PRECISION ENVIRONMENTAL INC.

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VIA E-MAIL: Yumi Moriwaki ym@ronetteriley.com

March 22, 2023

Ms. Yumi Moriwaki,
Design Director
Roneette Riley Architect.
494 Eighth Avenue, 15th Floor,
New York, NY 10001

Re: **Accessibility Renovations Limited ACM & LBP Survey Report**
Kings County Supreme Court Building
360 Adams Street, Brooklyn, NY 11201
Precision Project No. 2352-23-0001-R1

Dear Ms. Yumi:

Precision Environmental Inc. (Precision) was retained by Ronnette Riley Architect. (Client), to conduct a limited Asbestos-Containing Materials (ACM) and Lead-based Paint (LBP) survey in conjunction with the proposed accessibility renovation works of the Kings County Supreme Court Building located at 360 Adams Street, Brooklyn, New York 11201 (the "Site").

The ACM & LBP survey/bulk sampling was limited to suspect materials/paints that would be affected by the proposed accessibility renovation works as outlined in the provided drawings (Bid Set) prepared by Ronnette Riley Architect, dated 6/11/2021.

1.0 Asbestos Containing Material (ACM):

The limited ACM survey was performed by Precision's NYCDEP/NYSDOL certified asbestos investigator/inspector Mr. Christopher Mikil (certification No. 161958/19-06627) and NYSDOL certified asbestos inspector Mr. Nikolaos Charalambous (certification No. 22-10324), on January 12th, 13th, 17th, 18th, February 3rd, 4th, 5th, and 25th 2023. During this ACM, Precision inspected the interior spaces that would be affected by the proposed accessibility renovation works.

A total of 315 bulk samples were collected from 113 out of 119 identified homogeneous suspect ACMs. A listing of the identified homogeneous suspect ACMs and the number of bulk samples collected from each homogeneous material/area is provided in Table 1 below. No samples were collected from 6 out of the 119 identified homogeneous materials/areas. These 6 homogeneous materials/areas were assumed to be ACM.

Table 1: Identified Suspect Asbestos-Containing Building Materials

HA #	Suspect Material	Location(s)	No. of Samples Collected
1.	Electrical wiring insulation - Red	Selective removal locations, 11th floor through cellar	3
2.	Electrical wiring insulation - Brown	Selective removal locations, 11th floor through cellar	3
3.	Electrical wiring insulation - Orange	Selective removal locations, 11th floor through cellar	3
4.	Electrical wiring insulation - White	Selective removal locations, 11th floor through cellar	3
5.	Electrical wiring insulation - Black	Selective removal locations, 11th floor through cellar	3
6.	Electrical wiring insulation - Beige	Selective removal locations, 11th floor through cellar	3
7.	Electrical wiring insulation - Yellow	Selective removal locations, 11th floor through cellar	3
8.	Joint compound associated with gypsum board	Selective removal locations, 11th floor through cellar	9
9.	Gypsum board	Selective removal locations, 11th floor through cellar	3
10.	Terracotta mortar	Selective removal locations, 11th floor through cellar	3
11.	Caulking associated with gypsum board to wooden wall	Selective removal locations, 11th floor through cellar – Court rooms	3
12.	Wall plaster – 1st Coat	Selective removal locations, 11th floor through cellar	9
13.	Wall plaster – 2nd Coat	Selective removal locations, 11th floor through cellar	9
14.	Ceiling plaster – 1st Coat	Selective removal locations, 11th floor through cellar	9
15.	Ceiling plaster – 2nd Coat	Selective removal locations, 11th floor through cellar	9
16.	Insulation associated with bathroom partition	Selective removal locations, 11th floor through cellar - Bathrooms	3
17.	Interior door frame caulking, soft textured – Gray	2nd Floor, Reception desk	3
18.	Exterior door frame caulking, hard textured - Brown	2nd Floor, Reception desk	3
19.	2' x 4' Ceiling tiles – fissured	Selective removal locations, 11th floor through cellar	3
20.	1’ x 1’ Ceiling tiles – fissured	Selective removal locations, 11th floor through cellar	3
21.	2’ x 2’ Ceiling tiles – pinhole	Selective removal locations, 11th floor through cellar	3
22.	Glazed brick grout	Selective removal locations, 11th floor through cellar – Storage rooms	3
23.	Glazed brick mortar	Selective removal locations, 11th floor through cellar – Storage rooms	3
24.	Corrugated pipe insulation	Selective removal locations, 11th floor through cellar	3
25.	Felt paper associated with corrugated pipe insulation	Selective removal locations, 11th floor through cellar	3
26.	Pipe joint associated with corrugated pipe insulation	Selective removal locations, 11th floor through cellar	3

HA #	Suspect Material	Location(s)	No. of Samples Collected
27.	Outside felt paper associated with horsehair pipe insulation	Selective removal locations, 11th floor through cellar	3
28.	Horsehair pipe insulation	Selective removal locations, 11th floor through cellar	3
29.	Inside felt paper associated with horsehair pipe insulation	Selective removal locations, 11th floor through cellar	3
30.	Wrap paper associated with fiberglass pipe insulation	Selective removal locations, 11th floor through cellar	3
31.	Pipe joint associated with fiberglass pipe insulation	Selective removal locations, 11th floor through cellar	3
32.	Ceramic wall tile base – grout	Selective removal locations, 11th floor through cellar – Bathroom vestibules	3
33.	Ceramic wall tile base – mastic	Selective removal locations, 11th floor through cellar – Bathroom vestibules	3
34.	Ceramic wall tile – grout – 11th - 5th floor	Selective removal locations, 11th floor through 5th floor – Bathrooms	3
35.	Ceramic wall tile – mastic – 11th - 5th floor	Selective removal locations, 11th floor through 5th floor – Bathrooms	2
36.	Ceramic floor tile – grout – 11th - 5th floor	Selective removal locations, 11th floor through 5th floor – Bathrooms	3
37.	Ceramic floor tile – mortar 11th - 5th floor	Selective removal locations, 11th floor through 5th floor – Bathrooms	3
38.	Soft concrete under mortar 11th - 5th floor	Selective removal locations, 11th floor through 5th floor – Bathrooms	3
39.	Cinder fill material under soft concrete 11th - 5th floor	Selective removal locations, 11th floor through 5th floor – Bathrooms	3
40.	Caulking associated with bathroom fixtures 11th - 5th floor	Selective removal locations, 11th floor through 5th floor – Bathrooms	2
41.	Backing associated with bathroom fixtures 11th - 5th floor	Selective removal locations, 11th floor through 5th floor – Bathrooms	2
42.	Ceramic wall tile – grout 4th - 2nd floor	Selective removal locations, 4th floor through 2nd floor – Bathrooms	3
43.	Ceramic wall tile – mastic 4th - 2nd floor	Selective removal locations, 4th floor through 2nd floor – Bathrooms	3
44.	Ceramic floor tile – grout 4th - 2nd floor	Selective removal locations, 4th floor through 2nd floor – Bathrooms	3
45.	Ceramic floor tile – mastic 4th - 2nd floor	Selective removal locations, 4th floor through 2nd floor – Bathrooms	3
46.	Waterproofing membrane under ceramic floor tile 4th - 2nd floor	Selective removal locations, 4th floor through 2nd floor – Bathrooms	3
47.	Ceramic floor tile – mortar 4th - 2nd floor	Selective removal locations, 4th floor through 2nd floor – Bathrooms	3
48.	Soft concrete under ceramic floor tiles 4th - 2nd floor	Selective removal locations, 4th floor through 2nd floor – Bathrooms	3
49.	Cinder fill material under soft concrete 4th - 2nd floor	Selective removal locations, 4th floor through 2nd floor – Bathrooms	3
50.	Caulking associated with bathroom fixtures – white 4th - 2nd floor	Selective removal locations, 4th floor through 2nd floor – Bathrooms	2
51.	Caulking associated wall tiles to floor tiles – gray 4th - 2nd floor	Selective removal locations, 4th floor through 2nd floor – Bathrooms	2
52.	Window caulking	Selective removal location, Office #190A	2

HA #	Suspect Material	Location(s)	No. of Samples Collected
53.	Door saddle - Vinyl	Selective removal locations, 11th floor through cellar	2
54.	Mastic associated with vinyl door saddle	Selective removal locations, 11th floor through cellar	2
55.	Cinderblock mortar	Selective removal locations, 11th floor through cellar	2
56.	Baseboard molding 4" – Black	Selective removal locations, 11th floor through cellar	2
57.	Mastic associated with baseboard molding 4" – Black	Selective removal locations, 11th floor through cellar	2
58.	Baseboard molding 6" – Black	Selective removal locations, 11th floor through cellar	2
59.	Mastic associated with baseboard molding 6" – Black	Selective removal locations, 11th floor through cellar	2
60.	Terrazzo floor	Selective removal locations, 11th floor through cellar	3
61.	Terrazzo floor – mortar	Selective removal locations, 11th floor through cellar	3
62.	Vapor barrier under terrazzo floor	Selective removal locations, 11th floor through cellar	3
63.	Cinder fill material under terrazzo floor	Selective removal locations, 11th floor through cellar	3
64.	Carpet glue	Selective removal locations, 11th floor through cellar	2
65.	Ceramic wall tile base – backing - 11th - 5th floor	Selective removal locations, 11th floor through cellar - Bathrooms	3
66.	12" x 12" VFT – Beige with white blotches	Selective removal locations, 11th floor through cellar	2
67.	Mastic associated with 12" x 12" VFT – Beige with white blotches	Selective removal locations, 11th floor through cellar	2
68.	12" x 12" VFT – Blue with white blotches	Selective removal locations, 11th floor through cellar	2
69.	Mastic associated with 12" x 12" VFT – Blue with white blotches	Selective removal locations, 11th floor through cellar	2
70.	12" x 12" VFT – Pink with white blotches	Selective removal locations, 11th floor through cellar	2
71.	Mastic associated with 12" x 12" VFT – Pink with white blotches	Selective removal locations, 11th floor through cellar	2
72.	12" x 12" VFT – Beige with brown blotches	Selective removal locations, 11th floor through cellar	2
73.	Mastic associated with 12" x 12" VFT – Beige with brown blotches	Selective removal locations, 11th floor through cellar	2
74.	12" x 12" VFT – Peach with white blotches	Selective removal locations, 11th floor through cellar	2
75.	Mastic associated with 12" x 12" VFT – Peach with white blotches	Selective removal locations, 11th floor through cellar	2
76.	12" x 12" VFT – Burgundy with black blotches	Selective removal locations, 11th floor through cellar	2
77.	Mastic associated with 12" x 12" VFT – Burgundy with black blotches	Selective removal locations, 11th floor through cellar	2
78.	12" x 12" VFT – Green with white blotches	Selective removal locations, 11th floor through cellar	2

HA #	Suspect Material	Location(s)	No. of Samples Collected
79.	Mastic associated with 12" x 12" VFT – Green with white blotches	Selective removal locations, 11th floor through cellar	2
80.	12" x 12" VFT – Pink with purple blotches	Selective removal locations, 11th floor through cellar	2
81.	Mastic associated with 12" x 12" VFT – Pink with purple blotches	Selective removal locations, 11th floor through cellar	2
82.	12" x 12" VFT – Brown with Beige blotches	Selective removal locations, 11th floor through cellar	2
83.	Mastic associated with 12" x 12" VFT – Brown with Beige blotches	Selective removal locations, 11th floor through cellar	2
84.	12" x 12" VFT – Beige with brown blotches orange hues	Selective removal locations, 11th floor through cellar	2
85.	Mastic associated with 12" x 12" VFT – Beige with brown blotches orange hues	Selective removal locations, 11th floor through cellar	2
86.	12" x 12" VFT – Burgundy with blue blotches	Selective removal locations, 11th floor through cellar	2
87.	Mastic associated with 12" x 12" VFT – Burgundy with blue blotches	Selective removal locations, 11th floor through cellar	2
88.	12" x 12" VFT – Marble	Selective removal locations, 11th floor through cellar	2
89.	Mastic associated with 12" x 12" VFT – Marble	Selective removal locations, 11th floor through cellar	2
90.	12" x 12" VFT – Gray with white blotches	Selective removal locations, 11th floor through cellar	2
91.	Mastic associated with 12" x 12" VFT – Gray with white blotches	Selective removal locations, 11th floor through cellar	2
92.	12" x 12" VFT – Cream with brown blotches	Selective removal locations, 11th floor through cellar	2
93.	Masti associated with 12" x 12" VFT – Cream with brown blotches	Selective removal locations, 11th floor through cellar	2
94.	12" x 12" VFT – Light blue with blue blotches	Selective removal locations, 11th floor through cellar	2
95.	Mastic associated with 12" x 12" VFT – Light blue with blue blotches	Selective removal locations, 11th floor through cellar	2
96.	12" x 12" VFT – Green with dark green blotches	Selective removal locations, 11th floor through cellar	2
97.	Mastic associated with 12" x 12" VFT – Green with dark green blotches	Selective removal locations, 11th floor through cellar	2
98.	12" x 12" VFT – Red with beige blotches	Selective removal locations, 11th floor through cellar	2
99.	Mastic associated with 12" x 12" VFT – Red with beige blotches	Selective removal locations, 11th floor through cellar	2
100.	Self-leveling material under 12" x 12" VFT	Selective removal locations, 11th floor through cellar	3
101.	9" x 9" VFT under 12" x 12" VFT	Selective removal locations, 11th floor through cellar	5
102.	Mastic associated with 9" x 9" VFT under 12" x 12" VFT	Selective removal locations, 11th floor through cellar	5
103.	9" x 9" VFT – Brown with beige blotches and orange hues	Selective removal locations, 11th floor through cellar	2
104.	Mastic associated with 9" x 9" VFT – Brown with beige blotches and orange hues	Selective removal locations, 11th floor through cellar	2

HA #	Suspect Material	Location(s)	No. of Samples Collected
105.	9" x 9" VFT – Beige with White blotches	Selective removal locations, 11th floor through cellar	2
106.	Mastic associated 9" x 9" VFT – Beige with White blotches	Selective removal locations, 11th floor through cellar	2
107.	9" x 9" VFT – Gray with white blotches and orange hues	Selective removal locations, 11th floor through cellar	2
108.	Mastic associated with 9" x 9" VFT – Gray with white blotches and orange hues	Selective removal locations, 11th floor through cellar	2
109.	9" x 9" VFT – Red with beige blotches	Selective removal locations, 11th floor through cellar	2
110.	Mastic associated with 9" x 9" VFT – Red with beige blotches	Selective removal locations, 11th floor through cellar	2
111.	9" x 9" VFT – Dark brown with beige blotches	Selective removal locations, 11th floor through cellar	2
112.	Mastic associated with 9" x 9" VFT – Dark brown with beige blotches	Selective removal locations, 11th floor through cellar	2
113.	Self-leveling material under 9" x 9" VFT	Selective removal locations, 11th floor through cellar	3
114.	Door core insulation	Selective removal locations, 11th floor through cellar	0
115.	Backing associated with marble wall	Selective removal locations, 11th floor through cellar	0
116.	Backing associated with marble door saddle	Selective removal locations, 11th floor through cellar	0
117.	Backing associated with concrete door saddle	Selective removal locations, 11th floor through cellar	0
118.	Mastic associated with bathroom mirrors	Selective removal locations, 11th floor through cellar - Bathrooms	0
119.	Backing associated with courtroom benches	Selective removal locations, 11th floor through cellar – Courtrooms	0

All bulk samples collected from friable materials were analyzed by Polarized Light Microscopy (PLM). All samples collected from Non-friable Organically Bound (NOB) materials or friable ceiling tiles containing cellulose were analyzed first by Polarized Light Microscopy (NOB-PLM). If NOB-PLM analysis produced results ≤1% or no asbestos was detected, then the samples were further analyzed by Transmission Electron Microscopy (NOB-TEM). The PLM analysis of friable materials was performed by Precision's in-house laboratory. The NOB-PLM and NOB-TEM analysis of non-friable materials and ceiling tiles containing cellulose were subcontracted to an outside laboratory.

Laboratory analysis found the concentration of asbestos in 26 out of the 113 homogeneous materials/areas tested to be greater than one percent (>1.0%). Therefore, these 26 homogeneous materials/areas are confirmed ACM and must be treated as such.

Less than 1.0% (<1.0%) or no asbestos was detected in the remaining 87 homogeneous materials/areas tested. These 87 homogeneous materials/areas are non-ACM, and they can be treated as such.

Bulk samples were not collected from 6 suspect asbestos-containing homogeneous materials/areas found in areas to be affected by the proposed scope of work. These 6 homogeneous materials/areas will be affected

by the proposed scope of work, but they couldn't be tested because they were inaccessible. These 6 assumed ACM must be tested or removed as ACM before the commencement of the work.

Listing of confirmed ACMs, assumed ACMs and Non-ACMs is provided in Table 2 below:

Table 2: Confirmed ACM, assumed ACM and Non-ACM homogeneous materials.

HA #	Suspect Material	Location(s)	Laboratory Results	Estimated Quantity	Comments
1.	Electrical wiring insulation - Red	Selective removal locations, 11th floor through cellar	**9.6 % Chry. (ACM)**	**2,500 SF**	Selective removal locations, 11th floor through cellar
2.	Electrical wiring insulation - Brown	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
3.	Electrical wiring insulation - Orange	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
4.	Electrical wiring insulation - White	Selective removal locations, 11th floor through cellar	**5 % Chry. (ACM)**	**5,000 SF**	Selective removal locations, 11th floor through cellar
5.	Electrical wiring insulation - Black	Selective removal locations, 11th floor through cellar	**14 % Chry. (ACM)**		
6.	Electrical wiring insulation - Beige	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
7.	Electrical wiring insulation - Yellow	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
8.	Joint compound associated with gypsum board	Selective removal locations, 11th floor through cellar	**0.3% Chry**. (Non-ACM)	N/A	
9.	Gypsum board	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
10.	Terracotta mortar	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
11.	Caulking associated with gypsum board to wooden wall	Room 724 – Courtroom	**1.5 % Anth. (ACM)**	**2 SF**	• 724 – Courtroom (2 SF)
12.	Wall plaster – 1st Coat	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
13.	Wall plaster – 2nd Coat	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
14.	Ceiling plaster – 1st Coat	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
15.	Ceiling plaster – 2nd Coat	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
16.	Insulation associated with	Selective removal	None Detected	N/A	

HA #	Suspect Material	Location(s)	Laboratory Results	Estimated Quantity	Comments
	bathroom partition	locations, 11th floor through cellar - Bathrooms	(Non-ACM)		
17.	Interior door frame caulking, soft textured – Gray	2nd Floor, Reception desk	None Detected (Non-ACM)	N/A	
18.	Exterior door frame caulking, hard textured - Brown	2nd Floor, Reception desk	**1.9 % Anth. (ACM)**	**2 SF**	• 247 – Reception desk (2 SF)
19.	2' x 4' Ceiling tiles – fissured	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
20.	1’ x 1’ Ceiling tiles – fissured	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
21.	2’ x 2’ Ceiling tiles – pinhole	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
22.	Glazed brick grout	Selective removal locations, 11th floor through cellar – Storage rooms	None Detected (Non-ACM)	N/A	
23.	Glazed brick mortar	Selective removal locations, 11th floor through cellar – Storage rooms	None Detected (Non-ACM)	N/A	
24.	Corrugated pipe insulation	Selective removal locations, 11th floor through cellar	**5.7 % Chry. (ACM)**	**1,065 LF**	• 240C – Men’s bathroom (15 LF) • 240 – Women’s bathroom (15 LF) • 245 – Men’s bathroom (15 LF) • 246A – Women’s bathroom (15 LF) • 309B – Women’s bathroom (15 LF) • 309C – Men’s bathroom (15 LF) • 371A – All gender bathroom (15 LF) • 371B – All gender bathroom (15 LF) • 372A – All gender bathroom (15 LF) • 372B – All gender bathroom (15 LF) • 373A – All gender bathroom (15 LF) • 373B – All gender bathroom (15 LF) • 374B – All gender bathroom (15 LF) • 374C – All gender bathroom (15 LF) • 388B – Men’s bathroom (15 LF) • 388C – Women’s bathroom (15

HA #	Suspect Material	Location(s)	Laboratory Results	Estimated Quantity	Comments
					LF) • 417B – All gender bathroom (15 LF) • 417C – All gender bathroom (15 LF) • 427B – All gender bathroom (15 LF) • 427C – All gender bathroom (15 LF) • 435B – All gender bathroom (15 LF) • Corridor outside courtroom 443 (15 LF) • 445A – Women's bathroom (15 LF) • 454 – Men's bathroom (15 LF) • 536C – Men's bathroom (15 LF) • 536B – Women's bathroom (15 LF) • 543B – Women's bathroom (15 LF) • 543C – Men's bathroom (15 LF) • 544C – Men's bathroom (15 LF) • 544B – Women's bathroom (15 LF) • 545A – Women's bathroom (15 LF) • 551B – Women's bathroom (15 LF) • 551C – Men's bathroom (15 LF) • 554 – Men's bathroom (15 LF) • 557C – Men's bathroom (15 LF) • 557B – Women's bathroom (15 LF) • 558B – Women's bathroom (15 LF) • 558C – Men's bathroom (15 LF) • 636 – Steno (15 LF) • 645 – Women's bathroom (15 LF) • 653 – Men's bathroom (15 LF) • 736C – Men's bathroom (15 LF) • 736B – Women's bathroom (15 LF) • 737C – Men's bathroom (15 LF) • 737B – Women's bathroom (15 LF) • 742C – Men's bathroom (15 LF) • 742B – Women's bathroom (15 LF) • 743C – Men's bathroom (15 LF) • 743B – Women's bathroom (15

HA #	Suspect Material	Location(s)	Laboratory Results	Estimated Quantity	Comments
					LF) • 744C – Men's bathroom (15 LF) • 744B – Women's bathroom (15 LF) • 745A – Women's bathroom (15 LF) • 754 – Men's bathroom (15 LF) • 817B – Women's bathroom (15 LF) • 817C – Men's bathroom (15 LF) • 826B – Women's bathroom (15 LF) • 826C – Men's bathroom (15 LF) • 827B – Women's bathroom (15 LF) • 827C – Men's bathroom (15 LF) • 827F – Women's bathroom (15 LF) • 827G – Men's bathroom (15 LF) • 845 – Women's bathroom (15 LF) • 853 – Men's bathroom (15 LF) • 945A – Women's bathroom (15 LF) • 954 – Men's bathroom (15 LF) • 959B – Women's bathroom (15 LF) • 959C – Men's bathroom (15 LF) • 1045 – Women's bathroom (15 LF) • 1053 – Men's bathroom (15 LF) • 1128 – Women's bathroom (15 LF) • 1168 – Men's bathroom (15 LF)
25.	Felt paper associated with corrugated pipe insulation	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
26.	Pipe joint associated with corrugated pipe insulation	Selective removal locations, 11th floor through cellar	**5.0 % Chry. (ACM)**	**210 LF**	• 240C – Men's bathroom (3 LF) • 240 – Women's bathroom (3 LF) • 245 – Men's bathroom (3 LF) • 246A – Women's bathroom (3 LF) • 309B – Women's bathroom (3 LF) • 309C – Men's bathroom (3 LF) • 371A – All gender bathroom (3 LF) • 371B – All gender bathroom (3 LF) • 372A – All gender bathroom (3 LF) • 372B – All gender bathroom (3

HA #	Suspect Material	Location(s)	Laboratory Results	Estimated Quantity	Comments
					LF) • 373A – All gender bathroom (3 LF) • 373B – All gender bathroom (3 LF) • 374B – All gender bathroom (3 LF) • 374C – All gender bathroom (3 LF) • 388B – Men's bathroom (3 LF) • 388C – Women's bathroom (3 LF) • 417B – All gender bathroom (3 LF) • 417C – All gender bathroom (3 LF) • 427B – All gender bathroom (3 LF) • 427C – All gender bathroom (3 LF) • 435B – All gender bathroom (3 LF) • Corridor outside courtroom 443 (3 LF) • 445A – Women's bathroom (3 LF) • 454 – Men's bathroom (3 LF) • 536C – Men's bathroom (3 LF) • 536B – Women's bathroom (3 LF) • 543B – Women's bathroom (3 LF) • 543C – Men's bathroom (3 LF) • 544C – Men's bathroom (3 LF) • 544B – Women's bathroom (3 LF) • 545A – Women's bathroom (3 LF) • 551B – Women's bathroom (3 LF) • 551C – Men's bathroom (3 LF) • 554 – Men's bathroom (3 LF) • 557C – Men's bathroom (3 LF) • 557B – Women's bathroom (3 LF) • 558B – Women's bathroom (3 LF) • 558C – Men's bathroom (3 LF) • 645 – Women's bathroom (3 LF) • 653 – Men's bathroom (3 LF) • 736C – Men's bathroom (3 LF) • 736B – Women's bathroom (3

HA #	Suspect Material	Location(s)	Laboratory Results	Estimated Quantity	Comments
					LF) • 737C – Men's bathroom (3 LF) • 737B – Women's bathroom (3 LF) • 742C – Men's bathroom (3 LF) • 742B – Women's bathroom (3 LF) • 743C – Men's bathroom (3 LF) • 743B – Women's bathroom (3 LF) • 744C – Men's bathroom (3 LF) • 744B – Women's bathroom (3 LF) • 745A – Women's bathroom (3 LF) • 754 – Men's bathroom (3 LF) • 817B – Women's bathroom (3 LF) • 817C – Men's bathroom (3 LF) • 826B – Women's bathroom (3 LF) • 826C – Men's bathroom (3 LF) • 827B – Women's bathroom (3 LF) • 827C – Men's bathroom (3 LF) • 827F – Women's bathroom (3 LF) • 827G – Men's bathroom (3 LF) • 845 – Women's bathroom (3 LF) • 853 – Men's bathroom (3 LF) • 945A – Women's bathroom (3 LF) • 954 – Men's bathroom (3 LF) • 959B – Women's bathroom (3 LF) • 959C – Men's bathroom (3 LF) • 1045 – Women's bathroom (3 LF) • 1053 – Men's bathroom (3 LF) • 1128 – Women's bathroom (3 LF) • 1168 – Men's bathroom (3 LF)
27.	Outside felt paper associated with horsehair pipe insulation	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
28.	Horsehair pipe insulation	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
29.	Inside felt paper associated with horsehair pipe insulation	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
30.	Wrap paper associated	Selective removal	None Detected	N/A	

HA #	Suspect Material	Location(s)	Laboratory Results	Estimated Quantity	Comments
	with fiberglass pipe insulation	locations, 11th floor through cellar	(Non-ACM)		
31.	Pipe joint associated with fiberglass pipe insulation	Selective removal locations, 11th floor through cellar	**20 % Chry. (ACM)**	**600 LF**	All bathroom pipe chases, room and hallway plenums.
32.	Ceramic wall tile base – grout	Selective removal locations, 11th floor through cellar – Bathroom vestibules	None Detected (Non-ACM)	N/A	
33.	Ceramic wall tile base – mastic	Selective removal locations, 11th floor through cellar – Bathroom vestibules	None Detected (Non-ACM)	N/A	
34.	Ceramic wall tile – grout – 11th - 5th floor	Selective removal locations, 11th floor through 5th floor – Bathrooms	None Detected (Non-ACM)	N/A	
35.	Ceramic wall tile – mastic – 11th - 5th floor	Selective removal locations, 11th floor through 5th floor – Bathrooms	None Detected (Non-ACM)	N/A	
36.	Ceramic floor tile – grout – 11th - 5th floor	Selective removal locations, 11th floor through 5th floor – Bathrooms	None Detected (Non-ACM)	N/A	
37.	Ceramic floor tile – mortar 11th - 5th floor	Selective removal locations, 11th floor through 5th floor – Bathrooms	None Detected (Non-ACM)	N/A	
38.	Soft concrete under mortar 11th - 5th floor	Selective removal locations, 11th floor through 5th floor – Bathrooms	None Detected (Non-ACM)	N/A	
39.	Cinder fill material under soft concrete 11th - 5th floor	Selective removal locations, 11th floor through 5th floor – Bathrooms	None Detected (Non-ACM)	N/A	
40.	Caulking associated with bathroom fixtures 11th - 5th floor	Selective removal locations, 11th floor through 5th floor – Bathrooms	None Detected (Non-ACM)	N/A	
41.	Backing associated with bathroom fixtures 11th - 5th floor	Selective removal locations, 11th floor through 5th floor – Bathrooms	None Detected (Non-ACM)	N/A	
42.	Ceramic wall tile – grout 4th - 2nd floor	Selective removal locations, 4th floor through 2nd floor – Bathrooms	None Detected (Non-ACM)	N/A	
43.	Ceramic wall tile – mastic 4th - 2nd floor	Selective removal locations, 4th floor through 2nd floor – Bathrooms	**1.9 % Chry. (ACM)**	**6,000 SF**	• 245 – Men's bathroom (600 SF) • 246A – Women's bathroom (600 SF) • 254 – Women's bathroom (70 SF)

HA #	Suspect Material	Location(s)	Laboratory Results	Estimated Quantity	Comments
					• 240C – Men's toilet (400 SF) • 240 – Women's toilet (400 SF) • 306 – All gender bathroom (180 SF) • 309B – Women's bathroom (100 SF) • 309C – Men's bathroom (100 SF) • 371A – All gender bathroom (100 SF) • 371B – All gender bathroom (100 SF) • 372A – All gender bathroom (100 SF) • 372B – All gender bathroom (100 SF) • 373A – All gender bathroom (100 SF) • 373B – All gender bathroom (100 SF) • 374B – All gender bathroom (100 SF) • 374C – All gender bathroom (100 SF) • 383A – All gender bathroom (100 SF) • 383B – All gender bathroom (100 SF) • 384A – All gender bathroom (100 SF) • 384B – All gender bathroom (100 SF) • 388A – All gender bathroom (100 SF) • 388B – All gender bathroom (100 SF) • 391A – All gender bathroom (100 SF) • 391B – All gender bathroom (100 SF) • 392A – All gender bathroom (100 SF) • 392B – All gender bathroom (100 SF) • 417B – All gender bathroom (180 SF) • 417C – All gender bathroom (180 SF) • 427B – All gender bathroom (180 SF) • 427C – All gender bathroom (180 SF)

HA #	Suspect Material	Location(s)	Laboratory Results	Estimated Quantity	Comments
					• 435B – All gender bathroom (180 SF) • 445A – Women's bathroom (450 SF) • 454 – Men's bathroom (400 SF)
44.	Ceramic floor tile – grout 4th - 2nd floor	Selective removal locations, 4th floor through 2nd floor – Bathrooms	None Detected (Non-ACM)	N/A	
45.	Ceramic floor tile – mastic 4th - 2nd floor	Selective removal locations, 4th floor through 2nd floor – Bathrooms	None Detected (Non-ACM)	N/A	
46.	Waterproofing membrane under ceramic floor tile 4th - 2nd floor	Selective removal locations, 4th floor through 2nd floor – Bathrooms	None Detected (Non-ACM)	N/A	
47.	Ceramic floor tile – mortar 4th - 2nd floor	Selective removal locations, 4th floor through 2nd floor – Bathrooms	None Detected (Non-ACM)	N/A	
48.	Soft concrete under ceramic floor tiles 4th - 2nd floor	Selective removal locations, 4th floor through 2nd floor – Bathrooms	None Detected (Non-ACM)	N/A	
49.	Cinder fill material under soft concrete 4th - 2nd floor	Selective removal locations, 4th floor through 2nd floor – Bathrooms	None Detected (Non-ACM)	N/A	
50.	Caulking associated with bathroom fixtures – white 4th - 2nd floor	Selective removal locations, 4th floor through 2nd floor – Bathrooms	None Detected (Non-ACM)	N/A	
51.	Caulking associated wall tiles to floor tiles – gray 4th - 2nd floor	Selective removal locations, 4th floor through 2nd floor – Bathrooms	None Detected (Non-ACM)	N/A	
52.	Window caulking	Selective removal location, Office #190A	None Detected (Non-ACM)	N/A	
53.	Door saddle - Vinyl	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
54.	Mastic associated with vinyl door saddle	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
55.	Cinderblock mortar	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
56.	Baseboard molding 4" – Black	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
57.	Mastic associated with baseboard molding 4" – Black	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
58.	Baseboard molding 6" – Black	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
59.	Mastic associated with baseboard molding 6" – Black	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
60.	Terrazzo floor	Selective removal	None Detected	N/A	

HA #	Suspect Material	Location(s)	Laboratory Results	Estimated Quantity	Comments
		locations, 11th floor through cellar	(Non-ACM)		
61.	Terrazzo floor – mortar	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
62.	Vapor barrier under terrazzo floor	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
63.	Cinder fill material under terrazzo floor	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
64.	Carpet glue	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
65.	Ceramic wall tile base – backing - 11th - 5th floor	Selective removal locations, 11th floor through cellar - Bathrooms	**3.0 % Chry. (ACM)**	**210 SF**	• 653A – Vestibule (30 SF) • 745B – Vestibule (30 SF) • 853C – Vestibule (30 SF) • 945B – Vestibule (30 SF) • 1053A – Vestibule (30 SF) • 1128A – Vestibule (30 SF) • 1168A – Vestibule (30 SF)
66.	12" x 12" VFT – Beige with white blotches	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	**114 SF**	These 12”x12” VFT & associated mastic are asbestos-contaminated because asbestos-containing 9”x9” floor tiles exist underneath. • 1047 – Foreclosures & Divorce (30 SF) • 306 – All gender bathroom (4 SF) • 309 – Jury room (20 SF) • 309A – Vestibule (60 SF)
67.	Mastic associated with 12" x 12" VFT – Beige with white blotches	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)		
68.	12" x 12" VFT – Blue with white blotches	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	**188 SF**	These 12”x12” VFT & associated mastic are asbestos-contaminated because asbestos-containing 9”x9” floor tiles exist underneath. • Help center – 122C (4 SF) • Corridor outside jury’s room 417 (15 SF) • Corridor outside jury’s room 417A (15 SF) • Corridor outside jury’s room 427 (15 SF) • Corridor outside jury’s room 427A (15 SF) • Corridor outside jury’s room 435 (15 SF) • Corridor outside jury’s room 536 (15 SF) • Corridor outside jury’s room 543
69.	Mastic associated with 12" x 12" VFT – Blue with white blotches	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)		

HA #	Suspect Material	Location(s)	Laboratory Results	Estimated Quantity	Comments
					(15 SF) • Corridor outside jury's room 544 (15 SF) • Corridor outside jury's room 551 (15 SF) • Corridor outside jury's room 557 (15 SF) • Corridor outside jury's room 558 (15 SF) • Corridor outside women's bathroom 1045 (6 SF) • Corridor outside women's bathroom 1053A (6 SF) • Corridor outside vestibule 1128A (6 SF) • Corridor outside vestibule 1168A (6 SF)
70.	12" x 12" VFT – Pink with white blotches	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	**166 SF**	These 12"x12" VFT are asbestos-contaminated because of the mastic underneath is asbestos-containing. Also, asbestos-containing 9"x9" floor tiles exist underneath 12"x12" VFT. • 817A – Vestibule (6 SF) • 817 – Jury room (15 SF) • 826A – Vestibule (6 SF) • 826 – Jury room (15 SF) • 536A – Vestibule (6 SF) • 536 – Jury room (20 SF) • 543A – Vestibule (6 SF) • 543 – Jury room (20 SF) • 551A – Vestibule (6 SF) • 551 – Jury room (20 SF) • 557A – Vestibule (6 SF) • 557 – Jury room (20 SF) • 959 – Jury room (20 SF)
71.	Mastic associated with 12" x 12" VFT – Pink with white blotches	Selective removal locations, 11th floor through cellar	**2.0 % Chry. (ACM)**		
72.	12" x 12" VFT – Beige with brown blotches	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	**1,007 SF**	These 12"x12" VFT & associated mastic are asbestos-contaminated because asbestos-containing 9"x9" floor tiles exist underneath. • 94 – Copy room (10 SF) • 109 – Records (4 SF) • 210 – Waiting room (42 SF) • 212 – Office (200 SF) • 213 – Office (200 SF) • 221 – Office (200 SF)
73.	Mastic associated with 12" x 12" VFT – Beige with brown blotches	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)		

