. Aircell Pipe Insulation
55	04	Panel Mastic - Beige
56	04	Panel Mastic - Beige
57	04	Panel Mastic - Beige
58	05	Transite Pipe
59	05	Transite Pipe
60	05	Transite Pipe
61	05	Flue Packing
62	05	Flue Packing
63	05	Flue Packing
64	01	Single Coat Plaster
65	08	Single Coat Plaster
66	09	Single Coat Plaster

psi Information To Build On
Engineering • Consulting • Testing

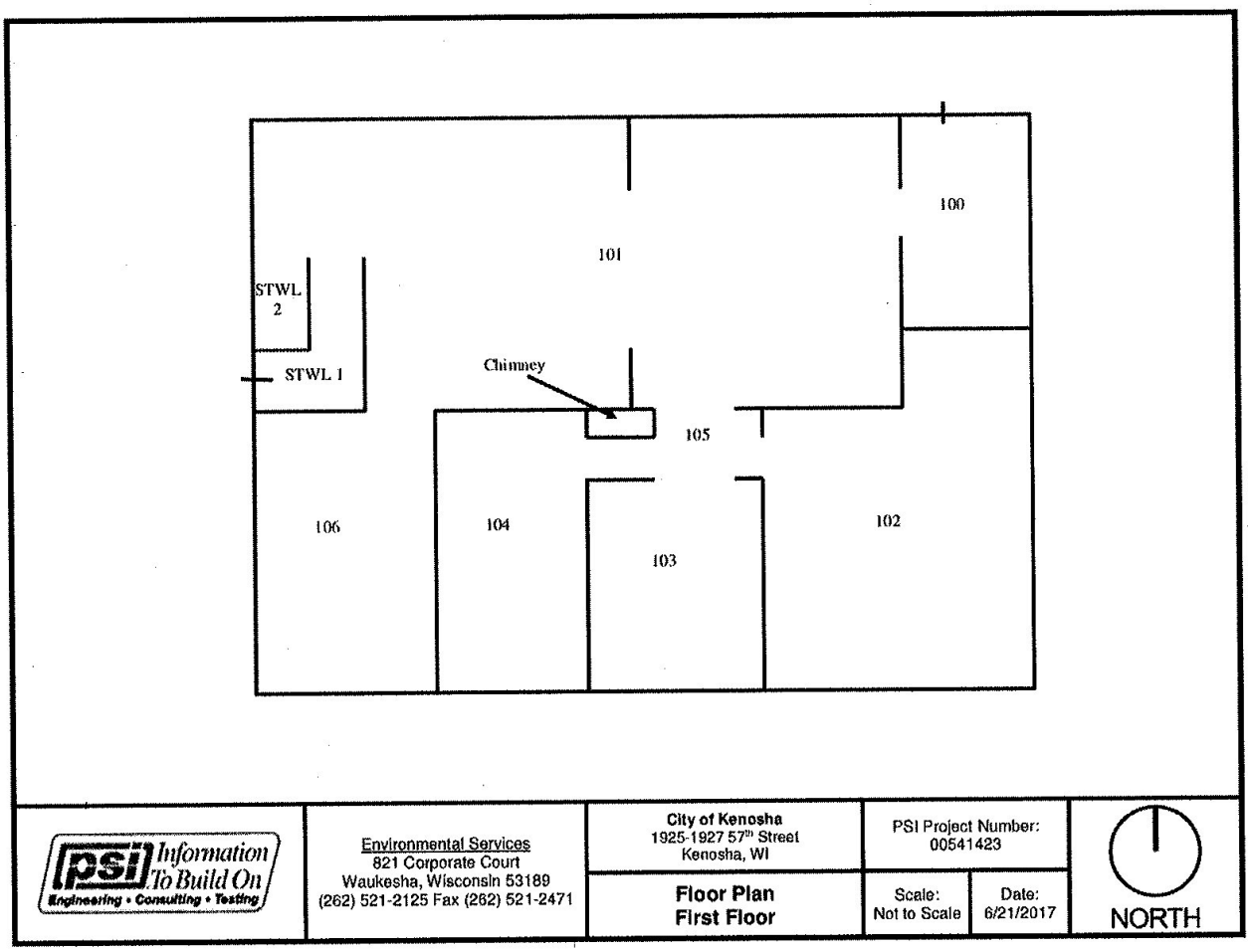
BULK SAMPLE LOG

Client:	City of Kenosha	**Construction Date:**	Unknown
Project:	Two-Story Residential Building	**Date of Inspection:**	6/20-21/17
Address:	1925-27 57th St. Kenosha, WI	**Inspector:**	Mike Larsen
		Inspector #:	AII-13850

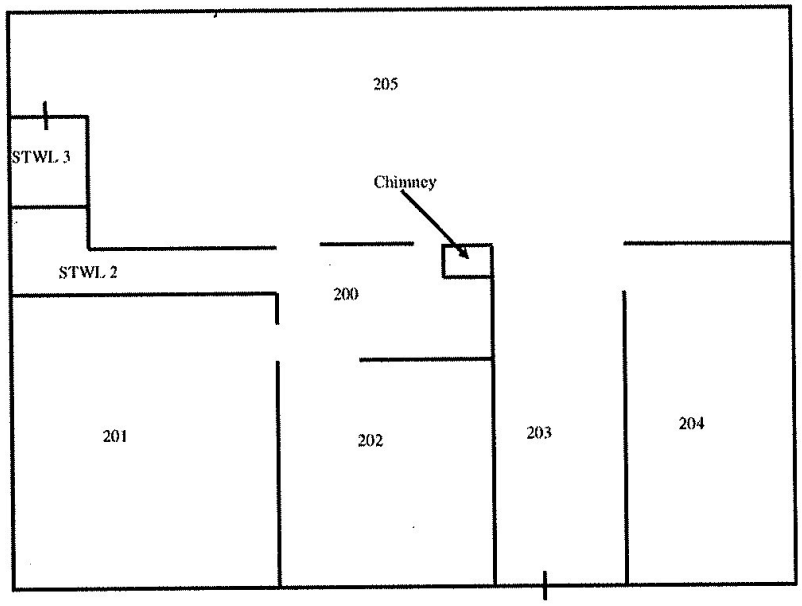
SAMPLE NUMBER	SAMPLE LOCATION	MATERIAL DESCRIPTION
67	101	1" - 5" O.D. Aircell Pipe Insulation Debris
68	08	1" - 5" O.D. Aircell Pipe Insulation Debris
69	04	1" - 5" O.D. Aircell Pipe Insulation Debris
70	STWL1	Plaster - Base and Skim Coat
71	STWL1	Plaster - Base and Skim Coat
72	204	Plaster - Base and Skim Coat
73	Roof	Roof Shingles - Bottom Layer
74	Roof	Roof Shingles - Bottom Layer
75	Roof	Roof Shingles - Bottom Layer
76	10	White/Black Pattern Vinyl Flooring
77	10	White/Black Pattern Vinyl Flooring
78	10	White/Black Pattern Vinyl Flooring
79	Exterior	White/Black/Green Pattern Vinyl Flooring
80	Exterior	White/Black/Green Pattern Vinyl Flooring
81	Exterior	White/Black/Green Pattern Vinyl Flooring



PSI Information To Build On Engineering • Consulting • Testing	Environmental Services 821 Corporate Court Waukesha, Wisconsin 53189 (262) 521-2125 Fax (262) 521-2471	**City of Kenosha** 1925-1927 57th Street Kenosha, WI	PSI Project Number: 00541423	NORTH
		Floor Plan **Basement**	Scale: Not to Scale / Date: 6/21/2017	



psi Information To Build On Engineering • Consulting • Testing	Environmental Services 821 Corporate Court Waukesha, Wisconsin 53189 (262) 521-2125 Fax (262) 521-2471	City of Kenosha 1925-1927 57th Street Kenosha, WI	PSI Project Number: 00541423	NORTH
		Floor Plan **First Floor**	Scale: Not to Scale / Date: 6/21/2017	



psi Information To Build On Engineering • Consulting • Testing	Environmental Services 821 Corporate Court Waukesha, Wisconsin 53189 (262) 521-2125 Fax (262) 521-2471	City of Kenosha 1925-1927 57th Street Kenosha, WI	PSI Project Number: 00541423		NORTH
		Floor Plan **Second Floor**	Scale: Not to Scale	Date: 6/21/2017	

National Voluntary Laboratory Accreditation Program

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

CEI Labs, Inc.
730 SE Maynard Road
Cary, NC 27511
Dr. Tianbao Bai
Phone: 919-481-1413 Fax: 919-481-1442
Email: bai@ceilabs.com
http://www.ceilabs.com

ASBESTOS FIBER ANALYSIS **NVLAP LAB CODE 101768-0**

Bulk Asbestos Analysis

Code	*Description*
18/A01	EPA 600/M4-82-020: Interim Method for the Determination of Asbestos in Bulk Insulation Samples
18/A03	EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials

Airborne Asbestos Analysis

Code	*Description*
18/A02	U.S. EPA's "Interim Transmission Electron Microscopy Analytical Methods-Mandatory and Nonmandatory-and Mandatory Section to Determine Completion of Response Actions" as found in 40 CFR, Part 763, Subpart E, Appendix A.

For the National Voluntary Laboratory Accreditation Program

Effective 2016-07-13 through 2017-03-31

United States Department of Commerce
National Institute of Standards and Technology

NVLAP®

Certificate of Accreditation to ISO/IEC 17025:2005

NVLAP LAB CODE: 101768-0

CEI Labs, Inc.
Cary, NC

is accredited by the National Voluntary Laboratory Accreditation Program for specific services, listed on the Scope of Accreditation, for:

Asbestos Fiber Analysis

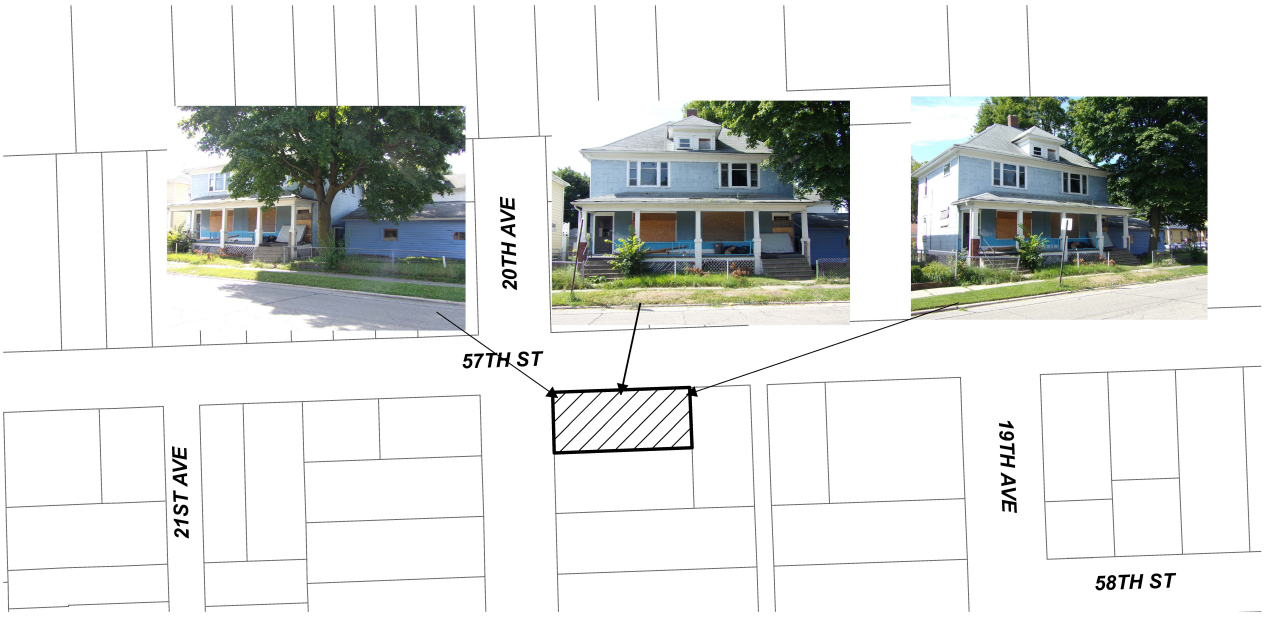
This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communique dated January 2009).

2016-04-01 through 2017-03-31
Effective Dates

David F. Alderman
For the National Voluntary Laboratory Accreditation Program

City of Kenosha

General Location Map



Subject Property: 1925 57th Street
PIN: 12-223-31-357-004

0 100
Feet

DCDI ~ Community Development Division ~ JBL ~ ZK ~ July 31, 2017 ~ mc

THE CITY OF KENOSHA, WISCONSIN

REQUEST FOR PROPOSAL TO RAZE STRUCTURE(S) AND RESTORE LOT

AT

4605-8th Avenue, Tax Key No. 12-223-31-141-013

DETAILED DESCRIPTION OF WORK

WORK TO BE PERFORMED.

1. Raze and remove the entire house including the basement walls, floor, porches, east wood deck, south wood stairs at the entrance, basement hatch structure and all debris.
2. Remove concrete patio on the east and south side of the parcel.
3. Saw cut concrete sidewalk along north property line and remove. The Contractor is responsible for any damage to adjacent sidewalk.
4. Remove asphalt parking area on the south side of the parcel.
5. Remove west concrete driveway approach and replace with full head concrete curb and gutter per City of Kenosha Public Work's Detailed Specifications.
6. Remove stockade fence along south side of parcel, northeast corner of parcel and around concrete patio.
7. Remove and cap all sanitary sewer and water lines. The sewer line which services 4611-8th Avenue shall be connected with the sanitary system in the street per Kenosha Water Utility Specifications.
8. Remove all trees, shrubs and evergreens from parcel. Tree stumps shall be ground to sin (6) to eight (8) inches below grade.
9. Properly remove and dispose of all Regulated Asbestos Containing Materials (R.A.C.M.) found on-site.
10. Grade and seed lot per specifications and Erosion Control Plan.

The above tasks are hereafter referred to as "WORK"

PSI Information To Build On
Engineering • Consulting • Testing

June 29, 2017

Mr. Mark Willing
Purchasing Manager
City of Kenosha- Department of Finance
Municipal Building- Room 208
625 52nd Street
Kenosha, Wisconsin 53140

Re: NESHAP Asbestos Survey at
Twelve-Unit Apartment Building
4605 8th Avenue
Kenosha, Wisconsin
PSI Project No. 00541424

Dear Mr. Willing:

In accordance with our agreement dated May 15, 2012, Professional Service Industries, Inc. (PSI), has performed an Asbestos Survey of the above-referenced property to identify all Asbestos-Containing Materials (ACM) including Category I and Category II non-friable ACM. Below, please find a discussion of our survey and results.

Facility Description

The facility included in this National Emissions Standard for Hazardous Air Pollutants (NESHAPs) Asbestos Survey was a two-story residential structure with basement and attic. At the time of PSI's survey, the building was vacant.

Survey Intent

This asbestos survey was intended to meet the requirements of the NESHAP for Asbestos demolition or renovation. The survey included a thorough inspection of all areas of demolition or renovation. PSI's inspection team identified, quantified and assessed the condition of all Regulated Asbestos Containing Material (RACM), Category I non-friable ACM and Category II non-friable ACM. A hand pressure test was used to determine whether the material was friable.

Representative samples were collected and submitted to an accredited laboratory for analysis by Polarized Light Microscopy. Reports of Analysis are attached along with Chain of Custody documentation, Bulk Sample Logs, Site Layout Diagrams, and Inspector and Laboratory Certifications.

Findings

Asbestos-containing materials were discovered during this asbestos survey. Assumed asbestos-containing materials were identified and included electrical boxes. The table below details the findings of this survey.

Table 1-Asbestos Containing Materials

Material Description	Locations In Facility	Total Quantity	RACM, Cat. I or Cat. II	Friable (Y/N)	Condition
Flue Packing	*Room 04*	*1 SF*	*RACM*	*N*	*Good*
Exterior Door Caulk - Beige	*Room 100 and Exterior*	*3 SF (3 Doors)*	*Cat. I*	*N*	*Good*
9" x 9" Brown Floor Tile and Associated Mastic	*Room 104*	*120 SF*	*Cat. I*	*N*	*Good*
Mastic Associated with 9" x 9" Gray/Black Floor (Tile Negative)	*Rooms 201 and 202*	*189 SF*	*Cat. II*	*N*	*Good*
Roof Flashing	*Roof 1*	*32 SF*	*Cat. I*	*N*	*Good*
Electrical Boxes (Assumed Transite Components)	*Room 03*	*1 Box*	*RACM*	*N*	*Good*

SF=Square Feet
EA=Each

Warranty

The information contained in this report is based upon the data furnished by the Client and observations and test results provided by PSI. These observations and results are time dependent, are subject to changing site conditions, and revisions to Federal, State and local regulations.

PSI warrants that these findings have been promulgated after being prepared in general accordance with generally accepted practices in the asbestos industry. PSI also recognizes that raw laboratory test data are not usually sufficient to make all abatement and management decisions.

As directed by the client, PSI did not provide any service to investigate or detect the presence of moisture, mold or other biological contaminates in or around any structure, or any service that was designed or intended to prevent or lower the risk of the occurrence of the amplification of the same. Client acknowledges that mold is ubiquitous to the environment with mold amplification occurring when building materials are impacted by moisture. Client further acknowledges that site conditions are outside of PSI's control, and that mold amplification will likely occur, or continue to occur, in the presence of moisture. As such, PSI cannot and shall not be held responsible for the occurrence or recurrence of mold amplification.

This report was prepared pursuant to the contract PSI has with the City of Kenosha. That contractual relationship included an exchange of information about the subject site that was unique and between PSI and its client and serves as the basis upon which this report was prepared. Because of the importance of the communication between PSI and its client, reliance or any use of this report by anyone other than the City of Kenosha, for whom it was prepared, is prohibited and therefore not foreseeable to PSI.

Reliance or use by any such third party without explicit authorization in the report does not make said third party a third party beneficiary to PSI's contract with the City of Kenosha. Any such unauthorized reliance on or use of this report, including any of its information or conclusions, will be at third party's risk. For the same reasons, no warranties or representations, expressed or implied in this report, are made to any such third party.

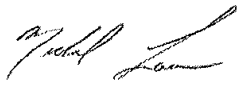
No other warranties are implied or expressed.

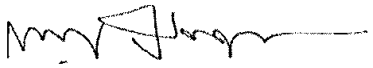
Unidentifiable Conditions

This report is necessarily limited to the conditions observed and to the information available at the time of the work. Due to the nature of the work, there is a possibility that there may exist conditions which could not be identified within the scope of work or which were not apparent at the time of our site work. This report is also limited to information available from the client at the time it was conducted. The report may not represent all conditions at the subject site as it only reflects the information gathered from specific locations.

Thank you for choosing PSI as your consultant for this project. If you have any questions, or if we can be of additional service, please call us at 262.521.2125.

Respectfully submitted,
PROFESSIONAL SERVICE INDUSTRIES, INC.





Mike Larsen
WI Asbestos Inspector #AII-13850

Michael Tjaden
Principal Consultant

Appendices

A. Report of Bulk Sample Analysis for Asbestos/Chain of Custody
B. Asbestos Bulk Sample Log
C. Site Layout Drawings
D. Inspector & Company Certifications

June 14, 2017

PSI
821 Corporate Ct.
Waukesha, WI 53189

CLIENT PROJECT: 4605 8th Ave; 00541424
CEI LAB CODE: A17-8378

Dear Customer:

Enclosed are asbestos analysis results for PLM Bulk samples received at our laboratory on June 13, 2017. The samples were analyzed for asbestos using polarizing light microscopy (PLM) per the EPA 600 Method.

Sample results containing >1% asbestos are considered asbestos-containing materials (ACMs) per EPA regulatory requirements. The detection limit for the EPA 600 Method is <1% asbestos by weight as determined by visual estimation.

Thank you for your business and we look forward to continuing good relations. If you have any questions, please feel free to call our office at 919-481-1413.

