



ASBESTOS AND LEAD PAINT SURVEY REPORT

INSPECTION SITE: Rye Town Park Bath House
95 Dearborn Avenue
Rye, NY 10580

CLIENT: Arconics Architecture, P.C.
Attn: Gary Gianfresco
545.5 Westchester Avenue
Rye Brook, NY 10573

FILE DATE: July 20, 2022

SITE INFORMATION: Lavatory Building at Public Beach

BACKGROUND

The historical bath house at Rye Town Park is slated for extensive renovations to update the building and make it ADA compliant. The surveys described in this report were undertaken to identify asbestos-containing materials and lead paint that will require remediation during the renovation project.

1. ASBESTOS SURVEY

Asbestos Inspector: Robert C. Brown, MS, CIH
NY Asbestos Inspector License #90-01051

Asbestos Sampling Protocol

In the planned renovation areas, the asbestos inspector identified "functional spaces or building systems" (e.g., floor coverings, wall finishes, plumbing systems, etc.), and categorized the construction materials within functional spaces or system as "homogeneous", based on uniformity in age, appearance, and use. The inspector then compiled a list of building materials suspected to contain asbestos and recorded the condition, location, and approximate quantity of homogeneous, suspect material. From each homogeneous area or system, the inspector collected representative "bulk" samples of construction materials suspected to contain asbestos.

Samples of suspect materials were analyzed by polarized light microscopy (PLM) at AmeriSci New York Laboratories in accordance with EPA procedure #600/M4-82-020. As required by NYS ELAP, non-friable organically bound materials containing less than 1% asbestos by the PLM test method were also analyzed for asbestos by transmission electron microscopy (TEM-NOB). Test results are summarized in the following tables and copies of the asbestos analysis reports are provided in Attachment 2.

Interpretation of Asbestos Test Results

The NYS Industrial Code Rule 56 and the US EPA define *asbestos containing materials* (ACM's) as materials containing greater than 1% asbestos. If one or more bulk samples of a homogeneous material are found to contain greater than 1% asbestos, then all the homogeneous material is classified as ACM.

Prior to renovation, asbestos containing materials or presumed asbestos containing materials should be removed by a licensed asbestos abatement contractor in accordance with NYS ICR 56.

Inventory of Asbestos Containing Materials

ASBESTOS CONTAINING MATERIAL			
Listed below are materials tested by found to contain more than 1% asbestos			
Asbestos Material	Location	Approx. Quantity	Comments
Tar Moisture-Proofing (under yellow paint)	Interior side of exterior wall in office (see floor plans, Attachment 1)	200 sq ft *	*Additional asbestos moisture-proofing may be hidden behind sheetrock and plaster walls
Notes: 1. Considering the age of the building, asbestos pipe insulation may be present in the wall cavities behind sinks and toilets that were not accessible to the inspector. 2. Mirrors are often fixed to walls with asbestos-containing adhesives. To avoid breakage, the inspector did not remove any mirrors and mirror adhesive was not tested.			

Listed below are building materials that were analyzed and were not classified as asbestos-containing materials:

NOT ASBESTOS CONTAINING MATERIAL	
Includes materials analyzed and found to contain less than 1% asbestos	
Window caulking	Sink caulking (less than 1% asbestos present)
Exterior stucco	Sheet rock
Joint compound	Ceramic wall tile adhesive
Ceramic floor tile adhesive	Plaster, gray base layer
Plaster, white finish layer	

*Notes: EPA and NYS Department of Labor regulate the removal of materials containing more than 1% asbestos.

2. LEAD PAINT SURVEY

Lead Paint Inspector: Cuminsky
EPA Lead Inspector #LII-21-2244

Lead Paint Sampling Protocol

The lead content of interior and exterior painted surfaces was tested using an X-Ray Fluorescence Analyzer (Viken PB 200 #1472). The analyzer is capable of measuring the lead

content of surfaces covered with multiple layers of paint. Prior to testing and at the conclusion of the survey, the calibration of the analyzer is checked on surfaces with known lead concentrations.

Interpretation of Lead Test Results

The limits for lead in paint, as set forth by US Environmental Protection Agency (EPA) and the Department of Housing and Urban Development (HUD), are as follows:

XRF Lead Survey Results greater than 1.0 mg/cm² is classified as lead paint

Note: OSHA does not currently define a threshold level of lead in paint that may cause workers to be exposed to airborne lead above the action level (AL) and/or permissible exposure limit (PEL). OSHA requires exposure monitoring when any measurable amount of lead is detected in paint that is being disturbed.

Summary of Surfaces Tested with Lead Paint

The XRF lead test results for all measurement locations are listed in the charts at the end of Attachment 3. The charts also describe the test surface and the condition of the paint on the surface.

LIMITATIONS

HYGENIX, Inc. has performed its services, within the limits prescribed by our clients, with the usual thoroughness and competence of the industrial hygiene profession.

The findings in this report are based upon observations and information available to the inspector during the time of the rendering of the services as described in this report and are based on procedures currently required by applicable laws, regulations and ordinances. HYGENIX cannot be responsible for conditions or materials the inspector did not observe due to lack of access or was not otherwise reasonably observable. The conclusions in this report are professional opinions based solely upon these findings. The findings and conclusions are intended exclusively for the purpose outlined herein within the scope of work and at the site location and project indicated.

This report is for the sole use of the client. The scope of work performed in execution of this inspection may not be appropriate to satisfy the needs of other users and any reuse of this document or the findings, conclusions, or recommendations presented herein is at the sole risk of said user.



Robert C. Brown, MS, CIH
Director of Industrial Hygiene

7/27/22

Report Date

ATTACHMENT 1

Floor Plans

ATTACHMENT 2

PLM and TEM-NOB Asbestos Analysis Reports

**AmeriSci New York**

117 EAST 30TH ST.
NEW YORK, NY 10016
TEL: (212) 679-8600 • FAX: (212) 679-3114

PLM Bulk Asbestos Report

Hygenix, Inc.
Attn: Robert Brown
49 Woodside Street

Stamford, CT 06902

Date Received 07/21/22 **AmeriSci Job #** 222073341
Date Examined 07/23/22 **P.O. #**
ELAP # 11480 **Page** 1 **of** 6
RE: Rye Town Park Commission; Rye Town Park Bath House, 95
Dearborn Avenue, Rye, NY

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
072022-1 1	222073341-01 Location: Around Window, Southeast Side - Window Caulking	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 07/23/22
Analyst Description: Off-White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 14.2%			
072022-2 1	222073341-02 Location: Around Window, Northeast Side - Window Caulking	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 07/23/22
Analyst Description: Off-White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 9.4%			
072022-3 2	222073341-03 Location: Men's Room, Sink Area - Sink Caulking	Yes	Trace (<0.25 % pc) ¹ (ELAP 400 PC) by Jared C. Clarke on 07/23/22
Analyst Description: Off-White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Anthophyllite <0.25 % pc Other Material: Fibrous Talc Trace, Non-fibrous 15.9%			
072022-4 2	222073341-04 Location: Ladies' Room, Sink Area - Sink Caulking	Yes	Trace (<0.25 % pc) ¹ (ELAP 400 PC) by Jared C. Clarke on 07/23/22
Analyst Description: Off-White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Anthophyllite <0.25 % pc Other Material: Fibrous Talc Trace, Non-fibrous 17%			
072022-5 3	222073341-05 Location: Exterior Facade, East Side - Stucco	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 07/23/22
Analyst Description: Gray, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100%			

PLM Bulk Asbestos Report

Rye Town Park Commission; Rye Town Park Bath House, 95
Dearborn Avenue, Rye, NY

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
072022-6 3	222073341-06 Location: Exterior Facade, South Side - Stucco	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 07/23/22
Analyst Description: Gray, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100%			
072022-7 3	222073341-07 Location: Exterior Facade, North Side - Stucco	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 07/23/22
Analyst Description: Gray, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100%			
072022-8 4	222073341-08 Location: Men's Room, Urinal Area Wall - Sheetrock	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 07/23/22
Analyst Description: Gray/Brown, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 20%, Non-fibrous 80%			
072022-9 5	222073341-09 Location: Men's Room, Urinal Area Wall - Joint Compound	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 07/23/22
Analyst Description: Off-White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100%			
072022-10 4	222073341-10 Location: Ladies' Room, Ceiling - Sheetrock	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 07/23/22
Analyst Description: Gray/Brown, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 30%, Non-fibrous 70%			
072022-11 5	222073341-11 Location: Ladies' Room, Ceiling - Joint Compound	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 07/23/22
Analyst Description: Off-White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100%			

PLM Bulk Asbestos Report

Rye Town Park Commission; Rye Town Park Bath House, 95
Dearborn Avenue, Rye, NY

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
072022-12 4	222073341-12 Location: Men's Room, Toilet Area Wall - Sheetrock	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 07/23/22
Analyst Description: Gray/Brown, Heterogeneous, Fibrous, Bulk Material Asbestos Types: Other Material: Cellulose 15%, Non-fibrous 85%			
072022-13 5	222073341-13 Location: Men's Room, Toilet Area Wall - Joint Compound	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 07/23/22
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100%			
072022-14 6	222073341-14 Location: Men's Room, Urinal Area Wall - Ceramic Wall Tile Adhesive	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 07/23/22
Analyst Description: Yellow, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 3.7%			
072022-15 6	222073341-15 Location: Ladies' Room, Toilet Area Wall - Ceramic Wall Tile Adhesive "Submitted Material is Cementitious."	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 07/23/22
Analyst Description: Gray, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100%			
072022-16 6	222073341-16 Location: Men's Room, Sink Area Wall - Ceramic Wall Tile Adhesive	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 07/23/22
Analyst Description: Yellow, Heterogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 20.1%			
072022-17 7	222073341-17 Location: Men's Room, Sink Area Floor - Ceramic Floor Tile Adhesive	No	NAD (by NYS ELAP 198.6) by Jared C. Clarke on 07/23/22
Analyst Description: Yellow, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 2.8%			

PLM Bulk Asbestos Report

Rye Town Park Commission; Rye Town Park Bath House, 95
Dearborn Avenue, Rye, NY

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
072022-18 7	222073341-18	No	NAD
Location: Men's Room, Urinal Area Floor - Ceramic Floor Tile Adhesive "Submitted Material is Cementitious."			(by NYS ELAP 198.1) by Jared C. Clarke on 07/23/22
Analyst Description: Gray, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100%			
072022-19 7	222073341-19	No	NAD
Location: Ladies' Room, Sink Area - Ceramic Floor Tile Adhesive "Submitted Material is Cementitious."			(by NYS ELAP 198.1) by Jared C. Clarke on 07/23/22
Analyst Description: Gray, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100%			
072022-20 8	222073341-20	No	NAD
Location: Ladies' Room, Toilet Area Ceiling - Ceiling Plaster, Gray Base Layer			(by NYS ELAP 198.1) by Jared C. Clarke on 07/23/22
Analyst Description: Gray, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100%			
072022-21 9	222073341-21	No	NAD
Location: Ladies' Room, Toilet Area Ceiling - Ceiling Plaster, White Base Layer			(by NYS ELAP 198.1) by Jared C. Clarke on 07/23/22
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100%			
072022-22 8	222073341-22	No	NAD
Location: Break Room, Ceiling - Ceiling Plaster, Gray Base Layer			(by NYS ELAP 198.1) by Jared C. Clarke on 07/23/22
Analyst Description: Gray, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100%			
072022-23 9	222073341-23	No	NAD
Location: Break Room, Ceiling - Ceiling Plaster, White Base Layer			(by NYS ELAP 198.1) by Jared C. Clarke on 07/23/22
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100%			

PLM Bulk Asbestos Report

Rye Town Park Commission; Rye Town Park Bath House, 95
Dearborn Avenue, Rye, NY

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
072022-24 10	222073341-24	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 07/23/22
Location: Ladies' Room, Toilet Area Wall Behind Ceramic - Wall Plaster, Gray Base Layer Analyst Description: Gray, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100%			
072022-26 10	222073341-25	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 07/23/22
Location: Security Room, Wall - Wall Plaster, Gray Base Layer Analyst Description: Gray, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100%			
072022-27	222073341-26	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 07/23/22
Location: Security Room, Wall - Wall Plaster, White Finish Layer Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100%			
072022-28 8	222073341-27	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 07/23/22
Location: Storage Room Behind Ladies Room, Ceiling - Ceiling Plaster, Gray Base Layer Analyst Description: Gray, Homogeneous, Non-Fibrous, Cementitious, Bulk Material Asbestos Types: Other Material: Non-fibrous 100%			
072022-29 9	222073341-28	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 07/23/22
Location: Storage Room Behind Ladies Room, Ceiling - Ceiling Plaster, White Base Layer Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100%			
072022-30 10	222073341-29	No	NAD (by NYS ELAP 198.1) by Jared C. Clarke on 07/23/22
Location: Storage Room Behind Ladies Room, Wall - Wall Plaster, Gray Base Layer Analyst Description: Gray, Homogeneous, Non-Fibrous, Bulk Material Asbestos Types: Other Material: Non-fibrous 100%			

PLM Bulk Asbestos Report

Rye Town Park Commission; Rye Town Park Bath House, 95
Dearborn Avenue, Rye, NY

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
072022-31	222073341-30	No	NAD
Location: Storage Room Behind Ladies Room, Wall - Wall Plaster, Behind Ceramic Tile			(by NYS ELAP 198.1) by Jared C. Clarke on 07/23/22
Analyst Description: White, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types:			
Other Material: Non-fibrous 100%			
072022-32	222073341-31	Yes	2.7%
11	Location: Security Room, Exterior Wall - Black Tar Under Yellow Coating		(by NYS ELAP 198.6) by Jared C. Clarke on 07/23/22
Analyst Description: Black, Homogeneous, Non-Fibrous, Bulk Material			
Asbestos Types: Chrysotile 2.7 %			
Other Material: Non-fibrous 19.4%			
072022-33	222073341-32		NA/PS
11	Location: Security Room, Exterior Wall - Black Tar Under Yellow Coating		
Analyst Description: Bulk Material			
Asbestos Types:			
Other Material:			

Reporting Notes:

(1) Sample prepared for analysis by ELAP 198.6 method

Analyzed by: Jared C. Clarke
Date: 7/23/2022



Reviewed by: Marik Peysakhov



*NAD/NSD =no asbestos detected; NA =not analyzed; NA/PS=not analyzed/positive stop, (SOF-V) = Sprayed On Fireproofing containing Vermiculite; (SM-V) = Surfacing Material containing Vermiculite; PLM Bulk Asbestos Analysis using Motic, Model BA310 Pol Scope, Microscope, Serial #: 1190000326, by Appd E to Subpt E, 40 CFR 763 quantified by either CVES or 400 pt ct as noted for each analysis (NVLAP 200546-0), ELAP PLM Method 198.1 for NY friable samples, which includes the identification and quantitation of vermiculite, or ELAP 198.6 for NOB samples, or EPA 400 pt ct by EPA 600-M4-82-020 (NY ELAP Lab 11480); Note:PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. NAD or Trace results by PLM are inconclusive, TEM is currently the only method that can be used to determine if this material can be considered or treated as non asbestos-containing in NY State (also see EPA Advisory for floor tile, FR 59,146,38970,8/1/94) National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the lab.This PLM report relates ONLY to the items tested. RI Cert AAL-094, CT Cert PH-0186, Mass Cert AA000054, NJ Lab ID #NY031.