HA #	Suspect Material	Location(s)	Laboratory Results	Estimated Quantity	Comments
					• 222 – Office (200 SF) • 224 – Courtroom (50 SF) • 349 – Library (20 SF) • 356 – Courtroom (6 SF) • 360 – Courtroom (6 SF) • 362 – Courtroom (6 SF) • 364 – Courtroom (6 SF) • 366 – Courtroom (6 SF) • 525 – Courtroom (10 SF) • Corridor outside women's bathroom 645 (4 SF) • Corridor outside storage room 653B (10 SF) • 827A – Vestibule (6 SF) • 827 – Jury room (15 SF) • Corridor outside vestibule 959A (6 SF)
74.	12" x 12" VFT – Peach with white blotches	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	**74 SF**	These 12"x12" VFT & associated mastic are asbestos-contaminated because asbestos-containing 9"x9" floor tiles exist underneath. • 319 – Courtroom (4 SF) • 423 – Courtroom (10 SF) • 456 – Courtroom (10 SF) • 461 – Courtroom (10 SF) • 469 – Courtroom (10 SF) • 561 – Courtroom (10 SF) • 724 – Courtroom (10 SF) • 938 – Courtroom (10 SF)
75.	Mastic associated with 12" x 12" VFT – Peach with white blotches	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)		
76.	12" x 12" VFT – Burgundy with black blotches	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	**242 SF**	These 12"x12" VFT & associated mastic are asbestos-contaminated because asbestos-containing 9"x9" floor tiles exist underneath. • Corridor outside jury room 371 (4 SF) • Corridor outside jury room 372 (4 SF) • Corridor outside jury room 383 (4 SF) • Corridor outside jury room 384 (4 SF) • Corridor outside jury room 383 (4 SF) • Corridor outside jury room 384 (4 SF) • Corridor outside jury room 388A (4 SF) • Corridor outside jury room 391
77.	Mastic associated with 12" x 12" VFT – Burgundy with black blotches	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)		

HA #	Suspect Material	Location(s)	Laboratory Results	Estimated Quantity	Comments
					(10 SF) • Corridor outside jury room 392 (10 SF) • 544A – Vestibule (4 SF) • 544 – Jury room (20 SF) • 558A – Vestibule (4 SF) • 558 – Jury room (20 SF) • 736A – Vestibule (4 SF) • 736 – Jury room (20 SF) • 737A – Vestibule (4 SF) • 737 – Jury room (20 SF) • 742A – Vestibule (4 SF) • 742 – Jury room (20 SF) • 743A – Vestibule (4 SF) • 743 – Jury room (20 SF) • 827A – Jury room (25 SF) • 827E – Jury room (25 SF)
78.	12" x 12" VFT – Green with white blotches	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	**76 SF**	These 12”x12” VFT & associated mastic are asbestos-contaminated because asbestos-containing 9”x9” floor tiles exist underneath. • 144 – Office (6 SF) • Corridor outside vestibule 736A (10 SF) • Corridor outside vestibule 737A (10 SF) • Corridor outside vestibule 742A (10 SF) • Corridor outside vestibule 743A (10 SF) • Corridor outside vestibule 744A (10 SF) • Corridor outside jury room 826A (4 SF) • Corridor outside jury room 827A (4 SF) • Corridor outside jury room 827E (4 SF) • Corridor outside women’s bathroom 845 (4 SF) • Corridor outside vestibule 853C (4 SF)
79.	Mastic associated with 12" x 12" VFT – Green with white blotches	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)		
80.	12" x 12" VFT – Pink with purple blotches	Selective removal locations, 11th floor through cellar	**6.2 % Chry. (ACM)**	**44 SF**	• 417 – Jury room (18 SF) • 744A – Vestibule (9 SF) • 744 – Jury room (17 SF)
81.	Mastic associated with 12" x 12" VFT – Pink with purple blotches	Selective removal locations, 11th floor through cellar	**1.6 % Chry. (ACM)**		
82.	12" x 12" VFT – Brown with Beige blotches	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	**96 SF**	These 12”x12” VFT & associated mastic are considered to be asbestos-contaminated because

HA #	Suspect Material	Location(s)	Laboratory Results	Estimated Quantity	Comments
83.	Mastic associated with 12" x 12" VFT – Brown with Beige blotches	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)		asbestos-containing 9”x9” floor tiles may exist underneath. • 357 – Courtroom (6 SF) • 359 – Courtroom (6 SF) • 361 – Courtroom (6 SF) • 363 – Courtroom (10 SF) • 365 – Courtroom (10 SF) • 388 – Jury room (18 SF) • 774 – Courtroom (20 SF) • 774 – Courtroom (20 SF)
84.	12" x 12" VFT – Beige with brown blotches orange hues	Selective removal locations, 11th floor through cellar	**4.0 % Chry. (ACM)**	**1,124 SF**	• 371 – Jury room (40 SF) • 372 – Jury room (52 SF) • 373 – Jury room (40 SF) • 374 – Jury room (52 SF) • 383 – Jury room (52 SF) • 384 – Jury room (52 SF) • 388A – Corridor (120 SF) • 391 – Jury room (52 SF) • 392 – Jury room (52 SF) • 417A – Jury room (18 SF) • 427 – Jury room (18 SF) • 427A – Jury room (18 SF) • 435 – Jury room (18 SF) • 419 – Courtroom (130 SF) • 424 – Courtroom (130 SF) • 438 – Courtroom (150 SF) • 479 – Courtroom (130 SF)
85.	Mastic associated with 12" x 12" VFT – Beige with brown blotches orange hues	Selective removal locations, 11th floor through cellar	**3.8 % Chry. (ACM)**	**962 SF**	• 371 – Jury room (40 SF) • 372 – Jury room (52 SF) • 383 – Jury room (52 SF) • 384 – Jury room (52 SF) • 388 – Jury room (50 SF) • 391 – Jury room (52 SF) • 392 – Jury room (52 SF) • 417A – Jury room (18 SF) • 427 – Jury room (18 SF) • 427A – Jury room (18 SF) • 435 – Jury room (18 SF) • 419 – Courtroom (130 SF) • 424 – Courtroom (130 SF) • 438 – Courtroom (150 SF) • 479 – Courtroom (130 SF)
86.	12" x 12" VFT – Burgundy with blue blotches	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	**4 SF**	These 12”x12” VFT & associated mastic are asbestos-contaminated because asbestos-containing 9”x9” floor tiles exist underneath.
87.	Mastic associated with	Selective removal	None Detected		

HA #	Suspect Material	Location(s)	Laboratory Results	Estimated Quantity	Comments
	12" x 12" VFT – Burgundy with blue blotches	locations, 11th floor through cellar	(Non-ACM)		• 319 – Courtroom (4 SF)
88.	12" x 12" VFT – Marble	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
89.	Mastic associated with 12" x 12" VFT – Marble	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
90.	12" x 12" VFT – Gray with white blotches	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	**468 SF**	These 12”x12” VFT & associated mastic are asbestos-contaminated because asbestos-containing 9”x9” floor tiles exist underneath. • 94 – Copy room (10 SF) • 139 – Storage room (40 SF) • 145 – Office (400 SF) • 156A – Waiting room (4 SF) • 184C – Vestibule (4 SF) • By Elevator lobby 192B (10 SF)
91.	Mastic associated with 12" x 12" VFT – Gray with white blotches	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)		
92.	12" x 12" VFT – Cream with brown blotches	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	**60 SF**	These 12”x12” VFT & associated mastic are asbestos-contaminated because asbestos-containing 9”x9” floor tiles exist underneath. • 94 – Copy room (10 SF) • 574 – Courtroom (50 SF)
93.	Masti associated with 12" x 12" VFT – Cream with brown blotches	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)		
94.	12" x 12" VFT – Light blue with blue blotches	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
95.	Mastic associated with 12" x 12" VFT – Light blue with blue blotches	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
96.	12" x 12" VFT – Green with dark green blotches	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	**10 SF**	These 12”x12” VFT & associated mastic are asbestos-contaminated because asbestos-containing 9”x9” floor tiles exist underneath. • 94 – Copy room (10 SF)
97.	Mastic associated with 12" x 12" VFT – Green with dark green blotches	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)		
98.	12" x 12" VFT – Red with beige blotches	Selective removal locations, 11th floor through cellar	**3.8 % Chry. (ACM)**	**32 SF**	• 192B – Cashier counter (32 SF) Associated mastic is asbestos-contaminated.
99.	Mastic associated with 12" x 12" VFT – Red with beige blotches	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)		
100.	Self-leveling material under 12" x 12" VFT	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
101.	9" x 9" VFT under 12" x 12" VFT	Selective removal locations, 11th floor through cellar	**5.8 % Chry. (ACM)**	This VAT and associated mastic are found underneath the various types of 12”x12” VFT as noted in this Table. The quantity of this VAT is	

HA #	Suspect Material	Location(s)	Laboratory Results	Estimated Quantity	Comments
102.	Mastic associated with 9" x 9" VFT under 12" x 12" VFT	Selective removal locations, 11th floor through cellar	**1.7 % Chry. (ACM)**	included in the quantity of the 12X12 VFT.	
103.	9" x 9" VFT – Brown with beige blotches and orange hues	Selective removal locations, 11th floor through cellar	**4.9 % Chry. (ACM)**	**600 SF**	• 441 – Courtroom (50 SF) • 525 – Courtroom (10 SF) • 538 – Courtroom (20 SF) • 541 – Courtroom (20 SF) • 556 – Courtroom (50 SF) • 575 – Courtroom (10 SF) • 738 – Courtroom (50 SF) • 741 – Courtroom (50 SF) • 756 – Courtroom (50 SF) • 761 – Courtroom (50 SF) • 929 – Courtroom (30 SF) • 941 – Courtroom (50 SF) • 956 – Courtroom (30 SF) • 961 – Courtroom (30 SF) • 969 – Courtroom (50 SF) • 974 – Courtroom (50 SF)
104.	Mastic associated with 9" x 9" VFT – Brown with beige blotches and orange hues	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)		
105.	9" x 9" VFT – Beige with White blotches	Selective removal locations, 11th floor through cellar	**4.0 % Chry. (ACM)**	**70 SF**	• 725 – Courtroom (70 SF)
106.	Mastic associated 9" x 9" VFT – Beige with White blotches	Selective removal locations, 11th floor through cellar	**4.4 % Chry. (ACM)**		
107.	9" x 9" VFT – Gray with white blotches and orange hues	Selective removal locations, 11th floor through cellar	**8.8 % Chry. (ACM)**	**50 SF**	• 524 – Courtroom (50 SF)
108.	Mastic associated with 9" x 9" VFT – Gray with white blotches and orange hues	Selective removal locations, 11th floor through cellar	**4.5 % Chry. (ACM)**		
109.	9" x 9" VFT – Red with beige blotches	Selective removal locations, 11th floor through cellar	**6.1 % Chry. (ACM)**	**80 SF**	• 192B – Vestibule (80 SF)
110.	Mastic associated with 9" x 9" VFT – Red with beige blotches	Selective removal locations, 11th floor through cellar	**2.5 % Chry. (ACM)**		
111.	"9" x 9" VFT – Dark brown with beige blotches	Selective removal locations, 11th floor through cellar	**6.3 % Chry. (ACM)**	**182 SF**	• 94 – Cellar (32 SF) • 924 – Courtroom (150 SF) Associated mastic is asbestos-contaminated.
112.	Mastic associated with "9" x 9" VFT – Dark brown with beige blotches	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)		
113.	Self-leveling material under 9" x 9" VFT	Selective removal locations, 11th floor through cellar	None Detected (Non-ACM)	N/A	
114.	Door core insulation	Selective removal locations, 11th floor through cellar	**Assumed ACM**	**3,150 SF**	

HA #	Suspect Material	Location(s)	Laboratory Results	Estimated Quantity	Comments
115.	Backing associated with marble wall	Selective removal locations, 11th floor through cellar	**Assumed ACM**	**628 SF**	• Corridor 101A (21 SF) • 103A – Elevator Lobby (42 SF) • 120 – Corridor (21 SF) • 122A – Corridor (21 SF) • 122C – Help center (42 SF) • 156A – Waiting room (84 SF) • 145 – Office (42 SF) • 195A – Elevator lobby (42 SF) • 210 – Waiting room (42 SF) • 240 – Women's bathroom (17 SF) • 240C – Men's bathroom (17 SF) • 224 – Courtroom/Vestibule (84 SF) • 247 – Reception desk (10 SF) • 454 – Men's bathroom (17 SF) • 524 – Courtroom (42 SF) • 574 – Courtroom (42 SF) • 724B – Vestibule (42 SF)
116.	Backing associated with marble door saddle	Selective removal locations, 11th floor through cellar	**Assumed ACM**	**7 SF**	• 240 – Women's bathroom (1 SF) • 240C – Men's bathroom (1 SF) • 417B – All gender bathroom (1 SF) • 417C – All gender bathroom (1 SF) • 427B – All gender bathroom (1 SF) • 427C – All gender bathroom (1 SF) • 435B – All gender bathroom (1 SF)
117.	Backing associated with concrete door saddle	Selective removal locations, 11th floor through cellar	**Assumed ACM**	**47 SF**	• 306 – All gender bathroom (1 SF) • 309B – Women's bathroom (1 SF) • 309C – Men's bathroom (1 SF) • 445A – Women's bathroom (1 SF) • 454 – Men's bathroom (1 SF) • 536B – Women's bathroom (1 SF) • 536C – Men's bathroom (1 SF) • 543B – Women's bathroom (1 SF) • 543C – Men's bathroom (1 SF) • 544B – Women's bathroom (1 SF) • 544C – Men's bathroom (1 SF) • 551B – Women's bathroom (1 SF)

HA #	Suspect Material	Location(s)	Laboratory Results	Estimated Quantity	Comments
					• 551C – Men's bathroom (1 SF) • 557B – Women's bathroom (1 SF) • 557C – Men's bathroom (1 SF) • 558B – Women's bathroom (1 SF) • 558C – Men's bathroom (1 SF) • 645 – Women's bathroom (1 SF) • 653A – Vestibule (1SF) • 653B – Storage Room (1 SF) • 742B – Women's bathroom (1 SF) • 742C – Men's bathroom (1 SF) • 737B – Women's bathroom (1 SF) • 737C – Men's bathroom (1 SF) • 736B – Women's bathroom (1 SF) • 736C – Men's bathroom (1 SF) • 743B – Women's bathroom (1 SF) • 743C – Men's Bathroom (1 SF) • 744B – Women's Bathroom (1 SF) • 744C – Men's Bathroom (1 SF) • 817B – Women's Bathroom (1 SF) • 817C – Men's Bathroom (1 SF) • 826B – Women's Bathroom (1 SF) • 826C – Men's Bathroom (1 SF) • 827B – Women's Bathroom (1 SF) • 827C – Men's Bathroom (1 SF) • 827F – Women's Bathroom (1 SF) • 827G – Men's Bathroom (1 SF) • 845 – Women's Bathroom (1 SF) • 853C – Vestibule (1 SF) • 959A – Vestibule (1 SF) • 959B – Women's Bathroom (1 SF) • 959C – Men's Bathroom (1 SF) • 1045 – Women's Bathroom (1 SF) • 1053A – Vestibule (1 SF) • 1168A – Vestibule (1 SF) • 1128A – Vestibule (1 SF)
118.	Mastic associated with bathroom mirrors	Selective removal locations, 11th floor through cellar - Bathrooms	**Assumed ACM**	**450 SF**	All bathrooms

HA #	Suspect Material	Location(s)	Laboratory Results	Estimated Quantity	Comments
119.	Backing associated with courtroom benches	Selective removal locations, 11th floor through cellar – Courtrooms	**Assumed ACM**	**6,300 SF**	All courtrooms

LF = Linear Feet **SF** = Square Feet **N/A** = Not Applicable **Chr**. = Chrysotile

All bulk samples analytical results, as well as sample locations are outlined in detail in the attached "BULK SAMPLE DATA AND CHAIN OF CUSTODY FORM" and laboratories analysis reports.

All confirmed and assumed ACM listed in Table 2 above must be removed prior to them being disturbed by the proposed renovation works. All asbestos abatement work must be performed by a licensed asbestos abatement contractor and in accordance with all applicable Federal, State and Local asbestos rules and regulations.

It is possible that additional ACM associated with the Site may exist in areas not exposed/encountered or accessible during the asbestos survey/bulk sampling event. In the event that additional suspect ACMs are encountered and/or additional confirmed ACM are found during the proposed renovation work, the work should immediately stop and not resume until the suspected ACM are tested and found to be Non-ACM or all confirmed ACMs are properly removed. The quantities of confirmed ACM provided in Table 2 above were estimated thus actual quantities may vary.

2.0 Lead Based Paint (LBP):

The limited LBP survey was performed by Precision's USEPA/NYSDOL Certified Lead-Based Paint Risk Assessor/Inspector Mr. Christopher Mikil (Certificate No. LBP-R-I207885-1) and USEPA/NYSDOL Certified Lead-Based Paint Inspector Mr. Nikolaos Charalambous (Certificate No. LBP-I-I235331-1), on January 12th, 13th, 17th, 18th, February 3rd, 4th, 5th, and 25th, 2023. During this limited LBP survey, Precision inspected the interior spaces that would be affected by the proposed accessibility renovation works.

As a result, a total of 43 representative paint chip bulk samples were collected from various painted surfaces/components detailed in Table 3 below. These paint chip bulk samples were hand delivered to a certified third-party laboratory to be analyzed for lead content. The paint chip bulk samples collected were analyzed utilizing Flame/Atomic Absorption Spectrum (F/AAS) in accordance with EPA 3050B Modified/7000B Method.

Laboratory analysis found the concentration of lead in all 43 paint chip bulk samples collected to be below 0.25% (<0.25%) by weight. As per the amended NYC Local Law 66, as of December 1, 2021, **LBP** is defined as any paint, varnish, shellac, or other coating that contains lead equal to or above 0.5 mg/cm^2, as measured by an XRF analyzer or 0.25% by weight by laboratory analysis. Therefore, all painted surfaces/components represented by the samples collected/analyzed are considered Non-LBP and can be treated as such.

However, lead concentration of above the detection limit but below 0.25% by weight was detected in 15 of the 43 representative samples collected. Therefore, the painted surfaces/components represented by these samples are considered lead-containing paint (LCP) and should be handled accordingly.

The lead concentration in the remaining 28 samples was less than the Reporting Limit (RL) of 0.03% by weight reported by the laboratory. The painted surfaces/components represented by these samples should also be treated as LCP.

Summary of the painted surfaces/components tested, and laboratory results are detailed in Table 3 below and in the attached laboratory analysis report and paint chip sample chain of custody.

Table 3: Summary of the painted surfaces/components tested and laboratory results.

Testing Combination					Paint Condition	Laboratory Results (% by weight)	Final Paint Classification
Sample No.	Location	Components	Substrate	Paint Color			
1	11th Floor, Room #1168, Women's Bathroom	Bathroom partition	Metal	Blue	Intact	0.07	LCP
2	11th Floor, Room #1168A, Vestibule	Door	Wood	Blue	Intact	0.07	LCP
3	11th Floor, Room #1168A, Vestibule	Door case	Metal	Blue	Intact	0.07	LCP
4	11th Floor, Room #1168A, Vestibule	Door vent	Metal	Blue	Intact	0.07	LCP
5	11th Floor, Room #1168, Women's Bathroom	Wall #1	Plaster	White	Intact	0.11	LCP
6	10th Floor, Room #1052A, Janitor closet	Ceiling tile	Metal	Beige	Intact	<0.03	LCP
7	10th Floor, Room #1053B, Storage Room	Door	Wood	Beige	Intact	0.08	LCP
8	10th Floor, Room #1053B, Storage Room	Door case	Metal	Beige	Intact	0.07	LCP
9	10th Floor, Room #1045, Women's Toilet	Door saddle	Marble	Black	Intact	<0.03	LCP
10	9th Floor, Room #959B, Women's Bathroom	Door vent	Metal	Beige	Intact	<0.03	LCP
11	8th Floor, Room #845, Women's Bathroom	Bathroom partition	Metal	Gray	Intact	0.07	LCP
12	8th Floor, Room #853, Men's Bathroom	Ceiling	Plaster	White	Intact	0.04	LCP
13	8th Floor, Room #826A, Vestibule	Door	Wood	Green	Intact	<0.03	LCP
14	8th Floor, Room #826A, Vestibule	Door case	Metal	Gray	Intact	<0.03	LCP
15	8th Floor, Room #826A, Vestibule	Door case	Metal	Green	Intact	<0.03	LCP
16	8th Floor, Room #845, Women's Bathroom	Door vent	Metal	Green	Intact	0.07	LCP
17	7th Floor, Room #724, Courtroom	Door	Wood	Varnish	Intact	<0.03	LCP

Testing Combination					Paint Condition	Laboratory Results (% by weight)	Final Paint Classification
Sample No.	Location	Components	Substrate	Paint Color			
18	6th Floor, Room #653B, Storage Room	Door	Wood	Gray	Intact	0.17	LCP
19	6th Floor, Room #653, Men's Bathroom	Door	Metal	Blue	Intact	<0.03	LCP
20	Hallway outside, 4th Floor, Room #417, Jury Room	Ceiling tile	Metal	White	Intact	<0.03	LCP
21	3rd Floor, Room 306, All gender Bathroom	Bathroom partition	Metal	Brown	Intact	<0.03	LCP
22	3rd Floor, Room 306, All gender Bathroom	Door	Wood	White	Intact	0.20	LCP
23	3rd Floor, Room 371A, All gender Bathroom	Door	Metal	Beige	Intact	<0.03	LCP
24	3rd Floor, Room 319, Courtroom	Door case	Wood	Varnish	Intact	<0.03	LCP
25	3rd Floor, Room 306, All gender Bathroom	Door case	Metal	White	Intact	0.15	LCP
26	3rd Floor, Room 306, All gender Bathroom	Door vent	Metal	White	Intact	0.15	LCP
27	3rd Floor, Room 391A, All gender Bathroom	Wall #2	Gypsum board	White	Intact	0.14	LCP
28	2nd Floor, Room #245, Men's Bathroom	Access panel	Metal	Blue	Intact	<0.03	LCP
29	2nd Floor, Room #221, Office	Counter	Metal	Beige	Intact	<0.03	LCP
30	2nd Floor, Room #212, Office	Counter	Metal	Gray	Intact	<0.03	LCP
31	2nd Floor, Room #222, Office	Counter	Other	Brown	Intact	<0.03	LCP
32	2nd Floor, Room #212, Office	Counter door	Wood	Gray	Intact	<0.03	LCP
33	2nd Floor, Room #210, Office	Counter door	Metal	White	Fair	<0.03	LCP
34	2nd Floor, Room #245, Men's Bathroom	Door	Metal	White	Fair	<0.03	LCP
35	2nd Floor, Room #222, Office	Door	Metal	Brown	Intact	<0.03	LCP
36	2nd Floor, Room #212, Office	Wall #2	Plaster	Gray	Intact	<0.03	LCP

Testing Combination					Paint Condition	Laboratory Results (% by weight)	Final Paint Classification
Sample No.	Location	Components	Substrate	Paint Color			
37	2nd Floor, Room #245, Men's Bathroom	Exhaust vent	Metal	White	Intact	<0.03	LCP
38	1st Floor, By Room #189, Vestibule	Door	Metal	Blue	Fair	<0.03	LCP
39	1st Floor, Room #184C, Vestibule	Wall #2	Plaster	Green	Intact	<0.03	LCP
40	9th Floor, Room #945, Vestibule	Wall #3	Plaster	Beige	Intact	<0.03	LCP
41	1st Floor, Room #189, Hallway	Wall #	Gypsum board	Green	Intact	<0.03	LCP
42	1st Floor, Room #189, Vestibule	Wall #3	Gypsum board	Blue	Intact	<0.03	LCP
43	2nd Floor, Room #258, Records	Wall #1	Gypsum board	Gray	Intact	<0.03	LCP

LBP = Lead-based Paint LCP = Lead Containing Paint

All bulk samples collected from suspect LBP and analytical results, as well as sample locations are outlined in detail in the attached "BULK SAMPLE DATA AND CHAIN OF CUSTODY FORM" and laboratories analysis reports.

Based on the paint chips laboratory results, Precision recommends the following:

- The confirmed lead containing paint (LCP), which is any paint with detectable lead concentration of less than 0.5 mg/cm^2 or 0.25% by weight identified in this report (see Table 3 above) should be handled in accordance with EPA Renovation, Repair Program and applicable OSHA standards during the construction. According to OSHA regulations, certified lead abatement professionals don't need to be used to perform construction work in these areas, however all workers must wear appropriate personal protective equipment including respiratory protection. During the first stages of construction work an initial exposure assessment including personal air monitoring and analysis may be performed. If results from this monitoring indicate that workers not wearing respiratory protection would not be exposed to amounts of lead at or above the action level of 30 µg/m^3 for an 8-hour time weighted average, then respiratory protection may be discontinued.

- All trades involved in this project must be made aware of the presence of LBP and Lead-containing paint. All contractors performing the work must comply with EPA Renovation, Repair Program, OSHA and all other applicable Federal, State and Local rules and regulations.

It is possible that additional suspect LBP coatings may exist/associated with the painted surfaces not tested during this survey that may potentially disturbed during the proposed work. If suspected LBP coatings are encountered during the proposed work, these materials should be considered LBP and handled as such until they are tested and found to be otherwise.

Attached please find the following:

- Precision's & subcontracted laboratories bulk sample asbestos analysis reports and chain of custody form
- Subcontracted laboratories bulk paint chip sample lead analysis reports and chain of custody form
- Personnel and laboratory licenses & certifications

If you have any questions or require additional information, please do not hesitate to contact me at (718) 383-2626. Sincerely,

Precision Environmental Inc.



Christopher Mikil
NYC Asbestos Investigator

Attachments

PRECISION ENVIRONMENTAL INC.

36-15A 23rd Street
Long Island City, NY 11106
Tel: 718.383.2626 Fax: 718.383.7780
www.precision-enviro.com

PLM ANALYSIS LETTER

The samples were analyzed by industry accepted methods in accordance with EPA and ELAP methods using Polarized Light Microscopy (PLM) with dispersion staining in conjunction with stereoscopical analysis. Point counts are performed on samples regulated by these agencies. The Environmental Laboratory Approval Program (ELAP) has determined that analysis of non-friable organically bound materials (i.e. floor tile, roofing, etc.) is not reliable when performed by Polarized Light Microscopy (PLM) method. Therefore, if this analysis included that of non-friable materials under PLM and the results were negative, Precision must add this disclaimer to maintain our ELAP accreditation:

> "Polarized light microscopy is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative Transmission Electron Microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing".

Non-friable samples that contained *Trace* or *No* PLM detectable are classified as Inconclusive. Samples that are layered and analyzed by the gravimetric method as composites (NESHAP, AHERA) should be considered positive if results are between trace and 1%, unless every layer is analyzed separately.

EPA does not regulate mixed mineral assemblage like the anthophylite-talc intergrowth that is found in paint and caulking unless these materials contain asbestos in an amount greater than 1%. Anthophyllite detected in paint and caulking samples might be a talc intergrowth.

Precision does not have the capability of performing TEM or gravimetric NOB PLM for vermiculite confirmations; however Precision can provide TEM or NOB PLM confirmations via an outside approved laboratory if so desired.

All bulk sample reports are checked and reviewed two times. Unused portions of samples are archived for three months unless client requests special handling. This report must not be used by the client to claim product endorsement by NIST or any agency of the U.S. government.

All bulk samples are tested for vermiculite and the amount of vermiculite calculated is reported. If no vermiculite is reported indicates that no vermiculite is detected. The analysis method for vermiculite is ELAP 198.6. "This method does not remove vermiculite and may underestimate the level of asbestos present in a sample containing greater than 10% vermiculite."

Precision is not responsible for sample collection and analytical procedures not performed by our laboratory. This report may not be reproduced in part without the laboratory permission.

Precision will not be liable for analytical results from samples that are not prepared/collected according to the standard methods (EPA, ELAP, etc.) used by the lahoratory (e.g. composite samples from different locations, straight TEM samples without gravimetric procedures, dust samples, non-friable samples by PLM only).

Laboratory Equipment: Laboratory analysis was accomplished utilizing Olympus BH-2 Microscopes.

Quality Control: Precision is accredited by NVLAP Lab Code 200640-0 and NY State DOH ELAP Lab ID 11764 for bulk and air fiber analyses. Precision participates in the Bulk Asbestos Sample Quality Assurance Programs for NVLAP and ELAP and maintains an in-house QC/QA program for bulk samples whereby 10% of all submitted samples are reanalyzed and documented in a Quality Control Manual. Precision also participates in a quarterly round robin QC/QA program for bulk samples with several accredited laboratories throughout the United States. Current and past QC/QA program results are available in the laboratory for inspection.

Accuracy and Precision: The phase abundances provided by point count may be considered within the limits of variability inherent in the method employed. For point counts the detection limit of 0.25% is based on one asbestos point counted over 400 non-empty points. If <1 point counted and asbestos is detected, a trace result will be reported. All samples are point counted.

The analyses were supervised by Michael Parpounas, Laboratory Director, who has extensive experience in asbestos analysis by PLM and other methods. Please contact me regarding any questions relating to these materials at 718-383-2626.