Kind Regards,

Tianbao Bai, Ph.D., CIH
Laboratory Director

NVLAP®
TESTING
NVLAP LAB CODE 101768-0

ASBESTOS ANALYTICAL REPORT
By: Polarized Light Microscopy

Prepared for

PSI

CLIENT PROJECT: 4605 8th Ave; 00541424

CEI LAB CODE: A17-8378

TEST METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

REPORT DATE: 06/14/17

TOTAL SAMPLES ANALYZED: 97

SAMPLES >1% ASBESTOS: 18

TEL: 866-481-1412

www.ceilabs.com

Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: 4605 8th Ave; 00541424 **CEI LAB CODE:** A17-8378

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
01		A2424364	Tan	MB	None Detected
02		A2424365	Tan	MB	None Detected
03		A2424366	Tan	MB	None Detected
04		A2424367	Gray	Mbm	None Detected
05		A2424368	Gray	Mbm	None Detected
06		A2424369	Gray	Mbm	None Detected
07		A2424370	Black,Tan	Mbat	None Detected
08		A2424371	Black,Tan	Mbat	None Detected
09		A2424372	Black,Tan	Mbat	None Detected
10		A2424373	Off-white	Mfp	Chrysotile 3%
11		A2424374	Off-white	Mfp	Chrysotile 3%
12		A2424375	Off-white	Mfp	Chrysotile 3%
13		A2424376	Black,Red	Mstk	None Detected
14		A2424377	Black,Red	Mstk	None Detected
15		A2424378	Black,Red	Mstk	None Detected
16		A2424379	Tan,Red	Mstp1	None Detected
17		A2424380	Tan,Red	Mstp1	None Detected
18		A2424381	Tan,Red	Mstp1	None Detected
19		A2424382	Black	Mstp2	None Detected
20		A2424383	Black	Mstp2	None Detected
21		A2424384	Black	Mstp2	None Detected
22		A2424385	White	Mpge	None Detected
23		A2424386	White	Mpge	None Detected
24		A2424387	White	Mpge	None Detected
25		A2424388	Beige	Mdce	Chrysotile 3%
26		A2424389	Beige	Mdce	Chrysotile 3%
27		A2424390	Beige	Mdce	Chrysotile 3%
28		A2424391	Tan,White	Mdwc	None Detected
29		A2424392	Tan,White	Mdwc	None Detected
30		A2424393	Tan,White	Mdwc	None Detected
31		A2424394	White,Red	Mwc	None Detected

Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: 4605 8th Ave; 00541424 **CEI LAB CODE:** A17-8378

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
32		A2424395	White,Red	Mwc	None Detected
33		A2424396	White,Red	Mwc	None Detected
34		A2424397A	Brown	Mf9n	Chrysotile 10%
		A2424397B	Black	Mf9n	Chrysotile 2%
35		A2424398A	Brown	Mf9n	Chrysotile 10%
		A2424398B	Black	Mf9n	Chrysotile 2%
36		A2424399A	Brown	Mf9n	Chrysotile 10%
		A2424399B	Black	Mf9n	Chrysotile 2%
37		A2424400	Yellow	Mpm	None Detected
38		A2424401	Yellow	Mpm	None Detected
39		A2424402	Yellow	Mpm	None Detected
40		A2424403	White,Tan	Msct1	None Detected
41		A2424404	White,Tan	Msct1	None Detected
42		A2424405	White,Tan	Msct1	None Detected
43		A2424406A	Tan,Gray	Mfrn	None Detected
		A2424406B	Clear	Mfrn	None Detected
44		A2424407A	Tan,Gray	Mfrn	None Detected
		A2424407B	Clear	Mfrn	None Detected
45		A2424408A	Tan,Gray	Mfrn	None Detected
		A2424408B	Clear	Mfrn	None Detected
46		A2424409A	Black	Mvfk	None Detected
		A2424409B	Yellow	Mvfk	None Detected
47		A2424410A	Black	Mvfk	None Detected
		A2424410B	Yellow	Mvfk	None Detected
48		A2424411A	Black	Mvfk	None Detected
		A2424411B	Yellow	Mvfk	None Detected
49		A2424412	Gray	Mctm	None Detected
50		A2424413	Gray	Mctm	None Detected
51		A2424414	Gray	Mctm	None Detected
52		A2424415	Tan	Mctg	None Detected
53		A2424416	Tan	Mctg	None Detected

Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: 4605 8th Ave; 00541424 **CEI LAB CODE:** A17-8378

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
54		A2424417	Tan	Mctg	None Detected
55		A2424418	Gray	Mfb	None Detected
56		A2424419	Gray	Mfb	None Detected
57		A2424420	Gray	Mfb	None Detected
58		A2424421	White	Mwr	None Detected
59		A2424422	White	Mwr	None Detected
60		A2424423	White	Mwr	None Detected
61		A2424424	Off-white,Green	Mpa	None Detected
62		A2424425	Off-white,Green	Mpa	None Detected
63		A2424426	Off-white	Mpa	None Detected
64		A2424427A	Gray	Mf9yk	Chrysotile 10%
	Layer 1	A2424427B	Black	Mf9yk	None Detected
	Layer 2	A2424427B	Black	Mf9yk	None Detected
65		A2424428A	Gray	Mf9yk	Chrysotile 10%
	Layer 1	A2424428B	Black	Mf9yk	None Detected
	Layer 2	A2424428B	Black	Mf9yk	None Detected
66		A2424429A	Gray	Mf9yk	Chrysotile 10%
	Layer 1	A2424429B	Black	Mf9yk	None Detected
	Layer 2	A2424429B	Black	Mf9yk	None Detected
67		A2424430A	Off-white	Mf12e	None Detected
		A2424430B	Clear	Mf12e	None Detected
68		A2424431A	Off-white	Mf12e	None Detected
		A2424431B	Clear	Mf12e	None Detected
69		A2424432A	Off-white	Mf12e	None Detected
		A2424432B	Clear	Mf12e	None Detected
70		A2424433	Black	Mrs1	None Detected
71		A2424434	Black	Mrs1	None Detected
72		A2424435	Black	Mrs1	None Detected
73		A2424436	Black,Red	Mrs2	None Detected
74		A2424437	Black,Red	Mrs2	None Detected
75		A2424438	Black,Red	Mrs2	None Detected

Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: 4605 8th Ave; 00541424 **CEI LAB CODE:** A17-8378

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
76		A2424439	Black,Gray	Mrs3	None Detected
77		A2424440	Black,Gray	Mrs3	None Detected
78		A2424441	Black,Gray	Mrs3	None Detected
79		A2424442	Black,Gray	Mrf1	Chrysotile 15%
80		A2424443	Black,Gray	Mrf1	Chrysotile 15%
81		A2424444	Black,Gray	Mrf1	Chrysotile 15%
82	Layer 1	A2424445	Black	Mrm	None Detected
	Layer 2	A2424445	Tan	Mrm	None Detected
83	Layer 1	A2424446	Black	Mrm	None Detected
	Layer 2	A2424446	Tan	Mrm	None Detected
84	Layer 1	A2424447	Black	Mrm	None Detected
	Layer 2	A2424447	Tan	Mrm	None Detected
85		A2424448	Black	Mrf2	None Detected
86		A2424449	Black	Mrf2	None Detected
87		A2424450	Black	Mrf2	None Detected
88		A2424451	Tan	Sp1	None Detected
89		A2424452	Tan	Sp1	None Detected
90		A2424453	Tan	Sp1	None Detected
91	Layer 1	A2424454	White	Sp1	None Detected
	Layer 2	A2424454	Tan	Sp1	None Detected
92	Layer 1	A2424455	White	Sp1	None Detected
	Layer 2	A2424455	Tan	Sp1	None Detected
93	Layer 1	A2424456	White	Sp1	None Detected
	Layer 2	A2424456	Tan	Sp1	None Detected
94		A2424457	Tan	Sp1	None Detected
95	Layer 1	A2424458	White	Sp2	None Detected
	Layer 2	A2424458	White	Sp2	None Detected
96	Layer 1	A2424459	White	Sp2	None Detected
	Layer 2	A2424459	White	Sp2	None Detected
97	Layer 1	A2424460	White	Sp2	None Detected
	Layer 2	A2424460	White	Sp2	None Detected

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ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: PSI
821 Corporate Ct.
Waukesha, WI 53189

CEI Lab Code: A17-8378
Date Received: 06-13-17
Date Analyzed: 06-14-17
Date Reported: 06-14-17

Project: 4605 8th Ave; 00541424

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
01 A2424364	MB	Heterogeneous Tan Non-fibrous Bound			55% 45%	Binder Silicates	None Detected
02 A2424365	MB	Heterogeneous Tan Non-fibrous Bound			55% 45%	Binder Silicates	None Detected
03 A2424366	MB	Heterogeneous Tan Non-fibrous Bound			55% 45%	Binder Silicates	None Detected
04 A2424367	Mbm	Heterogeneous Gray Non-fibrous Bound			55% 45%	Binder Silicates	None Detected
05 A2424368	Mbm	Heterogeneous Gray Non-fibrous Bound			55% 45%	Binder Silicates	None Detected
06 A2424369	Mbm	Heterogeneous Gray Non-fibrous Bound			55% 45%	Binder Silicates	None Detected
07 A2424370	Mbat	Heterogeneous Black,Tan Fibrous Bound	75% <1%	Cellulose Fiberglass	25%	Tar	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: PSI
821 Corporate Ct.
Waukesha, WI 53189

CEI Lab Code: A17-8378
Date Received: 06-13-17
Date Analyzed: 06-14-17
Date Reported: 06-14-17

Project: 4605 8th Ave; 00541424

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
08 A2424371	Mbat	Heterogeneous Black,Tan Fibrous Bound	75% <1%	Cellulose Fiberglass	25%	Tar	None Detected
09 A2424372	Mbat	Heterogeneous Black,Tan Fibrous Bound	75% <1%	Cellulose Fiberglass	25%	Tar	None Detected
10 A2424373	Mfp	Heterogeneous Off-white Fibrous Loosely Bound	5% 5%	Cellulose Talc	37% 35% 15%	Binder Calc Carb Silicates	3% Chrysotile
11 A2424374	Mfp	Heterogeneous Off-white Fibrous Loosely Bound	5% 5%	Cellulose Talc	37% 35% 15%	Binder Calc Carb Silicates	3% Chrysotile
12 A2424375	Mfp	Heterogeneous Off-white Fibrous Loosely Bound	5% 5%	Cellulose Talc	37% 35% 15%	Binder Calc Carb Silicates	3% Chrysotile
13 A2424376	Mstk	Heterogeneous Black,Red Fibrous Bound	25%	Cellulose	15% 50% 10%	Binder Vinyl Paint	None Detected
14 A2424377	Mstk	Heterogeneous Black,Red Fibrous Bound	25%	Cellulose	15% 50% 10%	Binder Vinyl Paint	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: PSI
821 Corporate Ct.
Waukesha, WI 53189

CEI Lab Code: A17-8378
Date Received: 06-13-17
Date Analyzed: 06-14-17
Date Reported: 06-14-17

Project: 4605 8th Ave; 00541424

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
15 A2424378	Mstk	Heterogeneous Black,Red Fibrous Bound	25%	Cellulose	15% 50% 10%	Binder Vinyl Paint	None Detected
16 A2424379	Mstp1	Heterogeneous Tan,Red Fibrous Bound	100%	Cellulose			None Detected
17 A2424380	Mstp1	Heterogeneous Tan,Red Fibrous Bound	100%	Cellulose			None Detected
18 A2424381	Mstp1	Heterogeneous Tan,Red Fibrous Bound	100%	Cellulose			None Detected
19 A2424382	Mstp2	Heterogeneous Black Fibrous Bound	65%	Cellulose	35%	Tar	None Detected
20 A2424383	Mstp2	Heterogeneous Black Fibrous Bound	65%	Cellulose	35%	Tar	None Detected
21 A2424384	Mstp2	Heterogeneous Black Fibrous Bound	65%	Cellulose	35%	Tar	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: PSI
821 Corporate Ct.
Waukesha, WI 53189

CEI Lab Code: A17-8378
Date Received: 06-13-17
Date Analyzed: 06-14-17
Date Reported: 06-14-17

Project: 4605 8th Ave; 00541424

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
22 A2424385	Mpge	Heterogeneous White Fibrous Bound	5%	Talc	35% 10% 50%	Binder Paint Calc Carb	None Detected
23 A2424386	Mpge	Heterogeneous White Fibrous Bound	5%	Talc	35% 10% 50%	Binder Paint Calc Carb	None Detected
24 A2424387	Mpge	Heterogeneous White Fibrous Bound	5%	Talc	35% 10% 50%	Binder Paint Calc Carb	None Detected
25 A2424388	Mdce	Heterogeneous Beige Fibrous Bound	5%	Talc	32% 10% 50%	Binder Paint Calc Carb	3% Chrysotile
26 A2424389	Mdce	Heterogeneous Beige Fibrous Bound	5%	Talc	32% 10% 50%	Binder Paint Calc Carb	3% Chrysotile
27 A2424390	Mdce	Heterogeneous Beige Fibrous Bound	5%	Talc	32% 10% 50%	Binder Paint Calc Carb	3% Chrysotile
28 A2424391	Mdwc	Heterogeneous Tan,White Fibrous Bound	15%	Cellulose	10% 10% 65%	Binder Paint Calc Carb	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: PSI
821 Corporate Ct.
Waukesha, WI 53189

CEI Lab Code: A17-8378
Date Received: 06-13-17
Date Analyzed: 06-14-17
Date Reported: 06-14-17

Project: 4605 8th Ave; 00541424

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
29 A2424392	Mdwc	Heterogeneous Tan,White Fibrous Bound	15%	Cellulose	10% 10% 65%	Binder Paint Calc Carb	None Detected
30 A2424393	Mdwc	Heterogeneous Tan,White Fibrous Bound	15%	Cellulose	10% 10% 65%	Binder Paint Calc Carb	None Detected
31 A2424394	Mwc	Heterogeneous White,Red Non-fibrous Bound			25% 10% 65%	Binder Paint Calc Carb	None Detected
32 A2424395	Mwc	Heterogeneous White,Red Non-fibrous Bound			25% 10% 65%	Binder Paint Calc Carb	None Detected
33 A2424396	Mwc	Heterogeneous White,Red Non-fibrous Bound			25% 10% 65%	Binder Paint Calc Carb	None Detected
34 A2424397A	Mf9n	Heterogeneous Brown Fibrous Bound			15% 75%	Binder Vinyl	10% Chrysotile
A2424397B	Mf9n	Heterogeneous Black Fibrous Bound			98%	Tar	2% Chrysotile

Lab Notes: Contaminated by positive floor tile.

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

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821 Corporate Ct.
Waukesha, WI 53189

CEI Lab Code: A17-8378
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Date Reported: 06-14-17

Project: 4605 8th Ave; 00541424

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous	Non-Fibrous		ASBESTOS %
35 A2424398A	Mf9n	Heterogeneous Brown Fibrous Bound		15% 75%	Binder Vinyl	10% Chrysotile
A2424398B	Mf9n	Heterogeneous Black Fibrous Bound		98%	Tar	2% Chrysotile
Lab Notes: Contaminated by positive floor tile.						
36 A2424399A	Mf9n	Heterogeneous Brown Fibrous Bound		15% 75%	Binder Vinyl	10% Chrysotile
A2424399B	Mf9n	Heterogeneous Black Fibrous Bound		98%	Tar	2% Chrysotile
Lab Notes: Contaminated by positive floor tile.						
37 A2424400	Mpm	Heterogeneous Yellow Non-fibrous Bound		100%	Mastic	None Detected
38 A2424401	Mpm	Heterogeneous Yellow Non-fibrous Bound		100%	Mastic	None Detected
39 A2424402	Mpm	Heterogeneous Yellow Non-fibrous Bound		100%	Mastic	None Detected

ASBESTOS BULK ANALYSIS

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Project: 4605 8th Ave; 00541424

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
40 A2424403	Msct1	Heterogeneous White,Tan Fibrous Bound	50% 15%	Cellulose Fiberglass	10% 25% <1%	Binder Perlite Paint	None Detected
41 A2424404	Msct1	Heterogeneous White,Tan Fibrous Bound	50% 15%	Cellulose Fiberglass	10% 25% <1%	Binder Perlite Paint	None Detected
42 A2424405	Msct1	Heterogeneous White,Tan Fibrous Bound	50% 15%	Cellulose Fiberglass	10% 25% <1%	Binder Perlite Paint	None Detected
43 A2424406A	Mfrn	Heterogeneous Tan,Gray Non-fibrous Bound			25% 75%	Binder Vinyl	None Detected
A2424406B	Mfrn	Heterogeneous Clear Non-fibrous Bound			100%	Mastic	None Detected
44 A2424407A	Mfrn	Heterogeneous Tan,Gray Non-fibrous Bound			25% 75%	Binder Vinyl	None Detected
A2424407B	Mfrn	Heterogeneous Clear Non-fibrous Bound			100%	Mastic	None Detected

ASBESTOS BULK ANALYSIS

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Project: 4605 8th Ave; 00541424

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous	Non-Fibrous		ASBESTOS %
45 A2424408A	Mfrn	Heterogeneous Tan,Gray Non-fibrous Bound		25% 75%	Binder Vinyl	None Detected
A2424408B	Mfrn	Heterogeneous Clear Non-fibrous Bound		100%	Mastic	None Detected
46 A2424409A	Mvfk	Heterogeneous Black Non-fibrous Bound		25% 75%	Binder Vinyl	None Detected
A2424409B	Mvfk	Heterogeneous Yellow Non-fibrous Bound		100%	Mastic	None Detected
47 A2424410A	Mvfk	Heterogeneous Black Non-fibrous Bound		25% 75%	Binder Vinyl	None Detected
A2424410B	Mvfk	Heterogeneous Yellow Non-fibrous Bound		100%	Mastic	None Detected
48 A2424411A	Mvfk	Heterogeneous Black Non-fibrous Bound		25% 75%	Binder Vinyl	None Detected

ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous	Non-Fibrous		ASBESTOS %
A2424411B	Mvfk	Heterogeneous Yellow Non-fibrous Bound		100%	Mastic	None Detected
49 A2424412	Mctm	Heterogeneous Gray Non-fibrous Bound		55% 45%	Binder Silicates	None Detected
50 A2424413	Mctm	Heterogeneous Gray Non-fibrous Bound		55% 45%	Binder Silicates	None Detected
51 A2424414	Mctm	Heterogeneous Gray Non-fibrous Bound		55% 45%	Binder Silicates	None Detected
52 A2424415	Mctg	Heterogeneous Tan Non-fibrous Bound		55% 45%	Binder Silicates	None Detected
53 A2424416	Mctg	Heterogeneous Tan Non-fibrous Bound		55% 45%	Binder Silicates	None Detected
54 A2424417	Mctg	Heterogeneous Tan Non-fibrous Bound		55% 45%	Binder Silicates	None Detected

ASBESTOS BULK ANALYSIS

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Waukesha, WI 53189

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Date Reported: 06-14-17

Project: 4605 8th Ave; 00541424

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
55 A2424418	Mfb	Heterogeneous Gray Fibrous Bound	35%	Cellulose	50% 15%	Binder Silicates	None Detected
56 A2424419	Mfb	Heterogeneous Gray Fibrous Bound	35%	Cellulose	50% 15%	Binder Silicates	None Detected
57 A2424420	Mfb	Heterogeneous Gray Fibrous Bound	35%	Cellulose	50% 15%	Binder Silicates	None Detected
58 A2424421	Mwr	Heterogeneous White Fibrous Bound	95%	Cellulose	5%	Paint	None Detected
59 A2424422	Mwr	Heterogeneous White Fibrous Bound	95%	Cellulose	5%	Paint	None Detected
60 A2424423	Mwr	Heterogeneous White Fibrous Bound	95%	Cellulose	5%	Paint	None Detected
61 A2424424	Mpa	Heterogeneous Off-white,Green Non-fibrous Bound			80% 15% 5%	Paint Binder Silicates	None Detected

ASBESTOS BULK ANALYSIS

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Project: 4605 8th Ave; 00541424

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
62 A2424425	Mpa	Heterogeneous Off-white,Green Non-fibrous Bound			80% 15% 5%	Paint Binder Silicates	None Detected
63 A2424426	Mpa	Heterogeneous Off-white Non-fibrous Bound			85% 15%	Paint Binder	None Detected
64 A2424427A	Mf9yk	Heterogeneous Gray Fibrous Bound			75% 15%	Vinyl Binder	10% Chrysotile
Layer 1 A2424427B	Mf9yk	Heterogeneous Black Fibrous Bound	5%	Cellulose	95%	Tar	None Detected
Layer 2 A2424427B	Mf9yk	Heterogeneous Black Fibrous Bound	65%	Cellulose	35%	Tar	None Detected
65 A2424428A	Mf9yk	Heterogeneous Gray Fibrous Bound			75% 15%	Vinyl Binder	10% Chrysotile
Layer 1 A2424428B	Mf9yk	Heterogeneous Black Fibrous Bound	5%	Cellulose	95%	Tar	None Detected

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
Layer 2 A2424428B	Mf9yk	Heterogeneous Black Fibrous Bound	65%	Cellulose	35%	Tar	None Detected
66 A2424429A	Mf9yk	Heterogeneous Gray Fibrous Bound			75% 15%	Vinyl Binder	10% Chrysotile
Layer 1 A2424429B	Mf9yk	Heterogeneous Black Fibrous Bound	5%	Cellulose	95%	Tar	None Detected
Layer 2 A2424429B	Mf9yk	Heterogeneous Black Fibrous Bound	65%	Cellulose	35%	Tar	None Detected
67 A2424430A	Mf12e	Heterogeneous Off-white Non-fibrous Bound			75% 25%	Vinyl Binder	None Detected
A2424430B	Mf12e	Heterogeneous Clear Non-fibrous Bound			100%	Mastic	None Detected
68 A2424431A	Mf12e	Heterogeneous Off-white Non-fibrous Bound			75% 25%	Vinyl Binder	None Detected

ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
A2424431B	Mf12e	Heterogeneous Clear Non-fibrous Bound			100%	Mastic	None Detected
69 A2424432A	Mf12e	Heterogeneous Off-white Non-fibrous Bound			75% 25%	Vinyl Binder	None Detected
A2424432B	Mf12e	Heterogeneous Clear Non-fibrous Bound			100%	Mastic	None Detected
70 A2424433	Mrs1	Heterogeneous Black Fibrous Bound	35%	Fiberglass	40% 25%	Tar Silicates	None Detected
71 A2424434	Mrs1	Heterogeneous Black Fibrous Bound	35%	Fiberglass	40% 25%	Tar Silicates	None Detected
72 A2424435	Mrs1	Heterogeneous Black Fibrous Bound	35%	Fiberglass	40% 25%	Tar Silicates	None Detected
73 A2424436	Mrs2	Heterogeneous Black,Red Fibrous Bound	35%	Cellulose	40% 25%	Tar Silicates	None Detected

ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
74 A2424437	Mrs2	Heterogeneous Black,Red Fibrous Bound	35%	Cellulose	40% 25%	Tar Silicates	None Detected
75 A2424438	Mrs2	Heterogeneous Black,Red Fibrous Bound	35%	Cellulose	40% 25%	Tar Silicates	None Detected
76 A2424439	Mrs3	Heterogeneous Black,Gray Fibrous Bound	35%	Cellulose	40% 25%	Tar Silicates	None Detected
77 A2424440	Mrs3	Heterogeneous Black,Gray Fibrous Bound	35%	Cellulose	40% 25%	Tar Silicates	None Detected
78 A2424441	Mrs3	Heterogeneous Black,Gray Fibrous Bound	35%	Cellulose	40% 25%	Tar Silicates	None Detected
79 A2424442	Mrf1	Heterogeneous Black,Gray Fibrous Bound			85%	Tar	15% Chrysotile
80 A2424443	Mrf1	Heterogeneous Black,Gray Fibrous Bound			85%	Tar	15% Chrysotile

ASBESTOS BULK ANALYSIS

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Project: 4605 8th Ave; 00541424

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
81 A2424444	Mrf1	Heterogeneous Black,Gray Fibrous Bound			85%	Tar	15% Chrysotile
82 Layer 1 A2424445	Mrm	Heterogeneous Black Fibrous Bound			100%	Binder	None Detected
Layer 2 A2424445	Mrm	Heterogeneous Tan Fibrous Bound	85%	Cellulose	15%	Tar	None Detected
83 Layer 1 A2424446	Mrm	Heterogeneous Black Fibrous Bound			100%	Binder	None Detected
Layer 2 A2424446	Mrm	Heterogeneous Tan Fibrous Bound	85%	Cellulose	15%	Tar	None Detected
84 Layer 1 A2424447	Mrm	Heterogeneous Black Fibrous Bound			100%	Binder	None Detected
Layer 2 A2424447	Mrm	Heterogeneous Tan Fibrous Bound	85%	Cellulose	15%	Tar	None Detected

ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
85 A2424448	Mrf2	Heterogeneous Black Non-fibrous Bound			65% 35%	Binder Calc Carb	None Detected
86 A2424449	Mrf2	Heterogeneous Black Non-fibrous Bound			65% 35%	Binder Calc Carb	None Detected
87 A2424450	Mrf2	Heterogeneous Black Non-fibrous Bound			65% 35%	Binder Calc Carb	None Detected
88 A2424451	Sp1	Heterogeneous Tan Fibrous Bound	<1%	Cellulose	55% 35% 10%	Binder Silicates Paint	None Detected
89 A2424452	Sp1	Heterogeneous Tan Fibrous Bound	<1%	Cellulose	55% 35% 10%	Binder Silicates Paint	None Detected
90 A2424453	Sp1	Heterogeneous Tan Fibrous Bound	<1%	Cellulose	55% 35% 10%	Binder Silicates Paint	None Detected
91 Layer 1 A2424454	Sp1	Heterogeneous White Fibrous Bound			65% 25% 10%	Binder Silicates Paint	None Detected

ASBESTOS BULK ANALYSIS

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
Layer 2 A2424454	Sp1	Heterogeneous Tan Fibrous Bound	<1%	Cellulose	55% 35% 10%	Binder Silicates Paint	None Detected
92 Layer 1 A2424455	Sp1	Heterogeneous White Fibrous Bound			65% 25% 10%	Binder Silicates Paint	None Detected
Layer 2 A2424455	Sp1	Heterogeneous Tan Fibrous Bound	<1%	Cellulose	55% 35% 10%	Binder Silicates Paint	None Detected
93 Layer 1 A2424456	Sp1	Heterogeneous White Fibrous Bound			65% 25% 10%	Binder Silicates Paint	None Detected
Layer 2 A2424456	Sp1	Heterogeneous Tan Fibrous Bound	<1%	Cellulose	55% 35% 10%	Binder Silicates Paint	None Detected
94 A2424457	Sp1	Heterogeneous Tan Fibrous Bound	<1%	Cellulose	55% 35% 10%	Binder Silicates Paint	None Detected
95 Layer 1 A2424458	Sp2	Heterogeneous White Fibrous Bound			55% 35% 10%	Binder Silicates Paint	None Detected

ASBESTOS BULK ANALYSIS

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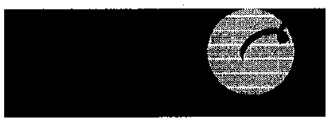
ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous	Non-Fibrous	ASBESTOS %
Layer 2 A2424458	Sp2	Heterogeneous White Fibrous Bound	75%	Binder 25% Perlite	None Detected
96 Layer 1 A2424459	Sp2	Heterogeneous White Fibrous Bound	55%	Binder 35% Silicates 10% Paint	None Detected
Layer 2 A2424459	Sp2	Heterogeneous White Fibrous Bound	75%	Binder 25% Perlite	None Detected
97 Layer 1 A2424460	Sp2	Heterogeneous White Fibrous Bound	55%	Binder 35% Silicates 10% Paint	None Detected
Layer 2 A2424460	Sp2	Heterogeneous White Fibrous Bound	75%	Binder 25% Perlite	None Detected



LEGEND:

Non-Anth	= Non-Asbestiform Anthophyllite
Non-Trem	= Non-Asbestiform Tremolite
Calc Carb	= Calcium Carbonate

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

REPORTING LIMIT: <1% by visual estimation

REGULATORY LIMIT: >1% by weight

Due to the limitations of the EPA 600 method, nonfriable organically bound materials (NOBs) such as vinyl floor tiles can be difficult to analyze via polarized light microscopy (PLM). EPA recommends that all NOBs analyzed by PLM, and found not to contain asbestos, be further analyzed by Transmission Electron Microscopy (TEM). Please note that PLM analysis of dust and soil samples for asbestos is not covered under NVLAP accreditation. Estimated measurement of uncertainty is available on request.