_____END OF REPORT_____

Client Name: Hygenix, Inc.

Table I
Summary of Bulk Asbestos Analysis Results

Rye Town Park Commission; Rye Town Park Bath House, 95 Dearborn Avenue, Rye, NY

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
01	072022-1	1	0.289	76.9	8.9	14.2	NAD	NAD
Location: Around Window, Southeast Side - Window Caulking								
02	072022-2	1	0.204	77.0	13.6	9.4	NAD	NAD
Location: Around Window, Northeast Side - Window Caulking								
03	072022-3	2	0.316	52.2	31.9	15.7	Anthophyllite <0.25	Anthophyllite <1.0
Location: Men's Room, Sink Area - Sink Caulking								
04	072022-4	2	0.105	63.0	20.0	16.8	Anthophyllite <0.25	Anthophyllite <1.0
Location: Ladies' Room, Sink Area - Sink Caulking								
05	072022-5	3	----	----	----	----	NAD	NA
Location: Exterior Facade, East Side - Stucco								
06	072022-6	3	----	----	----	----	NAD	NA
Location: Exterior Facade, South Side - Stucco								
07	072022-7	3	----	----	----	----	NAD	NA
Location: Exterior Facade, North Side - Stucco								
08	072022-8	4	----	----	----	----	NAD	NA
Location: Men's Room, Urinal Area Wall - Sheetrock								
09	072022-9	5	----	----	----	----	NAD	NA
Location: Men's Room, Urinal Area Wall - Joint Compound								
10	072022-10	4	----	----	----	----	NAD	NA
Location: Ladies' Room, Ceiling - Sheetrock								
11	072022-11	5	----	----	----	----	NAD	NA
Location: Ladies' Room, Ceiling - Joint Compound								
12	072022-12	4	----	----	----	----	NAD	NA
Location: Men's Room, Toilet Area Wall - Sheetrock								
13	072022-13	5	----	----	----	----	NAD	NA
Location: Men's Room, Toilet Area Wall - Joint Compound								
14	072022-14	6	0.159	45.6	50.7	3.7	NAD	NAD
Location: Men's Room, Urinal Area Wall - Ceramic Wall Tile Adhesive								
15	072022-15	6	----	----	----	----	NAD	NA
Location: Ladies' Room, Toilet Area Wall - Ceramic Wall Tile Adhesive "Submitted Material is Cementitious."								
16	072022-16	6	0.240	40.0	39.9	20.1	NAD	NAD
Location: Men's Room, Sink Area Wall - Ceramic Wall Tile Adhesive								

Client Name: Hygenix, Inc.

Table I
Summary of Bulk Asbestos Analysis Results

Rye Town Park Commission; Rye Town Park Bath House, 95 Dearborn Avenue, Rye, NY

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
17	072022-17	7	0.087	62.6	34.6	2.8	NAD	NAD
Location: Men's Room, Sink Area Floor - Ceramic Floor Tile Adhesive								
18	072022-18	7	----	----	----	----	NAD	NA
Location: Men's Room, Urinal Area Floor - Ceramic Floor Tile Adhesive "Submitted Material is Cementitious."								
19	072022-19	7	----	----	----	----	NAD	NA
Location: Ladies' Room, Sink Area - Ceramic Floor Tile Adhesive "Submitted Material is Cementitious."								
20	072022-20	8	----	----	----	----	NAD	NA
Location: Ladies' Room, Toilet Area Ceiling - Ceiling Plaster, Gray Base Layer								
21	072022-21	9	----	----	----	----	NAD	NA
Location: Ladies' Room, Toilet Area Ceiling - Ceiling Plaster, White Base Layer								
22	072022-22	8	----	----	----	----	NAD	NA
Location: Break Room, Ceiling - Ceiling Plaster, Gray Base Layer								
23	072022-23	9	----	----	----	----	NAD	NA
Location: Break Room, Ceiling - Ceiling Plaster, White Base Layer								
24	072022-24	10	----	----	----	----	NAD	NA
Location: Ladies' Room, Toilet Area Wall Behind Ceramic - Wall Plaster, Gray Base Layer								
25	072022-26	10	----	----	----	----	NAD	NA
Location: Security Room, Wall - Wall Plaster, Gray Base Layer								
26	072022-27		----	----	----	----	NAD	NA
Location: Security Room, Wall - Wall Plaster, White Finish Layer								
27	072022-28	8	----	----	----	----	NAD	NA
Location: Storage Room Behind Ladies Room, Ceiling - Ceiling Plaster, Gray Base Layer								
28	072022-29	9	----	----	----	----	NAD	NA
Location: Storage Room Behind Ladies Room, Ceiling - Ceiling Plaster, White Base Layer								
29	072022-30	10	----	----	----	----	NAD	NA
Location: Storage Room Behind Ladies Room, Wall - Wall Plaster, Gray Base Layer								
30	072022-31		----	----	----	----	NAD	NA
Location: Storage Room Behind Ladies Room, Wall - Wall Plaster, Behind Ceramic Tile								
31	072022-32	11	0.249	70.1	7.7	19.4	Chrysotile 2.7	NA
Location: Security Room, Exterior Wall - Black Tar Under Yellow Coating								
32	072022-33	11	0.330	48.7	36.3	15.0	NA/PS	NA
Location: Security Room, Exterior Wall - Black Tar Under Yellow Coating								

Client Name: Hygenix, Inc.

Table I
Summary of Bulk Asbestos Analysis Results

Rye Town Park Commission; Rye Town Park Bath House, 95 Dearborn Avenue, Rye, NY

AmeriSci Sample #	Client Sample#	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
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Analyzed by: Marik Peysakhov

Date: 7/25/2022



Reviewed by: Marik Peysakhov



**Quantitative Analysis (Semi/Full); Bulk Asbestos Analysis - PLM by Appd E to Subpt E, 40 CFR 763 or NYSDOH ELAP 198.1 for New York friable samples or NYSDOH ELAP 198.6 for New York NOB samples; TEM (Semi/Full) by EPA 600/R-93/116 (or NYSDOH ELAP 198.4; for New York samples). Analysis using Hitachi, Model H600-Noran 7 System, Microscope, Serial #: 542-26-10. NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; (SOF-V) = Sprayed On Fireproofing containing Vermiculite; (SM-V) = Surfacing Material containing Vermiculite; Quantitation for beginning weights of <0.1 grams should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses): NVLAP (PLM) 200546-0, NYSDOH ELAP Lab 11480, NJ Lab ID #NY031.

Warning Note: PLM limitation, only TEM will resolve fibers <0.25 micrometers in diameter. TEM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM evaluation is recommended (i.e. soils and other heterogenous materials).

BULK SAMPLE LOG

Client: Rye Town Park Commission

Site: Rye Town Park Bath House

95 Dearborn Avenue
Rye, NY

Page 1 of 2

Type: PLM

Collected by:
Client

Date: 7/20/22



HYGENIX, Inc.

Environmental Consultants and Laboratory Services
49 Woodside Street
Stamford, CT 06902

(203) 324-2222 (phone) (203) 324-3876 (fax)

GROUP #	SAMPLE #	SAMPLING LOCATIONS	DESCRIPTION	QTY.	RESULT
	072022-1	Around window, southeast side	Window caulking		
	072022-2	Around window, northeast side	Window caulking		
	072022-3	Men's room, sink area	Sink caulking		
	072022-4	Ladies' room, sink area	Sink caulking		
	072022-5	Exterior façade, east side	Stucco		
	072022-6	Exterior façade, north side <i>South</i>	Stucco		
	072022-7	Exterior façade, east side <i>North</i>	Stucco		
	072022-8	Men's room, urinal area wall	Sheet rock		
	072022-9	Men's room, urinal area wall	Joint compound		
	072022-10	Ladies' room, ceiling	Sheet rock		
	072022-11	Ladies' room, ceiling	Joint compound		
	072022-12	Men's room, toilet area wall	Sheet rock		
	072022-13	Men's room, toilet area wall	Joint compound		
	072022-14	Men's room, urinal area wall	Ceramic wall tile adhesive		
	072022-15	Ladies' room, toilet area wall	Ceramic wall tile adhesive		
	072022-16	Men's room, sink area wall	Ceramic wall tile adhesive		
	072022-17	Men's room, sink area floor	Ceramic floor tile adhesive		
	072022-18	Men's room, urinal area floor	Ceramic floor tile adhesive		

CHAIN OF CUSTODY

Notes: 5-day TAT; Stop at first >1% asbestos in each group
* If <1% asbestos by PLM, do TEM/NOB analysis
Email: rbrown@hygenix.com

Relinquished By:

Date/Time: 7/20/22

Received By:

Date/Time: 7/21/22

1035

#222073341

BULK SAMPLE LOG

(203) 324-2222 (phone) (203) 324-3876 (fax)

GROUP #	SAMPLE #	SAMPLING LOCATIONS	DESCRIPTION	QTY.	RESULT
	072022-19	Ladies' room, sink area	Ceramic floor tile adhesive		
	072022-20	Ladies' room, toilet area ceiling	Ceiling plaster, gray base layer		
	072022-21	Ladies' room, toilet area ceiling	Ceiling plaster, white finish layer		
	072022-22	Break Room, ceiling	Ceiling plaster, gray base layer		
	072022-23	Break Room, ceiling	Ceiling plaster, white finish layer		
	072022-24	Ladies' Room, toilet area wall behind ceramic	Wall plaster, gray base layer		
	072022-25	NO SAMPLE	NO WHITE LAYER SAMPLE		
	072022-26	Security Room, wall	Wall plaster, gray base layer		
	072022-27	Security Room, wall	Wall plaster, white finish layer		
	072022-28	Storage Room behind Ladies Room, <i>with ceiling</i>	Ceiling plaster, gray base layer		
	072022-29	Storage Room behind Ladies Room, <i>with ceiling</i>	Ceiling plaster, white finish layer		
	072022-30	Storage Room behind Ladies Room, <i>wall</i>	Wall plaster, gray base layer		
	072022-31	Storage Room behind Ladies Room, <i>wall</i>	Wall plaster, behind ceramic tile		
	072022-32	Security Room, exterior wall	Black tar under yellow coating		
	072022-33	Security Room, exterior wall	Black tar under yellow coating		
			Ceramic floor tile adhesive		

CHAIN OF CUSTODY

Notes: 5-day TAT; Stop at first >1% asbestos in each group
*** If <1% asbestos by PLM, do TEM/NOB analysis**
Email: rbrown@hygenix.com

Relinquished By:

Date/Time:

Received By:

Date/Time:

#222073341

ATTACHMENT 3

XRF Lead Test Report and Data Sheets



77 Broadway, Suite 1 • Amityville, NY 11701
631-521-7743 • 1-800-228-7838 • Fax 631-521-7820 • www.envirotestcompany.com

LEAD IN PAINT CERTIFICATION

Client: Hygenix Inc.
Inspection at:
Rye Beach Bath House
95 Dearborn Avenue
Rye, NY

Project #: 22-15240

Certified Test Date: July 20, 2022

Test Category: Portable X-Ray Fluorescence/
Spectrum Analysis

Report Medium: mg Pb/cm² (Milligrams of lead per square
centimeter)

Instrumentation: --Viken Pb 200 #1472 (Morales)
--Viken Pb 200 #2081 (Giordano)
--Viken Pb 200 #1472 (Cumisky)

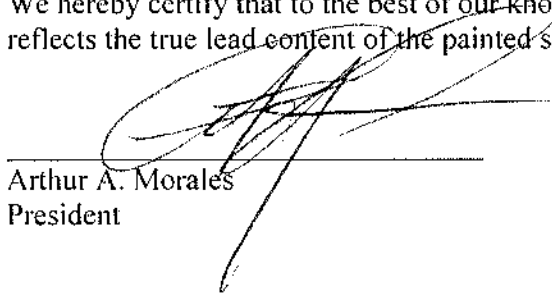
Calibration: To measure lead K & L-line X-Ray emissions
Factory calibrated with HUD approved reference
standards. Calibration accuracy checked as per
manufacturer's recommendations.