1. EPA Methods: 600/M4-82-020
2. ELAP Method: 4088 Item 198.1

Sincerely,
Precision Environmental Inc

Michael Parpounas
Laboratory Director

https://precisionenvirocom.sharepoint.com/sites/LABORATORY/Shared Documents/General/Lab Forms/PLM-2023/B13_PLM Report cover.doc Revision No. 23 January 3, 2023, by Caidong Shi
Form No. B13

PRECISION ENVIRONMENTAL INC.
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Tel: 718.383.2626, Fax: 718.383.7780
Accredited by NVLAP #200640-0, NY State ELAP #11764

BULK ASBESTOS ANALYSIS RESULTS

Client: Ronnette Riley Architect

Sampling Date : 2/25/2023
Date Received : 2/27/2023 12:00:00 PM
Date Analyzed : 2/28/2023
Precision Batch #: 23-5176
Methods: EPA 600/M4/ 82/ 020 ☐
ELAP 198.1 ☑
Microscope #: 213413

Project: Kings County Supreme Court
360 Adams Street
Brooklyn, NY 11201
Location: Selected areas, basement throught 11th floor
Project # 2352-23-0001

Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
1 *23-5176-1*	3rd floor Jury room #391	Electrical wiring insulation - red	NOB-PLM/TEM	Red	See NOTE 8			
2 *23-5176-2*	5th floor vestibule #558A	Electrical wiring insulation - red	NOB-PLM/TEM	Red	See NOTE 8			
3 *23-5176-3*	10th floor women's bathroom #1045	Electrical wiring insulation - red	NOB-PLM/TEM	Red	See NOTE 8			
4 *23-5176-4*	5th floor vestibule #558A	Electrical wiring insulation - brown	NOB-PLM/TEM	Dark br.	See NOTE 8			
5 *23-5176-5*	5th floor vestibule #558A	Electrical wiring insulation - brown	NOB-PLM/TEM	Dark br.	See NOTE 8			
6 *23-5176-6*	5th floor vestibule #558A	Electrical wiring insulation - brown	NOB-PLM/TEM	Dark br.	See NOTE 8			
7 *23-5176-7*	5th floor vestibule #558A	Electrical wiring insulation - orange	NOB-PLM/TEM	Orange	See NOTE 8			
8 *23-5176-8*	10th floor vestibule #1053A	Electrical wiring insulation - orange	NOB-PLM/TEM	Orange	See NOTE 8			

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Brooklyn, NY 11201

Precision Batch #: 23-5176

Methods: EPA 600/M4/ 82/ 020 ☐
ELAP 198.1 ☑

Location: Selected areas, basement throught 11th floor

Microscope #: 213413

Project # 2352-23-0001

Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
9 *23-5176-9*	10th floor vestibule #1053A	Electrical wiring insulation - orange	NOB-PLM/TEM	Orange	See NOTE 8			
10 *23-5176-10*	5th floor Jury room #558	Electrical wiring insulation - white	PLM	Beige		5% Chrysotile	20% Cellulose	65% Mineral Filler Trace% Organic Bind 10% Metal
11 *23-5176-11*	Positive stop see #10	Positive stop see #10				NOT ANALYZED		
12 *23-5176-12*	Positive stop see #10	Positive stop see #10				NOT ANALYZED		
13 *23-5176-13*	5th floor Jury room #558	Electrical wiring insulation - black	NOB-PLM/TEM	Black	See NOTE 8			
14 *23-5176-14*	10th floor vestibule #1053A	Electrical wiring insulation - black	NOB-PLM/TEM	Black	See NOTE 8			
15 *23-5176-15*	10th floor vestibule #1053A	Electrical wiring insulation - black	NOB-PLM/TEM	Black	See NOTE 8			
16 *23-5176-16*	5th floor vestibule #558A	Electrical wiring insulation - beige	NOB-PLM/TEM	Beige	See NOTE 8			

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BULK ASBESTOS ANALYSIS RESULTS

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Project # 2352-23-0001

Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
17 *23-5176-17*	10th floor vestibule #1053A	Electrical wiring insulation - beige	NOB-PLM/TEM	Beige	See NOTE 8			
18 *23-5176-18*	10th floor vestibule #1053A	Electrical wiring insulation - beige	NOB-PLM/TEM	Beige	See NOTE 8			
19 *23-5176-19*	10th floor vestibule #1053A	Electrical wiring insulation - yellow	NOB-PLM/TEM	Yellow	See NOTE 8			
20 *23-5176-20*	10th floor vestibule #1053A	Electrical wiring insulation - yellow	NOB-PLM/TEM	Yellow	See NOTE 8			
21 *23-5176-21*	10th floor women's bathroom #1045	Electrical wiring insulation - yellow	NOB-PLM/TEM	Yellow	See NOTE 8			
22 *23-5176-22*	3rd floor Jury room #391	Joint compound associated with gypsum board	PLM	Lt. tan		0.3% Chrysotile		99.7% Mineral Filler
23 *23-5176-23*	7th floor court room #724	Joint compound associated with gypsum board	PLM	Lt. tan		NONE DETECTED		100% Mineral Filler
24 *23-5176-24*	5th floor court room #525	Joint compound associated with gypsum board	PLM	White		NONE DETECTED		100% Mineral Filler

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BULK ASBESTOS ANALYSIS RESULTS

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Microscope #: 213413

Project: Kings County Supreme Court
360 Adams Street
Brooklyn, NY 11201
Location: Selected areas, basement throught 11th floor
Project # 2352-23-0001

Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
25 *23-5176-25*	4th floor Jury room #417A	Joint compound associated with gypsum board	PLM	Lt. tan		NONE DETECTED		100% Mineral Filler
26 *23-5176-26*	3rd floor Jury room #372	Joint compound associated with gypsum board	PLM	Lt. tan		NONE DETECTED		100% Mineral Filler
27 *23-5176-27*	3rd floor all gender bathroom #372B	Joint compound associated with gypsum board	PLM	Lt. tan		0.3% Chrysotile		99.7% Mineral Filler
28 *23-5176-28*	3rd floor Jury room #383	Joint compound associated with gypsum board	PLM	Lt. tan		0.3% Chrysotile		99.7% Mineral Filler
29 *23-5176-29*	3rd floor Jury room #391	Joint compound associated with gypsum board	PLM	Lt. tan		0.3% Chrysotile		99.7% Mineral Filler
30 *23-5176-30*	2nd floor corridor by room #250A	Joint compound associated with gypsum board	PLM	White		NONE DETECTED		100% Mineral Filler
31 *23-5176-31*	3rd floor Jury room #391	Gypsum board	PLM	Beige		NONE DETECTED	Trace% Cellulose Trace% FiberGlass	100% Mineral Filler
32 *23-5176-32*	7th floor court room #724	Gypsum board	PLM	Beige		NONE DETECTED	2% Cellulose Trace% FiberGlass	98% Mineral Filler

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BULK ASBESTOS ANALYSIS RESULTS

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ELAP 198.1 ☑
Microscope #: 213413

Project: Kings County Supreme Court
360 Adams Street
Brooklyn, NY 11201
Location: Selected areas, basement throught 11th floor
Project # 2352-23-0001

Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
33 *23-5176 -33*	5th floor court room #525	Gypsum board	PLM	Beige		NONE DETECTED	10% Cellulose Trace% FiberGlass	90% Mineral Filler
34 *23-5176 -34*	10th floor storage room #1053B	Terracotta mortar	PLM	Tan		NONE DETECTED		100% Mineral Filler
35 *23-5176 -35*	6th floor shaft #653C	Terracotta mortar	PLM	Tan		NONE DETECTED		100% Mineral Filler
36 *23-5176 -36*	6th floor shaft #653C	Terracotta mortar	PLM	Tan		NONE DETECTED		100% Mineral Filler
37 *23-5176 -37*	7th floor court room #724	Caulking associated with gypsum board to wooden wall	NOB-PLM/TEM	Tan	See NOTE 8			
38 *23-5176 -38*	7th floor court room #724	Caulking associated with gypsum board to wooden wall	NOB-PLM/TEM	Tan	See NOTE 8			
39 *23-5176 -39*	7th floor court room #724	Caulking associated with gypsum board to wooden wall	NOB-PLM/TEM	Tan	See NOTE 8			
40 *23-5176 -40*	10th floor women's bathroom #1045	Wall plaster - 1st coat	PLM	White		NONE DETECTED		100% Mineral Filler

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BULK ASBESTOS ANALYSIS RESULTS

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ELAP 198.1 ☑
Microscope #: 213413

Project: Kings County Supreme Court
360 Adams Street
Brooklyn, NY 11201
Location: Selected areas, basement throught 11th floor
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Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
41 *23-5176-41*	11th floor vestibule #1128A	Wall plaster - 1st coat	PLM	White		NONE DETECTED		100% Mineral Filler
42 *23-5176-42*	8th floor Jury room #827E	Wall plaster - 1st coat	PLM	White		NONE DETECTED		100% Mineral Filler
43 *23-5176-43*	7th floor Jury room #737	Wall plaster - 1st coat	PLM	White		NONE DETECTED		100% Mineral Filler
44 *23-5176-44*	7th floor women's bathroom #743B	Wall plaster - 1st coat	PLM	White		NONE DETECTED		100% Mineral Filler
45 *23-5176-45*	6th floor men's bathroom #653	Wall plaster - 1st coat	PLM	White		NONE DETECTED		100% Mineral Filler
46 *23-5176-46*	5th floor court room #525	Wall plaster - 1st coat	PLM	White		NONE DETECTED		100% Mineral Filler
47 *23-5176-47*	4th floor Jury room #427	Wall plaster - 1st coat	PLM	White		NONE DETECTED		100% Mineral Filler
48 *23-5176-48*	3rd floor all gender bathroom #306	Wall plaster - 1st coat	PLM	White		NONE DETECTED		100% Mineral Filler

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BULK ASBESTOS ANALYSIS RESULTS

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Methods: EPA 600/M4/ 82/ 020 ☐
ELAP 198.1 ☑
Microscope #: 213413

Project: Kings County Supreme Court
360 Adams Street
Brooklyn, NY 11201
Location: Selected areas, basement throught 11th floor
Project # 2352-23-0001

Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
49 *23-5176-49*	10th floor women's bathroom #1045	Wall plaster - 2nd coat	PLM	Brown		NONE DETECTED		100% Mineral Filler
50 *23-5176-50*	11th floor vestibule #1128A	Wall plaster - 2nd coat	PLM	Brown		NONE DETECTED		100% Mineral Filler
51 *23-5176-51*	8th floor Jury room #827E	Wall plaster - 2nd coat	PLM	Brown		NONE DETECTED		100% Mineral Filler
52 *23-5176-52*	7th floor Jury room #737	Wall plaster - 2nd coat	PLM	Brown		NONE DETECTED		100% Mineral Filler
53 *23-5176-53*	7th floor women's bathroom #743B	Wall plaster - 2nd coat	PLM	Brown		NONE DETECTED		100% Mineral Filler
54 *23-5176-54*	6th floor men's bathroom #653	Wall plaster - 2nd coat	PLM	Brown		NONE DETECTED		100% Mineral Filler
55 *23-5176-55*	5th floor court room #525	Wall plaster - 2nd coat	PLM	Brown		NONE DETECTED		100% Mineral Filler
56 *23-5176-56*	4th floor Jury room #427	Wall plaster - 2nd coat	PLM	Brown		NONE DETECTED		100% Mineral Filler

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BULK ASBESTOS ANALYSIS RESULTS

Client: Ronnette Riley Architect

Sampling Date : 2/25/2023
Date Received : 2/27/2023 12:00:00 PM
Date Analyzed : 2/28/2023
Precision Batch #: 23-5176
Methods: EPA 600/M4/ 82/ 020 ☐
ELAP 198.1 ☑
Microscope #: 213413

Project: Kings County Supreme Court
360 Adams Street
Brooklyn, NY 11201
Location: Selected areas, basement throught 11th floor
Project # 2352-23-0001

Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
57 *23-5176-57*	3rd floor all gender bathroom #306	Wall plaster - 2nd coat	PLM	Brown		NONE DETECTED		100% Mineral Filler
58 *23-5176-58*	5th floor men's bathroom #554	Ceiling plaster - 1st coat	PLM	White		NONE DETECTED		100% Mineral Filler
59 *23-5176-59*	9th floor vestibule #945B	Ceiling plaster - 1st coat	PLM	White		NONE DETECTED		100% Mineral Filler
60 *23-5176-60*	9th floor women's bathroom #959B	Ceiling plaster - 1st coat	PLM	White		NONE DETECTED		100% Mineral Filler
61 *23-5176-61*	8th floor women's bathroom #827F	Ceiling plaster - 1st coat	PLM	White		NONE DETECTED		100% Mineral Filler
62 *23-5176-62*	7th floor women's bathroom #745A	Ceiling plaster - 1st coat	PLM	White		NONE DETECTED		100% Mineral Filler
63 *23-5176-63*	6th floor men's bathroom #653	Ceiling plaster - 1st coat	PLM	White		NONE DETECTED		100% Mineral Filler
64 *23-5176-64*	5th floor men's bathroom #558C	Ceiling plaster - 1st coat	PLM	White		NONE DETECTED		100% Mineral Filler

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ELAP 198.1 ☑
Microscope #: 213413

Project: Kings County Supreme Court
360 Adams Street
Brooklyn, NY 11201
Location: Selected areas, basement throught 11th floor
Project # 2352-23-0001

Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
65 *23-5176-65*	3rd floor all gender bathroom #306	Ceiling plaster - 1st coat	PLM	White		NONE DETECTED		100% Mineral Filler
66 *23-5176-66*	2nd floor men's bathroom #245	Ceiling plaster - 1st coat	PLM	White		NONE DETECTED		100% Mineral Filler
67 *23-5176-67*	5th floor men's bathroom #554	Ceiling plaster - 2nd coat	PLM	Brown		NONE DETECTED	Trace% Cellulose	100% Mineral Filler
68 *23-5176-68*	9th floor vestibule #945B	Ceiling plaster - 2nd coat	PLM	Brown		NONE DETECTED	Trace% Cellulose	100% Mineral Filler
69 *23-5176-69*	9th floor women's bathroom #959B	Ceiling plaster - 2nd coat	PLM	Brown		NONE DETECTED		100% Mineral Filler
70 *23-5176-70*	8th floor women's bathroom #827F	Ceiling plaster - 2nd coat	PLM	Brown		NONE DETECTED		100% Mineral Filler
71 *23-5176-71*	7th floor women's bathroom #745A	Ceiling plaster - 2nd coat	PLM	Brown		NONE DETECTED		100% Mineral Filler
72 *23-5176-72*	6th floor men's bathroom #653	Ceiling plaster - 2nd coat	PLM	Brown		NONE DETECTED		100% Mineral Filler

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Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
73 *23-5176-73*	5th floor men's bathroom #558C	Ceiling plaster - 2nd coat	PLM	Brown		NONE DETECTED		100% Mineral Filler
74 *23-5176-74*	3rd floor all gender bathroom #306	Ceiling plaster - 2nd coat	PLM	Brown		NONE DETECTED		100% Mineral Filler
75 *23-5176-75*	2nd floor men's bathroom #245	Ceiling plaster - 2nd coat	PLM	Brown		NONE DETECTED		100% Mineral Filler
76 *23-5176-76*	10th floor women's bathroom #1045	Insulation associated with bathroom partition	PLM	Beige		NONE DETECTED	98% Cellulose	2% Mineral Filler
77 *23-5176-77*	7th floor women's bathroom #745A	Insulation associated with bathroom partition	PLM	Brown		NONE DETECTED	100% Cellulose	
78 *23-5176-78*	6th floor men's bathroom #653	Insulation associated with bathroom partition	PLM	Beige		NONE DETECTED	99% Cellulose	1% Mineral Filler
79 *23-5176-79*	2nd floor reception desk by room #247	Interior door frame caulking, soft textured - gray	NOB-PLM/TEM	Gray	See NOTE 8			
80 *23-5176-80*	2nd floor reception desk by room #247	Interior door frame caulking, soft textured - gray	NOB-PLM/TEM	Gray	See NOTE 8			

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360 Adams Street
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Project # 2352-23-0001

Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
81 *23-5176-81*	2nd floor reception desk by room #247	Interior door frame caulking, soft textured - gray	NOB-PLM/TEM	Gray	See NOTE 8			
82 *23-5176-82*	2nd floor reception desk by room #247	Exterior door frame caulking, hard textured - brown	NOB-PLM/TEM	Gray	See NOTE 8			
83 *23-5176-83*	2nd floor reception desk by room #247	Exterior door frame caulking, hard textured - brown	NOB-PLM/TEM	Gray	See NOTE 8			
84 *23-5176-84*	2nd floor reception desk by room #247	Exterior door frame caulking, hard textured - brown	NOB-PLM/TEM	Gray	See NOTE 8			
85 *23-5176-85*	4th floor Jury room #417A	2' x 4' ceiling tiles - fissured	NOB-PLM/TEM	Brown	See NOTE 8		40% Cellulose 5% FiberGlass	55% Mineral Filler
86 *23-5176-86*	4th floor all gender bathroom #427B	2' x 4' ceiling tiles - fissured	NOB-PLM/TEM	Brown	See NOTE 8		40% Cellulose 5% FiberGlass	55% Mineral Filler
87 *23-5176-87*	4th floor all gender bathroom #435B	2' x 4' ceiling tiles - fissured	NOB-PLM/TEM	Brown	See NOTE 8		40% Cellulose 5% FiberGlass	55% Mineral Filler
88 *23-5176-88*	3rd floor Jury room #372	1' x 1' ceiling tiles - fissured	NOB-PLM/TEM	Gray	See NOTE 8		20% Cellulose 30% FiberGlass	50% Mineral Filler

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Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
89 *23-5176-89*	3rd floor Jury room #372A	1' x 1' ceiling tiles - fissured	NOB-PLM/TEM	Gray	See NOTE 8		20% Cellulose 30% FiberGlass	50% Mineral Filler
90 *23-5176-90*	3rd floor Jury room #391	1' x 1' ceiling tiles - fissured	NOB-PLM/TEM	Gray	See NOTE 8		20% Cellulose 30% FiberGlass	50% Mineral Filler
91 *23-5176-91*	2nd floor smoke room #245A	2' x 2' ceiling tiles - pinhole	NOB-PLM/TEM	Tan	See NOTE 8		70% Cellulose	30% Mineral Filler
92 *23-5176-92*	2nd floor smoke room #245A	2' x 2' ceiling tiles - pinhole	NOB-PLM/TEM	Tan	See NOTE 8		70% Cellulose	30% Mineral Filler
93 *23-5176-93*	2nd floor smoke room #246A	2' x 2' ceiling tiles - pinhole	NOB-PLM/TEM	Tan	See NOTE 8		70% Cellulose	30% Mineral Filler
94 *23-5176-94*	10th floor storage room #1053B	Glazed brick grout	PLM	Tan		NONE DETECTED		100% Mineral Filler
95 *23-5176-95*	8th floor storage room #853B	Glazed brick grout	PLM	Tan		NONE DETECTED		100% Mineral Filler
96 *23-5176-96*	6th floor storage room #653B	Glazed brick grout	PLM	Tan		NONE DETECTED		100% Mineral Filler

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Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
97 *23-5176-97*	10th floor storage room #1053B	Glazed brick mortar	PLM	Tan		NONE DETECTED		100% Mineral Filler
98 *23-5176-98*	8th floor storage room #853B	Glazed brick mortar	PLM	Tan		NONE DETECTED		100% Mineral Filler
99 *23-5176-99*	6th floor storage room #653B	Glazed brick mortar	PLM	Tan		NONE DETECTED		100% Mineral Filler
100 *23-5176-100*	10th floor shaft by women's bathroom #1045	Corrugated pipe insulation	PLM	Beige		5.7% Chrysotile	94.3% Cellulose	
101 *23-5176-101*	Positive stop see #100	Positive stop see #100				NOT ANALYZED		
102 *23-5176-102*	Positive stop see #100	Positive stop see #100				NOT ANALYZED		
103 *23-5176-103*	10th floor shaft by women's bathroom #1045	Felt paper associated with corrugated pipe insulation	NOB-PLM/TEM	Black	See NOTE 8			
104 *23-5176-104*	10th floor shaft by room #1054C	Felt paper associated with corrugated pipe insulation	NOB-PLM/TEM	Black	See NOTE 8			

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Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
105 *23-5176 - 105*	6th floor shaft by storage room #653B	Felt paper associated with corrugated pipe insulation	NOB-PLM/TEM	Black	See NOTE 8			
106 *23-5176 - 106*	10th floor shaft by women's bathroom #1045	Pipe joint associated with corrugated pipe insulation	PLM	Tan		5% Chrysotile	5% FiberGlass	90% Mineral Filler
107 *23-5176 - 107*	Positive stop see #106	Positive stop see #106				NOT ANALYZED		
108 *23-5176 - 108*	Positive stop see #106	Positive stop see #106				NOT ANALYZED		
109 *23-5176 - 109*	10th floor shaft by room #1054C	Ouside felt paper associated with horsehair pipe insulation	NOB-PLM/TEM	Black	See NOTE 8			
110 *23-5176 - 110*	8th floor shaft by storage room #853B	Ouside felt paper associated with horsehair pipe insulation	NOB-PLM/TEM	Black	See NOTE 8			
111 *23-5176 - 111*	6th floor shaft by storage room #653B	Ouside felt paper associated with horsehair pipe insulation	NOB-PLM/TEM	Black	See NOTE 8			
112 *23-5176 - 112*	10th floor shaft by room #1054C	Horsehair pipe insulation	PLM	Brown		NONE DETECTED	Trace% Cellulose 100% Horse hair	

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Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
113 *23-5176 - 113*	8th floor shaft by storage room #853B	Horsehair pipe insulation	PLM	Brown		NONE DETECTED	Trace% Cellulose 100% Horse hair	
114 *23-5176 - 114*	6th floor shaft by storage room #653B	Horsehair pipe insulation	PLM	Brown		NONE DETECTED	Trace% Cellulose 100% Horse hair	
115 *23-5176 - 115*	8th floor shaft by storage room #853B	Inside felt paper associated with horsehair pipe insulation	NOB-PLM/TEM	Black	See NOTE 8			
116 *23-5176 - 116*	8th floor shaft by storage room #853B	Inside felt paper associated with horsehair pipe insulation	NOB-PLM/TEM	Black	See NOTE 8			
117 *23-5176 - 117*	8th floor shaft by storage room #853B	Inside felt paper associated with horsehair pipe insulation	NOB-PLM/TEM	Black	See NOTE 8			
118 *23-5176 - 118*	3rd floor plenum of jury room #372	Wrap paper associated with fiberglass pipe insulation	NOB-PLM/TEM	Yellow	See NOTE 8			
119 *23-5176 - 119*	3rd floor plenum of jury room #383	Wrap paper associated with fiberglass pipe insulation	NOB-PLM/TEM	Yellow	See NOTE 8			
120 *23-5176 - 120*	3rd floor plenum of jury room #384	Wrap paper associated with fiberglass pipe insulation	NOB-PLM/TEM	Yellow	See NOTE 8			

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Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
121 *23-5176 - 121*	3rd floor plenum of jury room #372	Pipe joint associated with fiberglass pipe insulation	PLM	White		20% Chrysotile	Trace% Cellulose	80% Mineral Filler
122 *23-5176 - 122*	Positive stop see #121	Positive stop see #121				NOT ANALYZED		
123 *23-5176 - 123*	Positive stop see #121	Positive stop see #121				NOT ANALYZED		
124 *23-5176 - 124*	11th floor vestibule #1128A	Ceramic wall tile base - grout	PLM	Tan		NONE DETECTED		100% Mineral Filler
125 *23-5176 - 125*	9th floor vestibule #945B	Ceramic wall tile base - grout	PLM	Tan		NONE DETECTED		100% Mineral Filler
126 *23-5176 - 126*	6th floor vestibule #653A	Ceramic wall tile base - grout	PLM	Tan		NONE DETECTED		100% Mineral Filler
127 *23-5176 - 127*	11th floor vestibule #1128A	Ceramic wall tile base - mastic	NOB-PLM/TEM	Yellow	See NOTE 8			
128 *23-5176 - 128*	9th floor vestibule #945B	Ceramic wall tile base - mastic	NOB-PLM/TEM	Yellow	See NOTE 8			

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Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
129 *23-5176 - 129*	7th floor vestibule #745B	Ceramic wall tile base - mastic	NOB-PLM/TEM	Yellow	See NOTE 8			
130 *23-5176 - 130*	11th floor men's bathroom #1128	Ceramic wall tile - grout 11th - 5th floor	PLM	Beige		NONE DETECTED		100% Mineral Filler
131 *23-5176 - 131*	7th floor men's bathroom #743C	Ceramic wall tile - grout 11th - 5th floor	PLM	Beige		NONE DETECTED		100% Mineral Filler
132 *23-5176 - 132*	5th floor men's bathroom #554	Ceramic wall tile - grout 11th - 5th floor	PLM	Beige		NONE DETECTED		100% Mineral Filler
133 *23-5176 - 133*	11th floor men's bathroom #1128	Ceramic wall tile - mastic 11th - 5th floor	NOB-PLM/TEM	Yellow	See NOTE 8			
134 *23-5176 - 134*	5th floor men's bathroom #554	Ceramic wall tile - mastic 11th - 5th floor	NOB-PLM/TEM	Yellow	See NOTE 8			
135 *23-5176 - 135*	11th floor men's bathroom #1128	Ceramic floor tile - grout 11th - 5th floor	PLM	Gray		NONE DETECTED		100% Mineral Filler
136 *23-5176 - 136*	10th floor storage room #1053B	Ceramic floor tile - grout 11th - 5th floor	PLM	Gray		NONE DETECTED		100% Mineral Filler

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Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
137 *23-5176 - 137*	5th floor men's bathroom #554	Ceramic floor tile - grout 11th - 5th floor	PLM	Gray		NONE DETECTED		100% Mineral Filler
138 *23-5176 - 138*	10th floor men's bathroom #1128	Ceramic floor tile - mortar 11th - 5th floor	PLM	Tan		NONE DETECTED		100% Mineral Filler
139 *23-5176 - 139*	10th floor storage room #1053B	Ceramic floor tile - mortar 11th - 5th floor	PLM	Tan		NONE DETECTED		100% Mineral Filler
140 *23-5176 - 140*	5th floor men's bathroom #554	Ceramic floor tile - mortar 11th - 5th floor	PLM	Tan		NONE DETECTED		100% Mineral Filler
141 *23-5176 - 141*	11th floor men's bathroom #1128	Soft concrete under mortar 11th - 5th floor	PLM	Gray		NONE DETECTED		100% Mineral Filler
142 *23-5176 - 142*	10th floor storage room #1053B	Soft concrete under mortar 11th - 5th floor	PLM	Brown		NONE DETECTED		100% Mineral Filler
143 *23-5176 - 143*	5th floor men's baathroom #554	Soft concrete under mortar 11th - 5th floor	PLM	Brown		NONE DETECTED		100% Mineral Filler
144 *23-5176 - 144*	11th floor men's bathroom #1128	Cinder fill material under soft concrete 11th - 5th floor	PLM	Gray		NONE DETECTED		100% Mineral Filler

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Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
145 *23-5176 - 145*	10th floor storage room #1053B	Cinder fill material under soft concrete 11th - 5th floor	PLM	Gray		NONE DETECTED		100% Mineral Filler
146 *23-5176 - 146*	5th floor men's bathroom #554	Cinder fill material under soft concrete 11th - 5th floor	PLM	Gray		NONE DETECTED		100% Mineral Filler
147 *23-5176 - 147*	5th floor men's bathroom #554	Caulking associated with bathroom fixtures 11th - 5th floor	NOB-PLM/TEM	White	See NOTE 8			
148 *23-5176 - 148*	9th floor women's bathroom #945A	Caulking associated with bathroom fixtures 11th - 5th floor	NOB-PLM/TEM	White	See NOTE 8			
149 *23-5176 - 149*	11th men's bathroom #1128	Backing associated with bathroom fixture 11th -5th floor	PLM	White		NONE DETECTED		100% Mineral Filler
150 *23-5176 - 150*	5th floor men's bathroom #554	Backing associated with bathroom fixture 11th -5th floor	PLM	White		NONE DETECTED		100% Mineral Filler
151 *23-5176 - 151*	4th floor women's bathroom #445A	Ceramic wall tile - grout 4th - 2nd floor	PLM	White		NONE DETECTED		100% Mineral Filler
152 *23-5176 - 152*	3rd floor all gender bathroom #368A	Ceramic wall tile - grout 4th - 2nd floor	PLM	White		NONE DETECTED		100% Mineral Filler

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BULK ASBESTOS ANALYSIS RESULTS

Client: Ronnette Riley Architect

Sampling Date : 2/25/2023
Date Received : 2/27/2023 12:00:00 PM
Date Analyzed : 2/28/2023
Precision Batch #: 23-5176
Methods: EPA 600/M4/ 82/ 020 ☐
ELAP 198.1 ☑
Microscope #: 213413

Project: Kings County Supreme Court
360 Adams Street
Brooklyn, NY 11201
Location: Selceted areas, basement throught 11th floor
Project # 2352-23-0001

Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
153 *23-5176 - 153*	2nd floor women's bathroom #246	Ceramic wall tile - grout 4th - 2nd floor	PLM	White		NONE DETECTED		100% Mineral Filler
154 *23-5176 - 154*	4th floor women's bathroom #445A	Ceramic wall tile - mastic 4th - 2nd floor	NOB-PLM/TEM	Yellow	See NOTE 8			
155 *23-5176 - 155*	3rd floor all gender bathroom #388A	Ceramic wall tile - mastic 4th - 2nd floor	NOB-PLM/TEM	Yellow	See NOTE 8			
156 *23-5176 - 156*	2nd floor women's bathroom #246	Ceramic wall tile - mastic 4th - 2nd floor	NOB-PLM/TEM	Yellow	See NOTE 8			
157 *23-5176 - 157*	4th floor women's bathroom #445A	Ceramic floor tile - grout 4th - 2nd floor	PLM	Brown		NONE DETECTED		100% Mineral Filler
158 *23-5176 - 158*	3rd floor all gender bathroom #388A	Ceramic floor tile - grout 4th - 2nd floor	PLM	Brown		NONE DETECTED		100% Mineral Filler
159 *23-5176 - 159*	2nd floor women's bathroom #246	Ceramic floor tile - grout 4th - 2nd floor	PLM	Gray		NONE DETECTED		100% Mineral Filler
160 *23-5176 - 160*	4th floor all gende rbathroom #388A	Ceramic floor tile - mastic 4th - 2nd floor	NOB-PLM/TEM	Brown	See NOTE 8			

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ELAP 198.1 ☑
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Project: Kings County Supreme Court
360 Adams Street
Brooklyn, NY 11201
Location: Selected areas, basement throught 11th floor
Project # 2352-23-0001

Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
161 *23-5176 - 161*	4th floor all gende rbathroom #388A	Ceramic floor tile - mastic 4th - 2nd floor	NOB-PLM/TEM	Brown	See NOTE 8			
162 *23-5176 - 162*	4th floor all gender bathroom #388A	Ceramic floor tile - mastic 4th - 2nd floor	NOB-PLM/TEM	Brown	See NOTE 8			
163 *23-5176 - 163*	4th floor all gender bathroom #388A	Waterproofing membrane under ceramic floor tile 4th -2nd floor	NOB-PLM/TEM	Black	See NOTE 8			
164 *23-5176 - 164*	4th floor all gender bathroom #388A	Waterproofing membrane under ceramic floor tile 4th -2nd floor	NOB-PLM/TEM	Black	See NOTE 8			
165 *23-5176 - 165*	4th floor all gender bathroom #388A	Waterproofing membrane under ceramic floor tile 4th -2nd floor	NOB-PLM/TEM	Black	See NOTE 8			
166 *23-5176 - 166*	4th floor women's bathroom #445A	Ceramic floor tile - mortar 4th - 2nd floor	PLM	Brown		NONE DETECTED		100% Mineral Filler
167 *23-5176 - 167*	2nd floor women's bathroom #246	Ceramic floor tile - mortar 4th - 2nd floor	PLM	Gray		NONE DETECTED		100% Mineral Filler
168 *23-5176 - 168*	2nd floor women's bathroom #246	Ceramic floor tile - mortar 4th - 2nd floor	PLM	Gray		NONE DETECTED		100% Mineral Filler

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Microscope #: 213413

Project: Kings County Supreme Court
360 Adams Street
Brooklyn, NY 11201
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Project # 2352-23-0001

Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
169 *23-5176 - 169*	4th floor women's bathroom #445A	Soft concrete under ceramic floor tiles 4th -2nd floor	PLM	Tan		NONE DETECTED		100% Mineral Filler
170 *23-5176 - 170*	3rd floor all gender bathroom #388A	Soft concrete under ceramic floor tiles 4th -2nd floor	PLM	Tan		NONE DETECTED		100% Mineral Filler
171 *23-5176 - 171*	2nd floor women's bathroom #246	Soft concrete under ceramic floor tiles 4th -2nd floor	PLM	Tan		NDNE DETECTED		100% Mineral Filler
172 *23-5176 - 172*	4th floor women's bathroom #445A	Cinder fill material under soft concrete 4th - 2nd floor	PLM	Beige/gray		NONE DETECTED		100% Mineral Filler
173 *23-5176 - 173*	3rd floor all gender bathroom #388A	Cinder fill material under soft concrete 4th - 2nd floor	PLM	Beige/gray		NONE DETECTED		100% Mineral Filler
174 *23-5176 - 174*	2nd floor women's bathroom #246	Cinder fill material under soft concrete 4th - 2nd floor	PLM	Beige/gray		NONE DETECTED		100% Mineral Filler
175 *23-5176 - 175*	2nd floor women's bathroom #246	Caulking associated with bathroom fixtures - white 4th - 2nd floor	NOB-PLM/TEM	White	See NOTE 8			
176 *23-5176 - 176*	2nd floor women's bathroom #246	Caulking associated with bathroom fixtures - white 4th - 2nd floor	NOB-PLM/TEM	White	See NOTE 8			

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Project: Kings County Supreme Court
360 Adams Street
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Project # 2352-23-0001

Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
177 *23-5176 - 177*	2nd floor women's bathroom #246	Caulking associated wall tiles to floor tiles - gray 4th - 2nd floor	NOB-PLM/TEM	Gray	See NOTE 8			
178 *23-5176 - 178*	2nd floor women's bathroom #246	Caulking associated wall tiles to floor tiles - gray 4th - 2nd floor	NOB-PLM/TEM	Gray	See NOTE 8			
179 *23-5176 - 179*	1st floor office #190A	Window caulking	NOB-PLM/TEM	Gray	See NOTE 8			
180 *23-5176 - 180*	1st floor office #190A	Window caulking	NOB-PLM/TEM	Gray	See NOTE 8			
181 *23-5176 - 181*	3rd floor all gender bathroom #391A	Door saddle - vinyl	NOB-PLM/TEM	Black	See NOTE 8			
182 *23-5176 - 182*	3rd floor all gender bathroom #383B	Door saddle - vinyl	NOB-PLM/TEM	Black	See NOTE 8			
183 *23-5176 - 183*	3rd floor all gender bathroom #391A	Mastic associated with vinyl door saddle	NOB-PLM/TEM	Black	See NOTE 8			
184 *23-5176 - 184*	3rd floor all gender bathroom #383B	Mastic associated with vinyl door saddle	NOB-PLM/TEM	Black	See NOTE 8			

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Project: Kings County Supreme Court
360 Adams Street
Brooklyn, NY 11201
Location: Selected areas, basement throught 11th floor
Project # 2352-23-0001

Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
185 *23-5176 - 185*	10th floor women's bathroom #1045	Cinderblock mortar	PLM	Tan		NONE DETECTED		100% Mineral Filler
186 *23-5176 - 186*	8th floor storage room #853B	Cinderblock mortar	PLM	Tan		NONE DETECTED		100% Mineral Filler
187 *23-5176 - 187*	11th floor hallway by vestibule #1128A	Baseboard molding 4th - black	NOB-PLM/TEM	Black	See NOTE 8			
188 *23-5176 - 188*	5th floor jury room #536	Baseboard molding 4th - black	NOB-PLM/TEM	Black	See NOTE 8			
189 *23-5176 - 189*	11th floor hallway by vestibule #1128A	Mastic associated with baseboard molding 4th - black	NOB-PLM/TEM	Brown	See NOTE 8			
190 *23-5176 - 190*	5th floor jury room #536	Mastic associated with baseboard molding 4th - black	NOB-PLM/TEM	Brown	See NOTE 8			
191 *23-5176 - 191*	9th floor court room #961	Baseboard molding 6th - black	NOB-PLM/TEM	Black	See NOTE 8			
192 *23-5176 - 192*	4th floor court room #419	Baseboard molding 6th - black	NOB-PLM/TEM	Black	See NOTE 8			

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Precision Batch #: 23-5176
Methods: EPA 600/M4/ 82/ 020 ☐
ELAP 198.1 ☑

Location: Selected areas, basement throught 11th floor
Project # 2352-23-0001

Microscope #: 213413

Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
193 *23-5176 - 193*	9th floor court room #961	Mastic associated with baseboard molding 6th - black	NOB-PLM/TEM	Brown	See NOTE 8			
194 *23-5176 - 194*	4th floor court room #419	Mastic associated with baseboard molding 6th - black	NOB-PLM/TEM	Brown	See NOTE 8			
195 *23-5176 - 195*	9th floor corridor by room #946A	Terrazzo floor	PLM	Gray		NONE DETECTED		100% Mineral Filler
196 *23-5176 - 196*	1st floor corridor by room #122A	Terrazzo floor	PLM	Gray		NONE DETECTED		100% Mineral Filler
197 *23-5176 - 197*	1st floor corridor by room #122A	Terrazzo floor	PLM	Gray		NONE DETECTED		100% Mineral Filler
198 *23-5176 - 198*	9th floor corridor by room #946A	Terrazzo floor - mortar	PLM	Gray		NONE DETECTED		100% Mineral Filler
199 *23-5176 - 199*	1st floor corridor by room #122A	Terrazzo floor - mortar	PLM	Tan		NONE DETECTED		100% Mineral Filler
200 *23-5176 - 200*	1st floor corridor by room #122A	Terrazzo floor - mortar	PLM	Gray		NONE DETECTED		100% Mineral Filler

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Project: Kings County Supreme Court
360 Adams Street
Brooklyn, NY 11201
Location: Selected areas, basement throught 11th floor
Project # 2352-23-0001

Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
201 *23-5176 - 201*	1st floor corridor by room #122A	Vapor barrier under terrazzo floor	NOB-PLM/TEM	Black	See NOTE 8			
202 *23-5176 - 202*	1st floor corridor by room #122A	Vapor barrier under terrazzo floor	NOB-PLM/TEM	Black	See NOTE 8			
203 *23-5176 - 203*	1st floor corridor by room #122A	Vapor barrier under terrazzo floor	NOB-PLM/TEM	Black	See NOTE 8			
204 *23-5176 - 204*	9th floor corridor by room #946A	Cinder fill material under terrazzo floor	PLM	Tan		NONE DETECTED		100% Mineral Filler
205 *23-5176 - 205*	1st floor corridor by room #122A	Cinder fill material under terrazzo floor	PLM	Beige		NONE DETECTED		100% Mineral Filler
206 *23-5176 - 206*	1st floor corridor by room #122A	Cinder fill material under terrazzo floor	PLM	Beige		NONE DETECTED		100% Mineral Filler
207 *23-5176 - 207*	5th floor court room #525	Carpet glue	NOB-PLM/TEM	Yellow	See NOTE 8			
208 *23-5176 - 208*	1st floor office #190A	Carpet glue	NOB-PLM/TEM	Yellow/green	See NOTE 8			

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Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
209 *23-5176-209*	7th floor vestibule #745B	Ceramic wall tile base - backing 11th - 5th floor	PLM	Gray		3% Chrysotile		97% Mineral Filler
210 *23-5176-210*	Positive stop see #209	Positive stop see #209				NOT ANALYZED		
211 *23-5176-211*	Positive stop see #209	Positive stop see #209				NOT ANALYZED		
212 *23-5176-212*	10th floor foreclosures & divorce - room #1047	12" x 12" VFT - beige with white blotches	NOB-PLM/TEM	Beige	See NOTE 8			
213 *23-5176-213*	10th floor foreclosures & divorce - room #1047	12" x 12" VFT - beige with white blotches	NOB-PLM/TEM	Beige	See NOTE 8			
214 *23-5176-214*	10th floor foreclosures & divorce - room #1047	Mastic associated with 12" x 12" VFT - beige with white blotches	NOB-PLM/TEM	Yellow	See NOTE 8			
215 *23-5176-215*	10th floor foreclosures & divorce - room #1047	Mastic associated with 12" x 12" VFT - beige with white blotches	NOB-PLM/TEM	Yellow	See NOTE 8			
216 *23-5176-216*	11th floor hallway by vestibule #1128A	12" x 12" VFT - blue with white blotches	NOB-PLM/TEM	Blue	See NOTE 8			