This report relates only to the samples tested or analyzed and may not be reproduced, except in full, without written approval by CEI Labs, Inc. CEI Labs makes no warranty representation regarding the accuracy of client submitted information in preparing and presenting analytical results. Interpretation of the analytical results is the sole responsibility of the client. Samples were received in acceptable condition unless otherwise noted. This report may not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. Government.

ANALYST: Megan Rumble

Megan Rumble

APPROVED BY: Tianbao Bai

Tianbao Bai, Ph.D., CIH
Laboratory Director

NVLAP®
TESTING
NVLAP LAB CODE 101768-0

(97) A17-8378
A2424364.
A2424460

ASBESTOS CHAIN OF CUSTODY

CEI LABS
107 New Edition Court, Cary, NC 27511
Tel: 866-481-1412; Fax: 919-481-1442

LAB USE ONLY
CEI Lab Code:
CEI Lab I.D. Range:

COMPANY INFORMATION	PROJECT INFORMATION
CEI CLIENT #:	Job Contact: Jim Opalka
Company: PSI, INC	Email / Tel: Jim.Opalka@PSIUSA.com
Address: 821 Corporate Court	Project Name: 4605 8th AVE
Waukesha, WI 53189	Project ID# 0054/1424
Email: Larry.Raether@PSIUSA.com	PO #:
Tel: 262-521-2125 Fax: 262-521-9471	STATE SAMPLES COLLECTED IN: WI

IF TAT IS NOT MARKED STANDARD 3 DAY TAT APPLIES.

ASBESTOS	METHOD	TURN AROUND TIME: 4 HR	8 HR	24 HR	2 DAY	3 DAY	5 DAY
PLM BULK	EPA 600	☐	☐	☐	☒	☐	☐
PLM POINT COUNT (400)	EPA 600	☐	☐	☐	☐	☐	☐
PLM POINT COUNT (1000)	EPA 600	☐	☐	☐	☐	☐	☐
PLM GRAV w POINT COUNT	EPA 600	[redacted]	☐	☐	☐	☐	☐
PLM BULK	CARB 435	[redacted]	☐	☐	☐	☐	☐
PCM AIR	NIOSH 7400	☐	☐	☐	☐	☐	☐
TEM AIR	EPA AHERA	☐	☐	☐	☐	☐	☐
TEM AIR	NIOSH 7402	☐	☐	☐	☐	☐	☐
TEM AIR	ISO 10312	☐	☐	☐	☐	☐	☐
TEM AIR	ASTM 6281-09	☐	☐	☐	☐	☐	☐
TEM BULK	CHATFIELD	[redacted]	☐	☐	☐	☐	☐
TEM DUST WIPE	ASTM D6480-05	☐	☐	☐	☐	☐	☐
TEM DUST MICROVAC	ASTM D5755-09	☐	☐	☐	☐	☐	☐
TEM SOIL	ASTM D7521-13	[redacted]	[redacted]	☐	☐	☐	☐
TEM VERMICULITE	CINCINNATI METHOD	[redacted]	[redacted]	☐	☐	☐	☐
OTHER:		☐	☐	☐	☐	☐	☐

REMARKS / SPECIAL INSTRUCTIONS:

☒ Accept Samples
☐ Reject Samples

Relinquished By:	Date/Time:	Received By:	Date/Time:
Mike Lessard	6/12/17	[redacted]	6-13 910
	5:00pm		

Samples will be disposed of 30 days after analysis

VERSION CCOC.0215.1/2.LD
Customer COC Page 1

psi Information To Build On
Engineering • Consulting • Testing

BULK SAMPLE LOG

Client:	City of Kenosha	**Construction Date:**	Unknown
Project:	Two-Story Residential Building	**Date of Inspection:**	6/9/2017
Address:	4605 8th Ave., Kenosha, WI	**Inspector:**	Mike Larsen
		Inspector #:	AII-13850

SAMPLE NUMBER	SAMPLE LOCATION	MATERIAL DESCRIPTION
01	01	Brick
02	Exterior	Brick
03	Exterior	Brick
04	01	Brick Mortar
05	Exterior	Brick Mortar
06	Exterior	Brick Mortar
07	02	Fiberglass Batt Insulation with Suspect Layer
08	101	Fiberglass Batt Insulation with Suspect Layer
09	105	Fiberglass Batt Insulation with Suspect Layer
10	04	Flue Packing
11	04	Flue Packing
12	04	Flue Packing
13	STWL1	Black Stair Tread and Associated Mastic
14	STWL1	Black Stair Tread and Associated Mastic
15	STWL1	Black Stair Tread and Associated Mastic
16	Exterior	Siding Tar Paper - Red
17	Exterior	Siding Tar Paper - Red
18	100	Siding Tar Paper - Red
19	Exterior	Siding Tar Paper - Black
20	Exterior	Siding Tar Paper - Black
21	100	Siding Tar Paper - Black
22	Exterior	Exterior Window Pane Glazing - Gray
23	Exterior	Exterior Window Pane Glazing - Gray
24	100	Exterior Window Pane Glazing - Gray
25	Exterior	Exterior Door Caulk - Beige
26	Exterior	Exterior Door Caulk - Beige
27	100	Exterior Door Caulk - Beige
28	101	Drywall/Joint Compound System
29	105	Drywall/Joint Compound System
30	108	Drywall/Joint Compound System
31	101	Window Caulk - White
32	105	Window Caulk - White
33	108	Window Caulk - White

psi Information To Build On
Engineering • Consulting • Testing

BULK SAMPLE LOG

Client:	City of Kenosha	**Construction Date:**	Unknown
Project:	Two-Story Residential Building	**Date of Inspection:**	6/9/2017
Address:	4605 8th Ave., Kenosha, WI	**Inspector:**	Mike Larsen
		Inspector #:	AII-13850

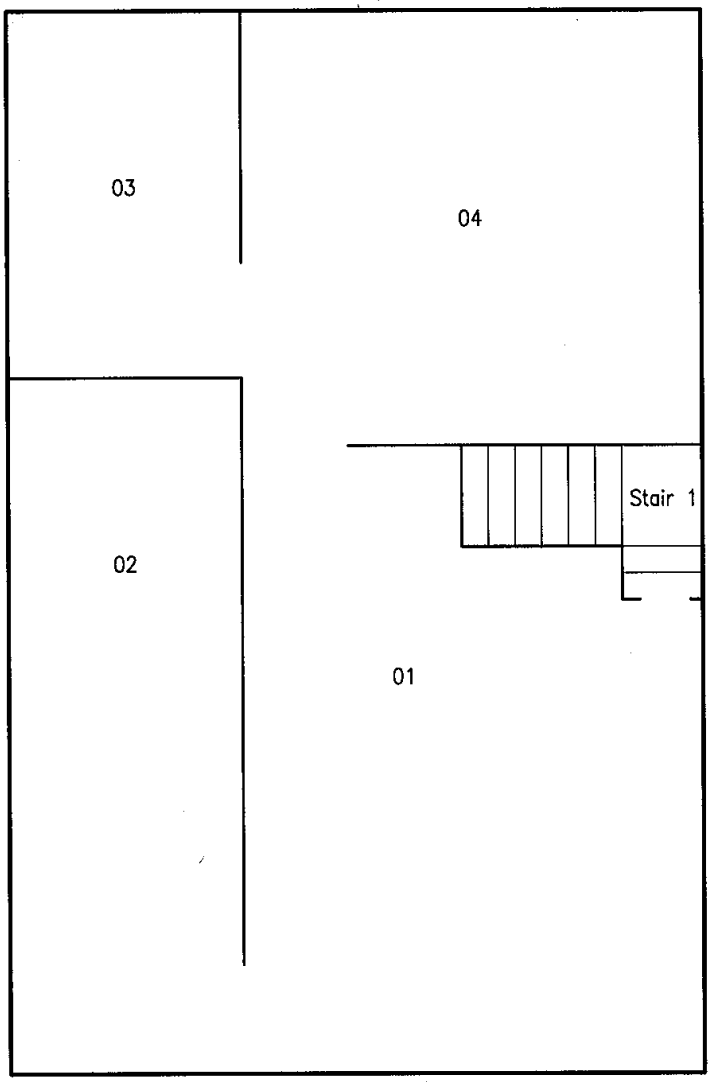
SAMPLE NUMBER	SAMPLE LOCATION	MATERIAL DESCRIPTION
34	104	9" x 9" Brown Floor Tile and Associated Mastic
35	104	9" x 9" Brown Floor Tile and Associated Mastic
36	104	9" x 9" Brown Floor Tile and Associated Mastic
37	104	Panel Mastic - Beige
38	104	Panel Mastic - Beige
39	104	Panel Mastic - Beige
40	104	2' x 4' Suspended Ceiling Tile: Pinholes and Fissures
41	104	2' x 4' Suspended Ceiling Tile: Pinholes and Fissures
42	104	2' x 4' Suspended Ceiling Tile: Pinholes and Fissures
43	106	12" x 12" Brown Floor Tile and Associated Mastic
44	106	12" x 12" Brown Floor Tile and Associated Mastic
45	106	12" x 12" Brown Floor Tile and Associated Mastic
46	106	Black Vinyl Flooring and Associated Mastic
47	106	Black Vinyl Flooring and Associated Mastic
48	106	Black Vinyl Flooring and Associated Mastic
49	108	Ceramic Tile Mastic
50	108	Ceramic Tile Mastic
51	108	Ceramic Tile Mastic
52	108	Ceramic Tile Grout
53	108	Ceramic Tile Grout
54	108	Ceramic Tile Grout
55	108	Fiberboard
56	108	Fiberboard
57	108	Fiberboard
58	108	Window Rope
59	108	Window Rope
60	108	Window Rope
61	102	Delaminated Paint
62	104	Delaminated Paint
63	201	Delaminated Paint
64	201	9" x 9" Gray/Black Floor Tile and Associated Mastic
65	201	9" x 9" Gray/Black Floor Tile and Associated Mastic
66	202	9" x 9" Gray/Black Floor Tile and Associated Mastic

psi Information To Build On
Engineering • Consulting • Testing

BULK SAMPLE LOG

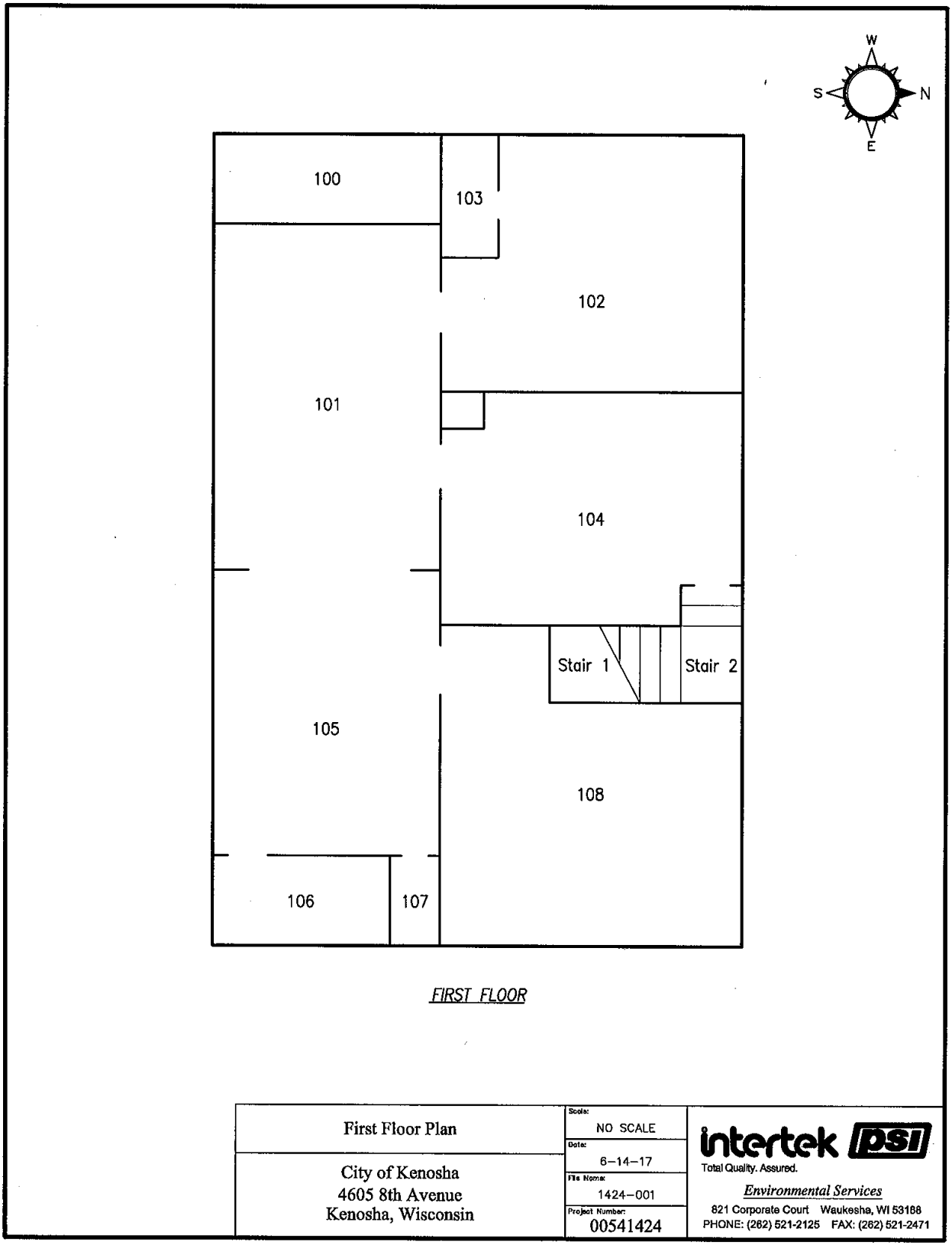
Client:	City of Kenosha	**Construction Date:**	Unknown
Project:	Two-Story Residential Building	**Date of Inspection:**	6/9/2017
Address:	4605 8th Ave., Kenosha, WI	**Inspector:**	Mike Larsen
		Inspector #:	AII-13850

SAMPLE NUMBER	SAMPLE LOCATION	MATERIAL DESCRIPTION
67	203	12" x 12" Beige Floor Tile and Asociated Mastic
68	203	12" x 12" Beige Floor Tile and Asociated Mastic
69	203	12" x 12" Beige Floor Tile and Asociated Mastic
70	Roof 1	Black/Gray Roof Shingles - Top Layer
71	Roof 1	Black/Gray Roof Shingles - Top Layer
72	Roof 1	Black/Gray Roof Shingles - Top Layer
73	Roof 1	Red Roof Shingles - 2nd Layer
74	Roof 1	Red Roof Shingles - 2nd Layer
75	Roof 1	Red Roof Shingles - 2nd Layer
76	Roof 1	Black Roof Shingles - 3rd Layer
77	Roof 1	Black Roof Shingles - 3rd Layer
78	Roof 1	Black Roof Shingles - 3rd Layer
79	Roof 1	Roof Flashing
80	Roof 1	Roof Flashing
81	Roof 1	Roof Flashing
82	Roof 2	Roof Membrane
83	Roof 2	Roof Membrane
84	Roof 2	Roof Membrane
85	Roof 2	Roof Flashing
86	Roof 2	Roof Flashing
87	Roof 2	Roof Flashing
88	102	Plaster
89	103	Plaster
90	104	Plaster
91	106	Plaster
92	STWL1	Plaster
93	200	Plaster
94	201	Plaster
95	106	Layer of Plaster
96	106	Layer of Plaster
97	106	Layer of Plaster



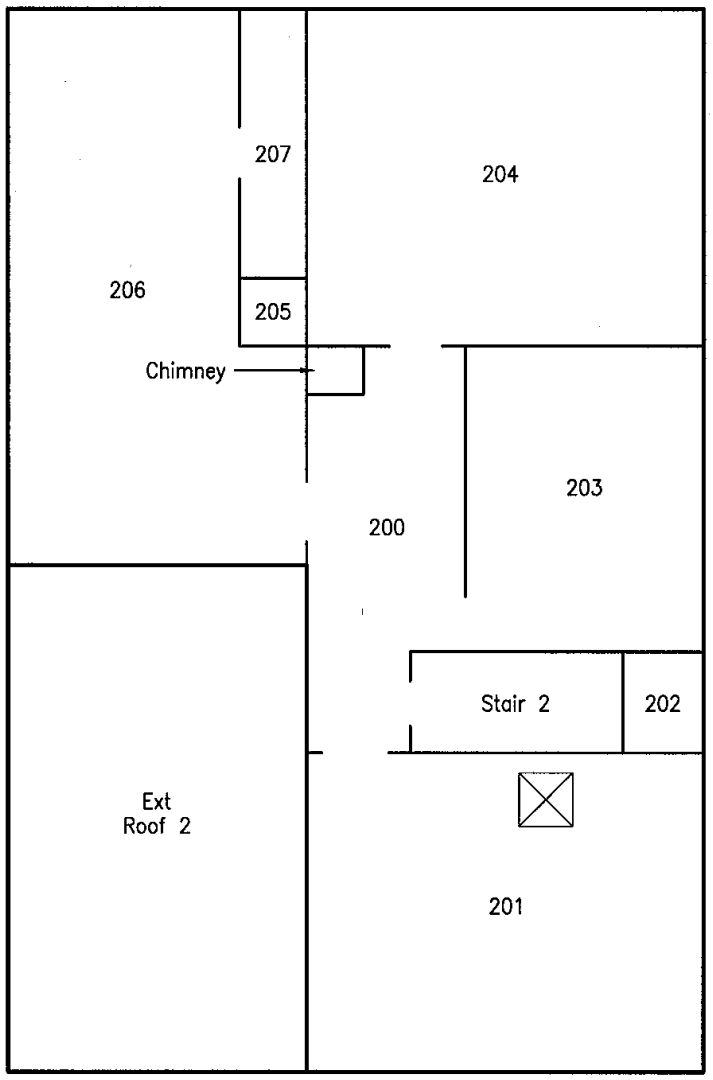
BASEMENT

Basement Plan	Scale: NO SCALE	intertek PSI Total Quality. Assured.
City of Kenosha 4605 8th Avenue Kenosha, Wisconsin	Date: 6--14--17 File Name: 1424--001 Project Number: 00541424	*Environmental Services* 821 Corporate Court Waukesha, WI 53188 PHONE: (262) 521-2125 FAX: (262) 521-2471



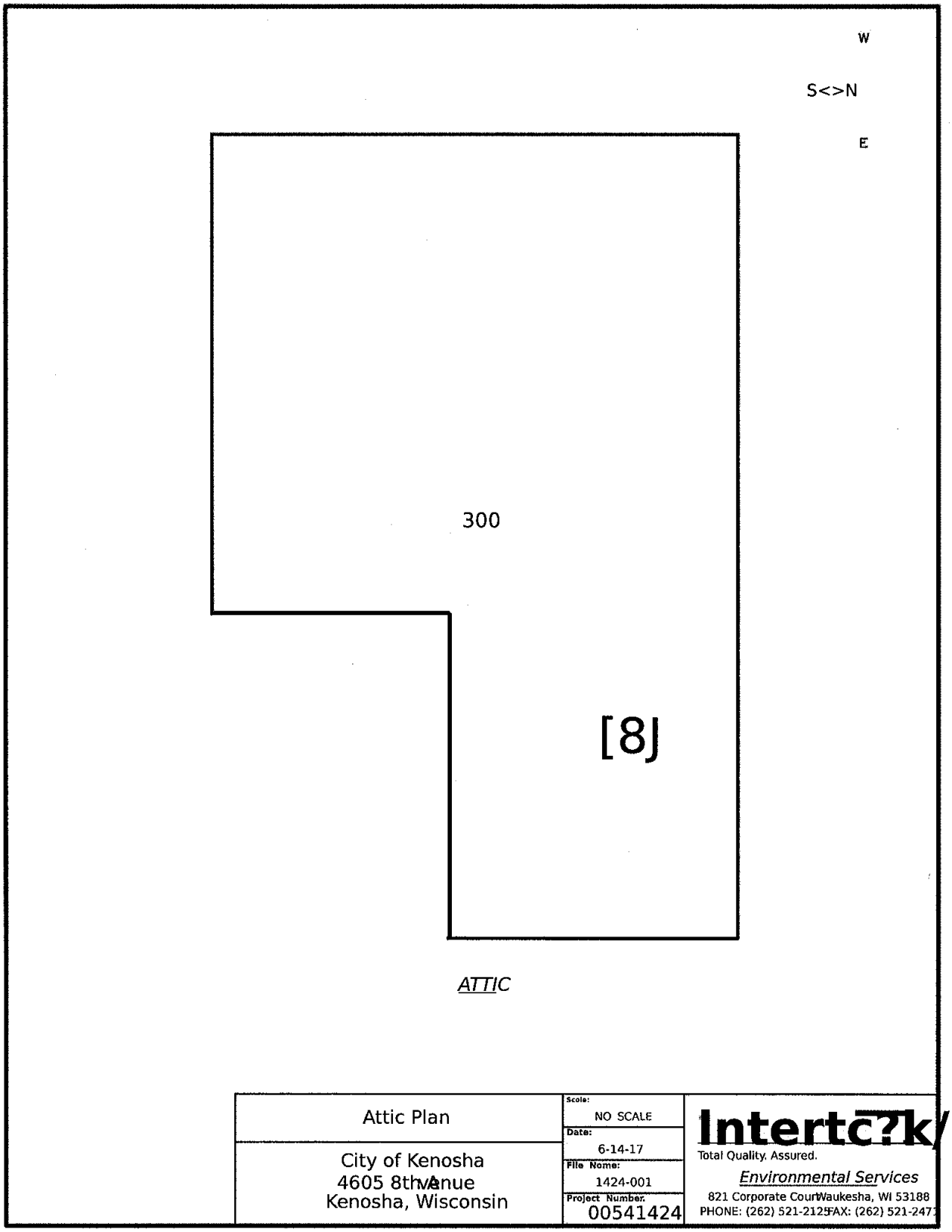
FIRST FLOOR

First Floor Plan	Scale: NO SCALE	intertek psi Total Quality. Assured.
City of Kenosha 4605 8th Avenue Kenosha, Wisconsin	Date: 6-14-17 File Name: 1424-001 Project Number: 00541424	*Environmental Services* 821 Corporate Court Waukesha, WI 53188 PHONE: (262) 521-2125 FAX: (262) 521-2471



SECOND FLOOR

Second Floor Plan	Scale: NO SCALE	intertek PSI Total Quality. Assured.
City of Kenosha 4605 8th Avenue Kenosha, Wisconsin	Date: 6-14-17 File Name: 1424-001 Project Number: 00541424	*Environmental Services* 821 Corporate Court Waukesha, WI 53186 PHONE: (262) 521-2125 FAX: (262) 521-2471



Attic Plan	Scale: NO SCALE Date: 6-14-17 File Name: 1424-001 Project Number: 00541424	Intertek Total Quality. Assured. Environmental Services 821 Corporate Court Waukesha, WI 53188 PHONE: (262) 521-2125 FAX: (262) 521-247
City of Kenosha 4605 8th Avenue Kenosha, Wisconsin		

NVLAP® National Voluntary Laboratory Accreditation Program

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

CEI Labs, Inc.
730 SE Maynard Road
Cary, NC 27511
Dr. Tianbao Bai
Phone: 919-481-1413 Fax: 919-481-1442
Email: bai@ceilabs.com
http://www.ceilabs.com

ASBESTOS FIBER ANALYSIS **NVLAP LAB CODE 101768-0**

Bulk Asbestos Analysis

Code	*Description*
18/A01	EPA 600/M4-82-020: Interim Method for the Determination of Asbestos in Bulk Insulation Samples
18/A03	EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials

Airborne Asbestos Analysis

Code	*Description*
18/A02	U.S. EPA's "Interim Transmission Electron Microscopy Analytical Methods-Mandatory and Nonmandatory-and Mandatory Section to Determine Completion of Response Actions" as found in 40 CFR, Part 763, Subpart E, Appendix A.