EPA Certifications: Risk Assessor # LBP-R-5427-2 Morales
Inspector # LBP-I-1227226-1 Giordano
Inspector # LII-21-2244 Cumisky

Firm # LBP-1972-2

New York State Radioactive Materials: License # 2620-3878

We hereby certify that to the best of our knowledge and capabilities, the following report reflects the true lead content of the painted surfaces that were tested at the above address.



Arthur A. Morales
President



July 25, 2022

Bob Brown
Hygenix Inc.
49 Woodside Street
Stamford, CT 06902

RE: Lead-Based Paint Inspection @
Rye Beach Bath House
95 Dearborn Avenue
Rye, NY

Brief Summary:

Lead-Based Paint Present-

- Walls
- Ceilings
- Door & window components
- Radiators
- Cabinet
- Pipe
- Stair railing
- Shelf
- Crown molding

❖ **Poor paint conditions are present**

Dear Mr. Brown:

Enclosed you will find the results of the Lead-Based Paint Inspection (utilizing an X-Ray Fluorescence Device) which was performed at the address mentioned above on Wednesday, July 20, 2022. This inspection was targeted at the bath house.

Included with this report is a Lead in Paint Certification sheet. This Certification contains pertinent information included but not limited to: license and certification numbers, property location, date of inspection, and instrumentation used for testing.

Please Note:

- Follow OSHA worker safety regulations where lead-based paint will be altered/disturbed.
- The presence of lead-based paint can potentially contaminate the dust if:
 - The lead paint is in poor condition (frequently occurring)
 - The lead paint is on a surface that undergoes potential friction and impact (doors and door frames, window sash)
 - The lead paint is disturbed by painting or renovation work-severe contamination can occur if any work on the residence is done by firms lacking the proper certification and training*
- A child's hand-to-mouth activity will promote ingestion of contaminated dust as they play on the floor, eat with their hands and put things in their mouth.
 - Household and public area cleaning is of the utmost importance when lead-based paint is present, especially when it is in a deteriorated state
- The key to a lead-safe home is intact lead-based paint, no friction occurring on leaded components, and household cleanliness.

Depending on building usage, as of April 2010 (EPA law), Hired contractors must have an EPA Lead Abatement certification or an EPA Renovate, Repair and Painting (RRP) Certification and follow the applicable rules and regulations to address the correction of lead-based paint hazards and/or the alteration of lead-based paint.

Please retain this report for future use and prior to renovation and painting activities as hired contractors will be required to have knowledge of the lead-based paint that is present at the building.

I. Data Charts

The enclosed Data Charts contain the results of the inspection (**2 sets – a complete set and a set that includes positive results for quick reference**). The important figures on the charts are in the Combined (Pbc) columns. The allowable limit of lead in paint in New York State, as set forth by the United States Environmental Protection Agency (EPA) and the Department of Housing and Urban Development (HUD), is 1.0 milligram per square centimeter (mg/cm²).

- Results below 1.0 mg/cm² are negative (acceptable); results equal to or above this figure are positive for lead-based paint.
 - A building component that tests positive for lead in paint contains an unacceptable level of lead and is a potential health hazard if the paint is in poor condition or if it is disturbed.
 - Lead dust, when ingested or inhaled, can have an adverse effect on a person's health, especially a child under the age of 6 years old.

A floor plan is enclosed with this report. In each room, side A is always the same wall as the front of the building, with sides B, C, and D following in a clockwise direction. The sides are noted on the floor plan and in the Data Charts.

II. Calibration

The calibration results of the X-Ray Fluorescence Device (XRF), which was used for the painted surface testing, are listed on the Data Charts. The XRF device calibration tests are the first three readings and the last three readings on the charts. These tests are taken in order to insure that the XRF device is operating properly. Lead Paint Standards supplied by the XRF device manufacturer (Viken) are used for the calibration tests. **All of the calibration tests were successful, as noted by OK on the Data Charts.**

III. Results

Positive and negative results are listed on the Data Charts. There were positive components (painted surfaces that contain unacceptable amounts of lead) found at this building.

These components included:

- Walls
 - Ceilings
 - Doors, frames, trim
 - Window sills, aprons, sash
 - Radiators
 - Cabinet frame
 - Pipe
 - Stair railing
 - Shelf
 - Crown molding
-

Please note: *Where a component (door and window components, crown molding, pipe, etc.) tests positive in a particular area, all of those identically constructed components should be considered positive for lead in that room or area.*

Lead-based paint presents a serious health risk if it is in poor condition:

Deterioration caused by friction and impact and Deterioration from water or moisture damage. Any type of painting and/or renovation project can also spread hazardous lead dust.

IV. Precautions & Recommendations

It is imperative that absolutely no sanding, dry scrapping or power tool cutting of the positive surfaces is ever done. Contractors must be informed of the positive surfaces that are present. Sanding and/or disturbing a positive surface by hand or

mechanical means can spread hazardous lead dust. When the positive surfaces are being disturbed during a renovation project it will be important to contain, as efficiently as possible, the paint dust and paint chips that are generated.

Preventing paint chip and dust debris from spreading throughout the interior and exterior of the commercial building during a project is mandatory.

To properly address the positive building components that were found, following are lead abatement and interim control (render positive surfaces safe without complete removal) recommendations:

1. **The positive cabinet, window sills and aprons, radiator, crown molding and shelf are not undergoing any excessive friction or impact. However, the paint is in poor condition at several areas.**
 - a. If the **positive components** are going to be retained, repair the deteriorated paint in a timely fashion utilizing the **wet scraping** method (interim control).
 - i. **Wet scraping** entails wetting any chipping or peeling paint with water and **wet scraping** the loose paint onto plastic or a disposable drop cloth. The water limits the spreading of fine dust particles and inhalation of the same. These **wet scraped** surfaces, which still have lead-based paint remaining on them, should then be painted with 2 coats of good quality paint once the surface is completely dry.
 - ii. **Once stabilized and painted, the lead paint is still present but is in a safe state and should be monitored moving forward.**
 1. If damage or deterioration occurs, repair in a timely fashion.
 - b. If abatement (elimination) of the lead-based paint is desired the **positive components can be completely removed and replaced, or enclosed with new material, or chemically stripped (described below) of all paint.**
 - i. *Abatement is not necessary if the components are structurally sound, the paint is made to be intact, and the paint is not undergoing excessive friction.*
 1. *Certain Department of Health (DOH) agencies will require full abatement if a daycare is present.*
 - a. *Check with the Larchmont DOH.*
 - ii. *If a particular component is consistently damaged abatement may be necessary.*
2. **The paint on the doors and frames potentially undergoes friction and impact during each use.**
 - a. If the **doors and frames** are going to be retained and undesired friction is being created, the doors will have to be adjusted or planed (shaved) in order to eliminate unwanted friction.

- i. Doors must be planed in a contained space using proper precautions.
 - b. Once the **doors** are fitting into the openings properly the **doors and frames** should always be monitored for wear and tear and repaired immediately if damage does occur.
 - c. Any chipping paint should be tended to without delay utilizing the **wet scraping** method mentioned above.
 - d. **Removal and replacement or chemical stripping (each abatement measures) of the doors and frames is recommended if friction cannot be eliminated.**
3. **The paint on the positive walls and ceilings is in poor condition.**
- a. If the **walls and ceilings** are going to be retained, the paint deterioration should be tended to without delay. Stabilize deteriorated paint with the **wet scraping** method mentioned above.
 - b. For the life of positive **walls and ceilings**, frequently monitor the lead-based paint condition and repair immediately if damage or deterioration does occur.
 - c. **If abatement is necessary or desired the walls and ceilings can be enclosed with new material (sheetrock, wood, paneling, etc. [at least ½ inch thick]) from corner-to-corner and floor-to-ceiling or completely removed.**
 - i. *Abatement is not necessary if the components are structurally sound, the paint is safely made to be intact, and the paint is not undergoing excessive friction.*
4. **A moveable window sash is a potential dust generator due to the fact that they undergo friction and impact during each use.**
- a. **The friction properties of a moveable window must be a concern. In addition, the paint is in poor condition at several areas.**
 - b. The recommendation for moveable window sashes/windows is to remove and replace them with new window units. *Removal and replacement is the most effective way to remedy a moveable window.*
 - i. If the window is removed and replaced, the surrounding frame components of the window do not require removal and can be left in place; a replacement window can be fit into the window opening with minimal structural disturbance.
 - c. *If historical preservation is desired, see chemical stripping below.*
 - d. **If a moveable window is retained, limit use when possible.**
 - i. **If a window is left in its present state, frequently clean all horizontal surfaces in close proximity to a window that is in use.**
 - ii. **Wet scraping will not render the window lead-safe due to the friction properties but will reduce the generation of paint chips and debris.**
5. **For the paint on the exterior components:**
- a. *The paint on the exterior components should never be unnecessarily or unprofessionally disturbed.*

- i. Open-air dry scraping, dry sanding, power washing and sandblasting of the lead-based paint on these exterior components is not permissible by law unless it is performed under complete, sealed, containment with negative air pressure.
 - ii. Any paint deterioration should be stabilized in a timely fashion with the wet scraping method mentioned above.
 1. Prior to wet scraping, all loose and deteriorated paint should be HEPA (High Efficiency Particulate Air) vacuumed from all deteriorated surfaces in order to remove and avoid the spreading of loose paint chips and debris.
 2. Proper protection of the exterior grounds is mandatory when any work is being performed on the positive components.
 3. If abatement is desired or necessary, the positive components can be enclosed with new material (vinyl, metal, wood, etc.), removed and replaced or chemically stripped of all paint.
6. In terms of any positive painted component, another abatement option is **chemical stripping**. *Chemical stripping is a safe method to eliminate the presence of lead-based paint because it is a dust-free process, it does not alter the structure of a component, and it is beneficial for historical preservation.*
- a. However, chemical stripping is labor intensive, caustic chemicals are used, several applications may be necessary, and it could cost as much or more than the other abatement and interim control options mentioned above.
- Dry scraping or sanding a positive surface must be prohibited.**

During potential demolition or alteration of positive components adhere to the following:

- *Avoid unnecessary disturbance of the lead-based paint including power tool cutting, sanding, dry scraping, etc.
- *Remove components containing lead-based paint in sections where applicable and dispose of in a timely fashion.
- *Wetting lead-based paint during removal will help control hazardous lead dust and debris.
- *Any work that will involve disturbance of lead-based paint can be performed by an EPA Certified contractor or a firm that has an EPA RRP (Renovation, Repair and Painting) certification or check with local agencies for their requirements.
- *The proper personal protection for workers is mandatory, as is stated in regulations as set forth by OSHA in Subpart D – Occupational Health & Environmental Controls 1926.62, lead. The proper respirator for light duty construction work that will generate lead dust is a half-mask air-purifying respirator with high efficiency filters. The size and type of the respirator can be determined by the extent of the project when demolition begins.

V. Cleaning

Since there are positive components present, good housekeeping within this building should be a daily practice.

- Keeping dust accumulation to a minimum will be advantageous to the health of all children under the age of six
- Lead is not an airborne hazard such as asbestos. Lead dust is heavy; therefore, it will settle onto horizontal surfaces (floors, tables, top edges of door and window casings and window stools)
- Horizontal surfaces should be kept very clean (dust free) as often as possible
- Hands should be washed after playing on the floor and before eating
- A toy that a child may put in his or her mouth that is on the floor should be washed often or disposed of

During an alteration project involving lead-based paint the hourly and daily cleanup of paint chip and dust debris generated from positive surfaces will be extremely important. In addition, proper protection of the building and the contents during a project is also very important. **A properly executed final cleanup will remove any lead dust that was generated during the work.**

To properly clean dust and debris at any time or from surfaces after a renovation project involving lead-based paint or for general household cleaning the following three-step cleaning process should be used:

1. Utilize a vacuum equipped with a HEPA (high efficiency particulate air) filter and vacuum all work and adjacent areas
2. Mop and wipe all vacuumed surfaces with the proper dust absorbing detergent (example -- tri-sodium phosphate substitute, or any quality household cleaner)
3. HEPA vacuum again for the final step

VI. Risk Assessment

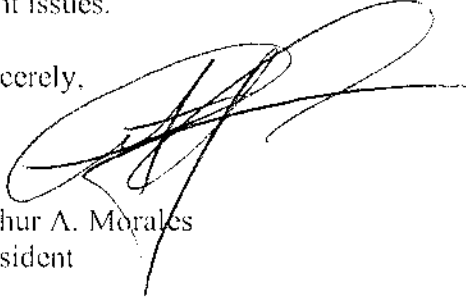
Immediately following any painting, renovation or cleaning project, or at any time if desired, a Risk Assessment is recommended. A Risk Assessment will determine if there is lead-contaminated dust in the building. The Risk Assessment requires the collection of dust samples from selected floors, windowsills and window wells in the building. A certified laboratory would be utilized to analyze the collected dust samples for lead.

The dust sample procedure acts as a clearance test so that you can be assured that a lead-safe environment has been presented and that any cleaning that was performed was done efficiently. A Risk Assessment can be performed at any time.

Please keep this report for future reference, especially if damage occurs to the positive components or if renovation or painting is scheduled that will involve the lead-based paint.

Please call with any questions you may have regarding this report or any other lead-based paint issues.

Sincerely,

A handwritten signature in black ink, appearing to read 'A. Morales', with a large, sweeping flourish extending to the right.