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Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
217 *23-5176 - 217*	4th floor hallway by room #435A	12" x 12" VFT - blue with white blotches	NOB-PLM/TEM	Blue	See NOTE 8			
218 *23-5176 - 218*	11th floor hallway by vestibule #1128A	Mastic associated with 12" x 12" VFT - blue with white blotches	NOB-PLM/TEM	Yellow	See NOTE 8			
219 *23-5176 - 219*	4th floor hallway by room #435A	Mastic associated with 12" x 12" VFT - blue with white blotches	NOB-PLM/TEM	Yellow	See NOTE 8			
220 *23-5176 - 220*	9th floor hallway by vestibule #959A	12" x 12" VFT - pink with white blotches	NOB-PLM/TEM	Pink	See NOTE 8			
221 *23-5176 - 221*	5th floor hallway by vestibule #536A	12" x 12" VFT - pink with white blotches	NOB-PLM/TEM	Pink	See NOTE 8			
222 *23-5176 - 222*	9th floor hallway by vestibule #959A	Mastic associated with 12" x 12" VFT - pink with white blotches	NOB-PLM/TEM	Yellow	See NOTE 8			
223 *23-5176 - 223*	5th floor hallway by vestibule #536A	Mastic associated with 12" x 12" VFT - pink with white blotches	NOB-PLM/TEM	Yellow	See NOTE 8			
224 *23-5176 - 224*	9th floor hallway by room #960D	12" x 12" VFT - beige with brown blotches	NOB-PLM/TEM	Beige	See NOTE 8			

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Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
225 *23-5176 - 225*	8th floor jury room #827E	12" x 12" VFT - beige with brown blotches	NOB-PLM/TEM	Beige	See NOTE 8			
226 *23-5176 - 226*	9th floor hallway by room #960D	Mastic associated with 12" x 12" VFT - beige with brown blotches	NOB-PLM/TEM	Yellow	See NOTE 8			
227 *23-5176 - 227*	8th floor jury room #827E	Mastic associated with 12" x 12" VFT - beige with brown blotches	NOB-PLM/TEM	Yellow	See NOTE 8			
228 *23-5176 - 228*	9th floor courtroom #938	12" x 12" VFT - peach with white blotches	NOB-PLM/TEM	Beige	See NOTE 8			
229 *23-5176 - 229*	3rd floor courtroom #319	12" x 12" VFT - peach with white blotches	NOB-PLM/TEM	Beige	See NOTE 8			
230 *23-5176 - 230*	9th floor courtroom #938	Mastic associated with 12" x 12" VFT - peach with white blotches	NOB-PLM/TEM	Yellow	See NOTE 8			
231 *23-5176 - 231*	3rd floor courthouse #319	Mastic associated with 12" x 12" VFT - peach with white blotches	NOB-PLM/TEM	Brown	See NOTE 8			
232 *23-5176 - 232*	8th floor vestibule #827A	12" x 12" VFT - burgundy with black blotches	NOB-PLM/TEM	Red	See NOTE 8			

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Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
233 23-5176 - 233	7th floor jury room #737	12" x 12" VFT - burgundy with black blotches	NOB-PLM/TEM	Red	See NOTE 8			
234 23-5176 - 234	8th floor vestibule #827A	Mastic associated with 12" x 12" VFT - burgundy with black blotches	NOB-PLM/TEM	Black	See NOTE 8			
235 23-5176 - 235	7th floor jury room #737	Mastic associated with 12" x 12" VFT - burgundy with black blotches	NOB-PLM/TEM	Black	See NOTE 8			
236 23-5176 - 236	8th floor hallway by room #858A	12" x 12" VFT - green with white blotches	NOB-PLM/TEM	Green	See NOTE 8			
237 23-5176 - 237	7th floor hallway by room #736A	12" x 12" VFT - green with white blotches	NOB-PLM/TEM	Green	See NOTE 8			
238 23-5176 - 238	8th floor hallway by room #858A	Mastic associated with 12" x 12" VFT - green with white blotches	NOB-PLM/TEM	Yellow	See NOTE 8			
239 23-5176 - 239	7th floor hallway by room #736A	Mastic associated with 12" x 12" VFT - green with white blotches	NOB-PLM/TEM	Yellow	See NOTE 8			
240 23-5176 - 240	7th floor vestibule #744A	12" x 12" VFT - pink with purple blotches	NOB-PLM/TEM	Pink	See NOTE 8			

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BULK ASBESTOS ANALYSIS RESULTS

Client: Ronnette Riley Architect

Sampling Date : 2/25/2023
Date Received : 2/27/2023 12:00:00 PM
Date Analyzed : 2/28/2023
Precision Batch #: 23-5176
Methods: EPA 600/M4/ 82/ 020 ☐
ELAP 198.1 ☑
Microscope #: 213413

Project: Kings County Supreme Court
360 Adams Street
Brooklyn, NY 11201
Location: Selected areas, basement throught 11th floor
Project # 2352-23-0001

Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
241 *23-5176 - 241*	4th floor jury room #417	12" x 12" VFT - pink with purple blotches	NOB-PLM/TEM	Pink	See NOTE 8			
242 *23-5176 - 242*	7th floor vestibule #744A	Mastic associated with 12" x 12" VFT - pink with purple blotches	NOB-PLM/TEM	Yellow	See NOTE 8			
243 *23-5176 - 243*	4th floor jury room #417	Mastic associated with 12" x 12" VFT - pink with purple blotches	NOB-PLM/TEM	Black	See NOTE 8			
244 *23-5176 - 244*	7th floor court room #774	12" x 12" VFT - brown with beige blotches	NOB-PLM/TEM	Brown	See NOTE 8			
245 *23-5176 - 245*	3rd floor courtroom #365	12" x 12" VFT - brown with beige blotches	NOB-PLM/TEM	Brown	See NOTE 8			
246 *23-5176 - 246*	7th floor court room #774	Mastic associated with 12" x 12" VFT - brown with beige blotches	NOB-PLM/TEM	Gray	See NOTE 8			
247 *23-5176 - 247*	3rd floor courtroom #365	Mastic associated with 12" x 12" VFT - brown with beige blotches	NOB-PLM/TEM	Yellow	See NOTE 8			
248 *23-5176 - 248*	4th floor jury room #427	12" x 12" VFT - beige with brown blotches orange hues	NOB-PLM/TEM	Beige	See NOTE 8			

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ELAP 198.1 ☑
Microscope #: 213413

Project: Kings County Supreme Court
360 Adams Street
Brooklyn, NY 11201
Location: Selected areas, basement throught 11th floor
Project # 2352-23-0001

Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
249 *23-5176-249*	3rd floor jury room #372	12" x 12" VFT - beige with brown blotches orange hues	NOB-PLM/TEM	Beige	See NOTE 8			
250 *23-5176-250*	4th floor jury room #427	Mastic associated with 12" x 12" - beige with brown blotches orange hues	NOB-PLM/TEM	Black	See NOTE 8			
251 *23-5176-251*	3rd floor jury room #372	Mastic associated with 12" x 12" - beige with brown blotches orange hues	NOB-PLM/TEM	Black	See NOTE 8			
252 *23-5176-252*	3rd floor court room #319	12" x 12" VFT - burgundy with blue blotches	NOB-PLM/TEM	Burgundy	See NOTE 8			
253 *23-5176-253*	3rd floor court room #319	12" x 12" VFT - burgundy with blue blotches	NOB-PLM/TEM	Burgundy	See NOTE 8			
254 *23-5176-254*	3rd floor court room #319	Mastic associated with 12" x 12" VFT - burgundy with blue blotches	NOB-PLM/TEM	Yellow	See NOTE 8			
255 *23-5176-255*	3rd floor court room #319	Mastic associated with 12" x 12" VFT - burgundy with blue blotches	NOB-PLM/TEM	Yellow	See NOTE 8			
256 *23-5176-256*	2nd floor smoke room #245A	12" x 12" VFT - marble	PLM	Cream		NONE DETECTED		100% Mineral Filler

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ELAP 198.1 ☑
Microscope #: 213413

Project: Kings County Supreme Court
360 Adams Street
Brooklyn, NY 11201
Location: Selected areas, basement throught 11th floor
Project # 2352-23-0001

Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
257 *23-5176 - 257*	2nd floor smoke room #246	12" x 12" VFT - marble	PLM	Cream		NONE DETECTED		100% Mineral Filler
258 *23-5176 - 258*	2nd floor smoke room #245A	Mastic associated with 12" x 12" VFT - marble	NOB-PLM/TEM	Black	See NOTE 8			
259 *23-5176 - 259*	2nd floor smoke room #246	Mastic associated with 12" x 12" VFT - marble	NOB-PLM/TEM	Black	See NOTE 8			
260 *23-5176 - 260*	Cellar copy room #94	12" x 12" VFT - gray with white blotches	NOB-PLM/TEM	Gray	See NOTE 8			
261 *23-5176 - 261*	1st floor vestibule #184C	12" x 12" VFT - gray with white blotches	NOB-PLM/TEM	Gray	See NOTE 8			
262 *23-5176 - 262*	1st floor copy room #94	Mastic associated with 12" x 12" VFT - gray with white blotches	NOB-PLM/TEM	Black	See NOTE 8			
263 *23-5176 - 263*	1st floor vestibule #184C	Mastic associated with 12" x 12" VFT - gray with white blotches	NOB-PLM/TEM	Black	See NOTE 8			
264 *23-5176 - 264*	Cellar copy room #94	12" x 12" VFT - cream with brown blotches	NOB-PLM/TEM	Cream	See NOTE 8			

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Precision Batch #: 23-5176
Methods: EPA 600/M4/ 82/ 020 ☐
ELAP 198.1 ☑
Microscope #: 213413

Project: Kings County Supreme Court
360 Adams Street
Brooklyn, NY 11201
Location: Selected areas, basement throught 11th floor
Project # 2352-23-0001

Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
265 23-5176 - 265	Cellar copy room #94	12" x 12" VFT - cream with brown blotches	NOB-PLM/TEM	Cream	See NOTE 8			
266 23-5176 - 266	Cellar copy room #94	Mastic associated with 12" x 12" VFT - cream with brown blotches	NOB-PLM/TEM	Cream	See NOTE 8			
267 23-5176 - 267	Cellar copy room #94	Mastic associated with 12" x 12" VFT - cream with brown blotches	NOB-PLM/TEM	Cream	See NOTE 8			
268 23-5176 - 268	1st floor office #190A	12" x 12" VFT - light blue with blue blotches	NOB-PLM/TEM	Lt. blue	See NOTE 8			
269 23-5176 - 269	1st floor office #190A	12" x 12" VFT - light blue with blue blotches	NOB-PLM/TEM	Lt. blue	See NOTE 8			
270 23-5176 - 270	1st floor office #190A	Mastic associated with 12" x 12" VFT - light blue with blue blotches	NOB-PLM/TEM	Black/br.	See NOTE 8			
271 23-5176 - 271	1st floor office #190A	Mastic associated with 12" x 12" VFT - light blue with blue blotches	NOB-PLM/TEM	Black/br.	See NOTE 8			
272 23-5176 - 272	Cellar copy room #94	12" x 12" VFT - green with dark green blotches	NOB-PLM/TEM	Green	See NOTE 8			

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Project: Kings County Supreme Court
360 Adams Street
Brooklyn, NY 11201

Precision Batch #: 23-5176
Methods: EPA 600/M4/ 82/ 020 ☐
ELAP 198.1 ☑

Location: Selected areas, basement throught 11th floor
Project # 2352-23-0001
Microscope #: 213413

Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
273 *23-5176 - 273*	Cellar copy room #94	12" x 12" VFT - green with dark green blotches	NOB-PLM/TEM	Green	See NOTE 8			
274 *23-5176 - 274*	Cellar copy room #94	Mastic associated with 12" x 12" VFT - green with dark green blotches	NOB-PLM/TEM	Yellow	See NOTE 8			
275 *23-5176 - 275*	Cellar copy room #94	Mastic associated with 12" x 12" VFT - green with dark green blotches	NOB-PLM/TEM	Yellow	See NOTE 8			
276 *23-5176 - 276*	1st floor cashier counter room #192B	12" x 12" VFT - red with beige blotches	NOB-PLM/TEM	Red	See NOTE 8			
277 *23-5176 - 277*	1st floor cashier counter room #192B	12" x 12" VFT - red with beige blotches	NOB-PLM/TEM	Red	See NOTE 8			
278 *23-5176 - 278*	1st floor cashier counter room #192B	Mastic associated with 12" x 12" VFT - red with beige blotches	NOB-PLM/TEM	Black	See NOTE 8			
279 *23-5176 - 279*	1st floor cashier counter room #192B	Mastic associated with 12" x 12" VFT - red with beige blotches	NOB-PLM/TEM	Black	See NOTE 8			
280 *23-5176 - 280*	2nd floor smoke room #245A	Self-leveling material under 12" x 12" VFT	PLM	White		NONE DETECTED		100% Mineral Filler

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ELAP 198.1 ☑
Microscope #: 213413

Project: Kings County Supreme Court
360 Adams Street
Brooklyn, NY 11201
Location: Selected areas, basement throught 11th floor
Project # 2352-23-0001

Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
281 *23-5176 - 281*	2nd floor smoke room #245A	Self-leveling material under 12" x 12" VFT	PLM	White		NONE DETECTED		100% Mineral Filler
282 *23-5176 - 282*	2nd floor smoke room #246	Self-leveling material under 12" x 12" VFT	PLM	White		NONE DETECTED		100% Mineral Filler
283 *23-5176 - 283*	11th floor hallway by vestibule #1128A	9" x 9" VFT under 12" x 12" VFT	NOB-PLM/TEM	Brown	See NOTE 8			
284 *23-5176 - 284*	9th floor court room #938	9" x 9" VFT under 12" x 12" VFT	NOB-PLM/TEM	Brown	See NOTE 8			
285 *23-5176 - 285*	3rd floor court room #319	9" x 9" VFT under 12" x 12" VFT	NOB-PLM/TEM	Brown	See NOTE 8			
286 *23-5176 - 286*	8th floor hallway by room #858A	9" x 9" VFT under 12" x 12" VFT	NOB-PLM/TEM	Brown	See NOTE 8			
287 *23-5176 - 287*	7th floor vestibule #744A	9" x 9" VFT under 12" x 12" VFT	NOB-PLM/TEM	Brown	See NOTE 8			
288 *23-5176 - 288*	11th floor hallway by vestibule #1128A	Mastic associated with 9" x 9" VFT under 12" x 12" VFT	NOB-PLM/TEM	Black	See NOTE 8			

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ELAP 198.1 ☑
Microscope #: 213413

Project: Kings County Supreme Court
360 Adams Street
Brooklyn, NY 11201
Location: Selected areas, basement throught 11th floor
Project # 2352-23-0001

Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
289 *23-5176 - 289*	9th floor court room #938	Mastic associated with 9" x 9" VFT under 12" x 12" VFT	NOB-PLM/TEM	Brown	See NOTE 8			
290 *23-5176 - 290*	3rd floor court room #319	Mastic associated with 9" x 9" VFT under 12" x 12" VFT	NOB-PLM/TEM	Brown	See NOTE 8			
291 *23-5176 - 291*	8th floor hallway by room #858A	Mastic associated with 9" x 9" VFT under 12" x 12" VFT	NOB-PLM/TEM	Brown	See NOTE 8			
292 *23-5176 - 292*	7th floor vestibule #744A	Mastic associated with 9" x 9" VFT under 12" x 12" VFT	NOB-PLM/TEM	Brown	See NOTE 8			
293 *23-5176 - 293*	9th floor court room #961	9" x 9" VFT - brown with beige blotches and orange hues	NOB-PLM/TEM	Brown	See NOTE 8			
294 *23-5176 - 294*	5th floor court room #525	9" x 9" VFT - brown with beige blotches and orange hues	NOB-PLM/TEM	Brown	See NOTE 8			
295 *23-5176 - 295*	9th floor court room #961	Mastic associated with 9" x 9" VFT - brown with beige blotches and orange hues	NOB-PLM/TEM	Brown	See NOTE 8			
296 *23-5176 - 296*	5th floor court room #525	Mastic associated with 9" x 9" VFT - brown with beige blotches and orange hues	NOB-PLM/TEM	Brown	See NOTE 8			

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Project # 2352-23-0001

Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
297 *23-5176 - 297*	7th floor court room #725	9" x 9" VFT - beige with white blotches	NOB-PLM/TEM	Beige	See NOTE 8			
298 *23-5176 - 298*	7th floor court room #725	9" x 9" VFT - beige with white blotches	NOB-PLM/TEM	Beige	See NOTE 8			
299 *23-5176 - 299*	7th floor court room #725	Mastic associated with 9" x 9" VFT - beige with white blotches	NOB-PLM/TEM	Black	See NOTE 8			
300 *23-5176 - 300*	7th floor court room #725	Mastic associated with 9" x 9" VFT - beige with white blotches	NOB-PLM/TEM	Black	See NOTE 8			
301 *23-5176 - 301*	5th floor court room #524	9" x 9" VFT - gray with white blotches and orange hues	NOB-PLM/TEM	Gray	See NOTE 8			
302 *23-5176 - 302*	5th floor court room #524	9" x 9" VFT - gray with white blotches and orange hues	NOB-PLM/TEM	Gray	See NOTE 8			
303 *23-5176 - 303*	5th floor court room #524	Mastic associated with 9" x 9" VFT - gray with white blotches and orange hues	NOB-PLM/TEM	Black	See NOTE 8			
304 *23-5176 - 304*	5th floor court room #524	Mastic associated with 9" x 9" VFT - gray with white blotches and orange hues	NOB-PLM/TEM	Black	See NOTE 8			

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Project # 2352-23-0001

Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
305 *23-5176 - 305*	1st floor vestibule by room #192B	9" x 9" VFT - red with beige blotches	NOB-PLM/TEM	Red	See NOTE 8			
306 *23-5176 - 306*	1st floor vestibule by room #192B	9" x 9" VFT - red with beige blotches	NOB-PLM/TEM	Red	See NOTE 8			
307 *23-5176 - 307*	1st floor vestibule by room #192B	Mastic associated with 9" x 9" VFT - red with beige blotches	NOB-PLM/TEM	Black	See NOTE 8			
308 *23-5176 - 308*	1st floor vestibule by room #192B	Mastic associated with 9" x 9" VFT - red with beige blotches	NOB-PLM/TEM	Black	See NOTE 8			
309 *23-5176 - 309*	Cellar copy room #94	9" x 9" VFT - dark brown with beige blotches	NOB-PLM/TEM	Dark brown	See NOTE 8			
310 *23-5176 - 310*	Cellar copy room #94	9" x 9" VFT - dark brown with beige blotches	NOB-PLM/TEM	Dark brown	See NOTE 8			
311 *23-5176 - 311*	Cellar copy room #94	Mastic associated with 9" x 9" VFT - dark brown with beige blotches	NOB-PLM/TEM	Black	See NOTE 8			
312 *23-5176 - 312*	Cellar copy room #94	Mastic associated with 9" x 9" VFT - dark brown with beige blotches	NOB-PLM/TEM	Black	See NOTE 8			

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Brooklyn, NY 11201
Location: Selected areas, basement throught 11th floor
Project # 2352-23-0001

Sample #	*Location*	*Type of Material*	*Method*	*Color*	*Asbestos % Type by NOB PLM/TEM*	*Asbestos % Type by PLM*	*Non-Asbestos % Fibrous*	*Non-Asbestos % Non-Fibrous*
313 *23-5176 - 313*	9th floor court room #938	Self-leveling material under 9" x 9" VFT	PLM	Tan		NONE DETECTED		100% Mineral Filler Trace% Organic Bind
314 *23-5176 - 314*	9th floor court room #938	Self-leveling material under 9" x 9" VFT	PLM	Tan		NONE DETECTED		100% Mineral Filler Trace% Organic Bind
315 *23-5176 - 315*	9th floor court room #938	Self-leveling material under 9" x 9" VFT	PLM	Tan		NONE DETECTED		100% Mineral Filler Trace% Organic Bind

Legend: TRACE = LESS THAN LIMIT OF QUANTITATION (<0.25%); ND = NONE DETECTED
Note 1: For point counts the limit of quantization of 0.25% is based on one asbestos point counted over 400 non-empty points.
Note 2: >1% asbestos by weight is considered an ACM (Asbestos Containing Material).
Note 3: The condition of all samples was acceptable upon receipt.
Note 4: This report must not be used by the client to claim product endorsement by NVLAP or any agency of the US Government;
Note 5: This test report relates only to the items tested.
Note 6: The laboratory is not responsible for samples collected by commercial clients.
Note 7: The laboratory is not responsible for procedures requested by clients that are deviant from the EPA and ELAP protocols.
Note 8: This sample was sent to an outside laboratory for NOB-PLM and NOB-TEM analysis. See outside laboratory's Bulk Asbestos Analysis Result report. PLM is not consistently reliable in detecting asbestos in NOB materials. Quantitative TEM is currently the only method that can be used to determine if NOB material can be considered or treated as NON-ACM.
Note 9: Supplement to test report Batch # _____ Amendment(s) #: _____ Amendment Date(s): _____ By: _____
Note 10: All bulk samples are tested for vermiculite and the amount of vermiculite calculated is reported. If no vermiculite is reported indicates that no vermiculite is detected.
Note 11: At Client's request sample was not analyzed.
Note 12: This surfacing material containing vermiculite (SM-V) was sent to an outside laboratory for ELAP Method 198.8 or RJ Lee Method 055 analysis. See outside laboratory's analysis report.

The laboratory is not responsible for sample collection. This report may not be reproduced, except in full, without written approval by Precision Environmental Inc. This report may not be used to claim product endorsement by NVLAP or any other agency of the US Government. This report relates only to the samples reported above. Quality control data is available upon request.
The document(s) contained herein are confidential and privileged information, intended for the exclusive use of the individual or entity named above. Precision Environmental Inc. and its personnel shall not be liable for any misinformation provided to us by the client regarding these samples. This report relates only to samples submitted and analyzed. This report is accompanied by the PLM Analysis Letter.

Jianhua Zhou
Analyzed by:

Michael Parpounas Caldong Shi for
Approved by:

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.

36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect		Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:		Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/27/23	

1 Field No.: 1	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Red Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐ SM-V PREP ☐	Homogeneity 4 Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber isotropic	Binders	Floats	Residue
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 2	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Red Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐ SM-V PREP ☐	Homogeneity 4 Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber isotropic	Binders	Floats	Residue
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 3	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Red Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐ SM-V PREP ☐	Homogeneity 4 Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber isotropic	Binders	Floats	Residue
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 4	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Dark Br. Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐ SM-V PREP ☐	Homogeneity 4 Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber isotropic	Binders	Floats	Residue
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/27/23

1 Field No.: 5

Stereoscopic Exam: Color Dark Br. Texture 4; Homogeneity Y; # of Layers ____; Color of Layer ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Gravimetric (NOB) Required ☑ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Yes No: Vermiculite ☐ ☑; Asbestos ☐ ☐; % Estimated Concentration ____

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI ∥ ____/____; DS Color ____/____ Color, Pleo ____/____; Bfref ____/____ Sign ____/____

Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Amosite	Glass fiber Isotropic	Binders	Floats	Residue
Other	Other	Vermiculite	Acid Soluble	Carbonate
		Other	Residule	Vermiculite
	Q.C. ☐		Asbestos	Asbestos

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

2 Field No.: 6

Stereoscopic Exam: Color Dark Br. Texture 4; Homogeneity Y; # of Layers ____; Color of Layer ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Gravimetric (NOB) Required ☑ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Yes No: Vermiculite ☐ ☑; Asbestos ☐ ☐; % Estimated Concentration ____

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI ∥ ____/____; DS Color ____/____ Color, Pleo ____/____; Bfref ____/____ Sign ____/____

Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Amosite	Glass fiber Isotropic	Binders	Floats	Residue
Other	Other	Vermiculite	Acid Soluble	Carbonate
		Other	Residule	Vermiculite
	Q.C. ☐		Asbestos	Asbestos

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

3 Field No.: 7

Stereoscopic Exam: Color Orange Texture 4; Homogeneity Y; # of Layers ____; Color of Layer ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Gravimetric (NOB) Required ☑ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Yes No: Vermiculite ☐ ☑; Asbestos ☐ ☐; % Estimated Concentration ____

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI ∥ ____/____; DS Color ____/____ Color, Pleo ____/____; Bfref ____/____ Sign ____/____

Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Amosite	Glass fiber Isotropic	Binders	Floats	Residue
Other	Other	Vermiculite	Acid Soluble	Carbonate
		Other	Residule	Vermiculite
	Q.C. ☐		Asbestos	Asbestos

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

4 Field No.: 8

Stereoscopic Exam: Color Orange Texture 4; Homogeneity Y; # of Layers ____; Color of Layer ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Gravimetric (NOB) Required ☑ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Yes No: Vermiculite ☐ ☑; Asbestos ☐ ☐; % Estimated Concentration ____

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI ∥ ____/____; DS Color ____/____ Color, Pleo ____/____; Bfref ____/____ Sign ____/____

Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Amosite	Glass fiber Isotropic	Binders	Floats	Residue
Other	Other	Vermiculite	Acid Soluble	Carbonate
		Other	Residule	Vermiculite
	Q.C. ☐		Asbestos	Asbestos

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/27/23

1 Field No.: 9	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Orange Texture 5	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐ SM-V PREP ☐	Homogeneity V Yes No	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite	___ Glass fiber isotropic	___ Binders	___ Floats	___ Residue
Gravimetric PREP ☐	# of Layers 1 Vermiculite ☐ ☐ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 10	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Beige Texture F	Morphology W / ___ Extinction II / ___	5.0 Chrysotile	20 Cellulose Inc. Ext./ ribbony	65 Mineral Filler	___ Organic	___ Organic
Recommended ☐ SM-V PREP ☐	Homogeneity V Yes No	RI ⊥ 1.549 / ___ RI II 1.556 / ___	___ Amosite	___ Glass fiber isotropic	7r Binders	___ Floats	___ Residue
Gravimetric PREP ☐	# of Layers 1 Vermiculite ☐ ☑ Asbestos ☑ ☐	DS Color Bl/yn / ___ Color, Pleo W / ___	___ Other	___ Other	10 Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref L / ___ Sign + / ___			10 Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐ Mata		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 11	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color ___ Texture ___	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐ SM-V PREP ☐	Homogeneity ___ Yes No	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite	___ Glass fiber isotropic	___ Binders	___ Floats	___ Residue
Gravimetric PREP ☐	# of Layers ___ Vermiculite ☐ ☐ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected. See 10			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 12	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color ___ Texture ___	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐ SM-V PREP ☐	Homogeneity ___ Yes No	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite	___ Glass fiber isotropic	___ Binders	___ Floats	___ Residue
Gravimetric PREP ☐	# of Layers ___ Vermiculite ☐ ☐ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected. See 10			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/27/23

1 Field No.: 13	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color WNC Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑	Color,					
	Asbestos ☐ ☐	DS Color ___ / ___ Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 14	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color WNC Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑	Color,					
	Asbestos ☐ ☑	DS Color ___ / ___ Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 15	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color WNC Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑	Color,					
	Asbestos ☐ ☐	DS Color ___ / ___ Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no varmiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 16	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color WNC Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑	Color,					
	Asbestos ☐ ☐	DS Color ___ / ___ Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect		Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:		Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/27/23	

1 Field No.: 17

Stereoscopic Exam: Color beige Texture 4 Homogeneity 4 # of Layers 1 Color of Layer ____ % Estimated Concentration ____

Vermiculite ☐ ☑ Asbestos ☐ ☐

PLM Optical Properties: Morphology ____/____ Extinction ____/____ RI ⊥ ____/____ RI ∥ ____/____ DS Color ____/____ Color, Pleo ____/____ Bref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile / Amosite / Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony / Glass fiber Isotropic / Other

Non Fibrous %: Mineral Filler / Binders / Vermiculite / Other

SOF-V Results %: Organic / Floats / Acid Soluble / Residule / Asbestos

Gravimetric (NOB) Results %: Organic / Residue / Carbonate / Vermiculite / Asbestos

Gravimetric (NOB) Required ☑ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

2 Field No.: 18

Stereoscopic Exam: Color beige Texture 4 Homogeneity 4 # of Layers 1 Color of Layer ____ % Estimated Concentration ____

Vermiculite ☐ ☑ Asbestos ☐ ☐

PLM Optical Properties: Morphology ____/____ Extinction ____/____ RI ⊥ ____/____ RI ∥ ____/____ DS Color ____/____ Color, Pleo ____/____ Bref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile / Amosite / Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony / Glass fiber Isotropic / Other

Non Fibrous %: Mineral Filler / Binders / Vermiculite / Other

SOF-V Results %: Organic / Floats / Acid Soluble / Residule / Asbestos

Gravimetric (NOB) Results %: Organic / Residue / Carbonate / Vermiculite / Asbestos

Gravimetric (NOB) Required ☑ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

3 Field No.: 19

Stereoscopic Exam: Color Yellow Texture 4 Homogeneity 4 # of Layers 1 Color of Layer ____ % Estimated Concentration ____

Vermiculite ☐ ☑ Asbestos ☐ ☐

PLM Optical Properties: Morphology ____/____ Extinction ____/____ RI ⊥ ____/____ RI ∥ ____/____ DS Color ____/____ Color, Pleo ____/____ Bref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile / Amosite / Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony / Glass fiber Isotropic / Other

Non Fibrous %: Mineral Filler / Binders / Vermiculite / Other

SOF-V Results %: Organic / Floats / Acid Soluble / Residule / Asbestos

Gravimetric (NOB) Results %: Organic / Residue / Carbonate / Vermiculite / Asbestos

Gravimetric (NOB) Required ☑ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

4 Field No.: 20

Stereoscopic Exam: Color Yellow Texture 4 Homogeneity 4 # of Layers 1 Color of Layer ____ % Estimated Concentration ____

Vermiculite ☐ ☑ Asbestos ☐ ☐

PLM Optical Properties: Morphology ____/____ Extinction ____/____ RI ⊥ ____/____ RI ∥ ____/____ DS Color ____/____ Color, Pleo ____/____ Bref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile / Amosite / Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony / Glass fiber Isotropic / Other

Non Fibrous %: Mineral Filler / Binders / Vermiculite / Other

SOF-V Results %: Organic / Floats / Acid Soluble / Residule / Asbestos

Gravimetric (NOB) Results %: Organic / Residue / Carbonate / Vermiculite / Asbestos

Gravimetric (NOB) Required ☑ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
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Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/27/23

1 Field No.: 21	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Yellow Texture F	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity V	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	# of Layers ___ Yes No	Vermiculite ☐ ☑					
Gravimetric PREP ☐	Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 22	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Y-Tan Texture F	Morphology W / ___ Extinction P / ___	0.3 Chrysotile	___ Cellulose Inc. Ext./ ribbony	99.7 Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity V	RI ⊥ 1.549 RI II 1.556	___ Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	# of Layers ___ Yes No	Vermiculite ☐ ☑					
Gravimetric PREP ☐	Asbestos ☐ ☐	DS Color W / ___ Color, Pleo DV / ___	___ Other	___ Other	0 Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref 4 Sign + / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 23	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Y-Tan Texture F	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	100 Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity V	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	# of Layers ___ Yes No	Vermiculite ☐ ☑					
Gravimetric PREP ☐	Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	0 Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 24	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color White Texture F	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	100 Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity V	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	# of Layers ___ Yes No	Vermiculite ☐ ☑					
Gravimetric PREP ☐	Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	0 Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/27/23

1 Field No.: 25

Stereoscopic Exam: Color Lt-Tan Texture F; Homogeneity Y; # of Layers ____; Color of Layer ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ___/___ Extinction ___/___; RI ⊥ ___/___ RI ∥ ___/___; DS Color ___/___ Color, Pleo ___/___; Biref ___/___ Sign ___/___

Asbestos Results PLM %: Chrysotile / Amosite / Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: 100 Mineral Filler; Binders; 0 Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Yes No: Vermiculite ☐ ☑ Asbestos ☐ ☑

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

2 Field No.: 26

Stereoscopic Exam: Color Lt-Tan Texture F; Homogeneity Y; # of Layers ____; Color of Layer ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ___/___ Extinction ___/___; RI ⊥ ___/___ RI ∥ ___/___; DS Color ___/___ Color, Pleo ___/___; Biref ___/___ Sign ___/___

Asbestos Results PLM %: Chrysotile / Amosite / Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: 100 Mineral Filler; Binders; 0 Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Yes No: Vermiculite ☐ ☑ Asbestos ☐ ☑

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

3 Field No.: 27

Stereoscopic Exam: Color Lt-Tan Texture F; Homogeneity Y; # of Layers ____; Color of Layer ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology W/___ Extinction Y/___; RI ⊥ low/___ RI ∥ low/___; DS Color W/Y/___ Color, Pleo 2/___; Biref 4/___ Sign +/___

Asbestos Results PLM %: 0.3 Chrysotile / Amosite / Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: 99.5 Mineral Filler; Binders; 0 Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Yes No: Vermiculite ☐ ☐ Asbestos ☑ ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

4 Field No.: 28

Stereoscopic Exam: Color Lt-Tan Texture F; Homogeneity Y; # of Layers ____; Color of Layer ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology W/___ Extinction Y/___; RI ⊥ low/___ RI ∥ low/___; DS Color W/Y/___ Color, Pleo W/___; Biref 4/___ Sign +/___

Asbestos Results PLM %: 0.3 Chrysotile / Amosite / Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: 99.5 Mineral Filler; Binders; 0 Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Yes No: Vermiculite ☐ ☐ Asbestos ☑ ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/27/23

1 Field No.: 29

Stereoscopic Exam: Color Lt. tan Texture F; Homogeneity Y; # of Layers ____; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology W / ____ Extinction P / ____; RI ⊥ Low / ____ RI II Low / ____; DS Color M / ____ Color, Pleo N / ____; Biref L / ____ Sign + / ____

Asbestos Results PLM %: 0.3 Chrysotile; ____ Amosite; ____ Other

Other Fibrous %: ____ Cellulose Inc. Ext./ ribbony; ____ Glass fiber Isotropic; ____ Other

Non Fibrous %: 88.7 Mineral Filler; ____ Binders; 12 Vermiculite; ____ Other

SOF-V Results %: ____ Organic; ____ Floats; ____ Acid Soluble; ____ Residule; ____ Asbestos

Gravimetric (NOB) Results %: ____ Organic; ____ Residue; ____ Carbonate; ____ Vermiculite; ____ Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

2 Field No.: 30

Stereoscopic Exam: Color White Texture F; Homogeneity Y; # of Layers ____ Vermiculite ☐ ☑ Asbestos ☐ ☐; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____; RI ⊥ ____ / ____ RI II ____ / ____; DS Color ____ / ____ Color, Pleo ____ / ____; Biref ____ / ____ Sign ____ / ____