For the National Voluntary Laboratory Accreditation Program

Effective 2016-07-13 through 2017-03-31

City of Kenosha

General Location Map

7TH AVE

46TH ST

SHERIDAN RD

8TH AVE

47TH ST

Subject Property: 4605 8th Avenue
PIN: 12-223-31-141-013

0 100
Feet

DCDI ~ Community Development Division ~ JBL ~ ZK ~ July 31, 2017 ~ mc

THE CITY OF KENOSHA, WISCONSIN

REQUEST FOR PROPOSAL TO RAZE BUILDING AND RESTORE LOT AT

5805- 23rd Avenue, Tax Key No. 09-222-36-483-007

DETAILED DESCRIPTION OF WORK

WORK TO BE PERFORMED.

1. Raze and remove the entire house including the basement walls and floor; front wood porch and all debris.
2. Raze and remove the garage, concrete garage slab and concrete driveway on east and south sides of parcel.
3. Remove all concrete service walks.
4. Remove west concrete driveway approach and replace with full head concrete curb and gutter per City of Kenosha's Department of Public Works Detailed Specifications.
5. Remove wood stockade fence on the east side of parcel.
6. Remove and cap all sanitary sewer and water lines.
7. Remove all trees and shrubs including trees on east and south sides of parcel. Tree stumps shall be ground to six (6) to eight (8) inches below grade.
8. Properly remove and dispose of all Regulated Asbestos Containing Materials (R.A.C.M.) found on-site.
9. Remove and replace approximately nine (9) squares of damaged public sidewalk per City of Kenosha's Department of Public Work's Detailed Specifications.
10. Grade and seed lot per specifications and Erosion Control Plan.

The above tasks are hereafter referred to as "WORK"

Information To Build On
Engineering • Consulting • Testing

November 14, 2016

Mr. Mark Willing
Purchasing Manager
City of Kenosha- Department of Finance
Municipal Building- Room 208
625 52nd Street
Kenosha, Wisconsin 53140

Re: NESHAP Asbestos Survey at
Multi-Family Residence
5805 23rd Avenue
Kenosha, Wisconsin
PSI Project No. 0054976

Dear Mr. Willing:

In accordance with our agreement dated May 15, 2012, Professional Service Industries, Inc. (PSI), has performed an Asbestos Survey of the above-referenced property to identify all Asbestos-Containing Materials (ACM) including Category I and Category II non-friable ACM. Below, please find a discussion of our survey and results.

Facility Description

The facility included in this National Emissions Standard for Hazardous Air Pollutants (NESHAPs) Asbestos Survey was a two-story, multi-family residential structure. The wood-framed structure included a full basement and attic. At the time of PSI's survey, the building was vacant.

Survey Intent

This asbestos survey was intended to meet the requirements of the NESHAP for Asbestos demolition or renovation. The survey included a thorough inspection of all areas of demolition or renovation. PSI's inspection team identified, quantified and assessed the condition of all Regulated Asbestos Containing Material (RACM), Category I non-friable ACM and Category II non-friable ACM. A hand pressure test was used to determine whether the material was friable.

Representative samples were collected and submitted to an accredited laboratory for analysis by Polarized Light Microscopy. Reports of Analysis are attached along with Chain of Custody documentation, Bulk Sample Logs, Site Layout Diagrams, and Inspector and Laboratory Certifications.

Findings

Asbestos-containing materials were discovered during this asbestos survey. Assumed asbestos-containing materials were identified and included electrical boxes. The table below details the findings of this survey.

Table 1-Asbestos Containing Materials

Material Description	Locations in Facility	Total Quantity	RACM, Cat. I or Cat. II	Friable (Y/N)	Condition
Panel Mastic - Black	*Room 01*	*400 SF*	*Cat. II*	*N*	*Good*
12" x 12" Brown Floor Tile (Mastic Negative)	*Room 104 (2nd Layer)*	*180 SF*	*Cat. I*	*N*	*Good*
12" x 12" Cream Floor Tile (Mastic Negative)	*Room 201 and 202 (Bottom Layer in 202)*	*150 SF*	*Cat. I*	*N*	*Good*
Exterior Window Caulk - Beige	*Exterior*	*31 SF (31 Windows)*	*Cat. I*	*N*	*Good*
Exterior Door Caulk - White	*Exterior*	*2 SF (2 Doors)*	*Cat. I*	*N*	*Good*
Exterior Door Caulk - Beige	*Exterior*	*2 SF (2 Doors)*	*Cat. I*	*N*	*Good*
Exterior Window Pane Glazing - Gray	*Exterior*	*31 SF (31 Windows)*	*RACM*	*Y*	*Poor*
Roof Flashing	*Roof*	*25 SF*	*Cat. I*	*N*	*Good*
Electrical Boxes (Assumed Transite Components)	*Room 03*	*1 Box*	*RACM*	*N*	*Good*

SF=Square Feet
EA=Each

Warranty

The information contained in this report is based upon the data furnished by the Client and observations and test results provided by PSI. These observations and results are time dependent, are subject to changing site conditions, and revisions to Federal, State and local regulations.

PSI warrants that these findings have been promulgated after being prepared in general accordance with generally accepted practices in the asbestos industry. PSI also recognizes that raw laboratory test data are not usually sufficient to make all abatement and management decisions.

As directed by the client, PSI did not provide any service to investigate or detect the presence of moisture, mold or other biological contaminates in or around any structure, or any service that was designed or intended to prevent or lower the risk of the occurrence of the amplification of the same. Client acknowledges that mold is ubiquitous to the environment with mold amplification occurring when building materials are impacted by moisture. Client further acknowledges that site conditions are outside of PSI's control, and that mold amplification will

likely occur, or continue to occur, in the presence of moisture. As such, PSI cannot and shall not be held responsible for the occurrence or recurrence of mold amplification.

This report was prepared pursuant to the contract PSI has with the City of Kenosha. That contractual relationship included an exchange of information about the subject site that was unique and between PSI and its client and serves as the basis upon which this report was prepared. Because of the importance of the communication between PSI and its client, reliance or any use of this report by anyone other than the City of Kenosha, for whom it was prepared, is prohibited and therefore not foreseeable to PSI.

Reliance or use by any such third party without explicit authorization in the report does not make said third party a third party beneficiary to PSI's contract with the City of Kenosha. Any such unauthorized reliance on or use of this report, including any of its information or conclusions, will be at third party's risk. For the same reasons, no warranties or representations, expressed or implied in this report, are made to any such third party.

No other warranties are implied or expressed.

Unidentifiable Conditions

This report is necessarily limited to the conditions observed and to the information available at the time of the work. Due to the nature of the work, there is a possibility that there may exist conditions which could not be identified within the scope of work or which were not apparent at the time of our site work. This report is also limited to information available from the client at the time it was conducted. The report may not represent all conditions at the subject site as it only reflects the information gathered from specific locations.

Thank you for choosing PSI as your consultant for this project. If you have any questions, or if we can be of additional service, please call us at 262.521.2125.

Respectfully submitted,
PROFESSIONAL SERVICE INDUSTRIES, INC.

Mike Larsen
WI Asbestos Inspector #AI-13850

Michael Tjaden
Principal Consultant

Appendices

A. Report of Bulk Sample Analysis for Asbestos/Chain of Custody
B. Asbestos Bulk Sample Log
C. Site Layout Drawings
D. Inspector & Company Certifications

November 9, 2016

PSI
821 Corporate Ct.
Waukesha, WI 53189

CLIENT PROJECT: City of Kenosha @ 5805 23rd Ave.: House (Bag # 1); 0054976
CEI LAB CODE: A16-9524

Dear Customer:

Enclosed are asbestos analysis results for PLM Bulk samples received at our laboratory on November 7, 2016. The samples were analyzed for asbestos using polarizing light microscopy (PLM) per the EPA 600 Method.

Sample results containing >1% asbestos are considered asbestos-containing materials (ACMs) per EPA regulatory requirements. The detection limit for the EPA 600 Method is <1% asbestos by weight as determined by visual estimation.

Thank you for your business and we look forward to continuing good relations. If you have any questions, please feel free to call our office at 919-481-1413.

Kind Regards,

Tianbao Bai, Ph.D., CIH
Laboratory Director

NVLAP®
TESTING
NVLAP LAB CODE 101768-0

ASBESTOS ANALYTICAL REPORT
By: Polarized Light Microscopy

Prepared for

PSI

CLIENT PROJECT: City of Kenosha @ 5805 23rd Ave.: House (Bag # 1); 0054976

CEI LAB CODE: A16-9524

TEST METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

REPORT DATE: 11/09/16

TOTAL SAMPLES ANALYZED: 127

SAMPLES >1% ASBESTOS: 19

TEL: 866-481-1412

www.ceilabs.com

Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: City of Kenosha @ 5805 23rd Ave.: House **CEI LAB CODE:** A16-9524 (Bag # 1); 0054976

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
1		A2260367	Black	Mpm	Chrysotile 3%
2		A2260368	Black	Mpm	Chrysotile 3%
3		A2260369	Black	Mpm	Chrysotile 3%
4		A2260370	Black,Tan	Mfri	None Detected
5		A2260371	Black,Tan	Mfri	None Detected
6		A2260372	Black,Tan	Mfri	None Detected
7		A2260373	Gray	Mfp	None Detected
8		A2260374	Gray	Mfp	None Detected
9		A2260375	Gray	Mfp	None Detected
10		A2260376	Tan,Green	MB	None Detected
11		A2260377	Tan	MB	None Detected
12		A2260378	Red	MB	None Detected
13		A2260379	Gray	Mbm	None Detected
14		A2260380	Gray	Mbm	None Detected
15		A2260381	Gray,Green	Mbm	None Detected
16		A2260382	Gray,White	Mcb	None Detected
17		A2260383	Gray,White	Mcb	None Detected
18		A2260384	Gray,White	Mcb	None Detected
19		A2260385	Gray,White	Mcbm	None Detected
20		A2260386	Gray,White	Mcbm	None Detected
21		A2260387	Gray,White	Mcbm	None Detected
22		A2260388	Gray	Mctm	None Detected
23		A2260389	Tan	Mctm	None Detected
24		A2260390	Tan	Mctm	None Detected
25		A2260391	Tan	Mctg	None Detected
26		A2260392	Off-white	Mctg	None Detected
27		A2260393	Off-white	Mctg	None Detected
28		A2260394	Green	Mpm2	None Detected
29		A2260395	Green	Mpm2	None Detected
30		A2260396	Green	Mpm2	None Detected
31		A2260397	Green,White	Mwc	None Detected

Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: City of Kenosha @ 5805 23rd Ave.: House **CEI LAB CODE:** A16-9524 (Bag # 1); 0054976

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
32		A2260398	Green,White	Mwc	None Detected
33		A2260399	Off-white,White	Mwc	None Detected
34		A2260400	Off-white	Mwr	None Detected
35		A2260401	Off-white	Mwr	None Detected
36		A2260402	Off-white	Mwr	None Detected
37		A2260403A	Off-white	Mf12w	None Detected
		A2260403B	Clear	Mf12w	None Detected
38		A2260404A	Off-white	Mf12w	None Detected
		A2260404B	Clear	Mf12w	None Detected
39		A2260405A	Off-white	Mf12w	None Detected
		A2260405B	Clear	Mf12w	None Detected
40		A2260406A	Tan	Mf12n	None Detected
		A2260406B	Yellow	Mf12n	None Detected
41		A2260407A	Tan	Mf12n	None Detected
		A2260407B	Yellow	Mf12n	None Detected
42		A2260408A	Tan	Mf12n	Chrysotile 2%
		A2260408B	Yellow	Mf12n	None Detected
43		A2260409A	Tan	Mf12t	None Detected
	Layer 1	A2260409B	Brown	Mf12t	None Detected
	Layer 2	A2260409B	Black	Mf12t	None Detected
44		A2260410A	Tan	Mf12t	None Detected
	Layer 1	A2260410B	Brown	Mf12t	None Detected
	Layer 2	A2260410B	Black	Mf12t	None Detected
45		A2260411A	Tan	Mf12t	None Detected
	Layer 1	A2260411B	Brown	Mf12t	None Detected
	Layer 2	A2260411B	Black	Mf12t	None Detected
46		A2260412	Black	Mbrm	None Detected
47		A2260413	Black	Mbrm	None Detected
48		A2260414	Black	Mbrm	None Detected
49		A2260415	Tan	Mtsm	None Detected
50		A2260416	Tan	Mtsm	None Detected

Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: City of Kenosha @ 5805 23rd Ave.: House **CEI LAB CODE:** A16-9524 (Bag # 1); 0054976

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
51		A2260417	Tan	Mtsm	None Detected
52		A2260418	Off-white,Tan	Mdwc	None Detected
53		A2260419	Off-white,Tan	Mdwc	None Detected
54		A2260420	Off-white,Tan	Mdwc	None Detected
55		A2260421	Tan,Black	Mptm	None Detected
56		A2260422	Tan,Black	Mptm	None Detected
57		A2260423	Tan,Black	Mptm	None Detected
58		A2260424A	Tan	Mstt	None Detected
	Layer 1	A2260424B	Yellow	Mstt	None Detected
	Layer 2	A2260424B	Black	Mstt	None Detected
	Layer 3	A2260424B	Brown	Mstt	None Detected
59		A2260425A	Tan	Mstt	None Detected
	Layer 1	A2260425B	Yellow	Mstt	None Detected
	Layer 2	A2260425B	Black	Mstt	None Detected
	Layer 3	A2260425B	Brown	Mstt	None Detected
60		A2260426A	Tan	Mstt	None Detected
	Layer 1	A2260426B	Black	Mstt	None Detected
	Layer 2	A2260426B	Black	Mstt	None Detected
	Layer 3	A2260426B	Brown	Mstt	None Detected
61		A2260427A	Gray	Mf12c	Chrysotile 5%
	Layer 1	A2260427B	Black	Mf12c	None Detected
	Layer 2	A2260427B	Black,Tan	Mf12c	None Detected
62		A2260428A	Gray	Mf12c	Chrysotile 5%
	Layer 1	A2260428B	Black	Mf12c	None Detected
	Layer 2	A2260428B	Black,Tan	Mf12c	None Detected
63		A2260429A	Gray	Mf12c	Chrysotile 5%
	Layer 1	A2260429B	Black	Mf12c	None Detected
	Layer 2	A2260429B	Black,Tan	Mf12c	None Detected
64		A2260430A	Beige,Off-white	Mf12ye	None Detected
		A2260430B	Clear	Mf12ye	None Detected
65		A2260431A	Beige,Off-white	Mf12ye	None Detected

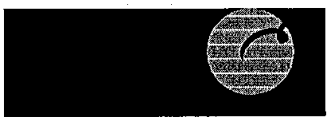
Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: City of Kenosha @ 5805 23rd Ave.: House **CEI LAB CODE:** A16-9524 (Bag # 1); 0054976

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
		A2260431B	Clear	Mf12ye	None Detected
66		A2260432A	Beige,Off-white	Mf12ye	None Detected
		A2260432B	Clear	Mf12ye	None Detected
67		A2260433	Tan,Black	Mctm2	None Detected
68		A2260434	Tan,Black	Mctm2	None Detected
69		A2260435	Tan,Black	Mctm2	None Detected
70		A2260436	Tan	Mctg2	None Detected
71		A2260437	Tan	Mctg2	None Detected
72		A2260438	Tan	Mctg2	None Detected
73		A2260439	White	Mpm3	None Detected
74		A2260440	White	Mpm3	None Detected
75		A2260441	White	Mpm3	None Detected
76		A2260442A	Gray,White	Mf12wk	None Detected
		A2260442B	Clear	Mf12wk	None Detected
77		A2260443A	Gray,White	Mf12wk	None Detected
		A2260443B	Clear	Mf12wk	None Detected
78		A2260444A	Gray,White	Mf12wk	None Detected
		A2260444B	Clear	Mf12wk	None Detected
79		A2260445	Black,Red	Mfps	None Detected
80		A2260446	Black,Red	Mfps	None Detected
81		A2260447	Black,Red	Mfps	None Detected
82		A2260448	White	Mwce	None Detected
83		A2260449	White	Mwce	None Detected
84		A2260450	White	Mwce	None Detected
85		A2260451	Tan	Mwce2	Chrysotile 3%
86		A2260452	Tan	Mwce2	Chrysotile 3%
87		A2260453	Tan	Mwce2	Chrysotile 3%
88	Layer 1	A2260454	White,Gray	Mdce	None Detected
	Layer 2	A2260454	Tan	Mdce	Chrysotile 3%
89	Layer 1	A2260455	White,Gray	Mdce	None Detected
	Layer 2	A2260455	Tan	Mdce	Chrysotile 3%



Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: City of Kenosha @ 5805 23rd Ave.: House **CEI LAB CODE:** A16-9524 (Bag # 1); 0054976

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
90	Layer 1	A2260456	White,Gray	Mdce	None Detected
	Layer 2	A2260456	Tan	Mdce	Chrysotile 3%
91		A2260457	Tan	Mdce2	Chrysotile 3%
92		A2260458	Tan	Mdce2	Chrysotile 3%
93		A2260459	Tan	Mdce2	Chrysotile 3%
94		A2260460	Off-white,Tan	Mpge	Chrysotile <1%
95		A2260461	Tan,White	Mpge	Chrysotile 2%
96		A2260462	Off-white,White	Mpge	None Detected
97		A2260463	Black,Gray	Mrs1	None Detected
98		A2260464	Black,Gray	Mrs1	None Detected
99		A2260465	Black,Gray	Mrs1	None Detected
100		A2260466	Black	Mrs2	None Detected
101		A2260467	Black	Mrs2	None Detected
102		A2260468	Black	Mrs2	None Detected
103		A2260469	Black	Mrs3	None Detected
104		A2260470	Black	Mrs3	None Detected
105		A2260471	Black	Mrs3	None Detected
106		A2260472	Black,Red	Mrs4	None Detected
107		A2260473	Black,Red	Mrs4	None Detected
108		A2260474	Black,Red	Mrs4	None Detected
109		A2260475	Black	Mrf	Chrysotile 5%
110		A2260476	Black	Mrf	Chrysotile 5%
111		A2260477	Black	Mrf	None Detected
112		A2260478	Black	Mrtp	None Detected
113		A2260479	Black	Mrtp	None Detected
114		A2260480	Black	Mrtp	None Detected
115	Layer 1	A2260481	White	Sp1	None Detected
	Layer 2	A2260481	Green,Gray	Sp1	None Detected
116	Layer 1	A2260482	White	Sp1	None Detected
	Layer 2	A2260482	White	Sp1	None Detected
	Layer 3	A2260482	Gray	Sp1	None Detected

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Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
117	Layer 1	A2260483	White	Sp1	None Detected
	Layer 2	A2260483	White	Sp1	None Detected
118	Layer 1	A2260484	White	Sp3	None Detected
	Layer 2	A2260484	Gray	Sp3	None Detected
119	Layer 1	A2260485	White	Sp3	None Detected
	Layer 2	A2260485	Gray	Sp3	None Detected
120	Layer 1	A2260486	White	Sp3	None Detected
	Layer 2	A2260486	Gray	Sp3	None Detected
121	Layer 1	A2260487	White	Sp2	None Detected
	Layer 2	A2260487	Gray	Sp2	None Detected
122	Layer 1	A2260488	White,Brown	Sp2	None Detected
	Layer 2	A2260488	Gray	Sp2	None Detected
123	Layer 1	A2260489	White	Sp2	None Detected
	Layer 2	A2260489	Gray	Sp2	None Detected
124		A2260490	Gray	Sp2	None Detected
125		A2260491	Gray,White	Sp2	None Detected
126		A2260492	Gray,White	Sp2	None Detected
127		A2260493	Gray,White	Sp2	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: PSI
821 Corporate Ct.
Waukesha, WI 53189

CEI Lab Code: A16-9524
Date Received: 11-07-16
Date Analyzed: 11-07-16
Date Reported: 11-09-16