Arthur A. Morales
President

Project #: _____

Floor Plan

Date: 7/20/22

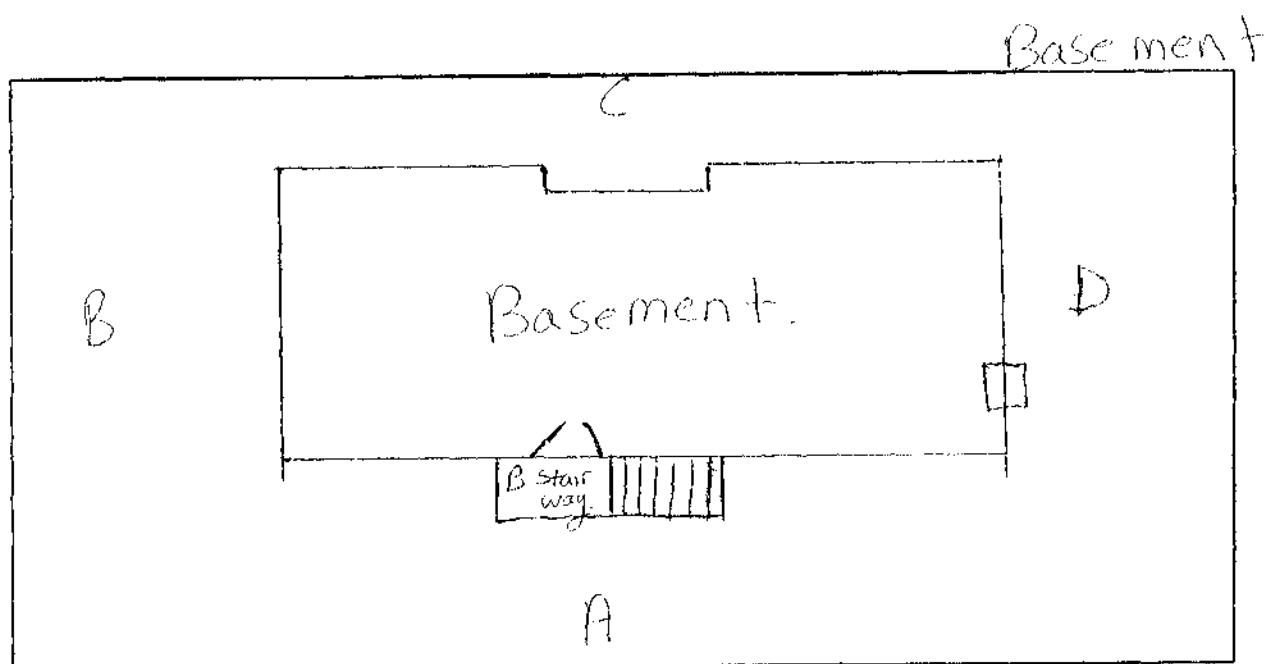
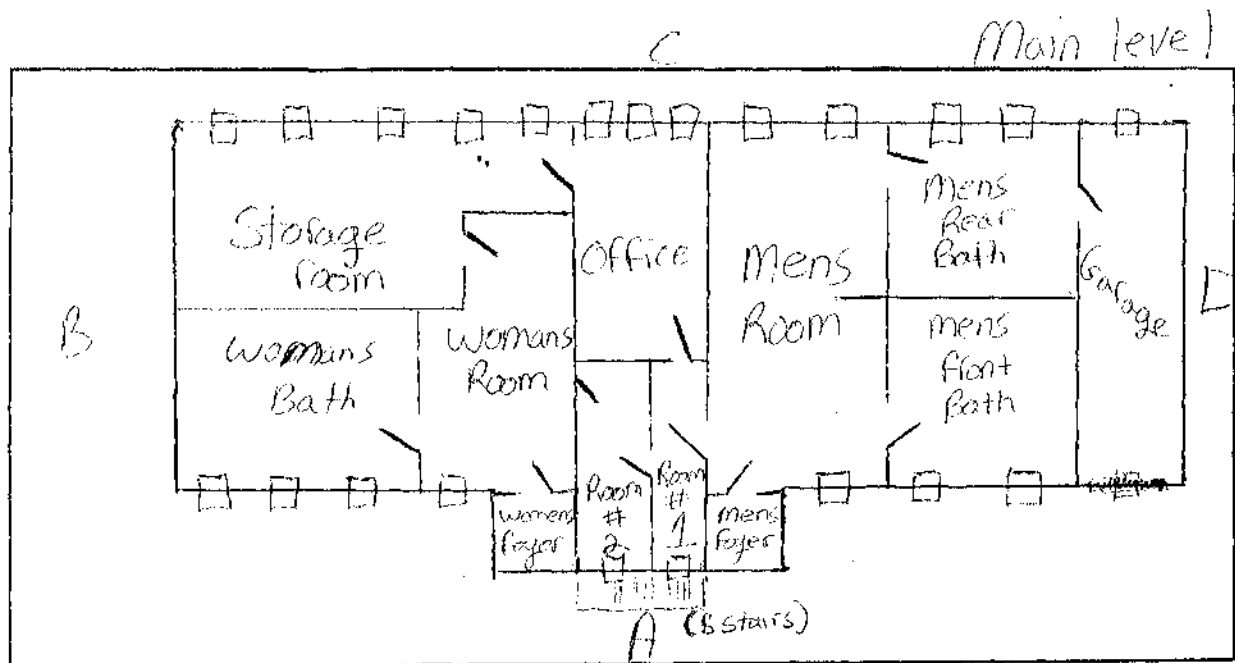
Client: _____

Address: 95 Dearborn Avenue

City: Rye State: NY

Name of Inspector: K. Cumisky

Inspector Company Name: ENVIRO-TEST



Lead-Based Paint Inspection of Proposed Work Areas By Enviro-Test for Hygenix, Inc. @

Rye Beach Bath House, 95 Dearborn Avenue, Rye, New York

No	SITE	INSP	FLR	SIDE	ROOM	COMPONENT	SUBSTRATE	FEATURE	CONDITION	Sec	Date	Time	Result	PbC	PbC Err	Units
1	95	KC			Calibration	XRF		LEAD STD 1.0	OK	5	7/20/2022	9:30:43	Positive	1	0.1	mg/cm2
2	95	KC			Calibration	XRF		LEAD STD 1.0	OK	5	7/20/2022	9:31:08	Positive	1	0.1	mg/cm2
3	95	KC			Calibration	XRF		LEAD STD 1.0	OK	5	7/20/2022	9:31:33	Negative	0.9	0.1	mg/cm2
4	95	KC	1	A	Mens foyer	Wall	Brick	Wall	Poor	5	7/20/2022	9:32:27	Positive	1.1	0.1	mg/cm2
5	95	KC	1	B	Mens foyer	Wall	Brick	Wall	Poor	1	7/20/2022	9:32:47	Positive	2.6	0.3	mg/cm2
6	95	KC	1	C	Mens foyer	Wall	Brick	Wall	Poor	1	7/20/2022	9:33:00	Positive	3.3	0.3	mg/cm2
7	95	KC	1	D	Mens foyer	Wall	Brick	Wall	Poor	2	7/20/2022	9:33:13	Negative	0.7	0.2	mg/cm2
8	95	KC	1	C	Mens foyer	Door	Wood	Casing	Intact	2	7/20/2022	9:34:18	Negative	0	0.2	mg/cm2
9	95	KC	1	C	Mens foyer	Door	Metal	Frame	Poor	2	7/20/2022	9:34:32	Negative	0.2	0.2	mg/cm2
10	95	KC	1	C	Mens foyer	Door	Metal	Door	Poor	2	7/20/2022	9:34:47	Negative	0	0.2	mg/cm2
11	95	KC	1	B	Mens foyer	Door	Metal	Frame	Poor	2	7/20/2022	9:35:05	Negative	0.4	0.2	mg/cm2
12	95	KC	1	B	Mens foyer	Door	Metal	Door	Poor	2	7/20/2022	9:35:18	Negative	0.1	0.2	mg/cm2
13	95	KC	1	C	Mens foyer	Wall	Wood	Wall	Poor	2	7/20/2022	9:35:42	Negative	0	0.2	mg/cm2
14	95	KC	1	C	Mens foyer	Wall	Wood	Baseboard	Intact	2	7/20/2022	9:36:01	Negative	0	0.2	mg/cm2
15	95	KC	1	A	Mens Room	Wall	Wood	Wall	Intact	2	7/20/2022	9:37:07	Negative	-0.2	0.2	mg/cm2
16	95	KC	1	A	Mens Room	Door	Wood	Casing	Intact	2	7/20/2022	9:37:31	Negative	0.1	0.2	mg/cm2
17	95	KC	1	A	Mens Room	Door	Metal	Frame	Poor	2	7/20/2022	9:37:45	Negative	-0.1	0.2	mg/cm2
18	95	KC	1	A	Mens Room	Door	Metal	Door	Poor	2	7/20/2022	9:37:57	Negative	-0.1	0.2	mg/cm2
19	95	KC	1	A	Mens Room	Wall	Wood	Baseboard	Intact	2	7/20/2022	9:38:16	Negative	0	0.2	mg/cm2
20	95	KC	1	A	Mens Room	Door	Wood	Trim	Intact	2	7/20/2022	9:38:32	Positive	15.9	0.3	mg/cm2
21	95	KC	1	B	Mens Room	Door	Metal	Frame	Poor	1	7/20/2022	9:39:55	Positive	17.6	0.3	mg/cm2
22	95	KC	1	B	Mens Room	Door	Wood	Door	Poor	1	7/20/2022	9:40:08	Positive	18.4	0.3	mg/cm2
23	95	KC	1	B	Mens Room	Access Panel	Wood	---	Intact	2	7/20/2022	9:41:11	Negative	-0.2	0.2	mg/cm2
24	95	KC	1	B	Mens Room	Vent	Metal	---	Intact	2	7/20/2022	9:41:34	Negative	0.1	0.2	mg/cm2
25	95	KC	1	B	Mens Room	Sink Support	Wood	---	Intact	2	7/20/2022	9:42:07	Negative	0	0.2	mg/cm2
26	95	KC	1	C	Mens Room	Wall	Plaster	Wall	Poor	2	7/20/2022	9:43:18	Negative	0.3	0.2	mg/cm2
27	95	KC	1	C	Mens Room	Window	Metal	Frame	Poor	2	7/20/2022	9:44:11	Negative	0.1	0.2	mg/cm2
28	95	KC	1	C	Mens Room	Window	Metal	Frame	Poor	2	7/20/2022	9:44:20	Negative	0.1	0.2	mg/cm2
29	95	KC	1	C	Mens Room	Window	Metal	Frame	Poor	2	7/20/2022	9:44:35	Negative	0.1	0.2	mg/cm2
30	95	KC	1	C	Mens Room	Ceiling	Plaster	Ceiling	Poor	2	7/20/2022	9:45:02	Negative	0.1	0.2	mg/cm2
31	95	KC	1	D	Mens Room	Door	Metal	Frame	Intact	3	7/20/2022	9:45:29	Negative	0.7	0.2	mg/cm2
32	95	KC	1	D	Mens Room	Door	Metal	Door	Intact	2	7/20/2022	9:46:06	Negative	-0.1	0.2	mg/cm2
33	95	KC	1	D	Mens Room	Door	Metal	Frame	Poor	2	7/20/2022	9:46:30	Negative	0.6	0.2	mg/cm2
34	95	KC	1	D	Mens Room	Door	Metal	Door	Poor	2	7/20/2022	9:46:44	Negative	0	0.2	mg/cm2
35	95	KC	1	D	Mens Room	Stall	Metal	Door	Poor	2	7/20/2022	9:48:35	Negative	0.2	0.2	mg/cm2
36	95	KC	1	D	Mens Room	Stall	Metal	Frame	Poor	2	7/20/2022	9:48:45	Negative	-0.1	0.2	mg/cm2
37	95	KC	1	D	Mens Room	Stall	Metal	Frame	Poor	2	7/20/2022	9:49:03	Negative	0	0.2	mg/cm2
38	95	KC	1	A	Mens Room	Wall	Drywall	Wall	Poor	2	7/20/2022	9:49:36	Negative	0.1	0.2	mg/cm2
39	95	KC	1	D	Mens Room	Vent	Metal	---	Intact	2	7/20/2022	9:50:07	Negative	0.2	0.2	mg/cm2
40	95	KC	1	B	Mens Rear Bath	Wall	Drywall	Wall	Intact	2	7/20/2022	9:52:07	Negative	-0.1	0.2	mg/cm2
41	95	KC	1	B	Mens Rear Bath	Pipe	Metal	Vertical	Intact	2	7/20/2022	9:52:23	Negative	0.2	0.2	mg/cm2
42	95	KC	1	B	Mens Rear Bath	Pipe	Metal	Horizontal	Intact	2	7/20/2022	9:52:34	Negative	0.2	0.2	mg/cm2
43	95	KC	1	B	Mens Rear Bath	Pipe	Metal	Horizontal	Intact	1	7/20/2022	9:52:40	Negative	0.3	0.3	mg/cm2
44	95	KC	1	B	Mens Rear Bath	Door	Metal	Frame	Poor	3	7/20/2022	9:53:05	Negative	0.7	0.2	mg/cm2
45	95	KC	1	B	Mens Rear Bath	Door	Metal	Door	Poor	2	7/20/2022	9:53:21	Negative	0	0.2	mg/cm2

Lead-Based Paint Inspection of Proposed Work Areas By Enviro-Test for Hygenix, Inc. @