Asbestos Results PLM %: ____ Chrysotile; ____ Amosite; ____ Other

Other Fibrous %: ____ Cellulose Inc. Ext./ ribbony; ____ Glass fiber Isotropic; ____ Other

Non Fibrous %: 100 Mineral Filler; ____ Binders; D Vermiculite; ____ Other

SOF-V Results %: ____ Organic; ____ Floats; ____ Acid Soluble; ____ Residule; ____ Asbestos

Gravimetric (NOB) Results %: ____ Organic; ____ Residue; ____ Carbonate; ____ Vermiculite; ____ Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

3 Field No.: 31

Stereoscopic Exam: Color Beige Texture F; Homogeneity Y; # of Layers ____ Vermiculite ☐ ☑ Asbestos ☐ ☐; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____; RI ⊥ ____ / ____ RI II ____ / ____; DS Color ____ / ____ Color, Pleo ____ / ____; Biref ____ / ____ Sign ____ / ____

Asbestos Results PLM %: ____ Chrysotile; ____ Amosite; ____ Other

Other Fibrous %: 2 Cellulose Inc. Ext./ ribbony; 27 Glass fiber Isotropic; ____ Other

Non Fibrous %: 100 Mineral Filler; ____ Binders; D Vermiculite; ____ Other

SOF-V Results %: ____ Organic; ____ Floats; ____ Acid Soluble; ____ Residule; ____ Asbestos

Gravimetric (NOB) Results %: ____ Organic; ____ Residue; ____ Carbonate; ____ Vermiculite; ____ Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

4 Field No.: 32

Stereoscopic Exam: Color Beige Texture F; Homogeneity V; # of Layers ____ Vermiculite ☐ ☑ Asbestos ☐ ☐; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____; RI ⊥ ____ / ____ RI II ____ / ____; DS Color ____ / ____ Color, Pleo ____ / ____; Biref ____ / ____ Sign ____ / ____

Asbestos Results PLM %: ____ Chrysotile; ____ Amosite; ____ Other

Other Fibrous %: 2 Cellulose Inc. Ext./ ribbony; 27 Glass fiber Isotropic; ____ Other

Non Fibrous %: 98 Mineral Filler; ____ Binders; D Vermiculite; ____ Other

SOF-V Results %: ____ Organic; ____ Floats; ____ Acid Soluble; ____ Residule; ____ Asbestos

Gravimetric (NOB) Results %: ____ Organic; ____ Residue; ____ Carbonate; ____ Vermiculite; ____ Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/27/23

1 Field No.: 33	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Beige Texture F	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	10 Cellulose Inc. Ext./ ribbony	90 Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite	27 Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	0 Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 34	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Tan Texture F	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	100 Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	0 Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 35	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Tan Texture F	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	100 Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	0 Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 36	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Tan Texture F	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	100 Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	0 Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/27/23

1 Field No.: 37

Stereoscopic Exam: Color Tan Texture 4; Homogeneity Y; # of Layers ____; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI ∥ ____/____; DS Color ____/____ Color, Pleo ____/____; Biref ____/____ Sign ____/____

Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Amosite	Glass fiber Isotropic	Binders	Floats	Residue
Other	Other	Vermiculite	Acid Soluble	Carbonate
		Other	Residule	Vermiculite
	Q.C. ☐		Asbestos	Asbestos

Gravimetric (NOB) Required ☑ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

2 Field No.: 38

Stereoscopic Exam: Color Tan Texture 4; Homogeneity Y; # of Layers ____; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI ∥ ____/____; DS Color ____/____ Color, Pleo ____/____; Biref ____/____ Sign ____/____

Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Amosite	Glass fiber Isotropic	Binders	Floats	Residue
Other	Other	Vermiculite	Acid Soluble	Carbonate
		Other	Residule	Vermiculite
	Q.C. ☐		Asbestos	Asbestos

Gravimetric (NOB) Required ☑ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

3 Field No.: 39

Stereoscopic Exam: Color Tan Texture 4; Homogeneity Y; # of Layers ____; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI ∥ ____/____; DS Color ____/____ Color, Pleo ____/____; Biref ____/____ Sign ____/____

Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Amosite	Glass fiber Isotropic	Binders	Floats	Residue
Other	Other	Vermiculite	Acid Soluble	Carbonate
		Other	Residule	Vermiculite
	Q.C. ☐		Asbestos	Asbestos

Gravimetric (NOB) Required ☑ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

4 Field No.: 40

Stereoscopic Exam: Color White Texture F; Homogeneity Y; # of Layers ____; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI ∥ ____/____; DS Color ____/____ Color, Pleo ____/____; Biref ____/____ Sign ____/____

Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Amosite	Glass fiber Isotropic	Binders	Floats	Residue
Other	Other	0 Vermiculite	Acid Soluble	Carbonate
		Other	Residule	Vermiculite
	Q.C. ☐		Asbestos	Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/27/23

1 Field No.: 41

Stereoscopic Exam: Color White Texture F; Homogeneity Y; # of Layers ____; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ___/___ Extinction ___/___; RI⊥ ___/___ RI II ___/___; DS Color ___/___ Color, Pleo ___/___; Biref ___/___ Sign ___/___

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: 100 Mineral Filler; Binders; 0 Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

2 Field No.: 42

Stereoscopic Exam: Color White Texture F; Homogeneity Y; # of Layers ____; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ___/___ Extinction ___/___; RI⊥ ___/___ RI II ___/___; DS Color ___/___ Color, Pleo ___/___; Biref ___/___ Sign ___/___

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: 100 Mineral Filler; Binders; 0 Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

3 Field No.: 43

Stereoscopic Exam: Color White Texture F; Homogeneity Y; # of Layers ____; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ___/___ Extinction ___/___; RI⊥ ___/___ RI II ___/___; DS Color ___/___ Color, Pleo ___/___; Biref ___/___ Sign ___/___

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: 100 Mineral Filler; Binders; 0 Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

4 Field No.: 44

Stereoscopic Exam: Color White Texture F; Homogeneity Y; # of Layers ____; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ___/___ Extinction ___/___; RI⊥ ___/___ RI II ___/___; DS Color ___/___ Color, Pleo ___/___; Biref ___/___ Sign ___/___

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: 100 Mineral Filler; Binders; Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect		Project Name: 360 Adams Street, Brooklyn, NY 11201
Project No.:		Microscope No.: 1 / Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/27/23

1 Field No.: 45	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color White Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y		Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___					
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑	Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
	Asbestos ☐ ☐	DS Color ___ / ___					
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Bref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA		Report zero if first 4 preps Asbestos = 0				

2 Field No.: 46	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color White Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y		Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___					
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑	Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
	Asbestos ☐ ☐	DS Color ___ / ___					
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Bref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA		Report zero if first 4 preps Asbestos = 0				

3 Field No.: 47	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color White Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y		Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___					
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑	Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
	Asbestos ☐ ☐	DS Color ___ / ___					
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Bref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA		Report zero if first 4 preps Asbestos = 0				

4 Field No.: 48	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color White Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y		Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___					
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑	Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
	Asbestos ☐ ☐	DS Color ___ / ___					
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Bref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☑		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA		Report zero if first 4 preps Asbestos = 0				

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect		Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:		Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/24/23	

1 Field No.: 49	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Wht Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI ∥ ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Vermiculite ☐ ☑ Yes No	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	Asbestos ☐ ☐	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___						
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 50	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Wht Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI ∥ ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Vermiculite ☐ ☑ Yes No	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	Asbestos ☐ ☐	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___						
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 51	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Wht Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI ∥ ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Vermiculite ☐ ☑ Yes No	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	Asbestos ☐ ☐	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___						
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 52	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Wht Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI ∥ ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Vermiculite ☐ ☑ Yes No	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	Asbestos ☐ ☐	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___						
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/27/23

1 Field No.: 53

Stereoscopic Exam: Color Wh Texture F; Homogeneity Y; # of Layers ____; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____; RI ⊥ ____ / ____ RI II ____ / ____; DS Color ____ / ____ Color, Pleo ____ / ____; Biref ____ / ____ Sign ____ / ____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: 100 Mineral Filler; Binders; 0 Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Yes No: Vermiculite ☐ ☐; Asbestos ☐ ☑

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

2 Field No.: 54

Stereoscopic Exam: Color Wh Texture F; Homogeneity Y; # of Layers ____; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____; RI ⊥ ____ / ____ RI II ____ / ____; DS Color ____ / ____ Color, Pleo ____ / ____; Biref ____ / ____ Sign ____ / ____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: 100 Mineral Filler; Binders; 0 Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Yes No: Vermiculite ☐ ☑; Asbestos ☐ ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

3 Field No.: 55

Stereoscopic Exam: Color Wh Texture F; Homogeneity Y; # of Layers ____; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____; RI ⊥ ____ / ____ RI II ____ / ____; DS Color ____ / ____ Color, Pleo ____ / ____; Biref ____ / ____ Sign ____ / ____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: 100 Mineral Filler; Binders; 0 Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Yes No: Vermiculite ☐ ☑; Asbestos ☐ ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

4 Field No.: 56

Stereoscopic Exam: Color Wh Texture F; Homogeneity Y; # of Layers ____; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____; RI ⊥ ____ / ____ RI II ____ / ____; DS Color ____ / ____ Color, Pleo ____ / ____; Biref ____ / ____ Sign ____ / ____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: 100 Mineral Filler; Binders; 0 Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Yes No: Vermiculite ☐ ☑; Asbestos ☐ ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect		Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:		Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/27/23	

1 Field No.: 57

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Stereoscopic Exam: Color Kr. Texture F; Homogeneity Y; # of Layers ____; Yes No; Vermiculite ☐ ☑; Asbestos ☐ ☐; Color of Layer ____ % Estimated Concentration ____

PLM Optical Properties: Morphology ___/___ Extinction ___/___; RI ⊥ ___/___ RI ∥ ___/___; DS Color ___/___ Color, Pleo ___/___; Bref ___/___ Sign ___/___

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: 100 Mineral Filler; Binders; 0 Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

2 Field No.: 58

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Stereoscopic Exam: Color White Texture F; Homogeneity Y; # of Layers 1; Yes No; Vermiculite ☐ ☑; Asbestos ☐ ☐; Color of Layer ____ % Estimated Concentration ____

PLM Optical Properties: Morphology ___/___ Extinction ___/___; RI ⊥ ___/___ RI ∥ ___/___; DS Color ___/___ Color, Pleo ___/___; Bref ___/___ Sign ___/___

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: 100 Mineral Filler; Binders; 0 Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

3 Field No.: 59

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Stereoscopic Exam: Color White Texture F; Homogeneity Y; # of Layers 1; Yes No; Vermiculite ☐ ☑; Asbestos ☐ ☑; Color of Layer ____ % Estimated Concentration ____

PLM Optical Properties: Morphology ___/___ Extinction ___/___; RI ⊥ ___/___ RI ∥ ___/___; DS Color ___/___ Color, Pleo ___/___; Bref ___/___ Sign ___/___

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: 100 Mineral Filler; Binders; 0 Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

4 Field No.: 60

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Stereoscopic Exam: Color White Texture F; Homogeneity Y; # of Layers ____; Yes No; Vermiculite ☐ ☑; Asbestos ☐ ☐; Color of Layer ____ % Estimated Concentration ____

PLM Optical Properties: Morphology ___/___ Extinction ___/___; RI ⊥ ___/___ RI ∥ ___/___; DS Color ___/___ Color, Pleo ___/___; Bref ___/___ Sign ___/___

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: 100 Mineral Filler; Binders; 0 Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect		Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:		Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/27/23	

1 Field No.: 61	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color White Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐ SM-V PREP ☐	Homogeneity Y Yes No	RI ⊥ ___ / ___ RI ∥ ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA			Report zero if first 4 preps Asbestos = 0			

2 Field No.: 62	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color White Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐ SM-V PREP ☐	Homogeneity Y Yes No	RI ⊥ ___ / ___ RI ∥ ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA			Report zero if first 4 preps Asbestos = 0			

3 Field No.: 63	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color White Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐ SM-V PREP ☐	Homogeneity Y Yes No	RI ⊥ ___ / ___ RI ∥ ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA			Report zero if first 4 preps Asbestos = 0			

4 Field No.: 64	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color White Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐ SM-V PREP ☐	Homogeneity Y Yes No	RI ⊥ ___ / ___ RI ∥ ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA			Report zero if first 4 preps Asbestos = 0			

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/27/23

1 Field No.: 65	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color White Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	Yes No		Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Vermiculite ☐ ☑	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA		Report zero if first 4 preps Asbestos = 0				

2 Field No.: 66	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color White Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	Yes No		Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Vermiculite ☐ ☑	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA		Report zero if first 4 preps Asbestos = 0				

3 Field No.: 67	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Brn. Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	20 Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	Yes No		Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Vermiculite ☐ ☑	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA		Report zero if first 4 preps Asbestos = 0				

4 Field No.: 68	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Brn. Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	17 Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	Yes No		Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Vermiculite ☐ ☑	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☑		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA		Report zero if first 4 preps Asbestos = 0				

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/27/23

1 Field No.: 69

Stereoscopic Exam: Color Wh. Texture F; Homogeneity V; # of Layers 1; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI ∥ ____/____; DS Color ____/____ Color, Pleo ____/____; Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: 100 Mineral Filler; Binders; 0 Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Vermiculite Yes ☐ No ☒ Asbestos Yes ☐ No ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

2 Field No.: 70

Stereoscopic Exam: Color Wh. Texture F; Homogeneity V; # of Layers 1; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI ∥ ____/____; DS Color ____/____ Color, Pleo ____/____; Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: 100 Mineral Filler; Binders; 0 Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Vermiculite Yes ☐ No ☒ Asbestos Yes ☐ No ☒

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☒ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

3 Field No.: 71

Stereoscopic Exam: Color Wh. Texture F; Homogeneity V; # of Layers 1; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI ∥ ____/____; DS Color ____/____ Color, Pleo ____/____; Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: 100 Mineral Filler; Binders; 0 Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Vermiculite Yes ☐ No ☒ Asbestos Yes ☐ No ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☒ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

4 Field No.: 72

Stereoscopic Exam: Color Wh. Texture F; Homogeneity V; # of Layers 1; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI ∥ ____/____; DS Color ____/____ Color, Pleo ____/____; Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: 100 Mineral Filler; Binders; 0 Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Vermiculite Yes ☐ No ☒ Asbestos Yes ☐ No ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/27/23

1 Field No.: 73	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Brn. Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity U	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☑	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___			Q.C. ☐		Asbestos	Asbestos
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.						
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA			Report zero if first 4 preps Asbestos = 0			

2 Field No.: 74	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Brn. Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity U	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	10 Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___			Q.C. ☐		Asbestos	Asbestos
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.						
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA			Report zero if first 4 preps Asbestos = 0			

3 Field No.: 75	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Brn. Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity U	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___			Q.C. ☐		Asbestos	Asbestos
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.						
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA			Report zero if first 4 preps Asbestos = 0			

4 Field No.: 76	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Brn-Gr Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	98 Cellulose Inc. Ext./ ribbony	2 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity U	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☑	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___			Q.C. ☐		Asbestos	Asbestos
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.						
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA			Report zero if first 4 preps Asbestos = 0			

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/27/23

1 Field No.: 77

Stereoscopic Exam: Color Brn Texture F; Homogeneity V; # of Layers ____; Color of Layer ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI II ____/____; DS Color ____/____ Color, Pleo ____/____; Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: 100 Cellulose Inc. Ext./ribbony; Glass fiber Isotropic; Other

Non Fibrous %: Mineral Filler; Binders; 0 Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

2 Field No.: 78

Stereoscopic Exam: Color Brn Texture F; Homogeneity V; # of Layers ____; Color of Layer ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI II ____/____; DS Color ____/____ Color, Pleo ____/____; Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: 99 Cellulose Inc. Ext./ribbony; Glass fiber Isotropic; Other

Non Fibrous %: 1 Mineral Filler; Binders; 0 Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

3 Field No.: 79

Stereoscopic Exam: Color Gray Texture F; Homogeneity V; # of Layers ____; Color of Layer ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI II ____/____; DS Color ____/____ Color, Pleo ____/____; Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ribbony; Glass fiber Isotropic; Other

Non Fibrous %: Mineral Filler; Binders; Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☑ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

4 Field No.: 80

Stereoscopic Exam: Color Gray Texture F; Homogeneity V; # of Layers ____; Color of Layer ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI II ____/____; DS Color ____/____ Color, Pleo ____/____; Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ribbony; Glass fiber Isotropic; Other

Non Fibrous %: Mineral Filler; Binders; Vermiculite; Other

SDF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☑ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/27/23

1 Field No.: 81	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Gray Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 82	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Gray Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 83	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Gray Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 84	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Gray Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 85

Stereoscopic Exam: Color Wht. Texture F; Homogeneity Y; # of Layers ____; Color of Layer ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected. Certificate

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI ∥ ____/____; DS Color ____/____ Color, Pleo ____/____; Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: 40 Cellulose Inc. Ext./ribbony; 5 Glass fiber Isotropic; Other

Non Fibrous %: 55 Mineral Filler; Binders; 0 Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☑; Recommended ☐; SM-V PREP ☐; Gravimetric PREP ☐; Gravimetric (NOB) PLM ☐; Gravimetric (NOB) TEM ☐; Yes No: Vermiculite ☐ ☑; Asbestos ☐ ☐; Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

2 Field No.: 86

Stereoscopic Exam: Color Wht. Texture F; Homogeneity V; # of Layers ____; Color of Layer ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected. C.T.

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI ∥ ____/____; DS Color ____/____ Color, Pleo ____/____; Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: 40 Cellulose Inc. Ext./ribbony; 3 Glass fiber Isotropic; Other

Non Fibrous %: 57 Mineral Filler; Binders; 0 Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☑; Recommended ☐; SM-V PREP ☐; Gravimetric PREP ☐; Gravimetric (NOB) PLM ☐; Gravimetric (NOB) TEM ☐; Yes No: Vermiculite ☐ ☑; Asbestos ☐ ☐; Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

3 Field No.: 87

Stereoscopic Exam: Color Wht. Texture F; Homogeneity V; # of Layers ____; Color of Layer ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected. C.T.

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI ∥ ____/____; DS Color ____/____ Color, Pleo ____/____; Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: 40 Cellulose Inc. Ext./ribbony; 5 Glass fiber Isotropic; Other

Non Fibrous %: 55 Mineral Filler; Binders; 0 Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☑; Recommended ☐; SM-V PREP ☐; Gravimetric PREP ☐; Gravimetric (NOB) PLM ☐; Gravimetric (NOB) TEM ☐; Yes No: Vermiculite ☐ ☑; Asbestos ☐ ☐; Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

4 Field No.: 88

Stereoscopic Exam: Color Grey Texture F; Homogeneity V; # of Layers ____; Color of Layer ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected. C.T.

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI ∥ ____/____; DS Color ____/____ Color, Pleo ____/____; Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: 20 Cellulose Inc. Ext./ribbony; 30 Glass fiber Isotropic; Other

Non Fibrous %: 50 Mineral Filler; Binders; 0 Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☑; Recommended ☐; SM-V PREP ☐; Gravimetric PREP ☐; Gravimetric (NOB) PLM ☐; Gravimetric (NOB) TEM ☐; Yes No: Vermiculite ☐ ☑; Asbestos ☐ ☐; Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/27 /23

1 Field No.: 89	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Gray Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	20 Cellulose Inc. Ext./ ribbony	50 Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity Y			30 Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected. C.f.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 90	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Gray Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	20 Cellulose Inc. Ext./ ribbony	50 Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity Y			30 Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected. C.f.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 91	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Tan Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	40 Cellulose Inc. Ext./ ribbony	50 Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity Y			___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected. C.f.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 92	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Tan Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	40 Cellulose Inc. Ext./ ribbony	50 Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity Y			___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected. C.f.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/27/23

1 Field No.: 93 — Stereoscopic Exam

Gravimetric (NOB) Required ☑ — Color Tan Texture F — Homogeneity Y — # of Layers ____ — Color of Layer ____ — % Estimated Concentration ____

Recommended ☐ — SM-V PREP ☐ — Gravimetric PREP ☐ — Gravimetric (NOB) PLM ☐ — Gravimetric (NOB) TEM ☐

Yes / No — Vermiculite ☐ ☑ — Asbestos ☐ ☑

Comments: If no vermiculite is reported indicates that no vermiculite is detected. C.T.

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____ — RI ⊥ ____ / ____ RI ∥ ____ / ____ — DS Color ____ / ____ Color, Pleo ____ / ____ — Biref ____ / ____ Sign ____ / ____

Asbestos Results PLM %: Chrysotile ____ — Amosite ____ — Other ____

Other Fibrous %: 20 Cellulose Inc. Ext./ ribbony ____ — Glass fiber Isotropic ____ — Other ____

Non Fibrous %: 50 Mineral Filler ____ — Binders ____ — 10 Vermiculite ____ — Other ____

Q.C. ☐

SOF-V Results %: Organic ____ — Floats ____ — Acid Soluble ____ — Residule ____ — Asbestos ____

Gravimetric (NOB) Results %: Organic ____ — Residue ____ — Carbonate ____ — Vermiculite ____ — Asbestos ____

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

2 Field No.: 94 — 10 — Stereoscopic Exam

Gravimetric (NOB) Required ☑ — Color Tan Texture F — Homogeneity Y — # of Layers ____ — Color of Layer ____ — % Estimated Concentration ____

Recommended ☐ — SM-V PREP ☐ — Gravimetric PREP ☐ — Gravimetric (NOB) PLM ☐ — Gravimetric (NOB) TEM ☐

Yes / No — Vermiculite ☐ ☑ — Asbestos ☐ ☑

Comments: If no vermiculite is reported indicates that no vermiculite is detected. C.T. 2a

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____ — RI ⊥ ____ / ____ RI ∥ ____ / ____ — DS Color ____ / ____ Color, Pleo ____ / ____ — Biref ____ / ____ Sign ____ / ____

Asbestos Results PLM %: Chrysotile ____ — Amosite ____ — Other ____

Other Fibrous %: 2a — 20 Cellulose Inc. Ext./ ribbony ____ — Glass fiber Isotropic ____ — Other ____

Non Fibrous %: 30 Mineral Filler 100 2a — Binders ____ — 0 Vermiculite ____ — Other ____

Q.C. ☐

SOF-V Results %: Organic ____ — Floats ____ — Acid Soluble ____ — Residule ____ — Asbestos ____

Gravimetric (NOB) Results %: Organic ____ — Residue ____ — Carbonate ____ — Vermiculite ____ — Asbestos ____

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

3 Field No.: 95 — Stereoscopic Exam

Gravimetric (NOB) Required ☐ — Color Tan Texture F — Homogeneity Y — # of Layers 1 — Color of Layer ____ — % Estimated Concentration ____

Recommended ☐ — SM-V PREP ☐ — Gravimetric PREP ☐ — Gravimetric (NOB) PLM ☐ — Gravimetric (NOB) TEM ☐

Yes / No — Vermiculite ☐ ☑ — Asbestos ☐ ☐

Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____ — RI ⊥ ____ / ____ RI ∥ ____ / ____ — DS Color ____ / ____ Color, Pleo ____ / ____ — Biref ____ / ____ Sign ____ / ____

Asbestos Results PLM %: Chrysotile ____ — Amosite ____ — Other ____

Other Fibrous %: Cellulose Inc. Ext./ ribbony ____ — Glass fiber Isotropic ____ — Other ____

Non Fibrous %: 100 Mineral Filler ____ — Binders ____ — 0 Vermiculite ____ — Other ____

Q.C. ☐

SOF-V Results %: Organic ____ — Floats ____ — Acid Soluble ____ — Residule ____ — Asbestos ____

Gravimetric (NOB) Results %: Organic ____ — Residue ____ — Carbonate ____ — Vermiculite ____ — Asbestos ____

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

4 Field No.: 96 — Stereoscopic Exam

Gravimetric (NOB) Required ☐ — Color Tan Texture F — Homogeneity F — # of Layers 1 — Color of Layer ____ — % Estimated Concentration ____

Recommended ☐ — SM-V PREP ☐ — Gravimetric PREP ☐ — Gravimetric (NOB) PLM ☐ — Gravimetric (NOB) TEM ☐

Yes / No — Vermiculite ☐ ☑ — Asbestos ☐ ☐

Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____ — RI ⊥ ____ / ____ RI ∥ ____ / ____ — DS Color ____ / ____ Color, Pleo ____ / ____ — Biref ____ / ____ Sign ____ / ____

Asbestos Results PLM %: Chrysotile ____ — Amosite ____ — Other ____

Other Fibrous %: Cellulose Inc. Ext./ ribbony ____ — Glass fiber Isotropic ____ — Other ____

Non Fibrous %: 100 Mineral Filler ____ — Binders ____ — 0 Vermiculite ____ — Other ____

Q.C. ☐

SOF-V Results %: Organic ____ — Floats ____ — Acid Soluble ____ — Residule ____ — Asbestos ____

Gravimetric (NOB) Results %: Organic ____ — Residue ____ — Carbonate ____ — Vermiculite ____ — Asbestos ____

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect		Project Name: 360 Adams Street, Brooklyn, NY 11201
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/27/23

1 Field No.: 97

Stereoscopic Exam: Color Tan Texture F; Homogeneity Y; # of Layers ____; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI ∥ ____/____; DS Color ____/____ Color, Pleo ____/____; Biref ____/____ Sign ____/____

Asbestos Results PLM %: ____ Chrysotile; ____ Amosite; ____ Other

Other Fibrous %: ____ Cellulose Inc. Ext./ribbony; ____ Glass fiber Isotropic; ____ Other

Non Fibrous %: 100 Mineral Filler; ____ Binders; 0 Vermiculite; ____ Other

SOF-V Results %: ____ Organic; ____ Floats; ____ Acid Soluble; ____ Residule; ____ Asbestos

Gravimetric (NOB) Results %: ____ Organic; ____ Residue; ____ Carbonate; ____ Vermiculite; ____ Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

2 Field No.: 98

Stereoscopic Exam: Color Tan Texture F; Homogeneity Y; # of Layers ____; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI ∥ ____/____; DS Color ____/____ Color, Pleo ____/____; Biref ____/____ Sign ____/____

Asbestos Results PLM %: ____ Chrysotile; ____ Amosite; ____ Other

Other Fibrous %: ____ Cellulose Inc. Ext./ribbony; ____ Glass fiber Isotropic; ____ Other

Non Fibrous %: 100 Mineral Filler; ____ Binders; 0 Vermiculite; ____ Other

SOF-V Results %: ____ Organic; ____ Floats; ____ Acid Soluble; ____ Residule; ____ Asbestos

Gravimetric (NOB) Results %: ____ Organic; ____ Residue; ____ Carbonate; ____ Vermiculite; ____ Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

3 Field No.: 99

Stereoscopic Exam: Color Tan Texture F; Homogeneity Y; # of Layers ____; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI ∥ ____/____; DS Color ____/____ Color, Pleo ____/____; Biref ____/____ Sign ____/____

Asbestos Results PLM %: ____ Chrysotile; ____ Amosite; ____ Other

Other Fibrous %: ____ Cellulose Inc. Ext./ribbony; ____ Glass fiber Isotropic; ____ Other

Non Fibrous %: 100 Mineral Filler; ____ Binders; 0 Vermiculite; ____ Other

SOF-V Results %: ____ Organic; ____ Floats; ____ Acid Soluble; ____ Residule; ____ Asbestos

Gravimetric (NOB) Results %: ____ Organic; ____ Residue; ____ Carbonate; ____ Vermiculite; ____ Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

4 Field No.: 100

Stereoscopic Exam: Color Mixed Texture F; Homogeneity Y; # of Layers ____; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology W/ Extinction V; RI ⊥ 1.549 RI ∥ 1.586; DS Color K/M Color, Pleo M; Biref L Sign P

Asbestos Results PLM %: 5.7 Chrysotile; ____ Amosite; ____ Other

Other Fibrous %: 94.3 Cellulose Inc. Ext./ribbony; ____ Glass fiber Isotropic; ____ Other

Non Fibrous %: ____ Mineral Filler; ____ Binders; 0 Vermiculite; ____ Other

SOF-V Results %: ____ Organic; ____ Floats; ____ Acid Soluble; ____ Residule; ____ Asbestos

Gravimetric (NOB) Results %: ____ Organic; ____ Residue; ____ Carbonate; ____ Vermiculite; ____ Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Q.C. ☑

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/27/23

1 Field No.: 101	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color ____ Texture ____	Morphology ____ / ____ Extinction ____ / ____	____Chrysotile	____Cellulose Inc. Ext./ ribbony	____Mineral Filler	____Organic	____Organic
Recommended ☐ SM-V PREP ☐	Homogeneity ____ Yes No	RI ⊥ ____ / ____ RI II ____ / ____	____Amosite	____Glass fiber Isotropic	____Binders	____Floats	____Residue
Gravimetric PREP ☐	# of Layers ____ Vermiculite ☐ ☐ Asbestos ☐ ☐	DS Color ____ / ____ Color, Pleo ____ / ____	____Other	____Other	____Vermiculite	____Acid Soluble	____Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer____ % Estimated Concentration ____	Biref ____ / ____ Sign ____ / ____			____Other	____Residule	____Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected. See 100			Q.C. ☐		____Asbestos	____Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 102	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color ____ Texture ____	Morphology ____ / ____ Extinction ____ / ____	____Chrysotile	____Cellulose Inc. Ext./ ribbony	____Mineral Filler	____Organic	____Organic
Recommended ☐ SM-V PREP ☐	Homogeneity ____ Yes No	RI ⊥ ____ / ____ RI II ____ / ____	____Amosite	____Glass fiber Isotropic	____Binders	____Floats	____Residue
Gravimetric PREP ☐	# of Layers ____ Vermiculite ☐ ☐ Asbestos ☐ ☐	DS Color ____ / ____ Color, Pleo ____ / ____	____Other	____Other	____Vermiculite	____Acid Soluble	____Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer____ % Estimated Concentration ____	Biref ____ / ____ Sign ____ / ____			____Other	____Residule	____Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected. See 100			Q.C. ☐		____Asbestos	____Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 103	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color blk Texture ____	Morphology ____ / ____ Extinction ____ / ____	____Chrysotile	____Cellulose Inc. Ext./ ribbony	____Mineral Filler	____Organic	____Organic
Recommended ☐ SM-V PREP ☐	Homogeneity V Yes No	RI ⊥ ____ / ____ RI II ____ / ____	____Amosite	____Glass fiber Isotropic	____Binders	____Floats	____Residue
Gravimetric PREP ☐	# of Layers 1 Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ____ / ____ Color, Pleo ____ / ____	____Other	____Other	____Vermiculite	____Acid Soluble	____Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer____ % Estimated Concentration ____	Biref ____ / ____ Sign ____ / ____			____Other	____Residule	____Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		____Asbestos	____Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 104	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ Recommended ☐	Color blk Texture ____	Morphology ____ / ____ Extinction ____ / ____	____Chrysotile	____Cellulose Inc. Ext./ ribbony	____Mineral Filler	____Organic	____Organic
SM-V PREP ☐	Homogeneity V Yes No	RI ⊥ ____ / ____ RI II ____ / ____	____Amosite	____Glass fiber Isotropic	____Binders	____Floats	____Residue
Gravimetric PREP ☐	# of Layers ____ Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ____ / ____ Color, Pleo ____ / ____	____Other	____Other	____Vermiculite	____Acid Soluble	____Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer____ % Estimated Concentration ____	Biref ____ / ____ Sign ____ / ____			____Other	____Residule	____Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		____Asbestos	____Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/27/23

1 Field No.: 105

Stereoscopic Exam: Color Wht Texture FF; Homogeneity Y; # of Layers ____; Color of Layer ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI ∥ ____/____; DS Color ____/____ Color, Pleo ____/____; Biref ____/____ Sign ____/____

Gravimetric (NOB) Required ☑; Recommended ☐; SM-V PREP ☐; Gravimetric PREP ☐; Gravimetric (NOB) PLM ☐; Gravimetric (NOB) TEM ☐

Yes No: Vermiculite ☐ ☐; Asbestos ☐ ☑; % Estimated Concentration ____

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
____ Chrysotile	____ Cellulose Inc. Ext./ ribbony	____ Mineral Filler	____ Organic	____ Organic
____ Amosite	____ Glass fiber Isotropic	____ Binders	____ Floats	____ Residue
____ Other	____ Other	____ Vermiculite	____ Acid Soluble	____ Carbonate
		____ Other	____ Residule	____ Vermiculite
	Q.C. ☐		____ Asbestos	____ Asbestos

2 Field No.: 106

Stereoscopic Exam: Color Tan Texture F; Homogeneity Y; # of Layers 1; Color of Layer ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology W Extinction P/ ____; RI ⊥ 1.549 RI ∥ 1.526; DS Color Bl/Yw Color, Pleo C/ ____; Biref L Sign + ____/____

Gravimetric (NOB) Required ☐; Recommended ☐; SM-V PREP ☐; Gravimetric PREP ☐; Gravimetric (NOB) PLM ☐; Gravimetric (NOB) TEM ☐

Yes No: Vermiculite ☐ ☑; Asbestos ☐ ☐; % Estimated Concentration ____

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
5.0 Chrysotile	____ Cellulose Inc. Ext./ ribbony	90 Mineral Filler	____ Organic	____ Organic
____ Amosite	5 Glass fiber Isotropic	____ Binders	____ Floats	____ Residue
____ Other	____ Other	D Vermiculite	____ Acid Soluble	____ Carbonate
		____ Other	____ Residule	____ Vermiculite
	Q.C. ☐		____ Asbestos	____ Asbestos

3 Field No.: 107

Stereoscopic Exam: Color ____ Texture ____; Homogeneity ____; # of Layers ____; Color of Layer ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected. See 106

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI ∥ ____/____; DS Color ____/____ Color, Pleo ____/____; Biref ____/____ Sign ____/____

Gravimetric (NOB) Required ☐; Recommended ☐; SM-V PREP ☐; Gravimetric PREP ☐; Gravimetric (NOB) PLM ☐; Gravimetric (NOB) TEM ☐

Yes No: Vermiculite ☐ ☐; Asbestos ☐ ☐; % Estimated Concentration ____

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
____ Chrysotile	____ Cellulose Inc. Ext./ ribbony	____ Mineral Filler	____ Organic	____ Organic
____ Amosite	____ Glass fiber Isotropic	____ Binders	____ Floats	____ Residue
____ Other	____ Other	____ Vermiculite	____ Acid Soluble	____ Carbonate
		____ Other	____ Residule	____ Vermiculite
	Q.C. ☐		____ Asbestos	____ Asbestos

4 Field No.: 108

Stereoscopic Exam: Color ____ Texture ____; Homogeneity ____; # of Layers ____; Color of Layer ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected. See 106

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI ∥ ____/____; DS Color ____/____ Color, Pleo ____/____; Biref ____/____ Sign ____/____

Gravimetric (NOB) Required ☐; Recommended ☐; SM-V PREP ☐; Gravimetric PREP ☐; Gravimetric (NOB) PLM ☐; Gravimetric (NOB) TEM ☐

Yes No: Vermiculite ☐ ☐; Asbestos ☐ ☐; % Estimated Concentration ____

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA | Report zero if first 4 preps Asbestos = 0

Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
____ Chrysotile	____ Cellulose Inc. Ext./ ribbony	____ Mineral Filler	____ Organic	____ Organic
____ Amosite	____ Glass fiber Isotropic	____ Binders	____ Floats	____ Residue
____ Other	____ Other	____ Vermiculite	____ Acid Soluble	____ Carbonate
		____ Other	____ Residule	____ Vermiculite
	Q.C. ☐		____ Asbestos	____ Asbestos