Project: City of Kenosha @ 5805 23rd Ave.: House (Bag # 1); 0054976

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
1 A2260367	Mpm	Homogeneous Black Non-fibrous Bound	<1%	Talc	95% 2%	Mastic Silicates	3% Chrysotile
2 A2260368	Mpm	Homogeneous Black Non-fibrous Bound	<1%	Talc	95% 2%	Mastic Silicates	3% Chrysotile
3 A2260369	Mpm	Homogeneous Black Non-fibrous Bound	<1%	Talc	95% 2%	Mastic Silicates	3% Chrysotile
4 A2260370	Mfri	Heterogeneous Black,Tan Fibrous Bound	50% 20%	Cellulose Mineral Wool	30%	Tar	None Detected
5 A2260371	Mfri	Heterogeneous Black,Tan Fibrous Bound	50% 20%	Cellulose Mineral Wool	30%	Tar	None Detected
6 A2260372	Mfri	Heterogeneous Black,Tan Fibrous Bound	50% 20%	Cellulose Mineral Wool	30%	Tar	None Detected
7 A2260373	Mfp	Homogeneous Gray Non-fibrous Bound			90% 10%	Binder Silicates	None Detected

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8 A2260374	Mfp	Homogeneous Gray Non-fibrous Bound	90% 10%	Binder Silicates		None Detected
9 A2260375	Mfp	Homogeneous Gray Non-fibrous Bound	90% 10%	Binder Silicates		None Detected
10 A2260376	MB	Heterogeneous Tan,Green Non-fibrous Tightly Bound	90% 10% <1%	Binder Silicates Paint		None Detected
11 A2260377	MB	Homogeneous Tan Non-fibrous Tightly Bound	90% 10%	Binder Silicates		None Detected
12 A2260378	MB	Homogeneous Red Non-fibrous Tightly Bound	90% 10%	Binder Silicates		None Detected
13 A2260379	Mbm	Homogeneous Gray Non-fibrous Tightly Bound	65% 35%	Binder Silicates		None Detected
14 A2260380	Mbm	Homogeneous Gray Non-fibrous Tightly Bound	65% 35%	Binder Silicates		None Detected

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Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous	Non-Fibrous	ASBESTOS %
15 A2260381	Mbm	Heterogeneous Gray,Green Non-fibrous Tightly Bound	63% 35% 2%	Binder Silicates Paint	None Detected
16 A2260382	Mcb	Heterogeneous Gray,White Non-fibrous Tightly Bound	63% 35% 2%	Binder Silicates Paint	None Detected
17 A2260383	Mcb	Heterogeneous Gray,White Non-fibrous Tightly Bound	63% 35% 2%	Binder Silicates Paint	None Detected
18 A2260384	Mcb	Heterogeneous Gray,White Non-fibrous Tightly Bound	63% 35% 2%	Binder Silicates Paint	None Detected
19 A2260385	Mcbm	Heterogeneous Gray,White Non-fibrous Tightly Bound	63% 35% 2%	Binder Silicates Paint	None Detected
20 A2260386	Mcbm	Heterogeneous Gray,White Non-fibrous Tightly Bound	63% 35% 2%	Binder Silicates Paint	None Detected
21 A2260387	Mcbm	Heterogeneous Gray,White Non-fibrous Tightly Bound	63% 35% 2%	Binder Silicates Paint	None Detected

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
22 A2260388	Mctm	Homogeneous Gray Non-fibrous Tightly Bound			65% 35%	Binder Silicates	None Detected
23 A2260389	Mctm	Homogeneous Tan Non-fibrous Tightly Bound			65% 35%	Binder Silicates	None Detected
24 A2260390	Mctm	Homogeneous Tan Non-fibrous Tightly Bound			65% 35%	Binder Silicates	None Detected
25 A2260391	Mctg	Homogeneous Tan Non-fibrous Tightly Bound			65% 35%	Binder Silicates	None Detected
26 A2260392	Mctg	Homogeneous Off-white Non-fibrous Tightly Bound			65% 35%	Binder Silicates	None Detected
27 A2260393	Mctg	Homogeneous Off-white Non-fibrous Tightly Bound			65% 35%	Binder Silicates	None Detected
28 A2260394	Mpm2	Homogeneous Green Non-fibrous Tightly Bound	3%	Cellulose	95% 2%	Mastic Silicates	None Detected

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29 A2260395	Mpm2	Homogeneous Green Non-fibrous Tightly Bound	3%	Cellulose	95% 2%	Mastic Silicates	None Detected
30 A2260396	Mpm2	Homogeneous Green Non-fibrous Tightly Bound	3%	Cellulose	95% 2%	Mastic Silicates	None Detected
31 A2260397	Mwc	Heterogeneous Green,White Non-fibrous Bound	<1%	Wollastonite	90% 10% <1%	Caulk Paint Silicates	None Detected
32 A2260398	Mwc	Heterogeneous Green,White Non-fibrous Bound	<1%	Wollastonite	90% 10% <1%	Caulk Paint Silicates	None Detected
33 A2260399	Mwc	Heterogeneous Off-white,White Non-fibrous Bound	<1%	Wollastonite	90% 10% <1%	Caulk Paint Silicates	None Detected
34 A2260400	Mwr	Heterogeneous Off-white Fibrous Bound	95%	Cellulose	5%	Paint	None Detected
35 A2260401	Mwr	Heterogeneous Off-white Fibrous Bound	95%	Cellulose	5%	Paint	None Detected

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Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
36 A2260402	Mwr	Heterogeneous Off-white Fibrous Bound	95%	Cellulose	5%	Paint	None Detected
37 A2260403A	Mf12w	Homogeneous Off-white Non-fibrous Bound			100%	Vinyl	None Detected
A2260403B	Mf12w	Homogeneous Clear Non-fibrous Bound			100% <1%	Mastic Silicates	None Detected
38 A2260404A	Mf12w	Homogeneous Off-white Non-fibrous Bound			100%	Vinyl	None Detected
A2260404B	Mf12w	Homogeneous Clear Non-fibrous Bound			100% <1%	Mastic Silicates	None Detected
39 A2260405A	Mf12w	Homogeneous Off-white Non-fibrous Bound			100%	Vinyl	None Detected
A2260405B	Mf12w	Homogeneous Clear Non-fibrous Bound			100% <1%	Mastic Silicates	None Detected

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Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous	Non-Fibrous	ASBESTOS %
40 A2260406A	Mf12n	Homogeneous Tan Non-fibrous Bound		100% Vinyl	None Detected
A2260406B	Mf12n	Homogeneous Yellow Non-fibrous Bound		100% Mastic <1% Silicates	None Detected
41 A2260407A	Mf12n	Homogeneous Tan Non-fibrous Bound		100% Vinyl	None Detected
A2260407B	Mf12n	Homogeneous Yellow Non-fibrous Bound		100% Mastic <1% Silicates	None Detected
42 A2260408A	Mf12n	Homogeneous Tan Non-fibrous Bound		98% Vinyl	2% Chrysotile
A2260408B	Mf12n	Homogeneous Yellow Non-fibrous Bound		100% Mastic <1% Silicates	None Detected
43 A2260409A	Mf12t	Homogeneous Tan Non-fibrous Bound		100% Vinyl	None Detected

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Layer 1 A2260409B	Mf12t	Homogeneous Brown Non-fibrous Bound			100% <1%	Mastic Silicates	None Detected
Layer 2 A2260409B	Mf12t	Homogeneous Black Fibrous Bound	65%	Cellulose	35%	Tar	None Detected
44 A2260410A	Mf12t	Homogeneous Tan Non-fibrous Bound			100%	Vinyl	None Detected
Layer 1 A2260410B	Mf12t	Homogeneous Brown Non-fibrous Bound			100% <1%	Mastic Silicates	None Detected
Layer 2 A2260410B	Mf12t	Homogeneous Black Fibrous Bound	65%	Cellulose	35%	Tar	None Detected
45 A2260411A	Mf12t	Homogeneous Tan Non-fibrous Bound			100%	Vinyl	None Detected
Layer 1 A2260411B	Mf12t	Homogeneous Brown Non-fibrous Bound			100% <1%	Mastic Silicates	None Detected

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Layer 2 A2260411B	Mf12t	Homogeneous Black Fibrous Bound	65%	Cellulose	35%	Tar	None Detected
46 A2260412	Mbrm	Homogeneous Black Fibrous Bound	10% 5%	Cellulose Fiberglass	65% 10% 10%	Binder Cork Silicates	None Detected
47 A2260413	Mbrm	Homogeneous Black Fibrous Bound	10% 5%	Cellulose Fiberglass	65% 10% 10%	Binder Cork Silicates	None Detected
48 A2260414	Mbrm	Homogeneous Black Fibrous Bound	10% 5%	Cellulose Fiberglass	65% 10% 10%	Binder Cork Silicates	None Detected
49 A2260415	Mtsm	Homogeneous Tan Fibrous Bound	<1%	Cellulose	95% 5%	Mastic Silicates	None Detected
50 A2260416	Mtsm	Homogeneous Tan Fibrous Bound	<1%	Cellulose	95% 5%	Mastic Silicates	None Detected
51 A2260417	Mtsm	Homogeneous Tan Fibrous Bound	<1%	Cellulose	95% 5%	Mastic Silicates	None Detected

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52 A2260418	Mdwc	Heterogeneous Off-white,Tan Fibrous Bound	20% 5%	Cellulose Fiberglass	65% 10%	Gypsum Calc Carb	None Detected
53 A2260419	Mdwc	Heterogeneous Off-white,Tan Fibrous Bound	20% 5%	Cellulose Fiberglass	65% 10%	Gypsum Calc Carb	None Detected
54 A2260420	Mdwc	Heterogeneous Off-white,Tan Fibrous Bound	20% 5%	Cellulose Fiberglass	65% 10%	Gypsum Calc Carb	None Detected
55 A2260421	Mptm	Heterogeneous Tan,Black Fibrous Bound	5% <1%	Cellulose Talc	80% 10% 5%	Mastic Tar Silicates	None Detected
56 A2260422	Mptm	Heterogeneous Tan,Black Fibrous Bound	5% <1%	Cellulose Talc	80% 10% 5%	Mastic Tar Silicates	None Detected
57 A2260423	Mptm	Heterogeneous Tan,Black Fibrous Bound	5% <1%	Cellulose Talc	80% 10% 5%	Mastic Tar Silicates	None Detected
58 A2260424A	Mstt	Homogeneous Tan Fibrous Bound			100%	Vinyl	None Detected

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Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
Layer 1 A2260424B	Mstt	Homogeneous Yellow Fibrous Bound	3%	Cellulose	95% 2%	Mastic Silicates	None Detected
Layer 2 A2260424B	Mstt	Homogeneous Black Fibrous Bound	65%	Cellulose	35%	Tar	None Detected
Layer 3 A2260424B	Mstt	Homogeneous Brown Fibrous Bound	5%	Cellulose	95% <1%	Mastic Silicates	None Detected
59 A2260425A	Mstt	Homogeneous Tan Fibrous Bound			100%	Vinyl	None Detected
Layer 1 A2260425B	Mstt	Homogeneous Yellow Fibrous Bound	3%	Cellulose	95% 2%	Mastic Silicates	None Detected
Layer 2 A2260425B	Mstt	Homogeneous Black Fibrous Bound	65%	Cellulose	35%	Tar	None Detected
Layer 3 A2260425B	Mstt	Homogeneous Brown Fibrous Bound	5%	Cellulose	95% <1%	Mastic Silicates	None Detected

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60 A2260426A	Mstt	Homogeneous Tan Fibrous Bound			100%	Vinyl	None Detected
Layer 1 A2260426B	Mstt	Homogeneous Black Fibrous Bound	3%	Cellulose	95% 2%	Mastic Silicates	None Detected
Layer 2 A2260426B	Mstt	Homogeneous Black Fibrous Bound	65%	Cellulose	35%	Tar	None Detected
Layer 3 A2260426B	Mstt	Homogeneous Brown Fibrous Bound	5%	Cellulose	95% <1%	Mastic Silicates	None Detected
61 A2260427A	Mf12c	Homogeneous Gray Fibrous Bound			95%	Vinyl	5% Chrysotile
Layer 1 A2260427B	Mf12c	Homogeneous Black Fibrous Bound	5%	Cellulose	95%	Mastic	None Detected
Layer 2 A2260427B	Mf12c	Heterogeneous Black,Tan Fibrous Bound	75%	Cellulose	25%	Tar	None Detected

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62 A2260428A	Mf12c	Homogeneous Gray Fibrous Bound			95%	Vinyl	5% Chrysotile
Layer 1 A2260428B	Mf12c	Homogeneous Black Fibrous Bound	5%	Cellulose	95%	Mastic	None Detected
Layer 2 A2260428B	Mf12c	Heterogeneous Black,Tan Fibrous Bound	75%	Cellulose	25%	Tar	None Detected
63 A2260429A	Mf12c	Homogeneous Gray Fibrous Bound			95%	Vinyl	5% Chrysotile
Layer 1 A2260429B	Mf12c	Homogeneous Black Fibrous Bound	5%	Cellulose	95%	Mastic	None Detected
Layer 2 A2260429B	Mf12c	Heterogeneous Black,Tan Fibrous Bound	75%	Cellulose	25%	Tar	None Detected
64 A2260430A	Mf12ye	Homogeneous Beige,Off-white Non-fibrous Bound			100%	Vinyl	None Detected

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A2260430B	Mf12ye	Homogeneous Clear Fibrous Bound	2%	Cellulose	98%	Mastic	None Detected
65 A2260431A	Mf12ye	Homogeneous Beige,Off-white Non-fibrous Bound			100%	Vinyl	None Detected
A2260431B	Mf12ye	Homogeneous Clear Fibrous Bound	2%	Cellulose	98%	Mastic	None Detected
66 A2260432A	Mf12ye	Homogeneous Beige,Off-white Non-fibrous Bound			100%	Vinyl	None Detected
A2260432B	Mf12ye	Homogeneous Clear Fibrous Bound	2%	Cellulose	98%	Mastic	None Detected
67 A2260433	Mctm2	Heterogeneous Tan,Black Fibrous Bound	5%	Cellulose	90% 5%	Mastic Tar	None Detected
68 A2260434	Mctm2	Heterogeneous Tan,Black Fibrous Bound	5%	Cellulose	90% 5%	Mastic Tar	None Detected

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69 A2260435	Mctm2	Heterogeneous Tan,Black Fibrous Bound	5%	Cellulose	90% 5%	Mastic Tar	None Detected
70 A2260436	Mctg2	Homogeneous Tan Non-fibrous Bound			65% 35%	Binder Silicates	None Detected
71 A2260437	Mctg2	Homogeneous Tan Non-fibrous Bound			65% 35%	Binder Silicates	None Detected
72 A2260438	Mctg2	Homogeneous Tan Non-fibrous Bound			65% 35%	Binder Silicates	None Detected
73 A2260439	Mpm3	Homogeneous White Non-fibrous Bound			95% 5%	Mastic Silicates	None Detected
74 A2260440	Mpm3	Homogeneous White Non-fibrous Bound			95% 5%	Mastic Silicates	None Detected
75 A2260441	Mpm3	Homogeneous White Non-fibrous Bound			95% 5%	Mastic Silicates	None Detected

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
76 A2260442A	Mf12wk	Homogeneous Gray,White Non-fibrous Bound			100%	Vinyl	None Detected
A2260442B	Mf12wk	Homogeneous Clear Fibrous Bound	<1%	Cellulose	100%	Mastic	None Detected
77 A2260443A	Mf12wk	Homogeneous Gray,White Non-fibrous Bound			100%	Vinyl	None Detected
A2260443B	Mf12wk	Homogeneous Clear Fibrous Bound	<1%	Cellulose	100%	Mastic	None Detected
78 A2260444A	Mf12wk	Homogeneous Gray,White Non-fibrous Bound			100%	Vinyl	None Detected
A2260444B	Mf12wk	Homogeneous Clear Fibrous Bound	<1%	Cellulose	100%	Mastic	None Detected
79 A2260445	Mfps	Heterogeneous Black,Red Fibrous Bound	35%	Cellulose	55% 10%	Tar Gravel	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: PSI
821 Corporate Ct.
Waukesha, WI 53189

CEI Lab Code: A16-9524
Date Received: 11-07-16
Date Analyzed: 11-07-16
Date Reported: 11-09-16

Project: City of Kenosha @ 5805 23rd Ave.: House (Bag # 1); 0054976

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
80 A2260446	Mfps	Heterogeneous Black,Red Fibrous Bound	35%	Cellulose	55% 10%	Tar Gravel	None Detected
81 A2260447	Mfps	Heterogeneous Black,Red Fibrous Bound	35%	Cellulose	55% 10%	Tar Gravel	None Detected
82 A2260448	Mwce	Heterogeneous White Fibrous Bound	<1%	Talc	90% 5% 5%	Caulk Binder Paint	None Detected
83 A2260449	Mwce	Heterogeneous White Fibrous Bound	<1%	Talc	90% 5% 5%	Caulk Binder Paint	None Detected
84 A2260450	Mwce	Heterogeneous White Fibrous Bound	<1%	Talc	90% 5% 5%	Caulk Binder Paint	None Detected
85 A2260451	Mwce2	Homogeneous Tan Fibrous Bound	<1%	Talc	92% 5%	Binder Silicates	3% Chrysotile
86 A2260452	Mwce2	Homogeneous Tan Fibrous Bound	<1%	Talc	92% 5%	Binder Silicates	3% Chrysotile

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: PSI
821 Corporate Ct.
Waukesha, WI 53189

CEI Lab Code: A16-9524
Date Received: 11-07-16
Date Analyzed: 11-07-16
Date Reported: 11-09-16

Project: City of Kenosha @ 5805 23rd Ave.: House (Bag # 1); 0054976

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
87 A2260453	Mwce2	Homogeneous Tan Fibrous Bound	<1%	Talc	92% 5%	Binder Silicates	3% Chrysotile
88 Layer 1 A2260454	Mdce	Heterogeneous White,Gray Non-fibrous Bound			98% 2%	Caulk Paint	None Detected
Layer 2 A2260454	Mdce	Homogeneous Tan Fibrous Bound	<1%	Talc	92% 5%	Binder Silicates	3% Chrysotile
89 Layer 1 A2260455	Mdce	Heterogeneous White,Gray Non-fibrous Bound			98% 2%	Caulk Paint	None Detected
Layer 2 A2260455	Mdce	Homogeneous Tan Fibrous Bound	<1%	Talc	92% 5%	Binder Silicates	3% Chrysotile
90 Layer 1 A2260456	Mdce	Heterogeneous White,Gray Non-fibrous Bound			98% 2%	Caulk Paint	None Detected
Layer 2 A2260456	Mdce	Homogeneous Tan Fibrous Bound	<1%	Talc	92% 5%	Binder Silicates	3% Chrysotile

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: PSI
821 Corporate Ct.
Waukesha, WI 53189

CEI Lab Code: A16-9524
Date Received: 11-07-16
Date Analyzed: 11-07-16
Date Reported: 11-09-16

Project: City of Kenosha @ 5805 23rd Ave.: House (Bag # 1); 0054976

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
91 A2260457	Mdce2	Homogeneous Tan Fibrous Bound	<1%	Talc	92% 5%	Binder Silicates	3% Chrysotile
92 A2260458	Mdce2	Homogeneous Tan Fibrous Bound	<1%	Talc	92% 5%	Binder Silicates	3% Chrysotile
93 A2260459	Mdce2	Homogeneous Tan Fibrous Bound	<1%	Talc	92% 5%	Binder Silicates	3% Chrysotile
94 A2260460	Mpge	Heterogeneous Off-white,Tan Fibrous Bound	<1%	Cellulose	95% 5%	Binder Silicates	<1% Chrysotile
95 A2260461	Mpge	Heterogeneous Tan,White Fibrous Bound	<1%	Talc	88% 5% 5%	Binder Silicates Paint	2% Chrysotile
96 A2260462	Mpge	Heterogeneous Off-white,White Fibrous Bound	<1%	Talc	90% 5% 5%	Binder Silicates Paint	None Detected
97 A2260463	Mrs1	Heterogeneous Black,Gray Fibrous Bound	35%	Cellulose	55% 10%	Tar Gravel	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: PSI
821 Corporate Ct.
Waukesha, WI 53189

CEI Lab Code: A16-9524
Date Received: 11-07-16
Date Analyzed: 11-07-16
Date Reported: 11-09-16

Project: City of Kenosha @ 5805 23rd Ave.: House (Bag # 1); 0054976

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
98 A2260464	Mrs1	Heterogeneous Black,Gray Fibrous Bound	35%	Cellulose	55% 10%	Tar Gravel	None Detected
99 A2260465	Mrs1	Heterogeneous Black,Gray Fibrous Bound	35%	Cellulose	55% 10%	Tar Gravel	None Detected
100 A2260466	Mrs2	Heterogeneous Black Fibrous Bound	35%	Cellulose	55% 10%	Tar Gravel	None Detected
101 A2260467	Mrs2	Heterogeneous Black Fibrous Bound	35%	Cellulose	55% 10%	Tar Gravel	None Detected
102 A2260468	Mrs2	Heterogeneous Black Fibrous Bound	35%	Cellulose	55% 10%	Tar Gravel	None Detected
103 A2260469	Mrs3	Heterogeneous Black Fibrous Bound	35%	Cellulose	55% 10%	Tar Gravel	None Detected
104 A2260470	Mrs3	Heterogeneous Black Fibrous Bound	35%	Cellulose	55% 10%	Tar Gravel	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: PSI
821 Corporate Ct.
Waukesha, WI 53189

CEI Lab Code: A16-9524
Date Received: 11-07-16
Date Analyzed: 11-07-16
Date Reported: 11-09-16

Project: City of Kenosha @ 5805 23rd Ave.: House (Bag # 1); 0054976

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
105 A2260471	Mrs3	Heterogeneous Black Fibrous Bound	35%	Cellulose	55% 10%	Tar Gravel	None Detected
106 A2260472	Mrs4	Heterogeneous Black,Red Fibrous Bound	35%	Cellulose	55% 10%	Tar Gravel	None Detected
107 A2260473	Mrs4	Heterogeneous Black,Red Fibrous Bound	35%	Cellulose	55% 10%	Tar Gravel	None Detected
108 A2260474	Mrs4	Heterogeneous Black,Red Fibrous Bound	35%	Cellulose	55% 10%	Tar Gravel	None Detected
109 A2260475	Mrf	Heterogeneous Black Fibrous Bound	<1%	Cellulose	95% <1%	Tar Silicates	5% Chrysotile
110 A2260476	Mrf	Heterogeneous Black Fibrous Bound	<1%	Cellulose	95% <1%	Tar Silicates	5% Chrysotile
111 A2260477	Mrf	Heterogeneous Black Fibrous Bound	<1%	Cellulose	100% <1%	Tar Silicates	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

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821 Corporate Ct.
Waukesha, WI 53189