Rye Beach Bath House, 95 Dearborn Avenue, Rye, New York

46	95	KC	1	C	Mens Rear Bath	Window	Metal	Frame	Poor	2	7/20/2022	9:53:56	Negative	0.1	0.2	mg/cm2
47	95	KC	1	C	Mens Rear Bath	Window	Metal	Frame	Poor	2	7/20/2022	9:54:12	Negative	0.2	0.2	mg/cm2
48	95	KC	1	C	Mens Rear Bath	Wall	Concrete	Wall	Poor	2	7/20/2022	9:54:39	Negative	-0.5	0.3	mg/cm2
49	95	KC	1	C	Mens Rear Bath	Wall	Drywall	Wall	Intact	2	7/20/2022	9:54:58	Negative	-0.2	0.2	mg/cm2
50	95	KC	1	C	Mens Rear Bath	Soffit	Plaster	---	Poor	1	7/20/2022	9:55:40	Negative	0	0.3	mg/cm2
51	95	KC	1	D	Mens Rear Bath	Door	Metal	Frame	Poor	1	7/20/2022	9:56:02	Negative	0.6	0.3	mg/cm2
52	95	KC	1	D	Mens Rear Bath	Door	Metal	Door	Poor	2	7/20/2022	9:56:14	Negative	0.1	0.2	mg/cm2
53	95	KC	1	D	Mens Rear Bath	Lattice	Wood	---	Poor	2	7/20/2022	9:57:52	Negative	0	0.2	mg/cm2
54	95	KC	1	A	Mens Rear Bath	Stall	Metal	Door	Poor	2	7/20/2022	9:58:44	Negative	-0.1	0.2	mg/cm2
55	95	KC	1	A	Mens Rear Bath	Stall	Metal	Door	Poor	2	7/20/2022	9:58:53	Negative	-0.2	0.3	mg/cm2
56	95	KC	1	A	Mens Rear Bath	Stall	Metal	Door	Poor	2	7/20/2022	9:59:00	Negative	-0.1	0.3	mg/cm2
57	95	KC	1	A	Mens Rear Bath	Stall	Metal	Door	Poor	2	7/20/2022	9:59:08	Negative	-0.1	0.3	mg/cm2
58	95	KC	1	A	Mens Rear Bath	Stall	Metal	Frame	Poor	2	7/20/2022	9:59:22	Negative	0.1	0.2	mg/cm2
59	95	KC	1	A	Mens Rear Bath	Stall	Metal	Frame	Poor	2	7/20/2022	9:59:29	Negative	0	0.2	mg/cm2
60	95	KC	1	A	Mens Rear Bath	Stall	Metal	Frame	Poor	2	7/20/2022	9:59:37	Negative	-0.1	0.2	mg/cm2
61	95	KC	1	A	Mens Rear Bath	Stall	Metal	Frame	Poor	2	7/20/2022	9:59:43	Negative	-0.1	0.2	mg/cm2
62	95	KC	1	C	Mens Rear Bath	Ceiling	Plaster	Ceiling	Poor	1	7/20/2022	10:00:02	Negative	0	0.3	mg/cm2
63	95	KC	1	A	Mens Front Bath	Wall	Drywall	Wall	Poor	2	7/20/2022	10:00:46	Negative	0.2	0.2	mg/cm2
64	95	KC	1	A	Mens Front Bath	Wall	Wood	Chair Rail	Intact	2	7/20/2022	10:01:18	Negative	-0.1	0.2	mg/cm2
65	95	KC	1	A	Mens Front Bath	Wall	Wood	Baseboard	Intact	2	7/20/2022	10:01:37	Negative	-0.1	0.2	mg/cm2
66	95	KC	1	A	Mens Front Bath	Window	Metal	Frame	Intact	2	7/20/2022	10:01:57	Negative	0.2	0.2	mg/cm2
67	95	KC	1	A	Mens Front Bath	Window	Metal	Frame	Intact	2	7/20/2022	10:02:08	Negative	0.3	0.2	mg/cm2
68	95	KC	1	A	Mens Front Bath	Window	Concrete	Sill	Poor	2	7/20/2022	10:02:25	Negative	-0.3	0.3	mg/cm2
69	95	KC	1	A	Mens Front Bath	Window	Concrete	Sill	Poor	1	7/20/2022	10:02:37	Negative	-0.3	0.3	mg/cm2
70	95	KC	1	B	Mens Front Bath	Wall	Drywall	Wall	Poor	2	7/20/2022	10:03:08	Negative	0	0.2	mg/cm2
71	95	KC	1	B	Mens Front Bath	Vent	Metal	---	Intact	2	7/20/2022	10:03:41	Negative	0.2	0.2	mg/cm2
72	95	KC	1	B	Mens Front Bath	Door	Metal	Frame	Poor	2	7/20/2022	10:04:21	Negative	0.6	0.2	mg/cm2
73	95	KC	1	B	Mens Front Bath	Door	Metal	Door	Poor	2	7/20/2022	10:05:50	Negative	0	0.2	mg/cm2
74	95	KC	1	D	Mens Front Bath	Lattice	Wood	---	Poor	2	7/20/2022	10:06:23	Negative	-0.2	0.2	mg/cm2
75	95	KC	1	A	Mens Front Bath	Ceiling	Plaster	Ceiling	Poor	1	7/20/2022	10:06:40	Negative	0	0.3	mg/cm2
76	95	KC	1	A	Room 1	Wall	Brick	Wall	Poor	1	7/20/2022	10:08:11	Negative	0.3	0.3	mg/cm2
77	95	KC	1	B	Room 1	Wall	Plaster	Wall	Poor	1	7/20/2022	10:08:25	Negative	0.3	0.3	mg/cm2
78	95	KC	1	C	Room 1	Wall	Plaster	Wall	Poor	1	7/20/2022	10:08:36	Positive	3.6	0.3	mg/cm2
79	95	KC	1	D	Room 1	Wall	Plaster	Wall	Poor	1	7/20/2022	10:08:49	Positive	3.7	0.3	mg/cm2
80	95	KC	1	D	Room 1	Door	Wood	Casing	Poor	1	7/20/2022	10:09:14	Positive	15	0.3	mg/cm2
81	95	KC	1	D	Room 1	Door	Metal	Frame	Poor	1	7/20/2022	10:09:35	Positive	18.4	0.3	mg/cm2
82	95	KC	1	D	Room 1	Door	Wood	Door	Poor	1	7/20/2022	10:09:48	Positive	20.4	0.3	mg/cm2
83	95	KC	1	D	Room 1	Door	Metal	Frame	Poor	2	7/20/2022	10:10:05	Negative	0.6	0.2	mg/cm2
84	95	KC	1	D	Room 1	Door	Metal	Door	Poor	2	7/20/2022	10:10:19	Negative	0	0.2	mg/cm2
85	95	KC	1	A	Room 1	Window	Wood	Casing	Poor	2	7/20/2022	10:10:58	Negative	0.1	0.2	mg/cm2
86	95	KC	1	A	Room 1	Window	Wood	Frame	Poor	2	7/20/2022	10:11:09	Negative	0.2	0.2	mg/cm2
87	95	KC	1	A	Room 1	Window	Wood	Sill	Poor	2	7/20/2022	10:11:32	Negative	0.3	0.2	mg/cm2
88	95	KC	1	A	Room 1	Window	Wood	Stop	Poor	2	7/20/2022	10:11:44	Negative	0.1	0.2	mg/cm2
89	95	KC	1	B	Room 1	Door	Wood	Casing	Poor	2	7/20/2022	10:12:06	Negative	0	0.2	mg/cm2
90	95	KC	1	B	Room 1	Door	Wood	Jamb	Poor	2	7/20/2022	10:12:17	Negative	0.1	0.2	mg/cm2
91	95	KC	1	B	Room 1	Door	Metal	Door	Poor	2	7/20/2022	10:12:33	Negative	0	0.2	mg/cm2

Lead-Based Paint Inspection of Proposed Work Areas By Enviro-Test for Hygenix, Inc. @

Rye Beach Bath House, 95 Dearborn Avenue, Rye, New York

92	95	KC	1	C	Room 1	Door	Metal	Casing	Poor	2	7/20/2022	10:13:21	Positive	2.8	0.2	mg/cm2
93	95	KC	1	C	Room 1	Door	Wood	Jamb	Poor	2	7/20/2022	10:13:36	Negative	0.2	0.3	mg/cm2
94	95	KC	1	C	Room 1	Door	Wood	Door	Poor	2	7/20/2022	10:13:47	Negative	0	0.3	mg/cm2
95	95	KC	1	C	Room 1	Electric Panel	Metal	Door	Intact	2	7/20/2022	10:14:13	Negative	0.1	0.3	mg/cm2
96	95	KC	1	C	Room 1	Electric Panel	Metal	Frame	Intact	1	7/20/2022	10:14:24	Negative	0.1	0.3	mg/cm2
97	95	KC	1	C	Room 1	Pipe	Metal	Vertical	Intact	2	7/20/2022	10:14:39	Negative	0.4	0.2	mg/cm2
98	95	KC	1	C	Room 1	Pipe	Metal	Horizontal	Intact	2	7/20/2022	10:14:59	Negative	0.1	0.2	mg/cm2
99	95	KC	1	C	Room 1	Rafter	Plaster	---	Poor	2	7/20/2022	10:15:28	Positive	2.4	0.3	mg/cm2
100	95	KC	1	B	Room 1	Ceiling	Plaster	Ceiling	Poor	2	7/20/2022	10:16:05	Positive	3.8	0.3	mg/cm2
101	95	KC	1	C	Room 1	Ceiling	Wood	Ceiling	Poor	2	7/20/2022	10:16:47	Negative	0.4	0.2	mg/cm2
102	95	KC	1	A	Room 1	Wall	Concrete	Floor	Poor	1	7/20/2022	10:17:10	Negative	0.4	0.3	mg/cm2
103	95	KC	1	A	Room 2	Wall	Brick	Wall	Poor	1	7/20/2022	10:17:38	Negative	0.4	0.3	mg/cm2
104	95	KC	1	B	Room 2	Wall	Plaster	Wall	Poor	1	7/20/2022	10:17:55	Positive	2.5	0.3	mg/cm2
105	95	KC	1	C	Room 2	Wall	Plaster	Wall	Poor	2	7/20/2022	10:18:07	Positive	1.5	0.3	mg/cm2
106	95	KC	1	D	Room 2	Wall	Plaster	Wall	Poor	1	7/20/2022	10:18:21	Positive	1.5	0.3	mg/cm2
107	95	KC	1	D	Room 2	Door	Wood	Casing	Poor	2	7/20/2022	10:18:38	Negative	-0.1	0.2	mg/cm2
108	95	KC	1	D	Room 2	Door	Wood	Jamb	Poor	2	7/20/2022	10:18:49	Negative	0.1	0.2	mg/cm2
109	95	KC	1	D	Room 2	Door	Metal	Door	Poor	2	7/20/2022	10:19:04	Negative	0	0.2	mg/cm2
110	95	KC	1	A	Room 2	Window	Wood	Casing	Poor	2	7/20/2022	10:19:49	Negative	0.4	0.2	mg/cm2
111	95	KC	1	A	Room 2	Window	Wood	Stop	Poor	2	7/20/2022	10:20:03	Negative	0.5	0.2	mg/cm2
112	95	KC	1	A	Room 2	Window	Wood	Frame	Poor	2	7/20/2022	10:20:19	Negative	0.1	0.2	mg/cm2
113	95	KC	1	A	Room 2	Window	Wood	Sill	Poor	2	7/20/2022	10:20:33	Negative	0.6	0.2	mg/cm2
114	95	KC	1	A	Room 2	Radiator	Metal	---	Poor	2	7/20/2022	10:20:50	Negative	0	0.3	mg/cm2
115	95	KC	1	B	Room 2	Door	Wood	Frame	Poor	2	7/20/2022	10:21:24	Negative	0.2	0.2	mg/cm2
116	95	KC	1	B	Room 2	Door	Wood	Door	Poor	2	7/20/2022	10:21:36	Positive	17.3	0.3	mg/cm2
117	95	KC	1	C	Room 2	Rafter	Wood	---	Poor	2	7/20/2022	10:22:22	Negative	0.2	0.3	mg/cm2
118	95	KC	1	A	Room 2	Ceiling	Plaster	Ceiling	Poor	1	7/20/2022	10:22:47	Positive	1.9	0.3	mg/cm2
119	95	KC	1	D	Room 2	Wall	Concrete	Floor	Poor	1	7/20/2022	10:23:27	Negative	0.3	0.3	mg/cm2
120	95	KC	1	A	Office	Wall	Drywall	Wall	Intact	1	7/20/2022	10:26:03	Negative	0.1	0.3	mg/cm2
121	95	KC	1	A	Office	Wall	Wood	Wall	Intact	1	7/20/2022	10:26:14	Negative	-0.1	0.3	mg/cm2
122	95	KC	1	B	Office	Wall	Plaster	Wall	Intact	1	7/20/2022	10:26:33	Negative	0.1	0.3	mg/cm2
123	95	KC	1	C	Office	Wall	Plaster	Wall	Intact	1	7/20/2022	10:26:55	Negative	0.2	0.3	mg/cm2
124	95	KC	1	D	Office	Wall	Plaster	Wall	Intact	2	7/20/2022	10:27:18	Negative	0	0.2	mg/cm2
125	95	KC	1	D	Office	Pipe	Metal	Vertical	Intact	2	7/20/2022	10:27:38	Negative	0.1	0.2	mg/cm2
126	95	KC	1	D	Office	Pipe	Metal	Vertical	Intact	2	7/20/2022	10:27:52	Negative	0	0.2	mg/cm2
127	95	KC	1	D	Office	Pipe	Metal	Horizontal	Intact	2	7/20/2022	10:28:03	Negative	0.1	0.2	mg/cm2
128	95	KC	1	D	Office	Pipe	Metal	Horizontal	Intact	1	7/20/2022	10:28:08	Negative	0.1	0.3	mg/cm2
129	95	KC	1	A	Office	Door	Wood	Casing	Intact	3	7/20/2022	10:28:58	Negative	0.7	0.2	mg/cm2
130	95	KC	1	A	Office	Door	Wood	Jamb	Poor	2	7/20/2022	10:29:26	Negative	0.3	0.2	mg/cm2
131	95	KC	1	A	Office	Door	Wood	Door	Poor	2	7/20/2022	10:29:37	Positive	3.7	0.2	mg/cm2
132	95	KC	1	A	Office	Radiator	Metal	---	Poor	1	7/20/2022	10:29:54	Positive	5.5	0.3	mg/cm2
133	95	KC	1	A	Office	Shelf	Wood	---	Poor	2	7/20/2022	10:30:21	Negative	0	0.2	mg/cm2
134	95	KC	1	A	Office	Pipe	Metal	Vertical	Intact	2	7/20/2022	10:30:39	Negative	0.3	0.3	mg/cm2
135	95	KC	1	A	Office	Pipe	Metal	Horizontal	Intact	1	7/20/2022	10:30:51	Negative	0.5	0.3	mg/cm2
136	95	KC	1	A	Office	Cabinets	Metal	Door	Intact	2	7/20/2022	10:31:40	Negative	-0.1	0.2	mg/cm2
137	95	KC	1	A	Office	Cabinets	Metal	Door	Poor	2	7/20/2022	10:31:52	Negative	0	0.3	mg/cm2