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/17/23

1 Field No.: 109	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color WL Texture 4	Morphology ___/___ Extinction ___/___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity 4	RI ⊥ ___/___ RI ∥ ___/___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___/___ Color, Pleo ___/___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration ___	Biref ___/___ Sign ___/___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 110	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color WL Texture 4	Morphology ___/___ Extinction ___/___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___/___ RI ∥ ___/___	Amosite	Glass fiber isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___/___ Color, Pleo ___/___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration ___	Biref ___/___ Sign ___/___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 111	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color WL Texture 4	Morphology ___/___ Extinction ___/___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___/___ RI ∥ ___/___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___/___ Color, Pleo ___/___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration ___	Biref ___/___ Sign ___/___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 112	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color WL Texture 4	Morphology ___/___ Extinction ___/___	Chrysotile	1% Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___/___ RI ∥ ___/___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___/___ Color, Pleo ___/___	Other	100 Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration ___	Biref ___/___ Sign ___/___		None seen	Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/27/23

1 Field No.: 113	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Wht Texture F	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	7r Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers 1 Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	100 Other	0 Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ /		Loose Leaf	___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 114	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Wht Texture F	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	7r Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers 1 Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	10r Other	0 Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ /		Loose Leaf	___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 115	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Wht Texture F	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers 1 Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ /			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 116	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Wht Texture F	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers 1 Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ /			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect		Project Name: 360 Adams Street, Brooklyn, NY 11201
Project No.:		Microscope No.: 1 / Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 117

Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ / Recommended ☐ / SM-V PREP ☐ / Gravimetric PREP ☐ / Gravimetric (NOB) PLM ☐ / Gravimetric (NOB) TEM ☐	Color Wht Texture 4 / Homogeneity 4 / # of Layers Vermiculite ☐ ☐ / Asbestos ☐ ☑ / Color of Layer ____ % Estimated Concentration ____ / Comments: If no vermiculite is reported indicates that no vermiculite is detected.	Morphology ____ / ____ Extinction ____ / ____ / RI ⊥ ____ / ____ RI II ____ / ____ / DS Color ____ / ____ Color, Pleo ____ / ____ / Biref ____ / ____ Sign ____ / ____	Chrysotile / Amosite / Other	Cellulose Inc. Ext./ ribbony / Glass fiber Isotropic / Other	Mineral Filler / Binders / Vermiculite / Other	Organic / Floats / Acid Soluble / Residule	Organic / Residue / Carbonate / Vermiculite
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0			Q.C. ☐	Asbestos	Asbestos

2 Field No.: 118

Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ / Recommended ☐ / SM-V PREP ☐ / Gravimetric PREP ☐ / Gravimetric (NOB) PLM ☐ / Gravimetric (NOB) TEM ☐	Color Yellow Texture 4 / Homogeneity 4 / # of Layers Vermiculite ☐ ☑ / Asbestos ☐ ☐ / Color of Layer ____ % Estimated Concentration ____ / Comments: If no vermiculite is reported indicates that no vermiculite is detected.	Morphology ____ / ____ Extinction ____ / ____ / RI ⊥ ____ / ____ RI II ____ / ____ / DS Color ____ / ____ Color, Pleo ____ / ____ / Biref ____ / ____ Sign ____ / ____	Chrysotile / Amosite / Other	Cellulose Inc. Ext./ ribbony / Glass fiber Isotropic / Other	Mineral Filler / Binders / Vermiculite / Other	Organic / Floats / Acid Soluble / Residule	Organic / Residue / Carbonate / Vermiculite
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0			Q.C. ☐	Asbestos	Asbestos

3 Field No.: 119

Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ / Recommended ☐ / SM-V PREP ☐ / Gravimetric PREP ☐ / Gravimetric (NOB) PLM ☐ / Gravimetric (NOB) TEM ☐	Color Yellow Texture 4 / Homogeneity 4 / # of Layers Vermiculite ☐ ☑ / Asbestos ☐ ☐ / Color of Layer ____ % Estimated Concentration ____ / Comments: If no vermiculite is reported indicates that no vermiculite is detected.	Morphology ____ / ____ Extinction ____ / ____ / RI ⊥ ____ / ____ RI II ____ / ____ / DS Color ____ / ____ Color, Pleo ____ / ____ / Biref ____ / ____ Sign ____ / ____	Chrysotile / Amosite / Other	Cellulose Inc. Ext./ ribbony / Glass fiber Isotropic / Other	Mineral Filler / Binders / Vermiculite / Other	Organic / Floats / Acid Soluble / Residule	Organic / Residue / Carbonate / Vermiculite
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0			Q.C. ☐	Asbestos	Asbestos

4 Field No.: 120

Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑ / Recommended ☐ / SM-V PREP ☐ / Gravimetric PREP ☐ / Gravimetric (NOB) PLM ☐ / Gravimetric (NOB) TEM ☐	Color Yellow Texture 4 / Homogeneity 4 / # of Layers Vermiculite ☐ ☑ / Asbestos ☐ ☐ / Color of Layer ____ % Estimated Concentration ____ / Comments: If no vermiculite is reported indicates that no vermiculite is detected.	Morphology ____ / ____ Extinction ____ / ____ / RI ⊥ ____ / ____ RI II ____ / ____ / DS Color ____ / ____ Color, Pleo ____ / ____ / Biref ____ / ____ Sign ____ / ____	Chrysotile / Amosite / Other	Cellulose Inc. Ext./ ribbony / Glass fiber Isotropic / Other	Mineral Filler / Binders / Vermiculite / Other	Organic / Floats / Acid Soluble / Residule	Organic / Residue / Carbonate / Vermiculite
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0			Q.C. ☐	Asbestos	Asbestos

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect		Project Name: 360 Adams Street, Brooklyn, NY 11201
Project No.:		Microscope No.: 1 / Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 121	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color White Texture F	Morphology W/ Extinction //	20 Chrysotile	78 Cellulose Inc. Ext./ ribbony	80 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ 1.549 RI II 1.556	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	DS Color W/Y Color, Pleo /	Other	Other	D Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☑ ☐	Biref / Sign + /			Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Color of Layer % Estimated Concentration			Q.C. ☑		Asbestos	Asbestos
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.						
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 122	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Texture	Morphology / Extinction /	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity	RI ⊥ / RI II /	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	DS Color / Color, Pleo /	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☐	Biref / Sign /			Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Color of Layer % Estimated Concentration			Q.C. ☐		Asbestos	Asbestos
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected. See 121						
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 123	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Texture	Morphology / Extinction /	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity	RI ⊥ / RI II /	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	DS Color / Color, Pleo /	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☐	Biref / Sign /			Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Color of Layer % Estimated Concentration			Q.C. ☐		Asbestos	Asbestos
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected. See 121						
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 124	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Tan Texture F	Morphology / Extinction /	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ / RI II /	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	DS Color / Color, Pleo /	Other	Other	D Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	Biref / Sign /			Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Color of Layer % Estimated Concentration			Q.C. ☐		Asbestos	Asbestos
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.						
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 125	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Tan Texture F	Morphology ___/___ Extinction ___/___	___Chrysotile	___Cellulose Inc. Ext./ ribbony	100 Mineral Filler	___Organic	___Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___/___ RI II ___/___	___Amosite	___Glass fiber Isotropic	___Binders	___Floats	___Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___/___ Color, Pleo ___/___	___Other	___Other	0 Vermiculite	___Acid Soluble	___Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration ___	Biref ___/___ Sign ___/___			___Other	___Residule	___Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___Asbestos	___Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 126	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Tan Texture F	Morphology ___/___ Extinction ___/___	___Chrysotile	___Cellulose Inc. Ext./ ribbony	100 Mineral Filler	___Organic	___Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___/___ RI II ___/___	___Amosite	___Glass fiber Isotropic	___Binders	___Floats	___Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☐	DS Color ___/___ Color, Pleo ___/___	___Other	___Other	0 Vermiculite	___Acid Soluble	___Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration ___	Biref ___/___ Sign ___/___			___Other	___Residule	___Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___Asbestos	___Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 127	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Yellow Texture F	Morphology ___/___ Extinction ___/___	___Chrysotile	___Cellulose Inc. Ext./ ribbony	___Mineral Filler	___Organic	___Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___/___ RI II ___/___	___Amosite	___Glass fiber Isotropic	___Binders	___Floats	___Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☑	DS Color ___/___ Color, Pleo ___/___	___Other	___Other	___Vermiculite	___Acid Soluble	___Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration ___	Biref ___/___ Sign ___/___			___Other	___Residule	___Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___Asbestos	___Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 128	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Yellow Texture F	Morphology ___/___ Extinction ___/___	___Chrysotile	___Cellulose Inc. Ext./ ribbony	___Mineral Filler	___Organic	___Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___/___ RI II ___/___	___Amosite	___Glass fiber Isotropic	___Binders	___Floats	___Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☑	DS Color ___/___ Color, Pleo ___/___	___Other	___Other	___Vermiculite	___Acid Soluble	___Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration ___	Biref ___/___ Sign ___/___			___Other	___Residule	___Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___Asbestos	___Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 129	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Yellow Texture 4	Morphology ___/___ Extinction ___/___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity 4			Glass fiber Isotropic			
SM-V PREP ☐	Yes No	RI ⊥ ___/___ RI II ___/___	Amosite		Binders	Floats	Residue
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___/___ Color, Pleo ___/___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration___	Biref ___/___ Sign ___/___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 130	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Beige Texture F	Morphology ___/___ Extinction ___/___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity 4			Glass fiber Isotropic			
SM-V PREP ☐	Yes No	RI ⊥ ___/___ RI II ___/___	Amosite		Binders	Floats	Residue
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___/___ Color, Pleo ___/___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration___	Biref ___/___ Sign ___/___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 131	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Beige Texture F	Morphology ___/___ Extinction ___/___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity 4			Glass fiber Isotropic			
SM-V PREP ☐	Yes No	RI ⊥ ___/___ RI II ___/___	Amosite		Binders	Floats	Residue
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___/___ Color, Pleo ___/___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration___	Biref ___/___ Sign ___/___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 132	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Beige Texture F	Morphology ___/___ Extinction ___/___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity 4			Glass fiber Isotropic			
SM-V PREP ☐	Yes No	RI ⊥ ___/___ RI II ___/___	Amosite		Binders	Floats	Residue
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___/___ Color, Pleo ___/___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration___	Biref ___/___ Sign ___/___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 133	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Yellow Texture 4	Morphology ___ /___ Extinction ___ /___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity 4			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ /___ RI II ___ /___	Amosite				
Gravimetric PREP ☐	# of Layers 1 Vermiculite ☐ ☑ Asbestos ☐ ☑	DS Color ___ /___ Color, Pleo ___ /___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration ___	Biref ___ /___ Sign ___ /___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 134	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Yellow Texture 4	Morphology ___ /___ Extinction ___ /___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity 4			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ /___ RI II ___ /___	Amosite				
Gravimetric PREP ☐	# of Layers 1 Vermiculite ☐ ☐ Asbestos ☐ ☑	DS Color ___ /___ Color, Pleo ___ /___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration ___	Biref ___ /___ Sign ___ /___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 135	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Gray Texture F	Morphology ___ /___ Extinction ___ /___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ /___ RI II ___ /___	Amosite				
Gravimetric PREP ☐	# of Layers 1 Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ /___ Color, Pleo ___ /___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration ___	Biref ___ /___ Sign ___ /___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 136	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Gray Texture F	Morphology ___ /___ Extinction ___ /___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ /___ RI II ___ /___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☐	DS Color ___ /___ Color, Pleo ___ /___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration ___	Biref ___ /___ Sign ___ /___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 137	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Gray Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Yes No				0		
Gravimetric PREP ☐	Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 138	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Tan Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Yes No						
Gravimetric PREP ☐	Vermiculite ☐ ☑ Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 139	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Tan Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Yes No						
Gravimetric PREP ☐	Vermiculite ☐ ☑ Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 140	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Tan Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Yes No						
Gravimetric PREP ☐	Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 141	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Gray Texture F	Morphology ___/___ Extinction ___/___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___/___ RI II ___/___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___/___ Color, Pleo ___/___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___/___ Sign ___/___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 142	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Gray Texture F	Morphology ___/___ Extinction ___/___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___/___ RI II ___/___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☑	DS Color ___/___ Color, Pleo ___/___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___/___ Sign ___/___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 143	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Gray Texture F	Morphology ___/___ Extinction ___/___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___/___ RI II ___/___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___/___ Color, Pleo ___/___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___/___ Sign ___/___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 144	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Gray Texture F	Morphology ___/___ Extinction ___/___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___/___ RI II ___/___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___/___ Color, Pleo ___/___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___/___ Sign ___/___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 145

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Stereoscopic Exam: Color Gray Texture C; Homogeneity V; # of Layers ____; Vermiculite ☐ ☑; Asbestos ☐ ☐; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____; RI ⊥ ____ / ____ RI II ____ / ____; DS Color ____ / ____ Color, Pleo ____ / ____; Bref ____ / ____ Sign ____ / ____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: 100 Mineral Filler; Binders; Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

2 Field No.: 146

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Stereoscopic Exam: Color Gray Texture C; Homogeneity V; # of Layers ____; Vermiculite ☐ ☑; Asbestos ☐ ☑; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____; RI ⊥ ____ / ____ RI II ____ / ____; DS Color ____ / ____ Color, Pleo ____ / ____; Bref ____ / ____ Sign ____ / ____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: 100 Mineral Filler; Binders; 0 Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

3 Field No.: 147

Gravimetric (NOB) Required ☑ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Stereoscopic Exam: Color White Texture VF; Homogeneity V; # of Layers 1; Vermiculite ☐ ☑; Asbestos ☐ ☐; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____; RI ⊥ ____ / ____ RI II ____ / ____; DS Color ____ / ____ Color, Pleo ____ / ____; Bref ____ / ____ Sign ____ / ____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: Mineral Filler; Binders; Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

4 Field No.: 148

Gravimetric (NOB) Required ☑ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Stereoscopic Exam: Color White Texture VF; Homogeneity V; # of Layers 1; Vermiculite ☐ ☑; Asbestos ☐ ☐; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____; RI ⊥ ____ / ____ RI II ____ / ____; DS Color ____ / ____ Color, Pleo ____ / ____; Bref ____ / ____ Sign ____ / ____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: Mineral Filler; Binders; Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect		Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:		Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23	

1 Field No.: 149

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Stereoscopic Exam: Color White Texture F Homogeneity Y Yes No # of Layers ____ Vermiculite ☐ ☑ Asbestos ☐ ☐ Color of Layer ____ % Estimated Concentration ____

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____ DS Color ____ / ____ Color, Pleo ____ / ____ Biref ____ / ____ Sign ____ / ____ RI ⊥ ____ / ____ RI ∥ ____ / ____

Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Amosite	Glass fiber Isotropic	Binders	Floats	Residue
Other	Other	0 Vermiculite	Acid Soluble	Carbonate
		Other	Residule	Vermiculite
	Q.C. ☐		Asbestos	Asbestos

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

2 Field No.: 150

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Stereoscopic Exam: Color White Texture F Homogeneity Y Yes No # of Layers ____ Vermiculite ☐ ☑ Asbestos ☐ ☐ Color of Layer ____ % Estimated Concentration ____

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____ DS Color ____ / ____ Color, Pleo ____ / ____ Biref ____ / ____ Sign ____ / ____ RI ⊥ ____ / ____ RI ∥ ____ / ____

Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Amosite	Glass fiber Isotropic	Binders	Floats	Residue
Other	Other	0 Vermiculite	Acid Soluble	Carbonate
		Other	Residule	Vermiculite
	Q.C. ☐		Asbestos	Asbestos

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

3 Field No.: 151

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Stereoscopic Exam: Color White Texture F Homogeneity Y Yes No # of Layers ____ Vermiculite ☐ ☑ Asbestos ☐ ☐ Color of Layer ____ % Estimated Concentration ____

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____ DS Color ____ / ____ Color, Pleo ____ / ____ Biref ____ / ____ Sign ____ / ____ RI ⊥ ____ / ____ RI ∥ ____ / ____

Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Amosite	Glass fiber Isotropic	Binders	Floats	Residue
Other	Other	0 Vermiculite	Acid Soluble	Carbonate
		Other	Residule	Vermiculite
	Q.C. ☐		Asbestos	Asbestos

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

4 Field No.: 152

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Stereoscopic Exam: Color Tan Texture F Homogeneity Y Yes No # of Layers ____ Vermiculite ☐ ☑ Asbestos ☐ ☐ Color of Layer ____ % Estimated Concentration ____

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____ DS Color ____ / ____ Color, Pleo ____ / ____ Biref ____ / ____ Sign ____ / ____ RI ⊥ ____ / ____ RI ∥ ____ / ____

Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Amosite	Glass fiber Isotropic	Binders	Floats	Residue
Other	Other	0 Vermiculite	Acid Soluble	Carbonate
		Other	Residule	Vermiculite
	Q.C. ☐		Asbestos	Asbestos

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect		Project Name: 360 Adams Street, Brooklyn, NY 11201
Project No.:		Microscope No.: 1 / Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 153	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color White Texture F	Morphology ___/___ Extinction ___/___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity 4	RI ⊥ ___/___ RI II ___/___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers 1 Yes No Vermiculite ☐ ☑ Asbestos ☐ ☑	DS Color ___/___ Color, Pleo ___/___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___/___ Sign ___/___			Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Gravimetric (NOB) TEM ☐							
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 154	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Yellow Texture F	Morphology ___/___ Extinction ___/___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity 4	RI ⊥ ___/___ RI II ___/___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Yes No Vermiculite ☐ ☐ Asbestos ☐ ☑	DS Color ___/___ Color, Pleo ___/___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___/___ Sign ___/___			Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Gravimetric (NOB) TEM ☐							
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 155	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color White ~ Texture F	Morphology ___/___ Extinction ___/___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity 4	RI ⊥ ___/___ RI II ___/___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Yes No Vermiculite ☐ ☐ Asbestos ☐ ☑	DS Color ___/___ Color, Pleo ___/___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___/___ Sign ___/___			Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Gravimetric (NOB) TEM ☐							
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 156	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Yellow Texture F	Morphology ___/___ Extinction ___/___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity 4	RI ⊥ ___/___ RI II ___/___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Yes No Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___/___ Color, Pleo ___/___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___/___ Sign ___/___			Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Gravimetric (NOB) TEM ☐							
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 157	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Wh. Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐ SM-V PREP ☐	Homogeneity Y Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
Gravimetric PREP ☐	# of Layers 1 Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ /			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA	Report zero if first 4 preps Asbestos = 0					

2 Field No.: 158	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Wh. Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐ SM-V PREP ☐	Homogeneity Y Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
Gravimetric PREP ☐	# of Layers 1 Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ /			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA	Report zero if first 4 preps Asbestos = 0					

3 Field No.: 159	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Gray Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐ SM-V PREP ☐	Homogeneity Y Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
Gravimetric PREP ☐	# of Layers 1 Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ /			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA	Report zero if first 4 preps Asbestos = 0					

4 Field No.: 160	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Wh. Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐ SM-V PREP ☐	Homogeneity Y Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
Gravimetric PREP ☐	# of Layers 1 Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ /			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA	Report zero if first 4 preps Asbestos = 0					

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect		Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:		Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23	

1 Field No.: 161	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Wh Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity 4			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI ∥ ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 162	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Wh Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity 4			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI ∥ ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 163	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Wh Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity 4			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI ∥ ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 164	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Wh Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity 4			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI ∥ ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 165	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Gray Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ / Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residue	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA			Report zero if first 4 preps Asbestos = 0			

2 Field No.: 166	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Gray Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ / Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residue	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA			Report zero if first 4 preps Asbestos = 0			

3 Field No.: 167	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Gray Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ / Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residue	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA			Report zero if first 4 preps Asbestos = 0			

4 Field No.: 168	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Gray Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ / Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residue	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA			Report zero if first 4 preps Asbestos = 0			

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 169	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Tan Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI ∥ ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Vermiculite ☐ ☑ Yes No	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	Asbestos ☐ ☐				Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___					
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA			Report zero if first 4 preps Asbestos = 0			

2 Field No.: 170	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Tan Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI ∥ ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Vermiculite ☐ ☑ Yes No	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	Asbestos ☐ ☐				Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___					
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA			Report zero if first 4 preps Asbestos = 0			

3 Field No.: 171	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Tan Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI ∥ ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Vermiculite ☐ ☑ Yes No	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	Asbestos ☐ ☐				Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___					
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA			Report zero if first 4 preps Asbestos = 0			

4 Field No.: 172	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Light Gray Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI ∥ ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Vermiculite ☐ ☑ Yes No	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	Asbestos ☐ ☐				Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___					
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA			Report zero if first 4 preps Asbestos = 0			

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28 /23

1 Field No.: 173	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Beige/Gray Texture F	Morphology ___ /___ Extinction ___ /___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ /___ RI II ___ /___	Amosite				
Gravimetric PREP ☐	# of Layers 1 Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ /___ Color, Pleo ___ /___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ /___ Sign ___ /___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 174	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Beige/Gray Texture F	Morphology ___ /___ Extinction ___ /___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ /___ RI II ___ /___	Amosite				
Gravimetric PREP ☐	# of Layers 1 Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ /___ Color, Pleo ___ /___	Other	Other	D Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ /___ Sign ___ /___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☑		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 175	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color White Texture F	Morphology ___ /___ Extinction ___ /___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ /___ RI II ___ /___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ /___ Color, Pleo ___ /___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ /___ Sign ___ /___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 176	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color White Texture F	Morphology ___ /___ Extinction ___ /___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ /___ RI II ___ /___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ /___ Color, Pleo ___ /___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ /___ Sign ___ /___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 177	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Gray Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity 4			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 178	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Gray Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity V			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 179	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Gray Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity V			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 180	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Gray Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity 4			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect		Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:		Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23	

1 Field No.: 181	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color WH Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity V			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Bref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 182	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color WH Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity V			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Bref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 183	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color WH Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity V			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Bref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 184	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color WH Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity V			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Bref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 185	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Tan Texture F	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	100 Mineral Filler	___ Organic	___ Organic
Recommended ☐ SM-V PREP ☐	Homogeneity V Yes No	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
Gravimetric PREP ☐	# of Layers ___ Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	0 Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 186	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Tan Texture F	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	100 Mineral Filler	___ Organic	___ Organic
Recommended ☐ SM-V PREP ☐	Homogeneity V Yes No	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
Gravimetric PREP ☐	# of Layers ___ Vermiculite ☐ ☐ Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	0 Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 187	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Tan Texture F	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐ SM-V PREP ☐	Homogeneity V Yes No	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
Gravimetric PREP ☐	# of Layers ___ Vermiculite ☐ ☐ Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 188	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Tan Texture F	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐ SM-V PREP ☐	Homogeneity V Yes No	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
Gravimetric PREP ☐	# of Layers ___ Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect		Project Name: 360 Adams Street, Brooklyn, NY 11201
Project No.:		Microscope No.: 1 — Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 189	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Wh. Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity V			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑	Color,					
	Asbestos ☐ ☐	DS Color ___ / ___ Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 190	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Wh. Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity V			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑	Color,					
	Asbestos ☐ ☐	DS Color ___ / ___ Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 191	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Wh/L Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity V			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐	Color,					
	Asbestos ☐ ☐	DS Color ___ / ___ Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 192	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Wh/L Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity V			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐	Color,					
	Asbestos ☐ ☐	DS Color ___ / ___ Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 193	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Br. Texture 4	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐ SM-V PREP ☐	Homogeneity Y Yes No	RI ⊥ ___ / ___ RI ∥ ___ / ___	___ Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA		Report zero if first 4 preps Asbestos = 0				

2 Field No.: 194	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Br. Texture 4	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐ SM-V PREP ☐	Homogeneity Y Yes No	RI ⊥ ___ / ___ RI ∥ ___ / ___	___ Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA		Report zero if first 4 preps Asbestos = 0				

3 Field No.: 195	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Gray Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	___ Cellulose Inc. Ext./ ribbony	100 Mineral Filler	___ Organic	___ Organic
Recommended ☐ SM-V PREP ☐	Homogeneity Y Yes No	RI ⊥ ___ / ___ RI ∥ ___ / ___	Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	___ Other	0 Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA		Report zero if first 4 preps Asbestos = 0				

4 Field No.: 196	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Gray Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	___ Cellulose Inc. Ext./ ribbony	100 Mineral Filler	___ Organic	___ Organic
Recommended ☐ SM-V PREP ☐	Homogeneity Y Yes No	RI ⊥ ___ / ___ RI ∥ ___ / ___	Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	___ Other	2 Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA		Report zero if first 4 preps Asbestos = 0				

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 197	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Gray Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Gravimetric (NOB) TEM ☐							
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA			Report zero if first 4 preps Asbestos = 0			

2 Field No.: 198	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Gray Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Gravimetric (NOB) TEM ☐							
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA			Report zero if first 4 preps Asbestos = 0			

3 Field No.: 199	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Tan Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Gravimetric (NOB) TEM ☐							
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA			Report zero if first 4 preps Asbestos = 0			

4 Field No.: 200	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Gray Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☑		Asbestos	Asbestos
Gravimetric (NOB) TEM ☐							
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA			Report zero if first 4 preps Asbestos = 0			

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect		Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:		Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23	

1 Field No.: 201

Stereoscopic Exam: Color Blk Texture 4 Homogeneity 4 # of Layers ____ Color of Layer ____ % Estimated Concentration ____ Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____/____ Extinction ____/____ RI ⊥ ____/____ RI ∥ ____/____ DS Color ____/____ Color, Pleo ____/____ Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: Mineral Filler; Binders; Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☑ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Vermiculite ☐ ☑ Asbestos ☐ ☑

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

2 Field No.: 202

Stereoscopic Exam: Color Blk Texture 4 Homogeneity 4 # of Layers 1 Color of Layer ____ % Estimated Concentration ____ Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____/____ Extinction ____/____ RI ⊥ ____/____ RI ∥ ____/____ DS Color ____/____ Color, Pleo ____/____ Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: Mineral Filler; Binders; Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☑ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Vermiculite ☐ ☐ Asbestos ☐ ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

3 Field No.: 203

Stereoscopic Exam: Color Blk Texture 4 Homogeneity 4 # of Layers 1 Color of Layer ____ % Estimated Concentration ____ Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____/____ Extinction ____/____ RI ⊥ ____/____ RI ∥ ____/____ DS Color ____/____ Color, Pleo ____/____ Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: Mineral Filler; Binders; Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☑ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Vermiculite ☐ ☑ Asbestos ☐ ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

4 Field No.: 204

Stereoscopic Exam: Color Tan Texture 4 Homogeneity 4 # of Layers ____ Color of Layer ____ % Estimated Concentration ____ Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____/____ Extinction ____/____ RI ⊥ ____/____ RI ∥ ____/____ DS Color ____/____ Color, Pleo ____/____ Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: 100 Mineral Filler; Binders; 0 Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Vermiculite ☐ ☑ Asbestos ☐ ☑

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect		Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:		Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23	

1 Field No.: 205

Stereoscopic Exam: Color Beige Texture F; Homogeneity Y; # of Layers ____; Vermiculite ☐ ☑; Asbestos ☐ ☐; Color of Layer ____; % Estimated Concentration ____

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____; RI ⊥ ____ / ____ RI ∥ ____ / ____; DS Color ____ / ____ Color, Pleo ____ / ____; Biref ____ / ____ Sign ____ / ____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: 100 Mineral Filler; Binders; 0 Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residue; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

2 Field No.: 206

Stereoscopic Exam: Color Beige Texture F; Homogeneity Y; # of Layers 1; Vermiculite ☐ ☑; Asbestos ☐ ☐; Color of Layer ____; % Estimated Concentration ____

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____; RI ⊥ ____ / ____ RI ∥ ____ / ____; DS Color ____ / ____ Color, Pleo ____ / ____; Biref ____ / ____ Sign ____ / ____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: 100 Mineral Filler; Binders; 0 Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residue; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

3 Field No.: 207

Stereoscopic Exam: Color Yellow Texture CG; Homogeneity Y; # of Layers 1; Vermiculite ☐ ☑; Asbestos ☐ ☐; Color of Layer ____; % Estimated Concentration ____

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____; RI ⊥ ____ / ____ RI ∥ ____ / ____; DS Color ____ / ____ Color, Pleo ____ / ____; Biref ____ / ____ Sign ____ / ____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: Mineral Filler; Binders; Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residue; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☑ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

4 Field No.: 208

Stereoscopic Exam: Color Yellow/Green CG; Homogeneity Y; # of Layers 1; Vermiculite ☐ ☑; Asbestos ☐ ☐; Color of Layer ____; % Estimated Concentration ____

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____; RI ⊥ ____ / ____ RI ∥ ____ / ____; DS Color ____ / ____ Color, Pleo ____ / ____; Biref ____ / ____ Sign ____ / ____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: Mineral Filler; Binders; Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residue; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☑ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 209

Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Gray Texture F	Morphology W / Extinction V /	3.0 Chrysotile	Cellulose Inc. Ext./ ribbony	97 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity V	RI ⊥ 1.549 RI II 1.568	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Yes No						
Gravimetric PREP ☐	Vermiculite ☐ ☑ Asbestos ☑ ☐	DS Color W Color, Pleo W /	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer % Estimated Concentration	Bref 4 / Sign F /			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.		Q.C. ☑			Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 210

Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Texture	Morphology / Extinction /	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Yes No	RI ⊥ / RI II /	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☐	DS Color / Color, Pleo /	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	Color of Layer % Estimated Concentration	Bref / Sign /			Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected. See 209		Q.C. ☐			Asbestos	Asbestos
Gravimetric (NOB) TEM ☐							
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 211

Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Texture	Morphology / Extinction /	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Yes No	RI ⊥ / RI II /	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☐	DS Color / Color, Pleo /	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	Color of Layer % Estimated Concentration	Bref / Sign /			Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected. See 209		Q.C. ☐			Asbestos	Asbestos
Gravimetric (NOB) TEM ☐							
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 212

Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Orange Texture F	Morphology / Extinction /	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity V	RI ⊥ / RI II /	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color / Color, Pleo /	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	Color of Layer % Estimated Concentration	Bref / Sign /			Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.		Q.C. ☐			Asbestos	Asbestos
Gravimetric (NOB) TEM ☐							
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 213	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Red Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑	Color,					
	Asbestos ☐ ☐	DS Color ___ / ___ Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 214	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Yellow Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑	Color,					
	Asbestos ☐ ☐	DS Color ___ / ___ Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 215	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Yellow Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐	Color,					
	Asbestos ☐ ☑	DS Color ___ / ___ Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 216	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Blue Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑	Color,					
	Asbestos ☐ ☐	DS Color ___ / ___ Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 217	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Blue Texture 4	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity V			___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI ∥ ___ / ___	___ Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑						
	Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 218	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Yellow 2 Color Yellow Texture 4	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity V			___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI ∥ ___ / ___	___ Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑						
	Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 219	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Yellow 2 Color Yellow Texture 4	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity V			___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI ∥ ___ / ___	___ Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑						
	Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 220	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Pink 2 Color Yellow Texture 4	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity V			___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI ∥ ___ / ___	___ Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑						
	Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect		Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:		Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23	

1 Field No.: 221

Gravimetric (NOB) Required ☑ | Recommended ☐ | SM-V PREP ☐ | Gravimetric PREP ☐ | Gravimetric (NOB) PLM ☐ | Gravimetric (NOB) TEM ☐

Stereoscopic Exam: Color White Texture 4 | Homogeneity 4 | # of Layers ____ | Color of Layer ____ | % Estimated Concentration ____

Yes No: Vermiculite ☐ ☐ | Asbestos ☐ ☑

PLM Optical Properties: Morphology ____/____ Extinction ____/____ | RI ⊥ ____/____ RI ∥ ____/____ | DS Color ____/____ Color, Pleo ____/____ | Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile | Amosite | Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony | Glass fiber Isotropic | Other

Non Fibrous %: Mineral Filler | Binders | Vermiculite | Other

SOF-V Results %: Organic | Floats | Acid Soluble | Residule | Asbestos

Gravimetric (NOB) Results %: Organic | Residue | Carbonate | Vermiculite | Asbestos

Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

2 Field No.: 222

Gravimetric (NOB) Required ☐ | Recommended ☐ | SM-V PREP ☐ | Gravimetric PREP ☐ | Gravimetric (NOB) PLM ☐ | Gravimetric (NOB) TEM ☐

Stereoscopic Exam: Color Yellow Texture 4 | Homogeneity 4 | # of Layers ____ | Color of Layer ____ | % Estimated Concentration ____

Yes No: Vermiculite ☐ ☐ | Asbestos ☐ ☑

PLM Optical Properties: Morphology ____/____ Extinction ____/____ | RI ⊥ ____/____ RI ∥ ____/____ | DS Color ____/____ Color, Pleo ____/____ | Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile | Amosite | Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony | Glass fiber Isotropic | Other

Non Fibrous %: Mineral Filler | Binders | Vermiculite | Other

SOF-V Results %: Organic | Floats | Acid Soluble | Residule | Asbestos

Gravimetric (NOB) Results %: Organic | Residue | Carbonate | Vermiculite | Asbestos

Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

3 Field No.: 223

Gravimetric (NOB) Required ☑ | Recommended ☐ | SM-V PREP ☐ | Gravimetric PREP ☐ | Gravimetric (NOB) PLM ☐ | Gravimetric (NOB) TEM ☐

Stereoscopic Exam: Color Yellow Texture 4 | Homogeneity 4 | # of Layers ____ | Color of Layer ____ | % Estimated Concentration ____

Yes No: Vermiculite ☐ ☐ | Asbestos ☐ ☑

PLM Optical Properties: Morphology ____/____ Extinction ____/____ | RI ⊥ ____/____ RI ∥ ____/____ | DS Color ____/____ Color, Pleo ____/____ | Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile | Amosite | Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony | Glass fiber Isotropic | Other

Non Fibrous %: Mineral Filler | Binders | Vermiculite | Other

SOF-V Results %: Organic | Floats | Acid Soluble | Residule | Asbestos

Gravimetric (NOB) Results %: Organic | Residue | Carbonate | Vermiculite | Asbestos

Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

4 Field No.: 224

Gravimetric (NOB) Required ☑ | Recommended ☐ | SM-V PREP ☐ | Gravimetric PREP ☐ | Gravimetric (NOB) PLM ☐ | Gravimetric (NOB) TEM ☐

Stereoscopic Exam: Color Beige Texture 4 | Homogeneity 4 | # of Layers ____ | Color of Layer ____ | % Estimated Concentration ____

Yes No: Vermiculite ☐ ☐ | Asbestos ☐ ☐

PLM Optical Properties: Morphology ____/____ Extinction ____/____ | RI ⊥ ____/____ RI ∥ ____/____ | DS Color ____/____ Color, Pleo ____/____ | Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile | Amosite | Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony | Glass fiber Isotropic | Other

Non Fibrous %: Mineral Filler | Binders | Vermiculite | Other

SOF-V Results %: Organic | Floats | Acid Soluble | Residule | Asbestos

Gravimetric (NOB) Results %: Organic | Residue | Carbonate | Vermiculite | Asbestos

Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 225	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Beige Texture M	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity V			___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑	Color, Pleo					
	___ Asbestos ☐ ☑	DS Color ___ / ___ ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ /			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 226	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Yellow Texture M	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity V			___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑	Color, Pleo					
	___ Asbestos ☐ ☐	DS Color ___ / ___ ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ /			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 227	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Yellow Texture M	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity V			___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑	Color, Pleo					
	___ Asbestos ☐ ☐	DS Color ___ / ___ ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ /			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 228	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Beige Texture M	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity V			___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑	Color, Pleo					
	___ Asbestos ☐ ☐	DS Color ___ / ___ ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ /			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 229	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Brown/white Texture ___	Morphology ___ / ___ Extinction ___ / ___	___Chrysotile	___Cellulose Inc. Ext./ ribbony	___Mineral Filler	___Organic	___Organic
Recommended ☐ SM-V PREP ☐	Homogeneity U Yes No	RI ⊥ ___ / ___ RI II ___ / ___	___Amosite	___Glass fiber Isotropic	___Binders	___Floats	___Residue
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___Other	___Other	___Vermiculite	___Acid Soluble	___Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___Other	___Residule	___Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___Asbestos	___Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 230	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Yellow Texture ___	Morphology ___ / ___ Extinction ___ / ___	___Chrysotile	___Cellulose Inc. Ext./ ribbony	___Mineral Filler	___Organic	___Organic
Recommended ☐ SM-V PREP ☐	Homogeneity U Yes No	RI ⊥ ___ / ___ RI II ___ / ___	___Amosite	___Glass fiber Isotropic	___Binders	___Floats	___Residue
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___Other	___Other	___Vermiculite	___Acid Soluble	___Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___Other	___Residule	___Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___Asbestos	___Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 231	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Wh. Texture ___	Morphology ___ / ___ Extinction ___ / ___	___Chrysotile	___Cellulose Inc. Ext./ ribbony	___Mineral Filler	___Organic	___Organic
Recommended ☐ SM-V PREP ☐	Homogeneity U Yes No	RI ⊥ ___ / ___ RI II ___ / ___	___Amosite	___Glass fiber Isotropic	___Binders	___Floats	___Residue
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___Other	___Other	___Vermiculite	___Acid Soluble	___Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___Other	___Residule	___Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___Asbestos	___Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 232	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Red Texture ___	Morphology ___ / ___ Extinction ___ / ___	___Chrysotile	___Cellulose Inc. Ext./ ribbony	___Mineral Filler	___Organic	___Organic
Recommended ☐ SM-V PREP ☐	Homogeneity U Yes No	RI ⊥ ___ / ___ RI II ___ / ___	___Amosite	___Glass fiber Isotropic	___Binders	___Floats	___Residue
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___Other	___Other	___Vermiculite	___Acid Soluble	___Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___Other	___Residule	___Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___Asbestos	___Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect		Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:		Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23	

1 Field No.: 233

Stereoscopic Exam: Color Red Texture 4f; Homogeneity V; # of Layers ____; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI ∥ ____/____; DS Color ____/____ Color, Pleo ____/____; Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ribbony; Glass fiber Isotropic; Other

Non Fibrous %: Mineral Filler; Binders; Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Yes No: Vermiculite ☐ ☐ Asbestos ☐ ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

2 Field No.: 234

Stereoscopic Exam: Color blk Texture 4f; Homogeneity V; # of Layers ____; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI ∥ ____/____; DS Color ____/____ Color, Pleo ____/____; Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ribbony; Glass fiber Isotropic; Other

Non Fibrous %: Mineral Filler; Binders; Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☑ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Yes No: Vermiculite ☐ ☐ Asbestos ☐ ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

3 Field No.: 235

Stereoscopic Exam: Color blk Texture 4f; Homogeneity V; # of Layers ____; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI ∥ ____/____; DS Color ____/____ Color, Pleo ____/____; Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ribbony; Glass fiber Isotropic; Other

Non Fibrous %: Mineral Filler; Binders; Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☑ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Yes No: Vermiculite ☐ ☐ Asbestos ☐ ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

4 Field No.: 236

Stereoscopic Exam: Color Green Texture 4f; Homogeneity V; # of Layers ____; Color of Layer ____; % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI ∥ ____/____; DS Color ____/____ Color, Pleo ____/____; Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ribbony; Glass fiber Isotropic; Other

Non Fibrous %: Mineral Filler; Binders; Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Yes No: Vermiculite ☐ ☐ Asbestos ☐ ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 237	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Green Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Yes No	Vermiculite ☐ ☑					
Gravimetric PREP ☐	Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA		Report zero if first 4 preps Asbestos = 0				

2 Field No.: 238	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Yellow Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Yes No	Vermiculite ☐ ☑					
Gravimetric PREP ☐	Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA		Report zero if first 4 preps Asbestos = 0				

3 Field No.: 239	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Yellow Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Yes No	Vermiculite ☐ ☑					
Gravimetric PREP ☐	Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA		Report zero if first 4 preps Asbestos = 0				

4 Field No.: 240	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Pink Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Yes No	Vermiculite ☐ ☑					
Gravimetric PREP ☐	Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA		Report zero if first 4 preps Asbestos = 0				

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 241

Stereoscopic Exam: Color Pink Texture 4; Homogeneity V; # of Layers 1; Vermiculite ☐ Yes ☐ No; Asbestos ☐ Yes ☐ No; Color of Layer ____ % Estimated Concentration ____

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI II ____/____; DS Color ____/____ Color, Pleo ____/____; Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: Mineral Filler; Binders; Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☑; Recommended ☐; SM-V PREP ☐; Gravimetric PREP ☐; Gravimetric (NOB) PLM ☐; Gravimetric (NOB) TEM ☐

Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

2 Field No.: 242

Stereoscopic Exam: Color Yellow Texture 4; Homogeneity V; # of Layers 1; Vermiculite ☐ Yes ☑ No; Asbestos ☐ Yes ☐ No; Color of Layer ____ % Estimated Concentration ____

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI II ____/____; DS Color ____/____ Color, Pleo ____/____; Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: Mineral Filler; Binders; Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☑; Recommended ☐; SM-V PREP ☐; Gravimetric PREP ☐; Gravimetric (NOB) PLM ☐; Gravimetric (NOB) TEM ☐

Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

3 Field No.: 243

Stereoscopic Exam: Color Blk Texture 4; Homogeneity V; # of Layers 1; Vermiculite ☐ Yes ☑ No; Asbestos ☐ Yes ☐ No; Color of Layer ____ % Estimated Concentration ____

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI II ____/____; DS Color ____/____ Color, Pleo ____/____; Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: Mineral Filler; Binders; Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☑; Recommended ☐; SM-V PREP ☐; Gravimetric PREP ☐; Gravimetric (NOB) PLM ☐; Gravimetric (NOB) TEM ☐

Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

4 Field No.: 244

Stereoscopic Exam: Color Wht Texture 4; Homogeneity V; # of Layers 1; Vermiculite ☐ Yes ☐ No; Asbestos ☐ Yes ☑ No; Color of Layer ____ % Estimated Concentration ____

PLM Optical Properties: Morphology ____/____ Extinction ____/____; RI ⊥ ____/____ RI II ____/____; DS Color ____/____ Color, Pleo ____/____; Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile; Amosite; Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony; Glass fiber Isotropic; Other

Non Fibrous %: Mineral Filler; Binders; Vermiculite; Other

SOF-V Results %: Organic; Floats; Acid Soluble; Residule; Asbestos

Gravimetric (NOB) Results %: Organic; Residue; Carbonate; Vermiculite; Asbestos

Gravimetric (NOB) Required ☑; Recommended ☐; SM-V PREP ☐; Gravimetric PREP ☐; Gravimetric (NOB) PLM ☐; Gravimetric (NOB) TEM ☐

Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 245	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☒	Color Gray Texture 4	Morphology ___/___ Extinction ___/___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity V			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___/___ RI II ___/___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☒ Asbestos ☐ ☐	DS Color ___/___ Color, Pleo ___/___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration ___	Biref ___/___ Sign ___/___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 246	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Gray Texture 4	Morphology ___/___ Extinction ___/___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity V			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___/___ RI II ___/___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☐	DS Color ___/___ Color, Pleo ___/___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration ___	Biref ___/___ Sign ___/___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 247	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☒	Color Yellow Texture 4	Morphology ___/___ Extinction ___/___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity V			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___/___ RI II ___/___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☒ Asbestos ☐ ☐	DS Color ___/___ Color, Pleo ___/___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration ___	Biref ___/___ Sign ___/___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 248	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☒	Color Beige Texture 4	Morphology ___/___ Extinction ___/___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity V			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___/___ RI II ___/___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☒ Asbestos ☐ ☐	DS Color ___/___ Color, Pleo ___/___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration ___	Biref ___/___ Sign ___/___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 249

Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color beige Texture 4	Morphology ___/___ Extinction ___/___	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity U	RI ⊥ ___/___ RI II ___/___	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___/___ Color, Pleo ___/___	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___/___ Sign ___/___		Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.		Q.C. ☐		Asbestos	Asbestos
Gravimetric (NOB) TEM ☐						
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0					

2 Field No.: 250

Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color tan Texture 4	Morphology ___/___ Extinction ___/___	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity U	RI ⊥ ___/___ RI II ___/___	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___/___ Color, Pleo ___/___	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___/___ Sign ___/___		Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.		Q.C. ☐		Asbestos	Asbestos
Gravimetric (NOB) TEM ☐						
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0					

3 Field No.: 251

Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color tan Texture 4	Morphology ___/___ Extinction ___/___	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity U	RI ⊥ ___/___ RI II ___/___	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___/___ Color, Pleo ___/___	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___/___ Sign ___/___		Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.		Q.C. ☐		Asbestos	Asbestos
Gravimetric (NOB) TEM ☐						
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0					

4 Field No.: 252

Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color beige/grey Texture 4	Morphology ___/___ Extinction ___/___	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity U	RI ⊥ ___/___ RI II ___/___	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___/___ Color, Pleo ___/___	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric PREP ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___/___ Sign ___/___		Other	Residule	Vermiculite
Gravimetric (NOB) PLM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.		Q.C. ☐		Asbestos	Asbestos
Gravimetric (NOB) TEM ☐						
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0					

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 253

Stereoscopic Exam: Color Burgundy Texture 4; Homogeneity 4; # of Layers ____; Vermiculite ☐ ☑; Asbestos ☐ ☐; Color of Layer ____ % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____; RI ⊥ ____ / ____ RI ∥ ____ / ____; DS Color ____ / ____ Color, Pleo ____ / ____; Biref ____ / ____ Sign ____ / ____

Asbestos Results PLM %: ____ Chrysotile; ____ Amosite; ____ Other

Other Fibrous %: ____ Cellulose Inc. Ext./ ribbony; ____ Glass fiber Isotropic; ____ Other

Non Fibrous %: ____ Mineral Filler; ____ Binders; ____ Vermiculite; ____ Other

SOF-V Results %: ____ Organic; ____ Floats; ____ Acid Soluble; ____ Residule; ____ Asbestos

Gravimetric (NOB) Results %: ____ Organic; ____ Residue; ____ Carbonate; ____ Vermiculite; ____ Asbestos

Gravimetric (NOB) Required ☑ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

2 Field No.: 254

Stereoscopic Exam: Color Yellow Texture 4; Homogeneity 4; # of Layers ____; Vermiculite ☐ ☑; Asbestos ☐ ☐; Color of Layer ____ % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____; RI ⊥ ____ / ____ RI ∥ ____ / ____; DS Color ____ / ____ Color, Pleo ____ / ____; Biref ____ / ____ Sign ____ / ____

Asbestos Results PLM %: ____ Chrysotile; ____ Amosite; ____ Other

Other Fibrous %: ____ Cellulose Inc. Ext./ ribbony; ____ Glass fiber Isotropic; ____ Other

Non Fibrous %: ____ Mineral Filler; ____ Binders; ____ Vermiculite; ____ Other

SOF-V Results %: ____ Organic; ____ Floats; ____ Acid Soluble; ____ Residule; ____ Asbestos

Gravimetric (NOB) Results %: ____ Organic; ____ Residue; ____ Carbonate; ____ Vermiculite; ____ Asbestos

Gravimetric (NOB) Required ☑ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

3 Field No.: 255

Stereoscopic Exam: Color Yellow Texture 4; Homogeneity 4; # of Layers ____; Vermiculite ☐ ☑; Asbestos ☐ ☐; Color of Layer ____ % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____; RI ⊥ ____ / ____ RI ∥ ____ / ____; DS Color ____ / ____ Color, Pleo ____ / ____; Biref ____ / ____ Sign ____ / ____

Asbestos Results PLM %: ____ Chrysotile; ____ Amosite; ____ Other

Other Fibrous %: ____ Cellulose Inc. Ext./ ribbony; ____ Glass fiber Isotropic; ____ Other

Non Fibrous %: ____ Mineral Filler; ____ Binders; ____ Vermiculite; ____ Other

SOF-V Results %: ____ Organic; ____ Floats; ____ Acid Soluble; ____ Residule; ____ Asbestos

Gravimetric (NOB) Results %: ____ Organic; ____ Residue; ____ Carbonate; ____ Vermiculite; ____ Asbestos

Gravimetric (NOB) Required ☑ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

4 Field No.: 256

Stereoscopic Exam: Color Cream Texture 4; Homogeneity 4; # of Layers ____; Vermiculite ☐ ☑; Asbestos ☐ ☐; Color of Layer ____ % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____; RI ⊥ ____ / ____ RI ∥ ____ / ____; DS Color ____ / ____ Color, Pleo ____ / ____; Biref ____ / ____ Sign ____ / ____

Asbestos Results PLM %: ____ Chrysotile; ____ Amosite; ____ Other

Other Fibrous %: ____ Cellulose Inc. Ext./ ribbony; ____ Glass fiber Isotropic; ____ Other

Non Fibrous %: 100 Mineral Filler; ____ Binders; 0 Vermiculite; ____ Other

SOF-V Results %: ____ Organic; ____ Floats; ____ Acid Soluble; ____ Residule; ____ Asbestos

Gravimetric (NOB) Results %: ____ Organic; ____ Residue; ____ Carbonate; ____ Vermiculite; ____ Asbestos

Gravimetric (NOB) Required ☐ Recommended ☐ SM-V PREP ☐ Gravimetric PREP ☐ Gravimetric (NOB) PLM ☐ Gravimetric (NOB) TEM ☐

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 257	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Cream Texture F	Morphology ___ /___ Extinction ___ /___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity V	RI ⊥ ___ /___ RI II ___ /___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers 1 Vermiculite ☐ ☑	Color,			D		
Gravimetric PREP ☐	Asbestos ☐ ☐	DS Color ___ /___ Pleo ___ /___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ /___ Sign ___ /___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 258	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Gal Texture 4	Morphology ___ /___ Extinction ___ /___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity V	RI ⊥ ___ /___ RI II ___ /___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers 1 Vermiculite ☐ ☑	Color,					
Gravimetric PREP ☐	Asbestos ☐ ☐	DS Color ___ /___ Pleo ___ /___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ /___ Sign ___ /___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 259	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Gal Texture 4	Morphology ___ /___ Extinction ___ /___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity V	RI ⊥ ___ /___ RI II ___ /___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers 1 Vermiculite ☐ ☑	Color,					
Gravimetric PREP ☐	Asbestos ☐ ☐	DS Color ___ /___ Pleo ___ /___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ /___ Sign ___ /___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 260	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Gray Texture 4	Morphology ___ /___ Extinction ___ /___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity V	RI ⊥ ___ /___ RI II ___ /___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	# of Layers 1 Vermiculite ☐ ☑	Color,					
Gravimetric PREP ☐	Asbestos ☐ ☐	DS Color ___ /___ Pleo ___ /___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ /___ Sign ___ /___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect		Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:		Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23	

1 Field No.: 261	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Gray Texture 4	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity 4			___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐		Yes No RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 262	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Gray Texture 4	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity 4			___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐		Yes No RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 263	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Yellow Texture 4	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity 4			___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐		Yes No RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 264	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Cream Texture 4	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity 4			___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐		Yes No RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 265

Stereoscopic Exam: Color Cream Texture 4; Homogeneity Y; # of Layers 1; Vermiculite ☐ ☒; Asbestos ☐ ☐; Color of Layer ____ % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____; RI ⊥ ____ / ____ RI II ____ / ____; DS Color ____ / ____ Color, Pleo ____ / ____; Biref ____ / ____ Sign ____ / ____

Asbestos Results PLM %: ____ Chrysotile; ____ Amosite; ____ Other

Other Fibrous %: ____ Cellulose Inc. Ext./ ribbony; ____ Glass fiber Isotropic; ____ Other

Non Fibrous %: ____ Mineral Filler; ____ Binders; ____ Vermiculite; ____ Other

SOF-V Results %: ____ Organic; ____ Floats; ____ Acid Soluble; ____ Residule; ____ Asbestos

Gravimetric (NOB) Results %: ____ Organic; ____ Residue; ____ Carbonate; ____ Vermiculite; ____ Asbestos

Gravimetric (NOB) Required ☑; Recommended ☐; SM-V PREP ☐; Gravimetric PREP ☐; Gravimetric (NOB) PLM ☐; Gravimetric (NOB) TEM ☐; Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

2 Field No.: 226

Stereoscopic Exam: Color Wht Texture 4; Homogeneity Y; # of Layers 1; Vermiculite ☐ ☒; Asbestos ☐ ☐; Color of Layer ____ % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____; RI ⊥ ____ / ____ RI II ____ / ____; DS Color ____ / ____ Color, Pleo ____ / ____; Biref ____ / ____ Sign ____ / ____

Asbestos Results PLM %: ____ Chrysotile; ____ Amosite; ____ Other

Other Fibrous %: ____ Cellulose Inc. Ext./ ribbony; ____ Glass fiber Isotropic; ____ Other

Non Fibrous %: ____ Mineral Filler; ____ Binders; ____ Vermiculite; ____ Other

SOF-V Results %: ____ Organic; ____ Floats; ____ Acid Soluble; ____ Residule; ____ Asbestos

Gravimetric (NOB) Results %: ____ Organic; ____ Residue; ____ Carbonate; ____ Vermiculite; ____ Asbestos

Gravimetric (NOB) Required ☐; Recommended ☐; SM-V PREP ☐; Gravimetric PREP ☐; Gravimetric (NOB) PLM ☐; Gravimetric (NOB) TEM ☐; Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

3 Field No.: 267

Stereoscopic Exam: Color Wht Texture 4; Homogeneity Y; # of Layers 1; Vermiculite ☐ ☒; Asbestos ☐ ☐; Color of Layer ____ % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____; RI ⊥ ____ / ____ RI II ____ / ____; DS Color ____ / ____ Color, Pleo ____ / ____; Biref ____ / ____ Sign ____ / ____

Asbestos Results PLM %: ____ Chrysotile; ____ Amosite; ____ Other

Other Fibrous %: ____ Cellulose Inc. Ext./ ribbony; ____ Glass fiber Isotropic; ____ Other

Non Fibrous %: ____ Mineral Filler; ____ Binders; ____ Vermiculite; ____ Other

SOF-V Results %: ____ Organic; ____ Floats; ____ Acid Soluble; ____ Residule; ____ Asbestos

Gravimetric (NOB) Results %: ____ Organic; ____ Residue; ____ Carbonate; ____ Vermiculite; ____ Asbestos

Gravimetric (NOB) Required ☑; Recommended ☐; SM-V PREP ☐; Gravimetric PREP ☐; Gravimetric (NOB) PLM ☐; Gravimetric (NOB) TEM ☐; Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

4 Field No.: 268

Stereoscopic Exam: Color Ch. Blue Texture 4; Homogeneity Y; # of Layers 1; Vermiculite ☐ ☒; Asbestos ☐ ☐; Color of Layer ____ % Estimated Concentration ____; Comments: If no vermiculite is reported indicates that no vermiculite is detected.

PLM Optical Properties: Morphology ____ / ____ Extinction ____ / ____; RI ⊥ ____ / ____ RI II ____ / ____; DS Color ____ / ____ Color, Pleo ____ / ____; Biref ____ / ____ Sign ____ / ____

Asbestos Results PLM %: ____ Chrysotile; ____ Amosite; ____ Other

Other Fibrous %: ____ Cellulose Inc. Ext./ ribbony; ____ Glass fiber Isotropic; ____ Other

Non Fibrous %: ____ Mineral Filler; ____ Binders; ____ Vermiculite; ____ Other

SOF-V Results %: ____ Organic; ____ Floats; ____ Acid Soluble; ____ Residule; ____ Asbestos

Gravimetric (NOB) Results %: ____ Organic; ____ Residue; ____ Carbonate; ____ Vermiculite; ____ Asbestos

Gravimetric (NOB) Required ☐; Recommended ☐; SM-V PREP ☐; Gravimetric PREP ☐; Gravimetric (NOB) PLM ☐; Gravimetric (NOB) TEM ☐; Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 269	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Lt. blue Texture 4	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐ SM-V PREP ☐	Homogeneity 4 Yes No	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA		Report zero if first 4 preps Asbestos = 0				

2 Field No.: 270	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Lt. blue Texture 4	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐ SM-V PREP ☐	Homogeneity 4 Yes No	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA		Report zero if first 4 preps Asbestos = 0				

3 Field No.: 271	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Lt. blue Texture 4	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐ SM-V PREP ☐	Homogeneity 4 Yes No	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA		Report zero if first 4 preps Asbestos = 0				

4 Field No.: 272	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Green Texture 4	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐ SM-V PREP ☐	Homogeneity 4 Yes No	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA		Report zero if first 4 preps Asbestos = 0				

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 273	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Green Texture 4	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity 4			___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 274	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Yellow Texture 4	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity 4			___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 275	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Yellow Texture 4	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity 4			___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 276	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Red Texture 4	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity 4			___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 277

Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Red Texture 4	Morphology ___/___ Extinction ___/___	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___/___ RI II ___/___	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No					
Gravimetric PREP ☐	# of Layers 1 Vermiculite ☐ ☐ Asbestos ☐ ☑	DS Color ___/___ Color, Pleo ___/___	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___/___ Sign ___/___	Other	Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.		Q.C. ☐		Asbestos	Asbestos

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

2 Field No.: 278

Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Red Texture 4	Morphology ___/___ Extinction ___/___	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___/___ RI II ___/___	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No					
Gravimetric PREP ☐	# of Layers 1 Vermiculite ☐ ☐ Asbestos ☐ ☐	DS Color ___/___ Color, Pleo ___/___	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___/___ Sign ___/___	Other	Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.		Q.C. ☐		Asbestos	Asbestos

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

3 Field No.: 279

Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Red Texture 4	Morphology ___/___ Extinction ___/___	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___/___ RI II ___/___	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No					
Gravimetric PREP ☐	# of Layers 1 Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___/___ Color, Pleo ___/___	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___/___ Sign ___/___	Other	Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.		Q.C. ☐		Asbestos	Asbestos

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

4 Field No.: 280

Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color White Texture 4	Morphology ___/___ Extinction ___/___	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y	RI ⊥ ___/___ RI II ___/___	Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No					
Gravimetric PREP ☐	# of Layers 1 Vermiculite ☐ ☑ Asbestos ☐ ☑	DS Color ___/___ Color, Pleo ___/___	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___/___ Sign ___/___	Other	Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.		Q.C. ☐		Asbestos	Asbestos

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 281

Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color White Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	___ Cellulose Inc. Ext./ ribbony	100 Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity V	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	___ Other	0 Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Bref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.		Q.C. ☐			___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA		Report zero if first 4 preps Asbestos = 0				

2 Field No.: 282

Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color White Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	___ Cellulose Inc. Ext./ ribbony	100 Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity V	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	___ Other	0 Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Bref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.		Q.C. ☐			___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☑ SCANNING OPTION: ELAP (PC) or EPA		Report zero if first 4 preps Asbestos = 0				

3 Field No.: 283

Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Wh. Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity V	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Bref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.		Q.C. ☐			___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA		Report zero if first 4 preps Asbestos = 0				

4 Field No.: 284

Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Wh. Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐	Homogeneity V	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Bref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.		Q.C. ☐			___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA		Report zero if first 4 preps Asbestos = 0				

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 285	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Yel. Texture 4	Morphology ___ /___ Extinction ___ /___	___Chrysotile	___Cellulose Inc. Ext./ ribbony	___Mineral Filler	___Organic	___Organic
Recommended ☐	Homogeneity 4	RI ⊥ ___ /___ RI II ___ /___	___Amosite	___Glass fiber Isotropic	___Binders	___Floats	___Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ /___ Color, Pleo ___ /___	___Other	___Other	___Vermiculite	___Acid Soluble	___Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration___	Biref ___ /___ Sign ___ /___			___Other	___Residule	___Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___Asbestos	___Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 286	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Yel. Texture 4	Morphology ___ /___ Extinction ___ /___	___Chrysotile	___Cellulose Inc. Ext./ ribbony	___Mineral Filler	___Organic	___Organic
Recommended ☐	Homogeneity 4	RI ⊥ ___ /___ RI II ___ /___	___Amosite	___Glass fiber Isotropic	___Binders	___Floats	___Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ /___ Color, Pleo ___ /___	___Other	___Other	___Vermiculite	___Acid Soluble	___Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration___	Biref ___ /___ Sign ___ /___			___Other	___Residule	___Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___Asbestos	___Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 287	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Yel. Texture 4	Morphology ___ /___ Extinction ___ /___	___Chrysotile	___Cellulose Inc. Ext./ ribbony	___Mineral Filler	___Organic	___Organic
Recommended ☐	Homogeneity 4	RI ⊥ ___ /___ RI II ___ /___	___Amosite	___Glass fiber Isotropic	___Binders	___Floats	___Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ /___ Color, Pleo ___ /___	___Other	___Other	___Vermiculite	___Acid Soluble	___Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration___	Biref ___ /___ Sign ___ /___			___Other	___Residule	___Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___Asbestos	___Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 288	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Yel. Texture 4	Morphology ___ /___ Extinction ___ /___	___Chrysotile	___Cellulose Inc. Ext./ ribbony	___Mineral Filler	___Organic	___Organic
Recommended ☐	Homogeneity 4	RI ⊥ ___ /___ RI II ___ /___	___Amosite	___Glass fiber Isotropic	___Binders	___Floats	___Residue
SM-V PREP ☐	Yes No						
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ /___ Color, Pleo ___ /___	___Other	___Other	___Vermiculite	___Acid Soluble	___Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer___ % Estimated Concentration___	Biref ___ /___ Sign ___ /___			___Other	___Residule	___Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___Asbestos	___Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 289	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Wh. Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity 4			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers 1 Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 290	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Wh. Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity 4			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers 1 Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 291	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Wh. Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity 4			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers 1 Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 292	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Wh. Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity 4			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers 1 Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 293	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Brn Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 294	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Brn Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 295	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Brn Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 296	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Brn Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 297	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Beige Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 298	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Beige Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 299	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Blk Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 300	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Blk Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 301	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Gray Texture 4	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐ SM-V PREP ☐	Homogeneity 4 Yes No	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
Gravimetric PREP ☐	# of Layers 1 Vermiculite ☐ ☐ Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA		Report zero if first 4 preps Asbestos = 0				

2 Field No.: 302	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Gray Texture 4	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐ SM-V PREP ☐	Homogeneity 4 Yes No	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
Gravimetric PREP ☐	# of Layers 1 Vermiculite ☐ ☐ Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA		Report zero if first 4 preps Asbestos = 0				

3 Field No.: 303	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Wht Texture 4	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐ SM-V PREP ☐	Homogeneity 4 Yes No	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
Gravimetric PREP ☐	# of Layers 1 Vermiculite ☐ ☑ Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA		Report zero if first 4 preps Asbestos = 0				

4 Field No.: 304	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Wht Texture 4	Morphology ___ / ___ Extinction ___ / ___	___ Chrysotile	___ Cellulose Inc. Ext./ ribbony	___ Mineral Filler	___ Organic	___ Organic
Recommended ☐ SM-V PREP ☐	Homogeneity 4 Yes No	RI ⊥ ___ / ___ RI II ___ / ___	___ Amosite	___ Glass fiber Isotropic	___ Binders	___ Floats	___ Residue
Gravimetric PREP ☐	# of Layers 1 Vermiculite ☐ ☐ Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	___ Other	___ Other	___ Vermiculite	___ Acid Soluble	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			___ Other	___ Residule	___ Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		___ Asbestos	___ Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA		Report zero if first 4 preps Asbestos = 0				

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 305	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Uncl Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

2 Field No.: 306	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Red Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

3 Field No.: 307	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Uncl Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

4 Field No.: 308	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☑	Color Uncl Texture 4	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐	Homogeneity Y			Glass fiber Isotropic	Binders	Floats	Residue
SM-V PREP ☐	Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite				
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0						

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.383.7780

Client Name: Ronnette Riley Architect		Project Name: 360 Adams Street, Brooklyn, NY 11201
Project No.:		Microscope No.: 1 / Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 309

Gravimetric (NOB) Required ☑ / Recommended ☐ / SM-V PREP ☐ / Gravimetric PREP ☐ / Gravimetric (NOB) PLM ☐ / Gravimetric (NOB) TEM ☐

Stereoscopic Exam: Color Dark Brn Texture 4/5 Homogeneity 4/5 Yes No # of Layers ____ Vermiculite ☐ ☑ Asbestos ☐ ☐ Color of Layer ____ % Estimated Concentration ____

PLM Optical Properties: Morphology ____/____ Extinction ____/____ RI⊥ ____/____ RI II ____/____ DS Color ____/____ Color, Pleo ____/____ Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile / Amosite / Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony / Glass fiber Isotropic / Other

Non Fibrous %: Mineral Filler / Binders / Vermiculite / Other

SOF-V Results %: Organic / Floats / Acid Soluble / Residule / Asbestos

Gravimetric (NOB) Results %: Organic / Residue / Carbonate / Vermiculite / Asbestos

Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

2 Field No.: 310

Gravimetric (NOB) Required ☑ / Recommended ☐ / SM-V PREP ☐ / Gravimetric PREP ☐ / Gravimetric (NOB) PLM ☐ / Gravimetric (NOB) TEM ☐

Stereoscopic Exam: Color Dark Brn Texture 4/5 Homogeneity 4/5 Yes No # of Layers ____ Vermiculite ☐ ☐ Asbestos ☐ ☑ Color of Layer ____ % Estimated Concentration ____

PLM Optical Properties: Morphology ____/____ Extinction ____/____ RI⊥ ____/____ RI II ____/____ DS Color ____/____ Color, Pleo ____/____ Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile / Amosite / Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony / Glass fiber Isotropic / Other

Non Fibrous %: Mineral Filler / Binders / Vermiculite / Other

SOF-V Results %: Organic / Floats / Acid Soluble / Residule / Asbestos

Gravimetric (NOB) Results %: Organic / Residue / Carbonate / Vermiculite / Asbestos

Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

3 Field No.: 311

Gravimetric (NOB) Required ☑ / Recommended ☐ / SM-V PREP ☐ / Gravimetric PREP ☐ / Gravimetric (NOB) PLM ☐ / Gravimetric (NOB) TEM ☐

Stereoscopic Exam: Color Blk Texture 4/5 Homogeneity 4/5 Yes No # of Layers ____ Vermiculite ☐ ☐ Asbestos ☐ ☐ Color of Layer ____ % Estimated Concentration ____

PLM Optical Properties: Morphology ____/____ Extinction ____/____ RI⊥ ____/____ RI II ____/____ DS Color ____/____ Color, Pleo ____/____ Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile / Amosite / Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony / Glass fiber Isotropic / Other

Non Fibrous %: Mineral Filler / Binders / Vermiculite / Other

SOF-V Results %: Organic / Floats / Acid Soluble / Residule / Asbestos

Gravimetric (NOB) Results %: Organic / Residue / Carbonate / Vermiculite / Asbestos

Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

4 Field No.: 312

Gravimetric (NOB) Required ☑ / Recommended ☐ / SM-V PREP ☐ / Gravimetric PREP ☐ / Gravimetric (NOB) PLM ☐ / Gravimetric (NOB) TEM ☐

Stereoscopic Exam: Color Blk Texture 4/5 Homogeneity 4/5 Yes No # of Layers ____ Vermiculite ☐ ☐ Asbestos ☐ ☐ Color of Layer ____ % Estimated Concentration ____

PLM Optical Properties: Morphology ____/____ Extinction ____/____ RI⊥ ____/____ RI II ____/____ DS Color ____/____ Color, Pleo ____/____ Biref ____/____ Sign ____/____

Asbestos Results PLM %: Chrysotile / Amosite / Other

Other Fibrous %: Cellulose Inc. Ext./ ribbony / Glass fiber Isotropic / Other

Non Fibrous %: Mineral Filler / Binders / Vermiculite / Other

SOF-V Results %: Organic / Floats / Acid Soluble / Residule / Asbestos

Gravimetric (NOB) Results %: Organic / Residue / Carbonate / Vermiculite / Asbestos

Comments: If no vermiculite is reported indicates that no vermiculite is detected.