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Date Reported: 11-09-16

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ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
112 A2260478	Mrtp	Heterogeneous Black Fibrous Bound	60% 5%	Cellulose Synthetic Fiber	30% 5%	Tar Silicates	None Detected
113 A2260479	Mrtp	Heterogeneous Black Fibrous Bound	60% 5%	Cellulose Synthetic Fiber	30% 5%	Tar Silicates	None Detected
114 A2260480	Mrtp	Heterogeneous Black Fibrous Bound	60% 5%	Cellulose Synthetic Fiber	30% 5%	Tar Silicates	None Detected
115 Layer 1 A2260481	Sp1	Heterogeneous White Non-fibrous Tightly Bound			95% 5%	Binder Silicates	None Detected
Layer 2 A2260481	Sp1	Heterogeneous Green,Gray Non-fibrous Tightly Bound			95% 5%	Binder Paint	None Detected
116 Layer 1 A2260482	Sp1	Heterogeneous White Non-fibrous Bound			70% 25% 5%	Binder Paint Silicates	None Detected
Layer 2 A2260482	Sp1	Homogeneous White Non-fibrous Tightly Bound			95% 5%	Binder Silicates	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: PSI
821 Corporate Ct.
Waukesha, WI 53189

CEI Lab Code: A16-9524
Date Received: 11-07-16
Date Analyzed: 11-07-16
Date Reported: 11-09-16

Project: City of Kenosha @ 5805 23rd Ave.: House (Bag # 1); 0054976

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous	Non-Fibrous	ASBESTOS %
Layer 3 A2260482	Sp1	Homogeneous Gray Non-fibrous Tightly Bound	65% 35%	Binder Silicates	None Detected
117 Layer 1 A2260483	Sp1	Heterogeneous White Non-fibrous Bound	70% 25% 5%	Binder Paint Silicates	None Detected
Layer 2 A2260483	Sp1	Homogeneous White Non-fibrous Tightly Bound	95% 5%	Binder Silicates	None Detected
118 Layer 1 A2260484	Sp3	Heterogeneous White Non-fibrous Bound	95% 5%	Plaster Paint	None Detected
Layer 2 A2260484	Sp3	Homogeneous Gray Non-fibrous Bound	65% 35%	Plaster Perlite	None Detected
119 Layer 1 A2260485	Sp3	Heterogeneous White Non-fibrous Bound	95% 5%	Plaster Paint	None Detected
Layer 2 A2260485	Sp3	Homogeneous Gray Non-fibrous Bound	65% 35%	Plaster Perlite	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

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821 Corporate Ct.
Waukesha, WI 53189

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Project: City of Kenosha @ 5805 23rd Ave.: House (Bag # 1); 0054976

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
120	Sp3	Heterogeneous			95%	Plaster	None Detected
Layer 1		White			5%	Paint	
A2260486		Non-fibrous					
		Bound					
Layer 2	Sp3	Homogeneous			65%	Plaster	None Detected
A2260486		Gray			35%	Perlite	
		Non-fibrous					
		Bound					
121	Sp2	Heterogeneous	5%	Wollastonite	70%	Binder	None Detected
Layer 1		White			20%	Paint	
A2260487		Non-fibrous			5%	Silicates	
		Bound					
Layer 2	Sp2	Homogeneous	2%	Hair	98%	Plaster	None Detected
A2260487		Gray	<1%	Cellulose			
		Fibrous					
		Bound					
122	Sp2	Heterogeneous	5%	Wollastonite	70%	Binder	None Detected
Layer 1		White,Brown			20%	Paint	
A2260488		Non-fibrous			5%	Silicates	
		Bound					
Layer 2	Sp2	Homogeneous	2%	Hair	98%	Plaster	None Detected
A2260488		Gray	<1%	Cellulose			
		Fibrous					
		Bound					
123	Sp2	Heterogeneous	5%	Wollastonite	70%	Binder	None Detected
Layer 1		White			20%	Paint	
A2260489		Non-fibrous			5%	Silicates	
		Bound					

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: PSI
821 Corporate Ct.
Waukesha, WI 53189

CEI Lab Code: A16-9524
Date Received: 11-07-16
Date Analyzed: 11-07-16
Date Reported: 11-09-16

Project: City of Kenosha @ 5805 23rd Ave.: House (Bag # 1); 0054976

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID / Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
Layer 2 A2260489	Sp2	Homogeneous Gray Fibrous Bound	2% <1%	Hair Cellulose	98%	Plaster	None Detected
124 A2260490	Sp2	Homogeneous Gray Fibrous Bound	2% <1%	Hair Cellulose	98%	Plaster	None Detected
125 A2260491	Sp2	Heterogeneous Gray,White Fibrous Bound	2% <1%	Hair Cellulose	93% 5%	Plaster Paint	None Detected
126 A2260492	Sp2	Heterogeneous Gray,White Fibrous Bound	2% <1%	Hair Cellulose	93% 5%	Plaster Paint	None Detected
127 A2260493	Sp2	Heterogeneous Gray,White Fibrous Bound	2% <1%	Hair Cellulose	93% 5%	Plaster Paint	None Detected

LEGEND:

Non-Anth	=	Non-Asbestiform Anthophyllite
Non-Trem	=	Non-Asbestiform Tremolite
Calc Carb	=	Calcium Carbonate

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

LIMIT OF DETECTION: <1% by visual estimation

REGULATORY LIMIT: >1% by weight

Due to the limitations of the EPA 600 method, nonfriable organically bound materials (NOBs) such as vinyl floor tiles can be difficult to analyze via polarized light microscopy (PLM). EPA recommends that all NOBs analyzed by PLM, and found not to contain asbestos, be further analyzed by Transmission Electron Microscopy (TEM). Please note that PLM analysis of dust and soil samples for asbestos is not covered under NVLAP accreditation.

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ANALYST: Anna Malmberg

Anna Malmberg

APPROVED BY: Tianbao Bai

Tianbao Bai, Ph.D., CIH
Laboratory Director

NVLAP®
TESTING
NVLAP LAB CODE 101768-0

(127) A16-9524
A1260867-
A1260493

ASBESTOS CHAIN OF CUSTODY

CEI LABS
107 New Edition Court, Cary, NC 27511
Tel: 866-481-1412; Fax: 919-481-1442

LAB USE ONLY:
CEI Lab Code:
CEI Lab I.D. Range:

COMPANY INFORMATION	PROJECT INFORMATION
CEI CLIENT #:	Job Contact: Jim Updike
Company: PSI, Inc	Email / Tel: same / same
Address: 821 Corporate Court	Project Name: City of Kenosha @ 5805 23rd Ave.: House (Bag #1)
Waukesha, WI 53189	Project ID# 0054976
Email: jim.updike@psiusa.com	PO #:
Tel: (262) 521-2125 Fax: (262) 521-2471	STATE SAMPLES COLLECTED IN: WI

IF TAT IS NOT MARKED STANDARD 3 DAY TAT APPLIES.

ASBESTOS	METHOD	TURN AROUND TIME					
		4 HR	8 HR	24 HR	2 DAY	3 DAY	6 DAY
PLM BULK	EPA 600	☐	☐	☐	☒	☐	☐
PLM POINT COUNT (400)	EPA 600	☐	☐	☐	☐	☐	☐
PLM POINT COUNT (1000)	EPA 600	☐	☐	☐	☐	☐	☐
PLM GRAV w POINT COUNT	EPA 600		☐	☐	☐	☐	☐
PLM BULK	CARB 435		☐	☐	☐	☐	☐
PCM AIR	NIOSH 7400	☐	☐	☐	☐	☐	☐
TEM AIR	EPA AHERA	☐	☐	☐	☐	☐	☐
TEM AIR	NIOSH 7402	☐	☐	☐	☐	☐	☐
TEM AIR	ISO 10312	☐	☐	☐	☐	☐	☐
TEM AIR	ASTM 6281-09	☐	☐	☐	☐	☐	☐
TEM BULK	CHATFIELD		☐	☐	☐	☐	☐
TEM DUST WIPE	ASTM D6480-05	☐	☐	☐	☐	☐	☐
TEM DUST MICROVAC	ASTM D5755-09	☐	☐	☐	☐	☐	☐
TEM SOIL	ASTM D7521-13			☐	☐	☐	☐
TEM VERMICULITE	CINCINNATI METHOD			☐	☐	☐	☐
OTHER:		☐	☐	☐	☐	☐	☐

REMARKS / SPECIAL INSTRUCTIONS:
Bag #1: Samples 1-66

☑ Accept Samples
☐ Reject Samples

Relinquished By:	Date/Time	Received By:	Date/Time
Matthew Goldmeyer	11/4/16 by 17:00	M	11 7 16 9:30
Matthew Goldmeyer			

Samples will be disposed of 30 days after analysis

VERSION CCOC.0215.1/2.LD
Customer COC Page 1

November 8, 2016

PSI
821 Corporate Ct.
Waukesha, WI 53189

CLIENT PROJECT: City of Kenosha @ 5805 23rd Ave.: Garage; 0054976
CEI LAB CODE: A16-9523

Dear Customer:

Enclosed are asbestos analysis results for PLM Bulk samples received at our laboratory on November 7, 2016. The samples were analyzed for asbestos using polarizing light microscopy (PLM) per the EPA 600 Method.

Sample results containing >1% asbestos are considered asbestos-containing materials (ACMs) per EPA regulatory requirements. The detection limit for the EPA 600 Method is <1% asbestos by weight as determined by visual estimation.

Thank you for your business and we look forward to continuing good relations. If you have any questions, please feel free to call our office at 919-481-1413.

Kind Regards,

Tianbao Bai, Ph.D., CIH
Laboratory Director

NVLAP®
TESTING
NVLAP LAB CODE 101768-0

ASBESTOS ANALYTICAL REPORT
By: Polarized Light Microscopy

Prepared for

PSI

CLIENT PROJECT: City of Kenosha @ 5805 23rd Ave.: Garage; 0054976

CEI LAB CODE: A16-9523

TEST METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

REPORT DATE: 11/08/16

TOTAL SAMPLES ANALYZED: 12

SAMPLES >1% ASBESTOS:

TEL: 866-481-1412

www.ceilabs.com

Asbestos Report Summary

By: POLARIZING LIGHT MICROSCOPY

PROJECT: City of Kenosha @ 5805 23rd Ave.: Garage; 0054976

CEI LAB CODE: A16-9523

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

Client ID	Layer	Lab ID	Color	Sample Description	ASBESTOS %
G-1		A2260355	White,Tan	M D W	None Detected
G-2		A2260356	White,Tan	M D W	None Detected
G-3		A2260357	White,Tan	M D W	None Detected
G-4		A2260358	Black	M R S 1	None Detected
G-5		A2260359	Black	M R S 1	None Detected
G-6		A2260360	Black	M R S 1	None Detected
G-7		A2260361	Black	M R S 2	None Detected
G-8		A2260362	Black	M R S 2	None Detected
G-9		A2260363	Black	M R S 2	None Detected
G-10		A2260364	Black	M R S 3	None Detected
G-11		A2260365	Black	M R S 3	None Detected
G-12		A2260366	Black	M R S 3	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: PSI
821 Corporate Ct.
Waukesha, WI 53189

CEI Lab Code: A16-9523
Date Received: 11-07-16
Date Analyzed: 11-08-16
Date Reported: 11-08-16

Project: City of Kenosha @ 5805 23rd Ave.: Garage; 0054976

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		 Non-Fibrous		ASBESTOS %
G-1 A2260355	M D W	Heterogeneous White,Tan Fibrous Bound	20%	Cellulose	80%	Gypsum	None Detected
G-2 A2260356	M D W	Heterogeneous White,Tan Fibrous Bound	20%	Cellulose	80%	Gypsum	None Detected
G-3 A2260357	M D W	Heterogeneous White,Tan Fibrous Bound	20%	Cellulose	80%	Gypsum	None Detected
G-4 A2260358	M R S 1	Heterogeneous Black Fibrous Bound	60%	Fiberglass	35% 5%	Tar Gravel	None Detected
G-5 A2260359	M R S 1	Heterogeneous Black Fibrous Bound	60%	Fiberglass	35% 5%	Tar Gravel	None Detected
G-6 A2260360	M R S 1	Heterogeneous Black Fibrous Bound	60%	Fiberglass	35% 5%	Tar Gravel	None Detected
G-7 A2260361	M R S 2	Heterogeneous Black Fibrous Bound	55%	Cellulose	35% 5% 5%	Tar Gravel Vermiculite	None Detected

ASBESTOS BULK ANALYSIS

By: POLARIZING LIGHT MICROSCOPY

Client: PSI
821 Corporate Ct.
Waukesha, WI 53189

CEI Lab Code: A16-9523
Date Received: 11-07-16
Date Analyzed: 11-08-16
Date Reported: 11-08-16

Project: City of Kenosha @ 5805 23rd Ave.: Garage; 0054976

ASBESTOS BULK PLM, EPA 600 METHOD

Client ID Lab ID	Lab Description	Lab Attributes	NON-ASBESTOS COMPONENTS Fibrous		Non-Fibrous		ASBESTOS %
G-8 A2260362	M R S 2	Heterogeneous Black Fibrous Bound	55% 	Cellulose 	35% 5% 5%	Tar Gravel Vermiculite	None Detected
G-9 A2260363	M R S 2	Heterogeneous Black Fibrous Bound	55% 	Cellulose 	35% 5% 5%	Tar Gravel Vermiculite	None Detected
G-10 A2260364	M R S 3	Heterogeneous Black Fibrous Bound	60% 	Cellulose 	35% 5%	Tar Gravel	None Detected
G-11 A2260365	M R S 3	Heterogeneous Black Fibrous Bound	60% 	Cellulose 	35% 5%	Tar Gravel	None Detected
G-12 A2260366	M R S 3	Heterogeneous Black Fibrous Bound	60% 	Cellulose 	35% 5%	Tar Gravel	None Detected

LEGEND:	Non-Anth	= Non-Asbestiform Anthophyllite
	Non-Trem	= Non-Asbestiform Tremolite
	Calc Carb	= Calcium Carbonate

METHOD: EPA 600 / R93 / 116 and EPA 600 / M4-82 / 020

LIMIT OF DETECTION: <1% by visual estimation

REGULATORY LIMIT: >1% by weight

Due to the limitations of the EPA 600 method, nonfriable organically bound materials (NOBs) such as vinyl floor tiles can be difficult to analyze via polarized light microscopy (PLM). EPA recommends that all NOBs analyzed by PLM, and found not to contain asbestos, be further analyzed by Transmission Electron Microscopy (TEM). Please note that PLM analysis of dust and soil samples for asbestos is not covered under NVLAP accreditation.

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ANALYST: Megan Fisher

APPROVED BY: Tianbao Bai, Ph.D., CIH
Laboratory Director

NVLAP®
TESTING
NVLAP LAB CODE 101768-0

(12) 116-9523

ASBESTOS A2260355-
CHAIN OF CUSTODY A2260366

CEI LABS
107 New Edition Court, Cary, NC 27511
Tel: 866-481-1412; Fax: 919-481-1442

LAB USE ONLY:
CEI Lab Code:
CEI Lab I.D. Range:

COMPANY INFORMATION	PROJECT INFORMATION
CEI CLIENT #:	Job Contact: Jim Updike
Company: PSI, Inc	Email / Tel: same / same
Address: 821 Corporate Court	Project Name: City of Kenosha @ 5805 22nd Ave: Garage
Waukesha, WI 53189	Project ID# 0054976
Email: jim.updike@psiusa.com	PO #:
Tel: (262) 521-2125 Fax: (262) 521-2471	STATE SAMPLES COLLECTED IN: WI

IF TAT IS NOT MARKED STANDARD 3 DAY TAT APPLIES.

ASBESTOS	METHOD	TURN AROUND TIME					
		4 HR	8 HR	24 HR	2 DAY	3 DAY	5 DAY
PLM BULK	EPA 600	☐	☐	☐	☒	☐	☐
PLM POINT COUNT (400)	EPA 600	☐	☐	☐	☐	☐	☐
PLM POINT COUNT (1000)	EPA 600	☐	☐	☐	☐	☐	☐
PLM GRAV.w POINT COUNT	EPA 600		☐	☐	☐	☐	☐
PLM BULK	CARB 435		☐	☐	☐	☐	☐
PCM AIR	NIOSH 7400	☐	☐	☐	☐	☐	☐
TEM AIR	EPA AHERA	☐	☐	☐	☐	☐	☐
TEM AIR	NIOSH 7402	☐	☐	☐	☐	☐	☐
TEM AIR	ISO 10312	☐	☐	☐	☐	☐	☐
TEM AIR	ASTM 6281-09	☐	☐	☐	☐	☐	☐
TEM BULK	CHATFIELD		☐	☐	☐	☐	☐
TEM DUST WIPE	ASTM D6480-05	☐	☐	☐	☐	☐	☐
TEM DUST MICROVAC	ASTM D5755-09	☐	☐	☐	☐	☐	☐
TEM SOIL	ASTM D7521-13			☐	☐	☐	☐
TEM VERMICULITE	CINCINNATI METHOD			☐	☐	☐	☐
OTHER:		☐	☐	☐	☐	☐	☐

REMARKS / SPECIAL INSTRUCTIONS:	☑ Accept Samples ☐ Reject Samples

Relinquished By:	Date/Time	Received By:	Date/Time
Matthew Goldmeyer	11/4/16 by 17:00	AA	11 7 16 9:30
Matthew Goldmeyer			

Samples will be disposed of 30 days after analysis

psi Information To Build On
Engineering • Consulting • Testing

BULK SAMPLE LOG

Client:	City of Kenosha	**Construction Date:**	Unknown
Project:	Residence	**Date of Inspection:**	11/3-4/16
Address:	5805 23rd Ave., Kenosha, WI	**Inspector:**	Matt Geldmeyer
		Inspector #:	AII-16803

SAMPLE NUMBER	SAMPLE LOCATION	MATERIAL DESCRIPTION
01	01	Panel Mastic - Black
02	01	Panel Mastic - Black
03	01	Panel Mastic - Black
04	02	Fiberglass Batt Insulation with Suspect Layer
05	Exterior	Fiberglass Batt Insulation with Suspect Layer
06	Exterior	Fiberglass Batt Insulation with Suspect Layer
07	03	Flue Packing
08	03	Flue Packing
09	03	Flue Packing
10	04	Brick
11	100	Brick
12	Exterior	Brick
13	04	Brick Mortar
14	100	Brick Mortar
15	Exterior	Brick Mortar
16	05	Concrete Block
17	05	Concrete Block
18	05	Concrete Block
19	05	Concrete Block Mortar
20	05	Concrete Block Mortar
21	05	Concrete Block Mortar
22	05	Ceramic Tile Mastic - Cementitious
23	105	Ceramic Tile Mastic - Cementitious
24	105	Ceramic Tile Mastic - Cementitious
25	05	Ceramic Tile Grout
26	105	Ceramic Tile Grout
27	105	Ceramic Tile Grout
28	05	Panel Mastic - Green
29	05	Panel Mastic - Green
30	05	Panel Mastic - Green
31	100	Window Caulk - White
32	101	Window Caulk - White
33	200	Window Caulk - White

psi Information To Build On
Engineering • Consulting • Testing

BULK SAMPLE LOG

Client:	City of Kenosha	**Construction Date:**	Unknown
Project:	Residence	**Date of Inspection:**	11/3-4/16
Address:	5805 23rd Ave., Kenosha, WI	**Inspector:**	Matt Geldmeyer
		Inspector #:	AII-16803

SAMPLE NUMBER	SAMPLE LOCATION	MATERIAL DESCRIPTION
34	102	Window Rope
35	102	Window Rope
36	206	Window Rope
37	104	12" x 12" White Floor Tile and Associated Mastic
38	104	12" x 12" White Floor Tile and Associated Mastic
39	104	12" x 12" White Floor Tile and Associated Mastic
40	104	12" x 12" Brown Floor Tile and Associated Mastic
41	104	12" x 12" Brown Floor Tile and Associated Mastic
42	104	12" x 12" Brown Floor Tile and Associated Mastic
43	104	12" x 12" Tan Floor Tile and Associated Mastic
44	104	12" x 12" Tan Floor Tile and Associated Mastic
45	203	12" x 12" Tan Floor Tile and Associated Mastic
46	104	Brick Mastic - Black
47	104	Brick Mastic - Black
48	104	Brick Mastic - Black
49	105	Tub Surround Mastic - Brown
50	105	Tub Surround Mastic - Brown
51	105	Tub Surround Mastic - Brown
52	105	Drywall/Joint Compound System
53	105	Drywall/Joint Compound System
54	105	Drywall/Joint Compound System
55	105	Plastic Tile Mastic - Tan
56	105	Plastic Tile Mastic - Tan
57	105	Plastic Tile Mastic - Tan
58	STWL1	Tan Stairtread and Associated Mastic
59	STWL1	Tan Stairtread and Associated Mastic
60	STWL1	Tan Stairtread and Associated Mastic
61	201	12" x 12" Cream Floor Tile and Associated Mastic
62	201	12" x 12" Cream Floor Tile and Associated Mastic
63	202	12" x 12" Cream Floor Tile and Associated Mastic
64	202	12" x 12" Gray/Beige Floor Tile and Associated Mastic
65	202	12" x 12" Gray/Beige Floor Tile and Associated Mastic
66	202	12" x 12" Gray/Beige Floor Tile and Associated Mastic

psi Information To Build On
Engineering • Consulting • Testing

BULK SAMPLE LOG

Client:	City of Kenosha	**Construction Date:**	Unknown
Project:	Residence	**Date of Inspection:**	11/3-4/16
Address:	5805 23rd Ave., Kenosha, WI	**Inspector:**	Matt Geldmeyer
		Inspector #:	AII-16803

SAMPLE NUMBER	SAMPLE LOCATION	MATERIAL DESCRIPTION
67	202	Ceramic Tile Mastic - Beige
68	202	Ceramic Tile Mastic - Beige
69	202	Ceramic Tile Mastic - Beige
70	202	Ceramic Tile Grout
71	202	Ceramic Tile Grout
72	202	Ceramic Tile Grout
73	202	Panel Mastic - Tan
74	202	Panel Mastic - Tan
75	202	Panel Mastic - Tan
76	203	12" x 12" White/Black Floor Tile and Associated Mastic
77	203	12" x 12" White/Black Floor Tile and Associated Mastic
78	203	12" x 12" White/Black Floor Tile and Associated Mastic
79	300	Faux Fireplace Shingles - Red
80	300	Faux Fireplace Shingles - Red
81	300	Faux Fireplace Shingles - Red
82	Exterior	Exterior Window Caulk - White
83	Exterior	Exterior Window Caulk - White
84	Exterior	Exterior Window Caulk - White
85	Exterior	Exterior Window Caulk - Beige
86	Exterior	Exterior Window Caulk - Beige
87	Exterior	Exterior Window Caulk - Beige
88	Exterior	Exterior Door Caulk - White
89	Exterior	Exterior Door Caulk - White
90	Exterior	Exterior Door Caulk - White
91	Exterior	Exterior Door Caulk - Beige
92	Exterior	Exterior Door Caulk - Beige
93	Exterior	Exterior Door Caulk - Beige
94	Exterior	Exterior Window Pane Glazing - Gray
95	Exterior	Exterior Window Pane Glazing - Gray
96	Exterior	Exterior Window Pane Glazing - Gray
97	Roof	Roof Shingles - Top Layer
98	Roof	Roof Shingles - Top Layer
99	Roof	Roof Shingles - Top Layer

psi Information To Build On
Engineering • Consulting • Testing

BULK SAMPLE LOG

Client:	City of Kenosha	**Construction Date:**	Unknown
Project:	Residence	**Date of Inspection:**	11/3-4/16
Address:	5805 23rd Ave., Kenosha, WI	**Inspector:**	Matt Geldmeyer
		Inspector #:	AII-16803