Lead-Based Paint Inspection of Proposed Work Areas By Enviro-Test for Hygenix, Inc. @

Rye Beach Bath House, 95 Dearborn Avenue, Rye, New York

138	95	KC	1	A	Office	Cabinets	Metal	Frame	Poor	2	7/20/2022	10:32:04	Negative	-0.1	0.2	mg/cm2
139	95	KC	1	B	Office	Cabinets	Metal	Door	Poor	2	7/20/2022	10:32:38	Negative	0	0.2	mg/cm2
140	95	KC	1	B	Office	Cabinets	Metal	Frame	Poor	2	7/20/2022	10:32:54	Negative	0	0.2	mg/cm2
141	95	KC	1	B	Office	Cabinets	Wood	Door	Poor	2	7/20/2022	10:33:59	Negative	0.2	0.2	mg/cm2
142	95	KC	1	B	Office	Cabinets	Wood	Door	Poor	2	7/20/2022	10:34:05	Negative	0.2	0.3	mg/cm2
143	95	KC	1	B	Office	Cabinets	Wood	Door	Poor	2	7/20/2022	10:34:12	Negative	0.3	0.3	mg/cm2
144	95	KC	1	B	Office	Cabinets	Wood	Frame	Poor	2	7/20/2022	10:34:28	Negative	0.5	0.3	mg/cm2
145	95	KC	1	B	Office	Cabinets	Wood	Frame	Poor	2	7/20/2022	10:34:35	Negative	0.2	0.2	mg/cm2
146	95	KC	1	B	Office	Cabinets	Wood	Frame	Poor	2	7/20/2022	10:34:43	Positive	2.2	0.2	mg/cm2
147	95	KC	1	B	Office	Cabinets	Wood	Shelf	Poor	5	7/20/2022	10:35:01	Negative	0.8	0.2	mg/cm2
148	95	KC	1	B	Office	Door	Wood	Casing	Poor	2	7/20/2022	10:35:28	Negative	0	0.3	mg/cm2
149	95	KC	1	B	Office	Door	Wood	Jamb	Poor	2	7/20/2022	10:35:42	Negative	-0.4	0.2	mg/cm2
150	95	KC	1	B	Office	Door	Wood	Door	Poor	2	7/20/2022	10:36:02	Negative	0.1	0.2	mg/cm2
151	95	KC	1	C	Office	Window	Wood	Sill	Poor	2	7/20/2022	10:36:41	Positive	4.3	0.2	mg/cm2
152	95	KC	1	C	Office	Window	Wood	Apron	Intact	1	7/20/2022	10:36:57	Positive	15	0.3	mg/cm2
153	95	KC	1	C	Office	Window	Concrete	Jamb	Intact	2	7/20/2022	10:37:28	Negative	0.6	0.2	mg/cm2
154	95	KC	1	C	Office	Window	Metal	Frame	Intact	2	7/20/2022	10:37:45	Negative	0.1	0.2	mg/cm2
155	95	KC	1	C	Office	Window	Concrete	Sill	Intact	1	7/20/2022	10:38:06	Negative	0	0.3	mg/cm2
156	95	KC	1	C	Office	Window	Metal	Frame	Intact	2	7/20/2022	10:38:22	Negative	0.2	0.2	mg/cm2
157	95	KC	1	C	Office	Window	Wood	Sill	Poor	2	7/20/2022	10:39:20	Positive	4.5	0.2	mg/cm2
158	95	KC	1	C	Office	Window	Wood	Apron	Intact	1	7/20/2022	10:39:33	Positive	18.8	0.3	mg/cm2
159	95	KC	1	C	Office	Window	Metal	Frame	Intact	2	7/20/2022	10:39:55	Negative	0.2	0.2	mg/cm2
160	95	KC	1	C	Office	Shelf	Wood	--	Poor	2	7/20/2022	10:40:34	Negative	-0.1	0.2	mg/cm2
161	95	KC	1	C	Office	Shelf	Wood	--	Poor	2	7/20/2022	10:40:43	Positive	4	0.3	mg/cm2
162	95	KC	1	C	Office	Shelf Support	Wood	--	Poor	2	7/20/2022	10:41:03	Negative	-0.4	0.2	mg/cm2
163	95	KC	1	C	Office	Shelf Support	Wood	--	Poor	2	7/20/2022	10:41:12	Negative	-0.4	0.3	mg/cm2
164	95	KC	1	C	Office	Pipe	Metal	Vertical	Poor	2	7/20/2022	10:41:36	Negative	0	0.2	mg/cm2
165	95	KC	1	C	Office	Pipe	Metal	Horizontal	Intact	2	7/20/2022	10:41:57	Negative	0.1	0.2	mg/cm2
166	95	KC	1	C	Office	Wall	Wood	Crown Molding	Intact	2	7/20/2022	10:42:18	Negative	0.2	0.2	mg/cm2
167	95	KC	1	B	Office	Wall	Wood	Crown Molding	Intact	2	7/20/2022	10:42:43	Negative	0.6	0.2	mg/cm2
168	95	KC	1	A	Office	Ceiling	Plaster	Ceiling	Intact	1	7/20/2022	10:43:12	Negative	0.1	0.3	mg/cm2
169	95	KC	1	A	Storage Room	Wall	Plaster	Wall	Poor	2	7/20/2022	10:45:57	Negative	0.2	0.2	mg/cm2
170	95	KC	1	A	Storage Room	Wainscoting	Wood	--	Poor	2	7/20/2022	10:46:23	Negative	0	0.2	mg/cm2
171	95	KC	1	A	Storage Room	Wall	Concrete	Wall	Intact	1	7/20/2022	10:47:02	Negative	0.1	0.3	mg/cm2
172	95	KC	1	A	Storage Room	Shelf	Wood	--	Intact	2	7/20/2022	10:47:38	Negative	0	0.2	mg/cm2
173	95	KC	1	A	Storage Room	Shelf	Wood	--	Intact	2	7/20/2022	10:47:47	Negative	0	0.2	mg/cm2
174	95	KC	1	A	Storage Room	Shelf	Wood	--	Intact	2	7/20/2022	10:47:57	Negative	0	0.2	mg/cm2
175	95	KC	1	A	Storage Room	Shelf Support	Wood	--	Intact	2	7/20/2022	10:48:13	Negative	-0.1	0.2	mg/cm2
176	95	KC	1	A	Storage Room	Shelf Support	Wood	--	Intact	2	7/20/2022	10:48:25	Negative	-0.2	0.2	mg/cm2
177	95	KC	1	A	Storage Room	Shelf Support	Wood	--	Intact	2	7/20/2022	10:48:45	Negative	0	0.2	mg/cm2
178	95	KC	1	A	Storage Room	Shelf Support	Wood	--	Intact	2	7/20/2022	10:49:00	Negative	0.1	0.3	mg/cm2
179	95	KC	1	A	Storage Room	Shelf Support	Metal	--	Intact	1	7/20/2022	10:49:07	Negative	0.1	0.3	mg/cm2
180	95	KC	1	A	Storage Room	Pipe	Metal	Vertical	Intact	2	7/20/2022	10:49:29	Negative	0.5	0.2	mg/cm2
181	95	KC	1	A	Storage Room	Wall	Wood	Wall	Poor	2	7/20/2022	10:49:51	Negative	0.2	0.2	mg/cm2
182	95	KC	1	A	Storage Room	Pipe	Metal	Horizontal	Poor	2	7/20/2022	10:50:11	Negative	0.1	0.3	mg/cm2
183	95	KC	1	A	Storage Room	Pipe	Metal	Horizontal	Poor	2	7/20/2022	10:50:17	Negative	0	0.3	mg/cm2

Lead-Based Paint Inspection of Proposed Work Areas By Enviro-Test for Hygenix, Inc. @

Rye Beach Bath House, 95 Dearborn Avenue, Rye, New York

184	95	KC	1	B	Storage Room	Wall	Plaster	Wall	Poor	1	7/20/2022	10:51:19	Negative	0.3	0.3	mg/cm2
185	95	KC	1	C	Storage Room	Wall	Plaster	Wall	Poor	2	7/20/2022	10:52:10	Negative	-0.1	0.3	mg/cm2
186	95	KC	1	C	Storage Room	Wall	Wood	Wall	Poor	2	7/20/2022	10:52:37	Negative	-0.5	0.2	mg/cm2
187	95	KC	1	C	Storage Room	Window	Metal	Frame	Intact	2	7/20/2022	10:53:22	Negative	0.2	0.2	mg/cm2
188	95	KC	1	C	Storage Room	Window	Metal	Frame	Intact	2	7/20/2022	10:53:35	Negative	0.3	0.2	mg/cm2
189	95	KC	1	C	Storage Room	Window	Metal	Frame	Intact	2	7/20/2022	10:53:49	Negative	0.2	0.3	mg/cm2
190	95	KC	1	C	Storage Room	Window	Metal	Frame	Intact	2	7/20/2022	10:54:22	Negative	0.2	0.3	mg/cm2
191	95	KC	1	C	Storage Room	Coat Hanger	Wood	---	Intact	2	7/20/2022	10:55:38	Negative	-0.2	0.2	mg/cm2
192	95	KC	1	C	Storage Room	Soffit	Plaster	---	Poor	1	7/20/2022	10:56:12	Negative	0.3	0.3	mg/cm2
193	95	KC	1	C	Storage Room	Soffit	Plaster	---	Poor	1	7/20/2022	10:56:20	Negative	-0.1	0.3	mg/cm2
194	95	KC	1	C	Storage Room	Cabinets	Metal	Door	Poor	2	7/20/2022	10:57:19	Negative	0	0.2	mg/cm2
195	95	KC	1	C	Storage Room	Cabinets	Metal	Frame	Poor	2	7/20/2022	10:57:30	Negative	0.2	0.2	mg/cm2
196	95	KC	1	C	Storage Room	Cabinets	Metal	Shelf	Poor	2	7/20/2022	10:57:50	Negative	-0.1	0.2	mg/cm2
197	95	KC	1	C	Storage Room	Cabinets	Metal	Inside Wall	Poor	2	7/20/2022	10:58:07	Negative	-0.2	0.2	mg/cm2
198	95	KC	1	C	Storage Room	Shelf	Metal	---	Poor	2	7/20/2022	10:58:29	Negative	0.1	0.3	mg/cm2
199	95	KC	1	D	Storage Room	Door	Wood	Casing	Poor	2	7/20/2022	10:58:51	Negative	0.2	0.2	mg/cm2
200	95	KC	1	D	Storage Room	Door	Wood	Jamb	Poor	2	7/20/2022	10:59:02	Negative	0.1	0.2	mg/cm2
201	95	KC	1	D	Storage Room	Door	Wood	Door	Poor	2	7/20/2022	10:59:19	Negative	0.1	0.2	mg/cm2
202	95	KC	1	D	Storage Room	Door	Metal	Frame	Poor	2	7/20/2022	10:59:47	Negative	0.3	0.3	mg/cm2
203	95	KC	1	D	Storage Room	Door	Metal	Door	Poor	2	7/20/2022	11:00:04	Negative	-0.1	0.3	mg/cm2
204	95	KC	1	D	Storage Room	Wall	Concrete	Wall	Intact	1	7/20/2022	11:00:27	Negative	0.3	0.3	mg/cm2
205	95	KC	1	D	Storage Room	Wall	Plaster	Wall	Poor	2	7/20/2022	11:00:42	Negative	0.1	0.2	mg/cm2
206	95	KC	1	D	Storage Room	Pipe	Metal	Vertical	Intact	2	7/20/2022	11:01:01	Negative	0.2	0.2	mg/cm2
207	95	KC	1	D	Storage Room	Ceiling	Plaster	Ceiling	Poor	1	7/20/2022	11:01:19	Negative	-0.1	0.3	mg/cm2
208	95	KC	1	B	Storage Room	Ceiling	Plaster	Ceiling	Poor	1	7/20/2022	11:01:43	Negative	0.1	0.3	mg/cm2
209	95	KC	1	A	Storage Room	Wall	Wood	Crown Molding	Intact	2	7/20/2022	11:02:09	Negative	0.1	0.2	mg/cm2
210	95	KC	1	A	Womens foyer	Wall	Brick	Wall	Poor	5	7/20/2022	11:04:20	Positive	1.1	0.1	mg/cm2
211	95	KC	1	B	Womens foyer	Wall	Brick	Wall	Poor	1	7/20/2022	11:04:42	Negative	0.4	0.3	mg/cm2
212	95	KC	1	C	Womens foyer	Wall	Brick	Wall	Poor	5	7/20/2022	11:04:53	Negative	0.9	0.1	mg/cm2
213	95	KC	1	C	Womens foyer	Wall	Wood	Wall	Intact	2	7/20/2022	11:05:29	Negative	0	0.2	mg/cm2
214	95	KC	1	D	Womens foyer	Wall	Brick	Wall	Intact	1	7/20/2022	11:05:44	Positive	2.7	0.3	mg/cm2
215	95	KC	1	C	Womens foyer	Door	Wood	Casing	Intact	2	7/20/2022	11:06:08	Negative	0.1	0.2	mg/cm2
216	95	KC	1	C	Womens foyer	Door	Metal	Frame	Intact	2	7/20/2022	11:06:31	Negative	0.1	0.3	mg/cm2
217	95	KC	1	C	Womens foyer	Door	Metal	Door	Poor	2	7/20/2022	11:06:48	Negative	0	0.2	mg/cm2
218	95	KC	1	C	Womens foyer	Wall	Wood	Baseboard	Poor	2	7/20/2022	11:07:03	Negative	-0.3	0.2	mg/cm2
219	95	KC	1	C	Womens foyer	Wall	Wood	Crown Molding	Intact	1	7/20/2022	11:08:49	Positive	6.2	0.3	mg/cm2
220	95	KC	1	A	Womens Room	Wall	Wood	Wall	Poor	2	7/20/2022	11:13:16	Negative	0.1	0.2	mg/cm2
221	95	KC	1	A	Womens Room	Wall	Wood	Baseboard	Poor	2	7/20/2022	11:13:29	Negative	-0.3	0.2	mg/cm2
222	95	KC	1	B	Womens Room	Wall	Wood	Wall	Poor	2	7/20/2022	11:13:56	Negative	0	0.2	mg/cm2
223	95	KC	1	A	Womens Room	Door	Metal	Frame	Poor	2	7/20/2022	11:15:02	Negative	0.1	0.2	mg/cm2
224	95	KC	1	A	Womens Room	Door	Metal	Door	Poor	2	7/20/2022	11:15:16	Negative	0	0.3	mg/cm2
225	95	KC	1	A	Womens Room	Door	Wood	Casing	Poor	2	7/20/2022	11:15:29	Negative	-0.1	0.2	mg/cm2
226	95	KC	1	A	Womens Room	Door	Wood	Trim	Poor	1	7/20/2022	11:15:51	Positive	13.3	0.3	mg/cm2
227	95	KC	1	A	Womens Room	Window	Metal	Frame	Poor	2	7/20/2022	11:16:37	Negative	0.3	0.2	mg/cm2
228	95	KC	1	A	Womens Room	Window	Wood	Jamb	Poor	2	7/20/2022	11:16:59	Negative	-0.1	0.2	mg/cm2
229	95	KC	1	A	Womens Room	Ceiling	Wood	Ceiling	Intact	1	7/20/2022	11:17:21	Negative	0	0.3	mg/cm2