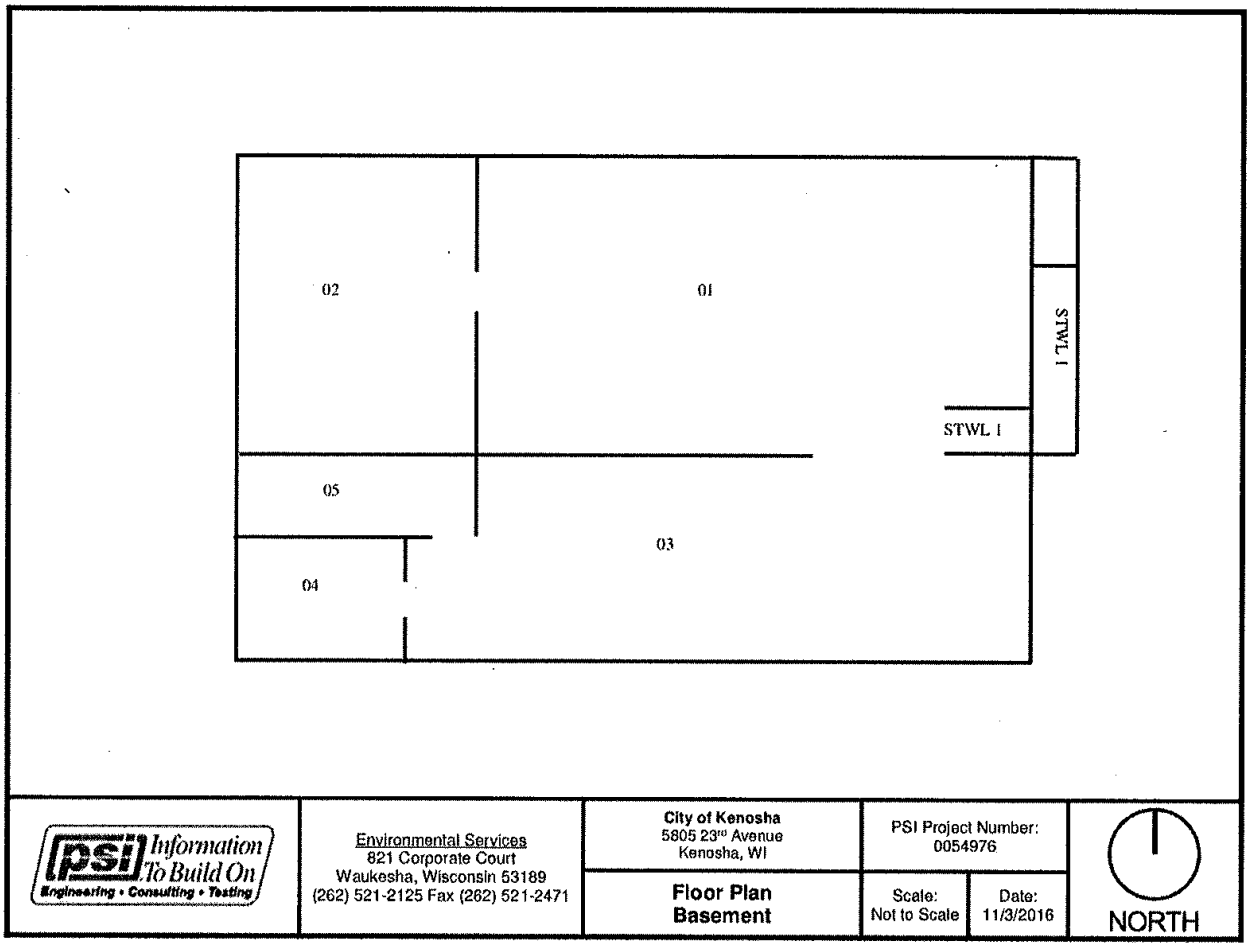
SAMPLE NUMBER	SAMPLE LOCATION	MATERIAL DESCRIPTION
100	Roof	Roof Shingles - Second Layer
101	Roof	Roof Shingles - Second Layer
102	Roof	Roof Shingles - Second Layer
103	Roof	Roof Shingles - Third Layer
104	Roof	Roof Shingles - Third Layer
105	Roof	Roof Shingles - Third Layer
106	Roof	Roof Shingles - Bottom Layer
107	Roof	Roof Shingles - Bottom Layer
108	Roof	Roof Shingles - Bottom Layer
109	Roof	Roof Flashing
110	Roof	Roof Flashing
111	Roof	Roof Flashing
112	Roof	Roofing Tar Paper
113	Roof	Roofing Tar Paper
114	Roof	Roofing Tar Paper
115	01	Single Coat Plaster - White
116	03	Single Coat Plaster - White
117	04	Single Coat Plaster - White
118	100	Plaster - Thick Skim and Base Coats over Original Plaster
119	100	Plaster - Thick Skim and Base Coats over Original Plaster
120	100	Plaster - Thick Skim and Base Coats over Original Plaster
121	100	Plaster - Skim and Base Coats
122	101	Plaster - Skim and Base Coats
123	102	Plaster - Skim and Base Coats
124	104	Plaster - Skim and Base Coats
125	201	Plaster - Skim and Base Coats
126	204	Plaster - Skim and Base Coats
127	208	Plaster - Skim and Base Coats

psi Information To Build On
Engineering • Consulting • Testing

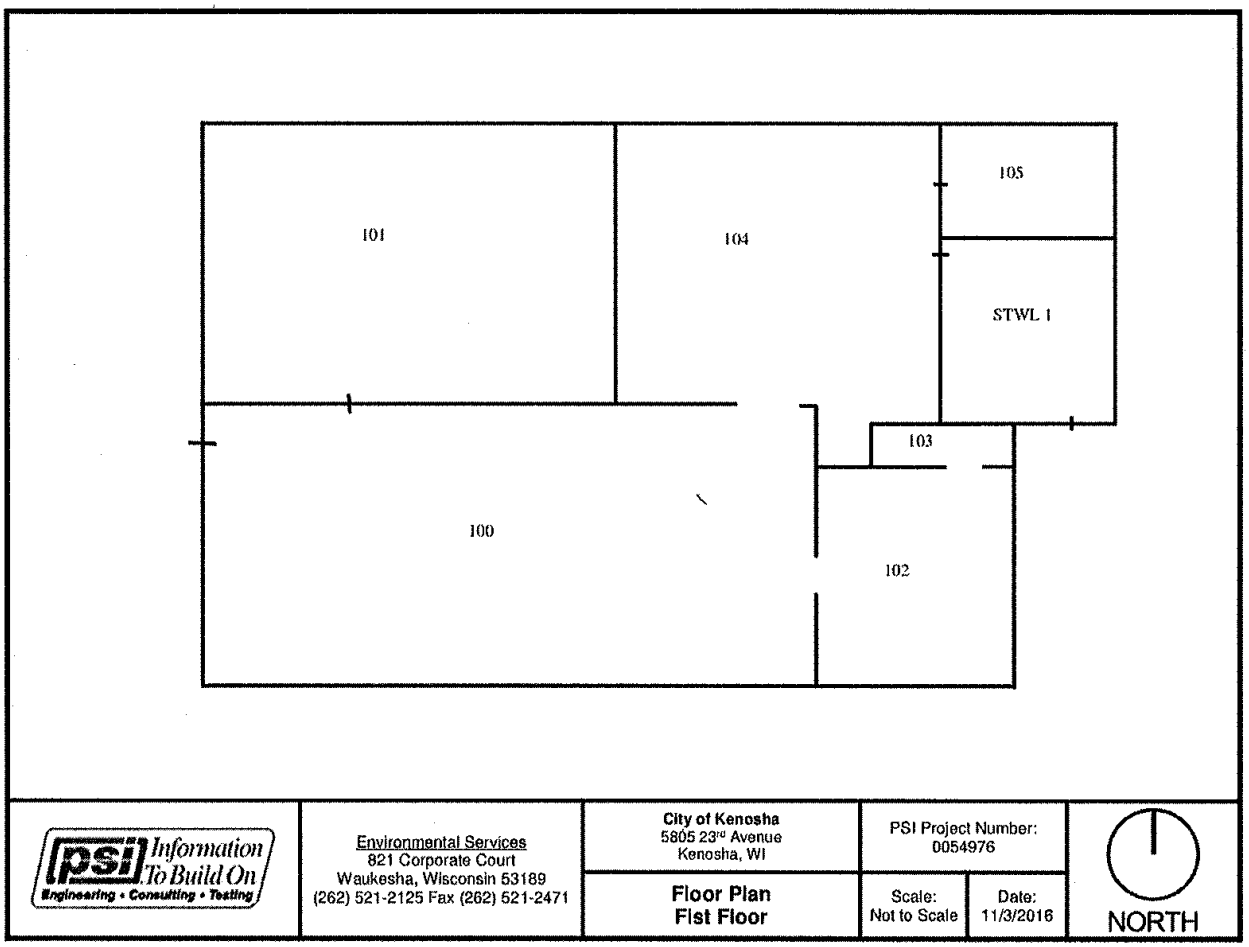
BULK SAMPLE LOG

Client:	City of Kenosha	**Construction Date:**	Unknown
Project:	Residence	**Date of Inspection:**	11/3-4/16
Address:	5805 23rd Ave., Kenosha, WI	**Inspector:**	Matt Geldmeyer
		Inspector #:	AII-16803

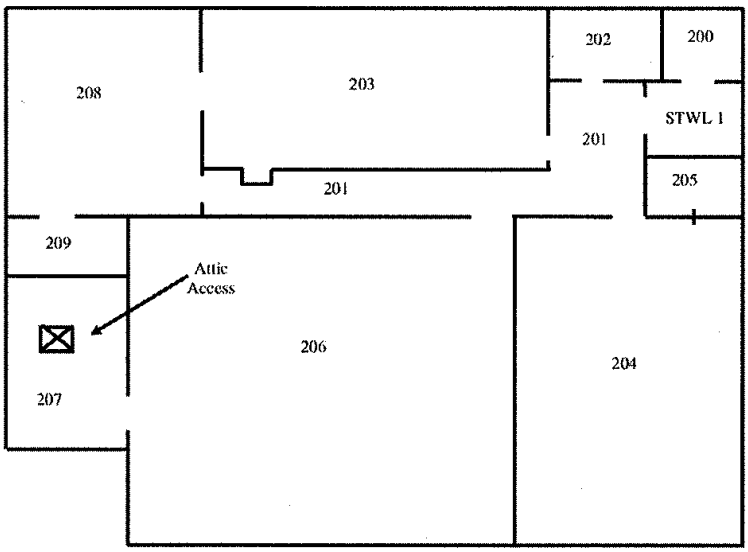
SAMPLE NUMBER	SAMPLE LOCATION	MATERIAL DESCRIPTION
G-1	100	Drywall
G-2	100	Drywall
G-3	100	Drywall
G-4	Roof	Roof Shingles - Black (Top Layer)
G-5	Roof	Roof Shingles - Black (Top Layer)
G-6	Roof	Roof Shingles - Black (Top Layer)
G-7	Roof	Roof Shingles - Green (Middle Layer)
G-8	Roof	Roof Shingles - Green (Middle Layer)
G-9	Roof	Roof Shingles - Green (Middle Layer)
G-10	Roof	Roof Shingles - Black and White (Bottom Layer)
G-11	Roof	Roof Shingles - Black and White (Bottom Layer)
G-12	Roof	Roof Shingles - Black and White (Bottom Layer)



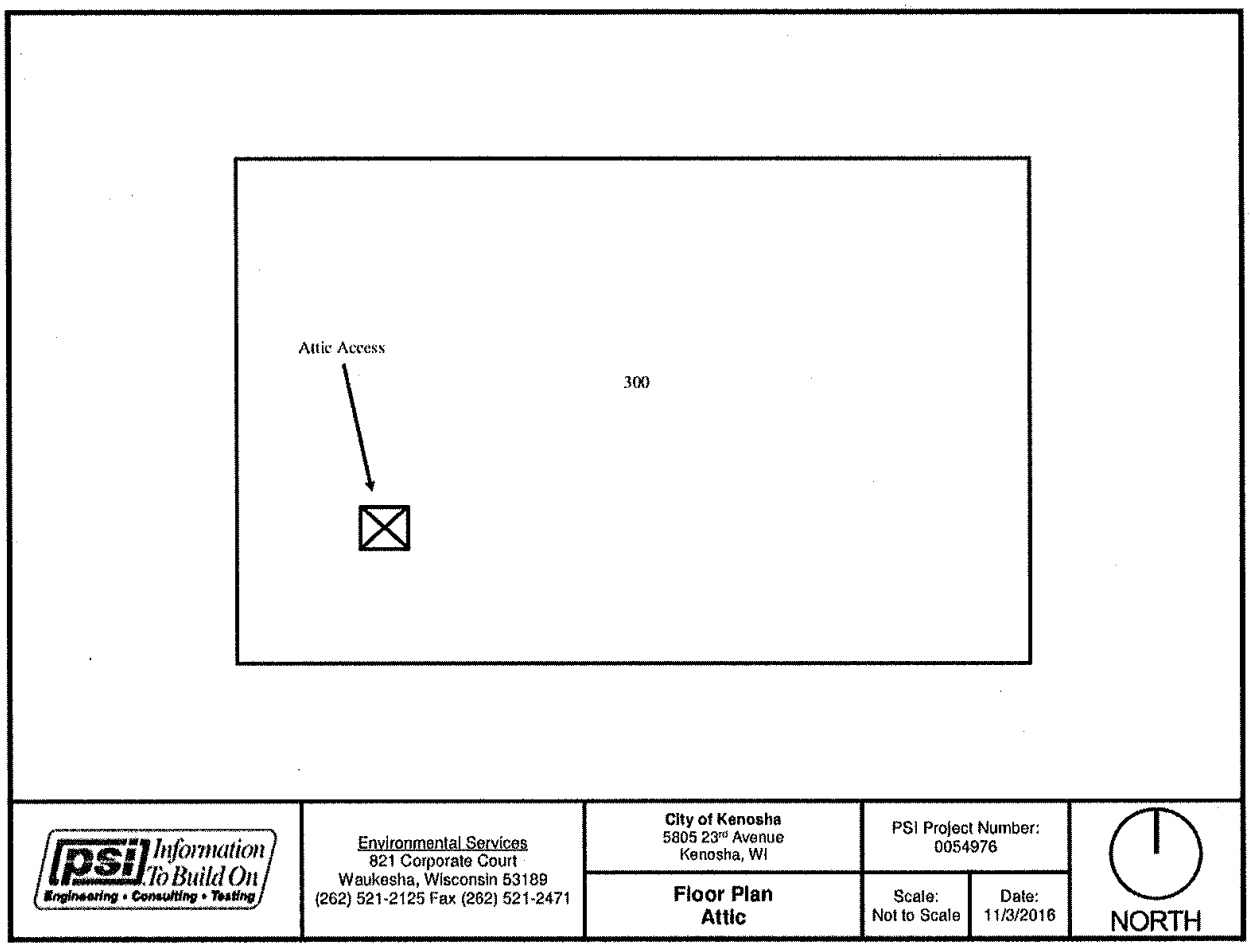
psi Information To Build On Engineering • Consulting • Testing	Environmental Services 821 Corporate Court Waukesha, Wisconsin 53189 (262) 521-2125 Fax (262) 521-2471	City of Kenosha 5805 23rd Avenue Kenosha, WI	PSI Project Number: 0054976		NORTH
		Floor Plan **Basement**	Scale: Not to Scale	Date: 11/3/2016	



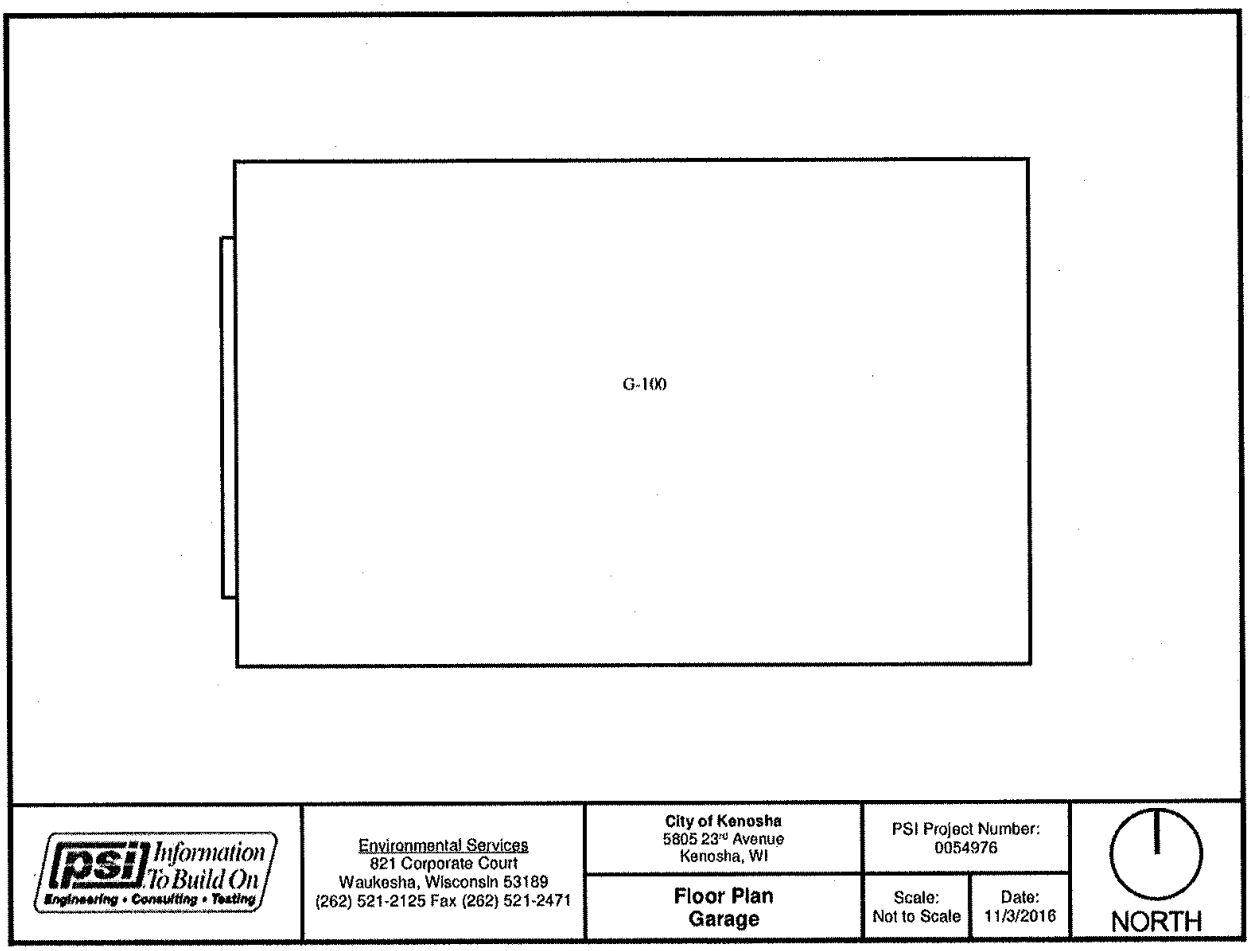
psi Information To Build On Engineering • Consulting • Testing	Environmental Services 821 Corporate Court Waukesha, Wisconsin 53189 (262) 521-2125 Fax (262) 521-2471	**City of Kenosha** 5805 23rd Avenue Kenosha, WI	PSI Project Number: 0054976	NORTH
		Floor Plan **Fist Floor**	Scale: Not to Scale / Date: 11/3/2016	



psi Information To Build On Engineering • Consulting • Testing	Environmental Services 821 Corporate Court Waukesha, Wisconsin 53189 (262) 521-2125 Fax (262) 521-2471	**City of Kenosha** 5805 23rd Avenue Kenosha, WI	PSI Project Number: 0054976	NORTH
		Floor Plan **Second Floor**	Scale: Not to Scale / Date: 11/3/2016	



psi Information To Build On Engineering • Consulting • Testing	Environmental Services 821 Corporate Court Waukesha, Wisconsin 53189 (262) 521-2125 Fax (262) 521-2471	**City of Kenosha** 5805 23rd Avenue Kenosha, WI	PSI Project Number: 0054976	NORTH
		Floor Plan **Attic**	Scale: Not to Scale / Date: 11/3/2016	



psi Information To Build On Engineering • Consulting • Testing	Environmental Services 821 Corporate Court Waukesha, Wisconsin 53189 (262) 521-2125 Fax (262) 521-2471	**City of Kenosha** 5605 23rd Avenue Kenosha, WI	PSI Project Number: 0054976	NORTH
		Floor Plan **Garage**	Scale: Not to Scale / Date: 11/3/2016	

NVLAP® National Voluntary Laboratory Accreditation Program

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

CEI Labs, Inc.
730 SE Maynard Road
Cary, NC 27511
Dr. Tianbao Bai
Phone: 919-481-1413 Fax: 919-481-1442
Email: bai@ceilabs.com
http://www.ceilabs.com

ASBESTOS FIBER ANALYSIS **NVLAP LAB CODE 101768-0**

Bulk Asbestos Analysis

Code	*Description*
18/A01	EPA 600/M4-82-020: Interim Method for the Determination of Asbestos in Bulk Insulation Samples
18/A03	EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials

Airborne Asbestos Analysis

Code	*Description*
18/A02	U.S. EPA's "Interim Transmission Electron Microscopy Analytical Methods-Mandatory and Nonmandatory-and Mandatory Section to Determine Completion of Response Actions" as found in 40 CFR, Part 763, Subpart E, Appendix A.

For the National Voluntary Laboratory Accreditation Program

Effective 2016-07-13 through 2017-03-31

United States Department of Commerce
National Institute of Standards and Technology

NVLAP®

Certificate of Accreditation to ISO/IEC 17025:2005

NVLAP LAB CODE: 101768-0

CEI Labs, Inc.
Cary, NC

is accredited by the National Voluntary Laboratory Accreditation Program for specific services, listed on the Scope of Accreditation, for:

Asbestos Fiber Analysis

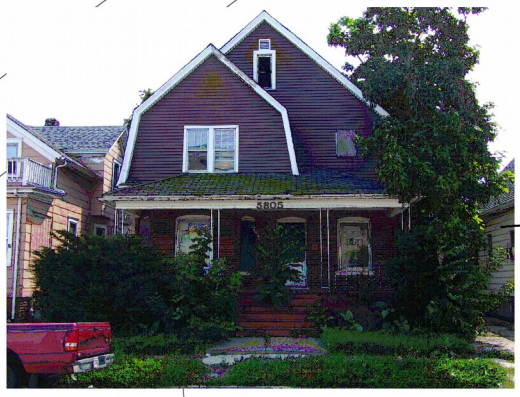
This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communique dated January 2009).