Lead-Based Paint Inspection of Proposed Work Areas By Enviro-Test for Hygenix, Inc. @

Rye Beach Bath House, 95 Dearborn Avenue, Rye, New York

230	95	KC	1	A	Womens Room	Wall	Wood	Crown Molding	Intact	2	7/20/2022	11:17:35	Negative	-0.2	0.3	mg/cm2
231	95	KC	1	B	Womens Room	Door	Metal	Frame	Intact	2	7/20/2022	11:18:11	Negative	0.7	0.2	mg/cm2
232	95	KC	1	B	Womens Room	Door	Metal	Door	Intact	2	7/20/2022	11:18:27	Negative	0.1	0.2	mg/cm2
233	95	KC	1	B	Womens Room	Door	Metal	Frame	Intact	2	7/20/2022	11:18:51	Negative	0.5	0.3	mg/cm2
234	95	KC	1	B	Womens Room	Door	Metal	Door	Intact	2	7/20/2022	11:19:09	Negative	0	0.3	mg/cm2
235	95	KC	1	B	Womens Room	Cabinets	Metal	Door	Intact	2	7/20/2022	11:19:26	Negative	0	0.2	mg/cm2
236	95	KC	1	B	Womens Room	Cabinets	Metal	Frame	Intact	2	7/20/2022	11:19:37	Negative	0.1	0.2	mg/cm2
237	95	KC	1	D	Womens Room	Sink Support	Wood	---	Intact	2	7/20/2022	11:20:43	Negative	0	0.2	mg/cm2
238	95	KC	1	D	Womens Room	Sink Support	Wood	---	Intact	2	7/20/2022	11:20:49	Negative	0.1	0.3	mg/cm2
239	95	KC	1	C	Womens Room	Ceiling	Plaster	Ceiling	Intact	2	7/20/2022	11:21:12	Negative	0	0.2	mg/cm2
240	95	KC	1	A	Womens Bath	Wall	Wood	Trim	Intact	2	7/20/2022	11:24:14	Negative	0.2	0.2	mg/cm2
241	95	KC	1	A	Womens Bath	Wall	Wood	Trim	Intact	2	7/20/2022	11:24:21	Negative	-0.3	0.2	mg/cm2
242	95	KC	1	A	Womens Bath	Wall	Wood	Trim	Intact	2	7/20/2022	11:24:27	Negative	-0.5	0.3	mg/cm2
243	95	KC	1	A	Womens Bath	Wall	Wood	Baseboard	Intact	2	7/20/2022	11:24:42	Negative	0.1	0.2	mg/cm2
244	95	KC	1	A	Womens Bath	Wall	Wood	Chair Rail	Intact	2	7/20/2022	11:24:58	Negative	-0.1	0.3	mg/cm2
245	95	KC	1	A	Womens Bath	Window	Metal	Frame	Intact	2	7/20/2022	11:25:34	Negative	0.1	0.2	mg/cm2
246	95	KC	1	A	Womens Bath	Window	Metal	Frame	Intact	2	7/20/2022	11:25:49	Negative	0.1	0.2	mg/cm2
247	95	KC	1	A	Womens Bath	Window	Metal	Frame	Intact	2	7/20/2022	11:25:59	Negative	0.3	0.2	mg/cm2
248	95	KC	1	C	Womens Bath	Wainscoting	Wood	---	Intact	2	7/20/2022	11:26:47	Negative	0	0.2	mg/cm2
249	95	KC	1	C	Womens Bath	Ceiling	Plaster	Ceiling	Intact	2	7/20/2022	11:27:14	Negative	0.1	0.3	mg/cm2
250	95	KC	1	C	Womens Bath	Stall	Metal	Door	Intact	2	7/20/2022	11:27:46	Negative	0	0.2	mg/cm2
251	95	KC	1	C	Womens Bath	Stall	Metal	Door	Intact	2	7/20/2022	11:27:54	Negative	-0.1	0.3	mg/cm2
252	95	KC	1	C	Womens Bath	Stall	Metal	Door	Intact	2	7/20/2022	11:28:01	Negative	-0.1	0.3	mg/cm2
253	95	KC	1	C	Womens Bath	Stall	Metal	Door	Intact	2	7/20/2022	11:28:08	Negative	-0.1	0.3	mg/cm2
254	95	KC	1	C	Womens Bath	Stall	Metal	Door	Intact	2	7/20/2022	11:28:14	Negative	-0.1	0.3	mg/cm2
255	95	KC	1	C	Womens Bath	Stall	Metal	Frame	Intact	2	7/20/2022	11:28:27	Negative	-0.1	0.3	mg/cm2
256	95	KC	1	C	Womens Bath	Stall	Metal	Frame	Intact	2	7/20/2022	11:28:33	Negative	0	0.3	mg/cm2
257	95	KC	1	C	Womens Bath	Stall	Metal	Frame	Intact	2	7/20/2022	11:28:40	Negative	0	0.3	mg/cm2
258	95	KC	1	C	Womens Bath	Stall	Metal	Frame	Intact	2	7/20/2022	11:28:47	Negative	-0.1	0.3	mg/cm2
259	95	KC	1	C	Womens Bath	Stall	Metal	Frame	Intact	2	7/20/2022	11:28:53	Negative	-0.1	0.3	mg/cm2
260	95	KC	1	D	Womens Bath	Door	Metal	Frame	Intact	2	7/20/2022	11:29:25	Negative	0.7	0.2	mg/cm2
261	95	KC	1	D	Womens Bath	Door	Metal	Door	Intact	2	7/20/2022	11:29:48	Negative	0	0.2	mg/cm2
262	95	KC	1	D	Womens Bath	Wall	Plaster	Wall	Intact	2	7/20/2022	11:30:11	Negative	-0.1	0.2	mg/cm2
263	95	KC	1	D	Womens Bath	Pipe	Metal	Vertical	Intact	3	7/20/2022	11:30:27	Negative	0.1	0.2	mg/cm2
264	95	KC	1	A	Garage	Wall	Plaster	Wall	Intact	2	7/20/2022	11:33:29	Negative	-0.3	0.3	mg/cm2
265	95	KC	1	B	Garage	Wall	Concrete	Wall	Intact	1	7/20/2022	11:33:51	Negative	0	0.3	mg/cm2
266	95	KC	1	C	Garage	Wall	Plaster	Wall	Intact	2	7/20/2022	11:34:11	Negative	-0.2	0.3	mg/cm2
267	95	KC	1	D	Garage	Wall	Plaster	Wall	Intact	2	7/20/2022	11:34:36	Negative	-0.2	0.3	mg/cm2
268	95	KC	1	D	Garage	Wall	Plaster	Wall	Intact	2	7/20/2022	11:34:54	Negative	0.1	0.2	mg/cm2
269	95	KC	1	A	Garage	Door	Metal	Door	Intact	2	7/20/2022	11:35:17	Negative	-0.1	0.2	mg/cm2
270	95	KC	1	A	Garage	Window	Metal	Frame	Intact	2	7/20/2022	11:35:52	Negative	0	0.2	mg/cm2
271	95	KC	1	B	Garage	Door	Metal	Frame	Intact	2	7/20/2022	11:36:22	Negative	-0.1	0.2	mg/cm2
272	95	KC	1	B	Garage	Door	Metal	Door	Intact	2	7/20/2022	11:36:37	Negative	0	0.2	mg/cm2
273	95	KC	1	B	Garage	Door	Metal	Frame	Intact	2	7/20/2022	11:36:59	Negative	0.6	0.2	mg/cm2
274	95	KC	1	B	Garage	Door	Metal	Door	Intact	2	7/20/2022	11:37:19	Negative	-0.1	0.2	mg/cm2
275	95	KC	1	C	Garage	Window	Metal	Frame	Intact	2	7/20/2022	11:38:06	Negative	0.1	0.2	mg/cm2

Lead-Based Paint Inspection of Proposed Work Areas By Enviro-Test for Hygenix, Inc. @

Rye Beach Bath House, 95 Dearborn Avenue, Rye, New York

276	95	KC	1	A	Garage	Ceiling	Plaster	Ceiling	Poor	1	7/20/2022	11:38:54	Negative	0.2	0.3	mg/cm2
277	95	KC	1	B	Garage	Wall	Concrete	Floor	Poor	1	7/20/2022	11:39:15	Negative	0.3	0.3	mg/cm2
278	95	KC	1	B	Garage	Pipe	Metal	Horizontal	Poor	2	7/20/2022	11:39:45	Negative	0	0.3	mg/cm2
279	95	KC	(B)	A	Stairwell	Wall	Concrete	Wall	Poor	1	7/20/2022	11:44:16	Negative	0.3	0.3	mg/cm2
280	95	KC	(B)	B	Stairwell	Wall	Concrete	Wall	Poor	1	7/20/2022	11:44:29	Negative	0.3	0.3	mg/cm2
281	95	KC	(B)	C	Stairwell	Wall	Concrete	Wall	Poor	1	7/20/2022	11:44:39	Negative	0.2	0.3	mg/cm2
282	95	KC	(B)	D	Stairwell	Stair	Concrete	Treads	Poor	1	7/20/2022	11:44:58	Negative	0.2	0.3	mg/cm2
283	95	KC	(B)	D	Stairwell	Stair	Concrete	Risers	Poor	1	7/20/2022	11:45:07	Negative	0.3	0.3	mg/cm2
284	95	KC	(B)	C	Stairwell	Stair	Metal	Railing	Poor	2	7/20/2022	11:45:24	Positive	1.6	0.3	mg/cm2
285	95	KC	(B)	C	Stairwell	Wall	Brick	Wall	Poor	1	7/20/2022	11:45:40	Negative	0.2	0.3	mg/cm2
286	95	KC	(B)	C	Stairwell	Door	Wood	Jamb	Intact	2	7/20/2022	11:46:14	Negative	0.1	0.2	mg/cm2
287	95	KC	(B)	C	Stairwell	Door	Wood	Door	Intact	2	7/20/2022	11:46:29	Positive	7.1	0.2	mg/cm2
288	95	KC	(B)	C	Stairwell	Door	Wood	Door	Intact	2	7/20/2022	11:46:34	Positive	7.1	0.3	mg/cm2
289	95	KC	(B)	A	Basement	Wall	Concrete	Wall	Poor	1	7/20/2022	11:47:55	Negative	0.4	0.3	mg/cm2
290	95	KC	(B)	C	Basement	Wall	Concrete	Wall	Poor	1	7/20/2022	11:48:44	Negative	0.4	0.3	mg/cm2
291	95	KC	(B)	C	Basement	Wall	Brick	Wall	Poor	1	7/20/2022	11:48:55	Negative	0.2	0.3	mg/cm2
292	95	KC	(B)	D	Basement	Wall	Concrete	Wall	Poor	1	7/20/2022	11:49:16	Positive	1.9	0.3	mg/cm2
293	95	KC	(B)	D	Basement	Pipe	Metal	Vertical	Poor	2	7/20/2022	11:49:31	Negative	0	0.3	mg/cm2
294	95	KC	(B)	D	Basement	Window	Wood	Sash	Poor	2	7/20/2022	11:50:12	Positive	3.7	0.2	mg/cm2
295	95	KC	(B)	A	Basement	Pipe	Metal	Vertical	Poor	2	7/20/2022	11:50:47	Negative	0.6	0.2	mg/cm2
296	95	KC	(B)	A	Basement	Support Column	Wood	---	Poor	2	7/20/2022	11:51:10	Negative	0.7	0.2	mg/cm2
297	95	KC	(B)	A	Basement	Pipe	Metal	Vertical	Poor	2	7/20/2022	11:51:38	Negative	0.7	0.2	mg/cm2
298	95	KC	(B)	A	Basement	Door	Wood	Frame	Poor	2	7/20/2022	11:52:09	Negative	0	0.2	mg/cm2
299	95	KC	(B)	A	Basement	Door	Wood	Door	Poor	2	7/20/2022	11:52:20	Positive	6.5	0.2	mg/cm2
300	95	KC	(B)	A	Basement	Door	Wood	Door	Poor	2	7/20/2022	11:52:26	Positive	5.6	0.2	mg/cm2
301	95	KC	(B)	B	Basement	Pipe	Metal	Vertical	Poor	2	7/20/2022	11:52:53	Positive	1.7	0.3	mg/cm2
302	95	KC	(B)	B	Basement	Pipe	Metal	Vertical	Poor	1	7/20/2022	11:53:03	Negative	0.4	0.3	mg/cm2
303	95	KC	(B)	C	Basement	Wall	Wood	Wall	Poor	2	7/20/2022	11:53:19	Negative	0	0.2	mg/cm2
304	95	KC	(B)	C	Basement	Support Column	Metal	---	Poor	5	7/20/2022	11:53:52	Negative	0.9	0.1	mg/cm2
305	95	KC	(B)	C	Basement	Shelf	Wood	---	Poor	2	7/20/2022	11:54:21	Negative	0.4	0.2	mg/cm2
306	95	KC	(B)	C	Basement	Shelf Support	Wood	---	Poor	2	7/20/2022	11:54:35	Positive	11.9	0.3	mg/cm2
307	95	KC	(B)	D	Basement	Ceiling	Concrete	Ceiling	Poor	5	7/20/2022	11:55:07	Positive	1	0.1	mg/cm2
308	95	KC	(EXT)	A	House	Wall	Concrete	Wall	Poor	1	7/20/2022	11:57:15	Negative	0.5	0.3	mg/cm2
309	95	KC	(EXT)	A	House	Wall	Concrete	Wall	Poor	1	7/20/2022	11:57:30	Negative	0.3	0.3	mg/cm2
310	95	KC	(EXT)	A	House	Wall	Brick	Wall	Poor	5	7/20/2022	11:57:51	Positive	1.2	0.1	mg/cm2
311	95	KC	(EXT)	A	House	Railing	Metal	---	Poor	1	7/20/2022	11:58:23	Negative	0.2	0.3	mg/cm2
312	95	KC	(EXT)	A	House	Window	Wood	Cover	Poor	2	7/20/2022	11:59:43	Negative	-0.1	0.2	mg/cm2
313	95	KC	(EXT)	A	House	Window	Wood	Cover	Poor	2	7/20/2022	11:59:59	Negative	-0.1	0.2	mg/cm2
314	95	KC	(EXT)	A	Garage	Door	Brick	Casing	Poor	1	7/20/2022	12:00:55	Negative	0.2	0.3	mg/cm2
315	95	KC	(EXT)	A	Garage	Door	Wood	Jamb	Poor	2	7/20/2022	12:01:10	Negative	-0.4	0.2	mg/cm2
316	95	KC	(EXT)	A	Garage	Door	Metal	Door	Poor	2	7/20/2022	12:01:26	Negative	0	0.2	mg/cm2
317	95	KC	(EXT)	A	House	Soffit	Wood	---	Intact	2	7/20/2022	12:03:52	Negative	-0.2	0.2	mg/cm2
318	95	KC	(EXT)	B	House	Wall	Concrete	Wall	Poor	2	7/20/2022	12:04:39	Negative	0	0.3	mg/cm2
319	95	KC	(EXT)	B	House	Wall	Brick	Wall	Poor	1	7/20/2022	12:04:54	Negative	0.2	0.3	mg/cm2
320	95	KC	(EXT)	C	House	Wall	Brick	Wall	Poor	1	7/20/2022	12:06:20	Negative	0	0.3	mg/cm2
321	95	KC	(EXT)	C	House	Wall	Brick	Wall	Poor	1	7/20/2022	12:06:36	Negative	0.2	0.3	mg/cm2

Lead-Based Paint Inspection of Proposed Work Areas By Enviro-Test for Hygenix, Inc. @

Rye Beach Bath House, 95 Dearborn Avenue, Rye, New York

322	95	KC	(EXT)	C	House	Wall	Concrete	Wall	Poor	1	7/20/2022	12:07:29	Negative	0.4	0.3	mg/cm2
323	95	KC	(EXT)	C	House	Wall	Metal	Wall	Poor	1	7/20/2022	12:08:27	Negative	0.2	0.3	mg/cm2
324	95	KC	(EXT)	D	House	Wall	Concrete	Wall	Poor	2	7/20/2022	12:08:51	Negative	0.3	0.3	mg/cm2
325	95	KC	(EXT)	D	House	Wall	Brick	Wall	Poor	1	7/20/2022	12:09:09	Negative	0.2	0.3	mg/cm2
326	95	KC			Calibration	XRF		LEAD STD 1.0	OK	5	7/20/2022	12:10:34	Positive	1	0.1	mg/cm2
327	95	KC			Calibration	XRF		LEAD STD 1.0	OK	5	7/20/2022	12:10:46	Positive	1	0.1	mg/cm2
328	95	KC			Calibration	XRF		LEAD STD 1.0	OK	5	7/20/2022	12:10:57	Positive	1	0.1	mg/cm2

Rye Beach Bath House, 95 Dearborn Avenue, Rye, NY

No	SITE	INSP	FLR	SIDE	ROOM	COMPONENT	SUBSTRATE	FEATURE	CONDITION	Sec	Date	Time	Result	PbC	PbC Err	Units
4	95	KC	1	A	Mens foyer	Wall	Brick	Wall	Poor	5	7/20/2022	9:32:27	Positive	1.1	0.1	mg/cm2
5	95	KC	1	B	Mens foyer	Wall	Brick	Wall	Poor	1	7/20/2022	9:32:47	Positive	2.6	0.3	mg/cm2
6	95	KC	1	C	Mens foyer	Wall	Brick	Wall	Poor	1	7/20/2022	9:33:00	Positive	3.3	0.3	mg/cm2
20	95	KC	1	A	Mens Room	Door	Wood	Trim	Intact	2	7/20/2022	9:38:32	Positive	15.9	0.3	mg/cm2
21	95	KC	1	B	Mens Room	Door	Metal	Frame	Poor	1	7/20/2022	9:39:55	Positive	17.6	0.3	mg/cm2
22	95	KC	1	B	Mens Room	Door	Wood	Door	Poor	1	7/20/2022	9:40:08	Positive	18.4	0.3	mg/cm2
78	95	KC	1	C	Room 1	Wall	Plaster	Wall	Poor	1	7/20/2022	10:08:36	Positive	3.6	0.3	mg/cm2
79	95	KC	1	D	Room 1	Wall	Plaster	Wall	Poor	1	7/20/2022	10:08:49	Positive	3.7	0.3	mg/cm2
80	95	KC	1	D	Room 1	Door	Wood	Casing	Poor	1	7/20/2022	10:09:14	Positive	15	0.3	mg/cm2
81	95	KC	1	D	Room 1	Door	Metal	Frame	Poor	1	7/20/2022	10:09:35	Positive	18.4	0.3	mg/cm2
82	95	KC	1	D	Room 1	Door	Wood	Door	Poor	1	7/20/2022	10:09:48	Positive	20.4	0.3	mg/cm2
92	95	KC	1	C	Room 1	Door	Metal	Casing	Poor	2	7/20/2022	10:13:21	Positive	2.8	0.2	mg/cm2
99	95	KC	1	C	Room 1	Rafter	Plaster	---	Poor	2	7/20/2022	10:15:28	Positive	2.4	0.3	mg/cm2
100	95	KC	1	B	Room 1	Ceiling	Plaster	Ceiling	Poor	1	7/20/2022	10:16:05	Positive	3.8	0.3	mg/cm2
104	95	KC	1	B	Room 2	Wall	Plaster	Wall	Poor	1	7/20/2022	10:17:55	Positive	2.5	0.3	mg/cm2
105	95	KC	1	C	Room 2	Wall	Plaster	Wall	Poor	2	7/20/2022	10:18:07	Positive	1.5	0.3	mg/cm2
106	95	KC	1	D	Room 2	Wall	Plaster	Wall	Poor	1	7/20/2022	10:18:21	Positive	1.5	0.3	mg/cm2
116	95	KC	1	B	Room 2	Door	Wood	Door	Poor	2	7/20/2022	10:21:36	Positive	17.3	0.3	mg/cm2
118	95	KC	1	A	Room 2	Ceiling	Plaster	Ceiling	Poor	1	7/20/2022	10:22:47	Positive	1.9	0.3	mg/cm2
131	95	KC	1	A	Office	Door	Wood	Door	Poor	2	7/20/2022	10:29:37	Positive	3.7	0.2	mg/cm2
132	95	KC	1	A	Office	Radiator	Metal	---	Poor	1	7/20/2022	10:29:54	Positive	5.5	0.3	mg/cm2
146	95	KC	1	B	Office	Cabinets	Wood	Frame	Poor	2	7/20/2022	10:34:43	Positive	2.2	0.2	mg/cm2
151	95	KC	1	C	Office	Window	Wood	Sill	Poor	2	7/20/2022	10:36:41	Positive	4.3	0.2	mg/cm2
152	95	KC	1	C	Office	Window	Wood	Apron	Intact	1	7/20/2022	10:36:57	Positive	15	0.3	mg/cm2
157	95	KC	1	C	Office	Window	Wood	Sill	Poor	2	7/20/2022	10:39:20	Positive	4.5	0.2	mg/cm2
158	95	KC	1	C	Office	Window	Wood	Apron	Intact	1	7/20/2022	10:39:33	Positive	18.8	0.3	mg/cm2
161	95	KC	1	C	Office	Shelf	Wood	---	Poor	2	7/20/2022	10:40:43	Positive	4	0.3	mg/cm2
210	95	KC	1	A	Womens foyer	Wall	Brick	Wall	Poor	5	7/20/2022	11:04:20	Positive	1.1	0.1	mg/cm2
214	95	KC	1	D	Womens foyer	Wall	Brick	Wall	Intact	1	7/20/2022	11:05:44	Positive	2.7	0.3	mg/cm2
219	95	KC	1	C	Womens foyer	Wall	Wood	Crown Molding	Intact	1	7/20/2022	11:08:49	Positive	6.2	0.3	mg/cm2
226	95	KC	1	A	Womens Room	Door	Wood	Trim	Poor	1	7/20/2022	11:15:51	Positive	13.3	0.3	mg/cm2
284	95	KC	(B)	C	Stairwell	Stair	Metal	Railing	Poor	2	7/20/2022	11:45:24	Positive	1.6	0.3	mg/cm2
287	95	KC	(B)	C	Stairwell	Door	Wood	Door	Intact	2	7/20/2022	11:46:29	Positive	7.1	0.2	mg/cm2
288	95	KC	(B)	C	Stairwell	Door	Wood	Door	Intact	2	7/20/2022	11:46:34	Positive	7.1	0.3	mg/cm2
292	95	KC	(B)	D	Basement	Wall	Concrete	Wall	Poor	1	7/20/2022	11:49:16	Positive	1.9	0.3	mg/cm2
294	95	KC	(B)	D	Basement	Window	Wood	Sash	Poor	2	7/20/2022	11:50:12	Positive	3.7	0.2	mg/cm2
299	95	KC	(B)	A	Basement	Door	Wood	Door	Poor	2	7/20/2022	11:52:20	Positive	6.5	0.2	mg/cm2
300	95	KC	(B)	A	Basement	Door	Wood	Door	Poor	2	7/20/2022	11:52:26	Positive	5.6	0.2	mg/cm2
301	95	KC	(B)	B	Basement	Pipe	Metal	Vertical	Poor	2	7/20/2022	11:52:53	Positive	1.7	0.3	mg/cm2
306	95	KC	(B)	C	Basement	Shelf Support	Wood	---	Poor	2	7/20/2022	11:54:35	Positive	11.9	0.3	mg/cm2
307	95	KC	(B)	D	Basement	Ceiling	Concrete	Ceiling	Poor	5	7/20/2022	11:55:07	Positive	1	0.1	mg/cm2
310	95	KC	(EXT)	A	House	Wall	Brick	Wall	Poor	5	7/20/2022	11:57:51	Positive	1.2	0.1	mg/cm2

United States Environmental Protection Agency EPA Region 4

Enviro-Test, Inc.

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226

LEAD-BASED PAINT

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

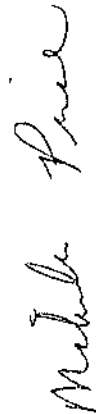
This certification is valid from the date of issuance and expires August 28, 2024

LBP-1972-2

Certification #

June 04, 2021

Issued On



Michelle Price, Chief

Lead, Heavy Metals, and Inorganics Branch

Lead-based Paint Activities



Arthur A Morales

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226 as:

Risk Assessor

As follows:

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires August 29, 2024

LBP-R-5427-2

Certification #

June 03, 2021

Issued On

Ben Conetta, Chief

Chemicals and Multimedia Programs Branch

United States Environmental Protection Agency

Office of Chemical Safety and Hazard Investigation



Michael Giordano

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226 as:

Inspector

Michael Giordano

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires September 24, 2024

LBP-I-1227226-1

Certification #

September 10, 2021

Issued On

Ben Conetta

Ben Conetta, Chief

Chemicals and Multimedia Programs Branch