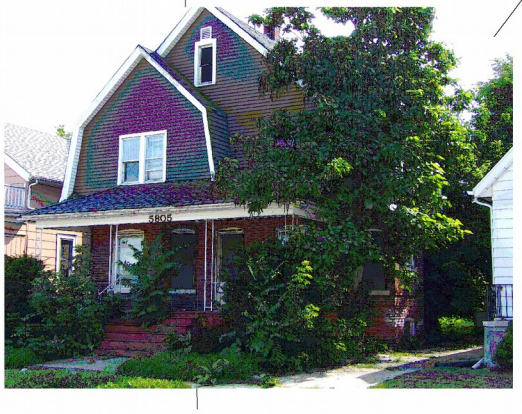
2016-04-01 through 2017-03-31
Effective Dates

David F. Alderman
For the National Voluntary Laboratory Accreditation Program

City of Kenosha

General Location Map





Subject Property: 5805 23rd Avenue
PIN: 09-222-36-483-007

0 100
Feet

DCDI ~ Community Development Division ~ JBL ~ ZK ~ August 8, 2017 ~ mc

THE CITY OF KENOSHA, WISCONSIN

REQUEST FOR PROPOSAL TO RAZE STRUCTURE(S) AND RESTORE LOT

GENERAL SPECIFICATIONS AND CONDITIONS

ASBESTOS CONTAINING MATERIAL.

Regulated Asbestos Containing Materials (RACM), is defined in 40 C.F.R. 61.141.

The Contractor is to warrant that all WORK performed under this Contract by the Contractor and subcontractors, shall be performed in accordance with all Federal, State and local laws, rules and regulations, including but not limited to the National Emission Standards for Hazardous Air Pollutants (NESHAP), 40 C.F.R. 61.145.

The Contractor is also to complete a Notification of Demolition and / or Renovation and Application for Permit Exemption (Form 4500-113), and supply a copy to the Department of Community Development and Inspections at the time of permitting.

EQUIPMENT AND MATERIAL STORAGE.

The use of any other parcel of land for the storing of equipment and materials is prohibited unless specifically permitted by the Director of Community Development and Inspections. A street right-of-way may not be used for such purpose without the Contractor obtaining a Street Occupancy Permit.

TIME SCHEDULE FOR OBTAINING A RAZE PERMIT.

The Contractor has fifteen (15) days from the date of Notice of Award of Contract and Direction to Proceed by the City to obtain a Raze Permit.

Time lost and cost encountered by the Contractor due to the Contractor's lack of coordination with the City or subcontractors working on the project site shall not be a justification for extra compensation or time extension(s).

TIME OF PERFORMANCE.

The Effective Date of the Contract shall be the date the Contract is fully executed. WORK shall commence and deadlines computed from the date that City provides Contractor with the Notice to Proceed. The Contractor shall conduct the WORK diligently until fully complete in accordance with the Contract. The Contractor shall complete the WORK within forty-five (45) days of the Notice to Proceed. For the purposes of these specifications, WORK is defined as the razing of said structure(s) including itemized list of tasks as set forth in the WORK To Be Performed section. The Contractor shall furnish sufficient labor, material, equipment, and supervision to complete the WORK according to the approved time schedule.

UTILITY SERVICES.

Prior to obtaining a Raze Permit, the Contractor shall disconnect and cap all sanitary sewer, storm sewer and water laterals in accordance with Chapter 32 of the Code of General Ordinances. The City shall disconnect gas and electrical power and remove power lines from the building or structure to be razed.

FOUNDATION AND CONCRETE REMOVAL.

The foundation and floor shall be completely removed. All concrete and/or gravel on the premises except for City public sidewalks shall be removed. **The Contractor must contact the Department of Community Development and Inspections for an inspection of the excavation before backfilling begins on-site.**

Driveway Approach Site Restoration. This WORK shall also include disposing of the resulting materials, backfilling trenches and pits with appropriate backfill material, seeding, mulching and site clean-up. The Contractor shall procure all permits necessary for restoring the yard park, including permits for all other applicable Work items prior to beginning the WORK within the street right-of-way. If any utilities or structures exist within the removal limits, the Contractor shall contact both the City and other appropriate authorities promptly.

Curb and Gutter Removal and Replacement. The Contractor shall remove the existing concrete curb and gutter driveway opening to an existing joint and shall replace said section with a "full-head" concrete curb and gutter. This WORK shall be done in accordance with applicable specifications and requirements of the City of Kenosha's General and Paving Specifications.

If an existing curb and gutter section is overlaid with asphaltic pavement, the Contractor shall reconstruct the proposed curb and gutter section and resurface it with a commensurate pavement. The Contractor shall saw-cut the proposed pavement and, curb and gutter section to insure a butt-joint construction.

This WORK shall also consist of saw-cutting, removing and replacing unsuitable foundation underlying the proposed curb and gutter section; providing, installing and compacting crushed aggregate base course; concrete masonry, expansion felt, finishing, curing and protecting; cleaning, backfilling, restoring disturbed areas and disposal of excess material; tools, labor, material, equipment, and other incidentals necessary to complete the WORK.

The Contractor shall procure all permits necessary for removing and replacing curb and gutter, and including permits for all other applicable work items prior to the beginning the WORK within the street right-of-way. If any utilities or structures exist within the removal limits, the Contractor shall contact both the City and other appropriate authorities promptly.

PUBLIC SIDEWALK REMOVAL AND REPLACEMENT.

Contractor shall at their expense, remove and replace any public sidewalk damaged by Contractor in course of WORK. The repairs shall be done using 1-1/4" base aggregate. Contractor shall be responsible for maintaining the integrity of the public sidewalk after the removal of the foundation walls. Contractor shall be responsible to obtain all requisite permits. If public sidewalk is undermined during the raze process, City of Kenosha's Department of Public Works shall, its sole discretion, whether the sidewalk must be reconstructed and replaced. WORK shall consist of saw-cutting, removing and replacing unsuitable foundation underlying public sidewalk; providing, installing, and compacting crushed aggregate base course; concrete masonry, expansion felt, finishing, curing and protecting, cleaning, back filling, restoring disturbed areas and disposal of excess material; tools, labor, materials and equipment and all other incidentals necessary to complete WORK per City of Kenosha's Department of Public Works Specifications.

REMOVAL OF MATERIAL AND DEBRIS.

The Contractor shall remove all combustible material, shrubs, junk and debris from the site.

DAMAGE OR THEFT.

The City does not assume any responsibility to protect any building or the contents thereof, including, but not limited to, salvageable furnishings, fixtures, or attachments of whatever kind or nature so as to permit salvage prior to the time of razing. The City shall not be liable to the Contractor for any loss, destruction, theft or removal of any property from the premises nor shall the Contractor be entitled to any allowance or other claim against the City should any of said acts occur.

FILL DIRT AND FINAL GRADING.

The Contractor shall use clean fill dirt with stones not exceeding one inch (1") in diameter and fill lot to match public sidewalk grade and adjacent lot line grade. A description and the original source of the fill material is required. Please note that soil testing will be necessary if the source of the fill material is not from a historically clean site or unknown source. The Contractor shall not assume that fill material will be available from the Department of Public Works or the Kenosha Water Utility. No price based upon these assumptions shall be provided and will cause rejection of the proposal. The final grading plan shall be approved by the City's Erosion Control Inspector.

EROSION CONTROL.

The Contractor shall be responsible for obtaining an Erosion Control Permit and for complying with the Land-Disturbing Erosion and Sediment Control Ordinance as set forth in Chapter XXXIII of the Code of General Ordinances for the City of Kenosha.

TOP SOIL, SEEDING AND MULCHING.

Upon completion of the demolition, Contractor shall fill the lot with four (4") to six (6") inches of top soil, seeded with seed mixture appropriate for the site conditions, and mulched with hay, straw, or other material approved by City of Kenosha when conditions permit. Top soil shall be clear of rocks, twigs, foreign materials and clumps that cannot be broken down in order to provide a uniformly textured soil.

DEMOLITION TECHNIQUES.

The WORK shall be performed in accordance with accepted demolition techniques of the National Association of Demolition Contractors, incorporated herein by reference.

During the demolition, the Contractor shall sort metals for recycling. The consolidation process will reduce the building to a size that can effectively fit in demolition trailers. Water shall be used as a dust suppressant whenever practicable.

BLASTING PROHIBITED.

Work will not be performed through blasting with explosives.

DETAILED SPECIFICATIONS - SIDEWALK/CURB AND GUTTER

~~*SECTION I - WORK TO BE DONE*~~

The work to be done under these specifications consists in furnishing all the necessary, equipment, materials, tools and labor for the laying of concrete sidewalks and of curb and gutter, as directed by the Engineer.

~~*SECTION II - EROSION CONTROL*~~

It has been determined that an erosion control permit in accordance with Kenosha Ordinance 92-92 dated November 20, 1992, is not required for this project. The permit fee has been waived. The Contractor shall still be required to file with the Engineer a copy of the erosion control plan for any excess material removed from the project site and disposed elsewhere inside or outside the City. Contractor shall also provide a copy of any permit required by any Village, Town or City where excess material is deposited.

SECTION III - PORTLAND CEMENT CONCRETE

A. COMPOSITION

All Portland cement concrete used in the work under this contract shall conform to the City's air entrained class "A" or High Early Strength Concrete as indicated in the plans and special provisions or as directed by the Engineer.

The Contractor may, at their own cost and expense, elect to use high-early-strength (H.E.S.) concrete in order to reduce the required protection time, except at property access points where H.E.S. concrete shall be required and paid for at the bid price for H.E.S. concrete.

Fly ash will not be allowed.

B. PROTECTION AND CURING

The Contractor shall erect and maintain suitable barricades as may be necessary to exclude traffic from the newly constructed pavement, curb and gutter or sidewalk. Any part of the curb and gutter, pavement or sidewalk not acceptable by the City shall be repaired or replaced by and at the expense of the Contractor. Such protection shall be maintained for at least seven (7) days for curb and gutter or pavement, twenty-four (24) hours for sidewalks, or as directed by the Engineer. When high-early-strength concrete is used in curb and gutter or pavement construction the protection period may be reduced to three (3) days. Immediately after finishing operations are completed and while the concrete is still plastic, the surface of the concrete shall be covered uniformly with a water impermeable curing compound, coating applied as fine spray.

The material used shall, when tested in accordance with A.S.T.M. Designation C-156, provide a film which will retain within the specimen at the end of 72 hours at least 85% of the water used in the concrete mix. It shall be applied to the concrete at a rate sufficient to affect the required water retention and shall form a continuous coherent, water impermeable

finished walk.

Asphalt removed for new walk placement is considered to be surplus material, with the cost of disposal to be included in the prices for new walk construction.

C. DIMENSIONS

Public sidewalks constructed within a City block shall conform to the prevailing width of other sidewalks within said block. Where there is a no prevailing paved sidewalk within a given City block, public sidewalks shall be 5' in width unless otherwise directed by the Engineer, provided that in front of all stores and buildings used for mercantile, commercial and manufacturing purposes, the sidewalk shall be 5 foot in width, or as designated on a plan presented to and approved by the City Engineer's office. All sidewalks shall be a minimum of 4" in thickness, except in areas of drive approaches where the sidewalks shall be a minimum of 6" in thickness

A block shall be defined as one side of a street or highway from intersection to intersection, except where there is a cul-de-sac; in which event the cul-de-sac and both sides of the street leading into the cul-de-sac shall be considered a block.

D. FORMS

Forms should be either wood or metal, of approved type, and should be straight and strong enough to resist springing, tipping or any other displacement during the process of pouring the concrete.

Wooden forms should be at least two inches thick, except for sharply curved sections. They should be securely staked to hold required line and grade. NO EXPANSION JOINT MATERIAL OVER 16 INCHES IN LENGTH MAY BE USED AS A FORM FOR PLACEMENT OF CONCRETE, EXCEPT IN AREAS WHERE TREES MAY BE A PROBLEM AS DIRECTED BY THE ENGINEER.

E. PLACING

The concrete shall be handled rapidly and the successive batches deposited in a continuous operation, completing individual section to the required depth and width. Under no circumstances shall concrete that has partially hardened be used. The method of placing the various sections shall be such as to produce a straight, clean-cut joint between them. Any concrete in excess of that needed to complete a section at the stopping of work shall not be used. No one shall not be permitted to walk on the freshly laid concrete. In no case shall concrete be deposited upon frozen subgrade or subbase.

F. FINISHING

After the concrete has been brought to grade, it shall be floated with a bull float, to be followed shortly thereafter by floating with a long handled steel trowel. An edger of 3/4" radius design shall be used on all longitudinal edges and a 3/4" radius jointer to score all transverse joints. When the concrete is ready the final finish shall be made by qualified skilled finishers only. The surface shall be lightly brushed before the concrete has set, so as

On streets which have existing bituminous concrete in the gutter pan and which are designated as requiring bituminous concrete on the work list, the Contractor shall replace bituminous concrete equal in depth to that removed. The Contractor shall make a clean and straight cut on the existing bituminous concrete and apply tack coat at a rate of 0.10 gal./s.y. on the concrete surface and all edges prior to placing of new bituminous concrete. Payment shall be by the linear foot and shall be included in the price for concrete curb and gutter with asphalt pan.

In large areas, as designated by the Engineer, where excess settlement has occurred the Contractor shall supply and compact granular base course to bring the area to grade. Payment for this work shall be made at the price bid per ton for granular base course. The Contractor shall supply weight tickets for each load used.

THE CITY OF KENOSHA, WISCONSIN

REQUEST FOR PROPOSAL TO RAZE BUILDING(S) AND RESTORE LOT(S)

AT

1925 to 1927- 57th Street

Proposal Notice No. 14-17

PROPOSAL

Finance:

A representative of this organization has inspected the building described below at the specified location, and hereby submits the following Proposal to Raze said building and restore the site in accordance with the City of Kenosha Specifications and Conditions at the following prices, to be firm for sixty (60) days from the date of Proposal, subject to the Proposal being accepted within that time and a Contract entered into for that price.

RAZING AND LOT RESTORATION INCLUDING ASBESTOS ABATEMENT (With Structure, Foundation, Garage, Garage Slab, Concrete Driveway, Driveway Approach, Service Sidewalk, Public Sidewalk, Curb and Gutter, Wood Rail Fence, Chain Link Fence, Trees and Shrubs, Junk and Debris Removed Per Attached Specifications.)

$_____ _____

Numerals Written

The effective date of the Contract shall be the date of return of the executed Contract with Notice to Proceed. The Contractor shall furnish sufficient labor, material, equipment and supervision to complete the WORK according to the approved time schedule.

Respectfully submitted,

Firm:_____

Signature:_____

Type/Print Name:_____

Title: _____

Date:_____

THE CITY OF KENOSHA, WISCONSIN

REQUEST FOR PROPOSAL TO RAZE BUILDING(S) AND RESTORE LOT(S)

AT

4605- 8th Avenue

Proposal Notice No. 14-17

PROPOSAL

Finance:

A representative of this organization has inspected the building described below at the specified location, and hereby submits the following Proposal to Raze said building and restore the site in accordance with the City of Kenosha Specifications and Conditions at the following prices, to be firm for sixty (60) days from the date of Proposal, subject to the Proposal being accepted within that time and a Contract entered into for that price.

RAZING AND LOT RESTORATION INCLUDING ASBESTOS ABATEMENT
(With Structure, Foundation, Parking Area, Driveway, Driveway Approach, Service Sidewalk Curb and Gutter, Stockade Fence, Trees and Shrubs, Junk and Debris Removed Per Attached Specifications.)

$_____ _____
Numerals Written

The effective date of the Contract shall be the date of return of the executed Contract with Notice to Proceed. The Contractor shall furnish sufficient labor, material, equipment and supervision to complete the WORK according to the approved time schedule.

Respectfully submitted,

Firm:_____

Signature:_____

Type/Print Name:_____

Title: _____

Date:_____

THE CITY OF KENOSHA, WISCONSIN

REQUEST FOR PROPOSAL TO RAZE BUILDING(S) AND RESTORE LOT(S)

AT

5805-23rd Avenue, Kenosha, Wisconsin

Proposal Notice No. 14-17

PROPOSAL

Finance:

A representative of this organization has inspected the building described below at the specified location, and hereby submits the following Proposal to Raze said building and restore the site in accordance with the City of Kenosha Specifications and Conditions at the following prices, to be firm for sixty (60) days from the date of Proposal, subject to the Proposal being accepted within that time and a Contract entered into for that price.

RAZING AND LOT RESTORATION INCLUDING ASBESTOS ABATEMENT

(With Structure, Foundation, Garage, Garage Slab, Driveway, Driveway Approach, Service Sidewalk, Public Sidewalk, Curb and Gutter, Stockade Fence, Trees and Shrubs, Junk and Debris Removed Per Attached Specifications.)

$_____ _____

Numerals Written

The effective date of the Contract shall be the date of return of the executed Contract with notice to proceed. The Contractor shall furnish sufficient labor, material, equipment and supervision to complete the WORK according to the approved time schedule.

Respectfully submitted,

Firm:_____

Signature:_____

Type/Print Name:_____

Title: _____

Date:_____

AFFIDAVIT OF ORGANIZATION AND AUTHORITY
AND CAREFUL INSPECTION OF SITE
AND PREPARATION OF PROPOSAL OR BID

STATE OF _____)
:SS.
COUNTY OF _____)

_____, being first duly sworn, on oath, deposes and says that the Bidder on the attached Bid Proposal is organized as indicated below, and that all statements herein are made on behalf of such Bidder, and this deponent is authorized to make them.

[Fill Out Applicable Paragraph]

CORPORATION. The Proposer is a corporation incorporated and existing under the laws of the State of _____, and its President is _____, its Secretary is _____.

The President is authorized to sign contracts, bids and proposals for the Company by action of its Board of Directors taken on _____, a certified copy of which is attached hereto. [Strike out this last sentence, if applicable.]

LIMITED LIABILITY COMPANY. The Proposer is a limited liability company organized and existing under the laws of the State of _____. Pursuant to its articles of organization, the Proposer may be bound by action of its Manager/members [strike one].

PARTNERSHIP. The Proposer is a partnership consisting of _____, General Partners, doing business under the name of _____.

SOLE PROPRIETOR. The Proposer is an individual and, if operating under a trade name, such trade name is as follows:_____.

ADDRESS. The business address of the Proposer is as follows:

_____
_____
_____
Telephone Number:_____

STATUTORY SWORN STATEMENT.

_____, also deposes and states that he/she has examined the Request for Proposal to remove and dispose of asbestos and other particulates with Instructions to Proposers, the Specifications and Special Conditions and any City furnished data, has investigated the site conditions or, in the

alternative, has waived such inspection at Proposer's peril, and has carefully prepared the Proposal from the Request for Proposal to Asbestos Abatement with Instructions to Proposers, the Specifications and Special Conditions, and any City furnished data, and checked the same in detail before submitting this Proposal. The undersigned also deposes and states that the statements contained in this Affidavit are true and correct.

Signed: _____

Typed Name: _____

Title: _____

Date: _____

STATE OF _____)
:SS.
COUNTY OF _____)

Subscribed and sworn to before me
this _____ day of _____, 2017.

_____
Notary Public, _____ County, _____

My Commission expires/is:_____

PERFORMANCE AND PAYMENT BOND

{$_____]

Project No. _____

PROJECT DESCRIPTION: _____

BY: {Principal} _____

To And For The Benefit Of
The City of Kenosha, Wisconsin

Know All Men By These Presents, that we,

[Company Name] _____

[Address] _____
_____

as Principal, and _____, {Surety}, are held and firmly bound unto the City of Kenosha, Wisconsin, a municipal corporation as Obligee in the full and just sum of _____ [$_____], lawful money of the United States, to the payment of which sum, well and truly to be made, the Principal and Surety bind themselves their and each of their heirs, executors, administrators, successors and assigns, jointly and severally, firmly by these presents.

WHEREAS, the principal has entered into a written contract with the Obligee for the above project, which Contract is hereby referred to and made a part hereof as fully and to the same extent as if copied at length herein.

NOW, THEREFORE, THE CONDITION OF THE OBLIGATION IS SUCH, that if the Principal shall faithfully perform said Contract according to its terms, covenants and conditions and shall promptly pay all persons supplying labor or material to the Principal for use in the prosecution of the work under said Contract, then this obligation shall be void; otherwise it shall remain in full force and effect.

Subject to the named Obligee's priority, all persons who have supplied labor or material directly to the Principal for use in the prosecution of the work under said Contract shall have a direct right of action under this Bond.

The Surety's aggregate liability hereunder shall in no event exceed the amount set forth above.

No claim, suit or action shall be brought hereunder after the expiration of one (1) year following the date of City acceptance of work on said Contract, or one (1) year following expiration of any warranty or guaranty covering work and materials set forth under said Contract, whichever is longer. If this limitation is made void by any law controlling the construction hereof, such limitation shall be deemed to be amended to equal the minimum period of limitation permitted by such law.

Signed and dated at Kenosha, Wisconsin, this _____ day of _____ _____, _____.

_____
{Principal]

_____ BY: _____

[Witness] Name: _____

Title: _____

_____
{Surety}

_____
[Witness]

BY: _____

Name: _____

Title: _____

PERFORMANCE AND PAYMENT BOND

Examined and approved as to form and execution this _____ day of _____, _____.

_____
City Attorney

LIST OF SUBCONTRACTORS
AND MAJOR SUPPLIERS

NAME AND ADDRESS: **CLASS OF WORK TO BE PERFORMED:**

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

Note: To qualify for inclusion in the Bidder's List, a **SUBCONTRACTOR** must first submit a bid in writing, to the general contractor at least forty-eight (48) hours prior to the time of the bid closing, which list shall not be added to, nor altered without the written consent of the City of Kenosha.

Dated this_____ day of_____, _____.

_____
[Bidder]

THE CITY OF KENOSHA, WISCONSIN

REQUEST FOR PROPOSAL TO RAZE BUILDING(S) AND RESTORE LOT(S)

AT

MISCELLANEOUS CITY LOCATIONS

Proposal Notice No. 14-17

CONTACT /VENDOR INFORMATION

Firm Name:_____

Firm Address: _____ _____

_____

Phone: _____Fax: _____

E-Mail Address:_____

THE CITY OF KENOSHA, WISCONSIN

REQUEST FOR PROPOSAL TO RAZE BUILDING(S) AND RESTORE LOT(S)

AT

MISCELLANEOUS CITY LOCATIONS

Proposal Notice No. 14-17

CHANGE ORDER

Project Name _____

Project Number _____

Account Number _____

Contractor _____

Date of Common Council Action _____

CITY and CONTRACTOR agree that the above Contract is amended by (increasing) (decreasing) the amount of the Contract by $_____ from $_____To $_____. This amendment shall have the effect of (increasing) (decreasing) (not changing) the date of project completion from _____ To _____.

This Change Order is approved by:

CONTRACTOR	**CITY OF KENOSHA, MAYOR**
_____	_____
Date: _____	Date: _____