Q.C. ☐

Point Count Results on the Back | Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA Report zero if first 4 preps Asbestos = 0

BULK ASBESTOS ANALYSIS SHEET

NVLAP (TESTING): 200640 ELAP: 11764

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Phone: 718.383.2626, Fax: 718.363.7780

Client Name: Ronnette Riley Architect	Project Name: 360 Adams Street, Brooklyn, NY 11201	
Project No.:	Microscope No.: 1	Temp: 26.1°C
Batch No.: 22-5176	Analyst Name: Jianhua Zhou	Date of Analysis: 2/28/23

1 Field No.: 313	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Tan Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐ SM-V PREP ☐	Homogeneity Y Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber Isotropic	2r Binders	Floats	Residue
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☑	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	0 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA			Report zero if first 4 preps Asbestos = 0			

2 Field No.: 314	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Tan Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐ SM-V PREP ☐	Homogeneity Y Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber Isotropic	2r Binders	Floats	Residue
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	7 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA			Report zero if first 4 preps Asbestos = 0			

3 Field No.: 315	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color Tan Texture F	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	100 Mineral Filler	Organic	Organic
Recommended ☐ SM-V PREP ☐	Homogeneity Y Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber Isotropic	2r Binders	Floats	Residue
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☑ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	7 Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA			Report zero if first 4 preps Asbestos = 0			

4 Field No.:	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	SOF-V Results %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color ___ Texture ___	Morphology ___ / ___ Extinction ___ / ___	Chrysotile	Cellulose Inc. Ext./ ribbony	Mineral Filler	Organic	Organic
Recommended ☐ SM-V PREP ☐	Homogeneity ___ Yes No	RI ⊥ ___ / ___ RI II ___ / ___	Amosite	Glass fiber Isotropic	Binders	Floats	Residue
Gravimetric PREP ☐	# of Layers Vermiculite ☐ ☐ Asbestos ☐ ☐	DS Color ___ / ___ Color, Pleo ___ / ___	Other	Other	Vermiculite	Acid Soluble	Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ % Estimated Concentration ___	Biref ___ / ___ Sign ___ / ___			Other	Residule	Vermiculite
Gravimetric (NOB) TEM ☐	Comments: If no vermiculite is reported indicates that no vermiculite is detected.			Q.C. ☐		Asbestos	Asbestos
Point Count Results on the Back	Method: ☒ ELAP ☐ EPA ☐ OTHER ☐ SCANNING OPTION: ELAP (PC) or EPA			Report zero if first 4 preps Asbestos = 0			

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Tel: 718.383.2626, Fax: 718.383.7780

ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☑ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Rounette Riley Architect**

CONTACT NAME: **Ms. Yumi Moriwaki** PHONE No: **212-386-0281**

BUILDING NAME: **Kings County Supreme Court**

SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**

BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**

PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**

PEI PROJECT No.: **2352-23-0001**

INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**

SAMPLING AREAS: Selected Areas, Basement through 11th floor

DATE: 2/3/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
1	1	Electrical wiring insulation - Red	M	3rd	Jury room #391			9.6% CHR	
↓	2	Electrical wiring insulation - Red	↓	5th	Vestibule #558A			N/A	
↓	3	Electrical wiring insulation - Red	↓	10th	Women's bathroom #1045			N/A	
2	4	Electrical wiring insulation - Brown	↓	5th	Vestibule #558A			ND	ND
↓	5	Electrical wiring insulation - Brown	↓	5th	Vestibule #558A			↓	↓
↓	6	Electrical wiring insulation - Brown	↓	5th	Vestibule #558A			↓	↓
3	7	Electrical wiring insulation - Orange	↓	5th	Vestibule #558A			ND	ND
↓	8	Electrical wiring insulation - Orange	↓	10th	Vestibule #1053A			↓	↓
↓	9	Electrical wiring insulation - Orange	↓	10th	Vestibule #1053A			↓	↓

CHAIN OF CUSTODY

Relinquished by:	Received by:	Date	Time	Delivery Method
I Christopher Mikil 2/24/23	Jiantha Zhao	2/27/23	12:00 pm	☒ By Hand; ☐ Picked up; ☐ Shipped via ____
II 11:55AM				☐ By Hand; ☐ Picked up; ☐ Shipped via ____
III [signature]	PEI = 23-5176			☐ By Hand; ☐ Picked up; ☐ Shipped via ____

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by:	Date:	Time:
Jiantha Zhao	2/27/23	

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com	

☒ **STOP** at first Positive
☐ Analyze all samples
☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Tel: 718.383.2626, Fax: 718.383.7780

ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☑ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**

CONTACT NAME: **Ms. Yumi Moriwaki** PHONE No: **212-386-0281**

BUILDING NAME: **Kings County Supreme Court**

SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**

BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**

PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**

PEI PROJECT No.: **2352-23-0001**

INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**

SAMPLING AREAS: see page 1

DATE: 2/3/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
4	10	Electrical wiring insulation - White	M	5th	Jury room #558		5.0% CHR.		
↓	11	Electrical wiring insulation - White	↓	3rd	Jury room #391		N/A		
↓	12	Electrical wiring insulation - White	↓	10th	Men's bathroom #1053		N/A		
5	13	Electrical wiring insulation - Black	↓	5th	Jury room #558			14% CHR	
↓	14	Electrical wiring insulation - Black	↓	10th	Vestibule #1053A			N/A	
↓	15	Electrical wiriug insulation - Black	↓	10th	Vestibule #1053A			N/A	
6	16	Electrical wiring insulation - Beige	↓	5th	Vestibule #558A			ND	ND
↓	17	Electrical wiring insulation - Beige	↓	10th	Vestibule #1053A			↓	↓
↓	18	Electrical wiring insulation - Beige	↓	10th	Vestibule #1053A			↓	↓

CHAIN OF CUSTODY

Relinquished by:	Received by:	Date	Time	Delivery Method
I Christopher Mikil 2/27/23	Jianthe Zhao	2/27/23	12:00 pm	☒ By Hand; ☐ Picked up; ☐ Shipped via____
II 11:55AM				☐ By Hand; ☐ Picked up; ☐ Shipped via____
III	23-5176			☐ By Hand; ☐ Picked up; ☐ Shipped via____

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by:	Date:	Time:
Jianthe Zhao	2/27/23	

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com	

☒ STOP at first Positive
☐ Analyze all samples
☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Tel: 718.383.2626, Fax: 718.383.7780

ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☒ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**

CONTACT NAME: **Ms. Yumi Moriwaki** PHONE No: **212-386-0281**

BUILDING NAME: **Kings County Supreme Court**

SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**

BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**

PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**

PEI PROJECT No.: **2352-23-0001**

INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**

SAMPLING AREAS: See page 1 DATE: 2/3/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
7	19	Electrical wiring insulation - Yellow	M	10th	Vestibule #1053A			ND	ND
↓	20	Electrical wiring insulation - Yellow	↓	10th	Vestibule #1053A			↓	↓
↓	21	Electrical wiring insulation - Yellow	↓	10th	Women's bathroom #1045			↓	↓
8	22	Joint compound associated with gypsum board	S	3rd	Jury room #391		0.3% CHR		
↓	23	Joint compound associated with gypsum board	↓	7th	Court room #724		ND		
↓	24	Joint compound associated with gypsum board	↓	5th	Court room #525		↓		
↓	25	Joint compound associated with gypsum board	↓	4th	Jury room #417A		↓		
↓	26	Joint compound associated with gypsum board	↓	3rd	Jury room #372		↓		
↓	27	Joint compound associated with gypsum board	↓	3rd	All gender bathroom #372B		0.3% CHR		

CHAIN OF CUSTODY

Relinquished by:	Received by:	Date	Time	Delivery Method
I Christopher Mikil 2/26/23	Jianhua Zhuan Zhu	2/27/23	12:00 pm	☒ By Hand; ☐ Picked up; ☐ Shipped via____
II 11:55 AM				☐ By Hand; ☐ Picked up; ☐ Shipped via____
III	23-5176			☐ By Hand; ☐ Picked up; ☐ Shipped via____

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by:	Date:	Time:
Jianhua Zhuan Zhu	2/27/23	

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com	

☒ STOP at first Positive
☐ Analyze all samples
☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Tel: 718.383.2626, Fax: 718.383.7780

ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☑ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Arcbitect**

CONTACT NAME: **Ms. Yumi Moriwaki** PHONE No: **212-386-0281**

BUILDING NAME: **Kings County Supreme Court**

SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**

BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**

PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**

PEI PROJECT No.: **2352-23-0001**

INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**

SAMPLING AREAS: see page 1

DATE: 2/4/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
8	28	Joint compound associated with gypsum board	S	3rd	Jury room #383		0.3% CHR.		
↓	29	Joint compound associated with gypsum board	↓	3rd	Jury room #391		0.3% CHR.		
↓	30	Joint compound associated with gypsum board	↓	2nd	Corridor by room #250A		ND		
9	31	Gypsum board	M	3rd	Jury room #391		ND		
↓	32	Gypsum board	↓	7th	Court room #724		↓		
↓	33	Gypsum board	↓	5th	Court room #525		↓		
10	34	Terracotta mortar	↓	10th	Storage room #1053B		ND		
↓	35	Terracotta mortar	↓	6th	Shaft #653C		↓		
↓	36	Terracotta mortar	↓	6th	Shaft #653C		↓		

CHAIN OF CUSTODY

Relinquished by:	Received by:	Date	Time	Delivery Method
I Christopher Mikil 2/27/23	Jhanthia Zhao Zhao	2/27/23	12:00 pm	☒ By Hand; ☐ Picked up; ☐ Shipped via____
II 11:55 AM				☐ By Hand; ☐ Picked up; ☐ Shipped via____
III	23-5176			☐ By Hand; ☐ Picked up; ☐ Shipped via____

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by:	Date:	Time:
Jhanthia Zhao Zhao	2/27/23	

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com	

☒ **STOP** at first Positive
☐ Analyze all samples
☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Tel: 718.383.2626, Fax: 718.383.7780

ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☑ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**	
CONTACT NAME: **Ms. Yumi Moriwaki**	PHONE No: **212-386-0281**
BUILDING NAME: **Kings County Supreme Court**	
SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**	
BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**	

PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**	
PEI PROJECT No.: **2352-23-0001**	
INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**	
SAMPLING AREAS: see page 1	DATE: 2/4/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
11	37	Caulking associated with gypsum board to wooden wall	M	7th	Court room #724			N/A	1.5% AMOTH.
↓	38	Caulking associated with gypsum board to wooden wall	↓	7th	Court room #724			↓	N/A
↓	39	Caulking associated with gypsum board to wooden wall	↓	7th	Court room #724			↓	N/A
12	40	Wall plaster – 1st Coat	S	10th	Women's bathroom #1045		N/A		
↓	41	Wall plaster – 1st Coat	↓	11th	Vestibule #1128A		↓		
↓	42	Wall plaster – 1st Coat	↓	8th	Jury room #827E		↓		
↓	43	Wall plaster – 1st Coat	↓	7th	Jury room #737		↓		
↓	44	Wall plaster – 1st Coat	↓	7th	Women's bathroom #743B		↓		
↓	45	Wall plaster – 1st Coat	↓	6th	Men's bathroom #653		↓		

CHAIN OF CUSTODY

	Relinquished by:	Received by:	Date	Time	Delivery Method
I	Christopher Mikil	Stanthe Chan	2/27/23	12:00pm	☒ By Hand; ☐ Picked up; ☐ Shipped via_____
II	11:55AM				☐ By Hand; ☐ Picked up; ☐ Shipped via_____
III		23-5176			☐ By Hand; ☐ Picked up; ☐ Shipped via_____

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by: Stanthe Chan	Date: 2/27/23	Time:

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐	☒ STOP at first Positive	
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐	☐ Analyze all samples	
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐	☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM	
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com			

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Tel: 718.383.2626, Fax: 718.383.7780

ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☒ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**

CONTACT NAME: **Ms. Yumi Moriwaki** PHONE No: **212-386-0281**

BUILDING NAME: **Kings County Supreme Court**

SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**

BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**

PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**

PEI PROJECT No.: **2352-23-0001**

INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**

SAMPLING AREAS: see page 1. DATE: 2/4/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
12	46	Wall plaster – 1st Coat	S	5th	Court room #525		ND		
	47	Wall plaster – 1st Coat		4th	Jury room #427				
	48	Wall plaster – 1st Coat		3rd	All gender bathroom #306				
13	49	Wall plaster – 2nd Coat		10th	Women's bathroom #1045		ND		
	50	Wall plaster – 2nd Coat		11th	Vestibule #1128A				
	51	Wall plaster – 2nd Coat		8th	Jury room #827E				
	52	Wall plaster – 2nd Coat		7th	Jury room #737				
	53	Wall plaster – 2nd Coat		7th	Women's bathroom #743B				
	54	Wall plaster – 2nd Coat		6th	Men's bathroom #653				

CHAIN OF CUSTODY

Relinquished by:	Received by:	Date	Time	Delivery Method
I Christopher Mikil 2/06/23	Jianna Zhao Zo	2/27/23	12:00 pm	☒ By Hand; ☐ Picked up; ☐ Shipped via____
II 11:55AM				☐ By Hand; ☐ Picked up; ☐ Shipped via____
III	23-5176			☐ By Hand; ☐ Picked up; ☐ Shipped via____

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by:	Date:	Time:
Jianna Zhao Zo	2/27/23	

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com	

☒ STOP at first Positive
☐ Analyze all samples
☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Tel: 718.383.2626, Fax: 718.383.7780

ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☒ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**	
CONTACT NAME: **Ms. Yumi Moriwaki** — PHONE No: **212-386-0281**	
BUILDING NAME: **Kings County Supreme Court**	
SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**	
BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**	

PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**	
PEI PROJECT No.: **2352-23-0001**	
INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**	
SAMPLING AREAS: see page 1.	DATE: 2/4/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	NOB-PLM	NOB-TEM
13	55	Wall plaster – 2nd Coat	S	5th	Court room #525		ND		
↓	56	Wall plaster – 2nd Coat	↓	4th	Jury room #427		↓		
↓	57	Wall plaster – 2nd Coat	↓	3rd	All gender bathroom #306		↓		
14	58	Ceiling plaster – 1st Coat	↓	5th	Men's bathroom #554		ND		
↓	59	Ceiling plaster – 1st Coat	↓	9th	Vestibule #945B		↓		
↓	60	Ceiling plaster – 1st Coat	↓	9th	Women's bathroom #959B		↓		
↓	61	Ceiling plaster – 1st Coat	↓	8th	Women's bathroom #827F		↓		
↓	62	Ceiling plaster – 1st Coat	↓	7th	Women's bathroom #745A		↓		
↓	63	Ceiling plaster – 1st Coat	✓	6th	Men's bathroom #653		↓		

CHAIN OF CUSTODY

	Relinquished by:	Received by:	Date	Time	Delivery Method
I	Christopher Mikil 2/4/23 11:55AM	Shanna Zhou Zhe 23-5176	2/24/23	12:00pm	☒ By Hand; ☐ Picked up; ☐ Shipped via
II					☐ By Hand; ☐ Picked up; ☐ Shipped via
III					☐ By Hand; ☐ Picked up; ☐ Shipped via

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by: Shanna Zhou Zhe	Date: 2/24/23	Time:

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐	☒ STOP at first Positive
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐	☐ Analyze all samples
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐	☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com		

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Tel: 718.383.2626, Fax: 718.383.7780

ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☑ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**

CONTACT NAME: **Ms. Yumi Moriwaki** PHONE No: **212-386-0281**

BUILDING NAME: **Kings County Supreme Court**

SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**

BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**

PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**

PEI PROJECT No.: **2352-23-0001**

INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**

SAMPLING AREAS: see page 1

DATE: 2/4/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
14	64	Ceiling plaster – 1st Coat	S	5th	Men's bathroom #558C		ND		
	65	Ceiling plaster – 1st Coat		3rd	All gender bathroom #306				
	66	Ceiling plaster – 1st Coat		2nd	Men's bathroom #245				
15	67	Ceiling plaster – 2nd Coat		5th	Men's bathroom #554		ND		
	68	Ceiling plaster – 2nd Coat		9th	Vestibule #945B				
	69	Ceiling plaster – 2nd Coat		9th	Women's bathroom #959B				
	70	Ceiling plaster – 2nd Coat		8th	Women's bathroom #827F				
	71	Ceiling plaster – 2nd Coat		7th	Women's bathroom #745A				
	72	Ceiling plaster – 2nd Coat		6th	Men's bathroom #653				

CHAIN OF CUSTODY

Relinquished by:	Received by:	Date	Time	Delivery Method
I Christopher Mikil 2/27/23	Jianhua Zhou Zo	2/27/23	12:00 pm	☒ By Hand; ☐ Picked up; ☐ Shipped via
II 11:55AM				☐ By Hand; ☐ Picked up; ☐ Shipped via
III	23-5176			☐ By Hand; ☐ Picked up; ☐ Shipped via

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by:	Date:	Time:
Jianhua Zhou Zo	2/27/23	

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com	

☒ **STOP** at first Positive
☐ Analyze all samples
☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Tel: 718.383.2626, Fax: 718.383.7780

ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☒ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**

CONTACT NAME: **Ms. Yumi Moriwaki** PHONE No: **212-386-0281**

BUILDING NAME: **Kings County Supreme Court**

SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**

BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**

PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**

PEI PROJECT No.: **2352-23-0001**

INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**

SAMPLING AREAS: see page 1

DATE: 2/4/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
15	73	Ceiling plaster – 2nd Coat	S	5th	Men's bathroom #558C		ND		
↓	74	Ceiling plaster – 2nd Coat	↓	3rd	All gender bathroom #306		↓		
↓	75	Ceiling plaster – 2nd Coat	↓	2nd	Men's bathroom #245		↓		
16	76	Insulation associated with bathroom partition	M	10th	Women's bathroom #1045		ND		
↓	77	Insulation associated with bathroom partition	↓	7th	Women's bathroom #745A		↓		
↓	78	Insulation associated with bathroom partition	↓	6th	Men's bathroom #653		↓		
17	79	Interior door frame caulking, soft textured – Gray	M	2nd	Reception desk by room #247			ND	ND
↓	80	Interior door frame caulking, soft textured – Gray	↓	2nd	Reception desk by room #247			↓	↓
↓	81	Interior door frame caulking, soft textured – Gray	↓	2nd	Reception desk by room #247			↓	↓

CHAIN OF CUSTODY

Relinquished by:	Received by:	Date	Time	Delivery Method
I Christopher Mikil 2/27/23	Tranha Chan Le	2/27/23	12:00 pm	☒ By Hand; ☐ Picked up; ☐ Shipped via____
II 11:55AM				☐ By Hand; ☐ Picked up; ☐ Shipped via____
III [signature]	23-5176			☐ By Hand; ☐ Picked up; ☐ Shipped via____

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by:	Date:	Time:
Tranha Chan Le	2/27/23	

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com	

☒ **STOP** at first Positive
☐ Analyze all samples
☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Tel: 718.383.2626, Fax: 718.383.7780

ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☒ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**

CONTACT NAME: **Ms. Yumi Moriwaki** PHONE No: **212-386-0281**

BUILDING NAME: **Kings County Supreme Court**

SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**

BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**

PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**

PEI PROJECT No.: **2352-23-0001**

INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**

SAMPLING AREAS: See page 1

DATE: 2/4/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
18	82	Exterior door frame caulking, hard textured - Brown	M	2nd	Reception desk by room #247			ND	1.9% ANTH.
↓	83	Exterior door frame caulking, hard textured - Brown	↓	2nd	Reception desk by room #247			↓	N/A
↓	84	Exterior door frame caulking, hard textured - Brown	↓	2nd	Reception desk by room #247			↓	N/A
19	85	2' x 4' Ceiling tiles – fissured	↓	4th	Jury room #417A			ND	ND
↓	86	2' x 4' Ceiling tiles – fissured	↓	4th	All gender bathroom #427B			↓	↓
↓	87	2' x 4' Ceiling tiles – fissured	↓	4th	All gender bathroom #435B			↓	↓
20	88	1' x 1' Ceiling tiles – fissured	↓	3rd	Jury room #372			ND	ND
↓	89	1' x 1' Ceiling tiles – fissured	↓	3rd	Jury room #372A			↓	↓
↓	90	1' x 1' Ceiling tiles – fissured	↓	3rd	Jury room #391			↓	↓

CHAIN OF CUSTODY

Relinquished by:	Received by:	Date	Time	Delivery Method
I Christopher Mikil 2/24/23	Jianhua Zhou	2/27/23	12:00pm	☒ By Hand; ☐ Picked up; ☐ Shipped via____
II 11:55AM				☐ By Hand; ☐ Picked up; ☐ Shipped via____
III	23-5176			☐ By Hand; ☐ Picked up; ☐ Shipped via____

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by:	Date:	Time:
Jianhua Zhou	2/27/23	

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com	

☒ **STOP** at first Positive
☐ Analyze all samples
☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Tel: 718.383.2626, Fax: 718.383.7780

ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☒ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**

CONTACT NAME: **Ms. Yumi Moriwaki** PHONE No: **212-386-0281**

BUILDING NAME: **Kings County Supreme Court**

SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**

BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**

PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**

PEI PROJECT No.: **2352-23-0001**

INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**

SAMPLING AREAS: see page 1

DATE: 2/4/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
21	91	2' x 2' Ceiling tiles – pinhole	M	2nd	Smoke room #245A			ND	ND
↓	92	2' x 2' Ceiling tiles – pinhole	↓	2nd	Smoke room #245A			↓	↓
↓	93	2' x 2' Ceiling tiles – pinhole	↓	2nd	Smoke room #246A			↓	↓
22	94	Glazed brick grout	↓	10th	Storage room #1053B		ND		
↓	95	Glazed brick grout	↓	8th	Storage room #853B		↓		
↓	96	Glazed brick grout	↓	6th	Storage room #653B		↓		
23	97	Glazed brick mortar	↓	10th	Storage room #1053B		ND		
↓	98	Glazed brick mortar	↓	8th	Storage room #853B		↓		
↓	99	Glazed brick mortar	↓	6th	Storage room #653B		↓		

CHAIN OF CUSTODY

Relinquished by:	Received by:	Date	Time	Delivery Method
I Christopher Mikil [signature]	Jianhua Zhou [signature]	2/27/23	12:00pm	☒ By Hand; ☐ Picked up; ☐ Shipped via____
II 11:55AM				☐ By Hand; ☐ Picked up; ☐ Shipped via____
III [signature]	23-5176			☐ By Hand; ☐ Picked up; ☐ Shipped via____

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by:	Date:	Time:
Jianhua Zhou [signature]	2/27/23	

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com	

☒ STOP at first Positive
☐ Analyze all samples
☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Tel: 718.383.2626, Fax: 718.383.7780

ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☒ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**

CONTACT NAME: **Ms. Yumi Moriwaki** PHONE No: **212-386-0281**

BUILDING NAME: **Kings County Supreme Court**

SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**

BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**

PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**

PEI PROJECT No.: **2352-23-0001**

INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**

SAMPLING AREAS: see page 1

DATE: 2/4/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
24	100	Corrugated pipe insulation	TSI	10th	Shaft by women's bathroom #1045		5.7% CHR.		
↓	101	Corrugated pipe insulation	↓	6th	Shaft by storage room #653B		N/A		
↓	102	Corrugated pipe insulation	↓	8th	Shaft by storage room #853B		N/A		
25	103	Felt paper associated with corrugated pipe insulation	↓	10th	Shaft by women's bathroom #1045			ND	ND
↓	104	Felt paper associated with corrugated pipe insulation	↓	10th	Shaft by room #1054C			↓	↓
↓	105	Felt paper associated with corrugated pipe insulation	↓	6th	Shaft by storage room #653B			↓	↓
26	106	Pipe joint associated with corrugated pipe insulation	↓	10th	Shaft by women's bathroom #1045		5.0% CHR.		
↓	107	Pipe joint associated with corrugated pipe insulation	↓	6th	Shaft by storage room #653B		N/A		
↓	108	Pipe joint associated with corrugated pipe insulation	↓	8th	Shaft by storage room #853B		N/A		

CHAIN OF CUSTODY

Relinquished by:	Received by:	Date	Time	Delivery Method
I Christopher Mikil 2/27/23	Jianhua Zhou Zu	2/27/23	12:00 pm	☒ By Hand; ☐ Picked up; ☐ Shipped via____
II 11:55AM				☐ By Hand; ☐ Picked up; ☐ Shipped via____
III	23-5176			☐ By Hand; ☐ Picked up; ☐ Shipped via____

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by:	Date:	Time:
Jianhua Zhou Zu	2/27/23	

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com	

☒ STOP at first Positive
☐ Analyze all samples
☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Tel: 718.383.2626, Fax: 718.383.7780

ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☑ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**

CONTACT NAME: **Ms. Yumi Moriwaki** PHONE No: **212-386-0281**

BUILDING NAME: **Kings County Supreme Court**

SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**

BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**

PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**

PEI PROJECT No.: **2352-23-0001**

INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**

SAMPLING AREAS: See page 1

DATE: 2/4/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
27	109	Outside felt paper associated with horsehair pipe insulation	TSI	10th	Shaft by room #1054C			ND	ND
	110	Outside felt paper associated with horsehair pipe insulation		8th	Shaft by storage room #853B				
	111	Outside felt paper associated with horsehair pipe insulation		6th	Shaft by storage room #653B				
28	112	Horsehair pipe insulation		10th	Shaft by room #1054C		ND		
	113	Horsehair pipe insulation		8th	Shaft by storage room #853B				
	114	Horsehair pipe insulation		6th	Shaft by storage room #653B				
29	115	Inside felt paper associated with horsehair pipe insulation		8th	Shaft by storage room #853B			ND	ND
	116	Inside felt paper associated with horsehair pipe insulation		8th	Shaft by storage room #853B				
	117	Inside felt paper associated with horsehair pipe insulation		8th	Shaft by storage room #853B				

CHAIN OF CUSTODY

Relinquished by:	Received by:	Date	Time	Delivery Method
I Christopher Mikil 2/24/23	Jianhua Zhao	2/27/23	12:00 pm	☒ By Hand; ☐ Picked up; ☐ Shipped via
II 11:55 AM				☐ By Hand; ☐ Picked up; ☐ Shipped via
III	23-5176			☐ By Hand; ☐ Picked up; ☐ Shipped via

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by:	Date:	Time:
Jianhua Zhao	2/28/23	

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com	

☒ STOP at first Positive
☐ Analyze all samples
☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM

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Tel: 718.383.2626, Fax: 718.383.7780

ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☒ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**

CONTACT NAME: **Ms. Yumi Moriwaki** PHONE No: **212-386-0281**

BUILDING NAME: **Kings County Supreme Court**

SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**

BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**

PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**

PEI PROJECT No.: **2352-23-0001**

INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**

SAMPLING AREAS: see page 1

DATE: 2/4/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
30	118	Wrap paper associated with fiberglass pipe insulation	TSI	3rd	Plenum of jury room #372			ND	ND
↓	119	Wrap paper associated with fiberglass pipe insulation	↓	3rd	Plenum of jury room #383			↓	↓
↓	120	Wrap paper associated with fiberglass pipe insulation	↓	3rd	Plenum of jury room #384			↓	↓
31	121	Pipe joint associated with fiberglass pipe insulation	↓	3rd	Plenum of jury room #372		20% CHR.		
↓	122	Pipe joint associated with fiberglass pipe insulation	↓	3rd	Plenum of jury room #383		N/A		
↓	123	Pipe joint associated with fiberglass pipe insulation	↓	3rd	Plenum of jury room #384		N/A		
32	124	Ceramic wall tile base – grout	M	11th	Vestibule #1128A		ND		
↓	125	Ceramic wall tile base – grout	↓	9th	Vestibule #945B		↓		
↓	126	Ceramic wall tile base – grout	↓	6th	Vestibule #653A		↓		

CHAIN OF CUSTODY

Relinquished by:	Received by:	Date	Time	Delivery Method
I Christopher Mikil	Jianhua Zhao Ze	2/27/23	12:00 pm	☒ By Hand; ☐ Picked up; ☐ Shipped via
II 5/04/23 11:50AM				☐ By Hand; ☐ Picked up; ☐ Shipped via
III [signature]	23-5176			☐ By Hand; ☐ Picked up; ☐ Shipped via

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by:	Date:	Time:
Jianhua Zhao Ze	2/28/23	

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com	

☒ STOP at first Positive
☐ Analyze all samples
☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM

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36-15A 23rd Street, LIC, NY 11106
Tel: 718.383.2626, Fax: 718.383.7780

ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☒ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**	
CONTACT NAME: **Ms. Yumi Moriwaki** — PHONE No: **212-386-0281**	
BUILDING NAME: **Kings County Supreme Court**	
SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**	
BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**	

PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**	
PEI PROJECT No.: **2352-23-0001**	
INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**	
SAMPLING AREAS: see page 1	DATE: 2/24/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
33	127	Ceramic wall tile base – mastic	M	11th	Vestibule #1128A			N/A	N/A
↓	128	Ceramic wall tile base – mastic	↓	9th	Vestibule #945B			↓	↓
↓	129	Ceramic wall tile base – mastic	↓	7th	Vestibule #745B			↓	↓
34	130	Ceramic wall tile – grout 11th - 5th floor	↓	11th	Men's bathroom #1128		N/A		
↓	131	Ceramic wall tile – grout 11th - 5th floor	↓	7th	Men's bathroom #743C		↓		
↓	132	Ceramic wall tile – grout 11th - 5th floor	↓	5th	Men's bathroom #554		↓		
35	133	Ceramic wall tile – mastic 11th - 5th floor	↓	11th	Men's bathroom #1128			N/A	N/A
↓	134	Ceramic wall tile – mastic 11th - 5th floor	↓	5th	Men's bathroom #554			↓	↓
36	135	Ceramic floor tile – grout 11th - 5th floor	↓	11th	Men's bathroom #1128		N/A		

CHAIN OF CUSTODY

	Relinquished by:	Received by:	Date	Time	Delivery Method
I	Christopher Mikil 2/24/23 11:55AM	Tasritha Zhan 2a	2/24/23	12:00pm	☒ By Hand; ☐ Picked up; ☐ Shipped via
II					☐ By Hand; ☐ Picked up; ☐ Shipped via
III		23-5796			☐ By Hand; ☐ Picked up; ☐ Shipped via

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by:	Date:	Time:
2/27/23 Tasritha Zhan 2a	2/28/23	

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐	☒ STOP at first Positive
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐	☐ Analyze all samples
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐	☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com		

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Tel: 718.383.2626, Fax: 718.383.7780

ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☒ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**

CONTACT NAME: **Ms. Yumi Moriwaki** PHONE No: **212-386-0281**

BUILDING NAME: **Kings County Supreme Court**

SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**

BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**

PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**

PEI PROJECT No.: **2352-23-0001**

INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**

SAMPLING AREAS: See page 1 DATE: 2/4/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
36	136	Ceramic floor tile – grout 11th - 5th floor	M	10	Storage room #1053B		ND		
↓	137	Ceramic floor tile – grout 11th - 5th floor	↓	5th	Men's bathroom #554		↓		
37	138	Ceramic floor tile – mortar 11th - 5th floor	↓	11th	Men's bathroom #1128		ND		
↓	139	Ceramic floor tile – mortar 11th - 5th floor	↓	10	Storage room #1053B		↓		
↓	140	Ceramic floor tile – mortar 11th - 5th floor	↓	5th	Men's bathroom #554		↓		
38	141	Soft concrete under mortar 11th - 5th floor	↓	11th	Men's bathroom #1128		ND		
↓	142	Soft concrete under mortar 11th - 5th floor	↓	10	Storage room #1053B		↓		
↓	143	Soft concrete under mortar 11th - 5th floor	↓	5th	Men's bathroom #554		↓		
39	144	Cinder fill material under soft concrete 11th - 5th floor	↓	11th	Men's bathroom #1128		ND		

CHAIN OF CUSTODY

Relinquished by:	Received by:	Date	Time	Delivery Method
I Christopher Mikil 2/28/23	Jianhua Zhuan Le	2/29/23	12:00pm	☒ By Hand; ☐ Picked up; ☐ Shipped via____
II 11:55AM				☐ By Hand; ☐ Picked up; ☐ Shipped via____
III	23-5176			☐ By Hand; ☐ Picked up; ☐ Shipped via____

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by:	Date:	Time:
Jianhua Zhuan Le	2/28/23	

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com	

☒ **STOP** at first Positive
☐ Analyze all samples
☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Tel: 718.383.2626, Fax: 718.383.7780

ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☒ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**

CONTACT NAME: **Ms. Yumi Moriwaki** PHONE No: **212-386-0281**

BUILDING NAME: **Kings County Supreme Court**

SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**

BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**

PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**

PEI PROJECT No.: **2352-23-0001**

INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**

SAMPLING AREAS: see page 1

DATE: 2/4/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
39	145	Cinder fill material under soft concrete 11th - 5th floor	M	10	Storage room #1053B		ND		
↓	146	Cinder fill material under soft concrete 11th - 5th floor	↓	5th	Men's bathroom #554		↓		
40	147	Caulking associated with bathroom fixtures 11th - 5th floor		5th	Men's bathroom #554			ND	ND
↓	148	Caulking associated with bathroom fixtures 11th - 5th floor		9th	Women's bathroom #945A			↓	↓
41	149	Backing associated with bathroom fixtures 11th - 5th floor		11th	Men's bathroom #1128		ND		
↓	150	Backing associated with bathroom fixtures 11th - 5th floor		5th	Men's bathroom #554		↓		
42	151	Ceramic wall tile – grout 4th - 2nd floor		4th	Women's bathroom #445A		ND		
↓	152	Ceramic wall tile – grout 4th - 2nd floor		3rd	All gender bathroom #388A		↓		
↓	153	Ceramic wall tile – grout 4th - 2nd floor	↓	2nd	Women's bathroom #246		↓		

CHAIN OF CUSTODY

Relinquished by:	Received by:	Date	Time	Delivery Method
I Christopher Mikil	Stanthe Zhan Zee	2/27/23	12:00 pm	☒ By Hand; ☐ Picked up; ☐ Shipped via____
II 2/28/23 11:55am				☐ By Hand; ☐ Picked up; ☐ Shipped via____
III [illegible]	23-5176			☐ By Hand; ☐ Picked up; ☐ Shipped via____

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by: Stanthe Zhan Zee	Date: 2/28/23	Time:

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com	

☒ STOP at first Positive
☐ Analyze all samples
☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM

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ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☒ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**

CONTACT NAME: **Ms. Yumi Moriwaki** PHONE No: **212-386-0281**

BUILDING NAME: **Kings County Supreme Court**

SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**

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PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**

PEI PROJECT No.: **2352-23-0001**

INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**

SAMPLING AREAS: See page 1

DATE: 2/4/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
43	154	Ceramic wall tile – mastic 4th - 2nd floor	M	4th	Women's bathroom #445A			1.9% CHR	
↓	155	Ceramic wall tile – mastic 4th - 2nd floor	↓	3rd	All gender bathroom #388A			N/A	
↓	156	Ceramic wall tile – mastic 4th - 2nd floor	↓	2nd	Women's bathroom #246			N/A	
44	157	Ceramic floor tile – grout 4th - 2nd floor	↓	4th	Women's bathroom #445A		ND		
↓	158	Ceramic floor tile – grout 4th - 2nd floor	↓	3rd	All gender bathroom #388A		↓		
↓	159	Ceramic floor tile – grout 4th - 2nd floor	↓	2nd	Women's bathroom #246		↓		
45	160	Ceramic floor tile – mastic 4th - 2nd floor	↓	4th	All gender bathroom #388A			ND	ND
↓	161	Ceramic floor tile – mastic 4th - 2nd floor	↓	3rd	All gender bathroom #388A			↓	↓
↓	162	Ceramic floor tile – mastic 4th - 2nd floor	↓	3rd	All gender bathroom #388A			↓	↓

CHAIN OF CUSTODY

Relinquished by:	Received by:	Date	Time	Delivery Method
I Christopher Mikil 2/24/23	Jianhua Zhou Zo	2/27/23	12:00 pm	☒ By Hand; ☐ Picked up; ☐ Shipped via
II 11:55 AM				☐ By Hand; ☐ Picked up; ☐ Shipped via
III	23-5176			☐ By Hand; ☐ Picked up; ☐ Shipped via

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by: Jianhua Zhou Zo	Date: 2/28/23	Time:

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com	

☒ **STOP** at first Positive
☐ Analyze all samples
☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM

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ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☒ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**

CONTACT NAME: **Ms. Yumi Moriwaki** PHONE No: **212-386-0281**

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PRECISION PROJECT INFORMATION

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PEI PROJECT No.: **2352-23-0001**

INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**

SAMPLING AREAS: see page 1

DATE: 2/4/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
46	163	Waterproofing membrane under ceramic floor tile 4th - 2nd floor	M	3rd	All gender bathroom #388A			ND	ND
↓	164	Waterproofing membrane under ceramic floor tile 4th - 2nd floor	↓	3rd	All gender bathroom #388A			↓	↓
↓	165	Waterproofing membrane under ceramic floor tile 4th - 2nd floor	↓	3rd	All gender bathroom #388A			↓	↓
47	166	Ceramic floor tile – mortar 4th - 2nd floor	↓	4th	Women's bathroom #445A		ND		
↓	167	Ceramic floor tile – mortar 4th - 2nd floor	↓	2nd	Women's bathroom #246		↓		
↓	168	Ceramic floor tile – mortar 4th - 2nd floor	↓	2nd	Women's bathroom #246		↓		
48	169	Soft concrete under ceramic floor tiles 4th - 2nd floor	↓	4th	Women's bathroom #445A		ND		
↓	170	Soft concrete under ceramic floor tiles 4th - 2nd floor	↓	3rd	All gender bathroom #388A		↓		
↓	171	Soft concrete under ceramic floor tiles 4th - 2nd floor	↓	2nd	Women's bathroom #246		↓		

CHAIN OF CUSTODY

Relinquished by:	Received by:	Date	Time	Delivery Method
I Christopher Mikil 2/24/23	Jianhua Zhou	2/27/23	12:00 pm	☒ By Hand; ☐ Picked up; ☐ Shipped via____
II 11:55AM				☐ By Hand; ☐ Picked up; ☐ Shipped via____
III	23-5176			☐ By Hand; ☐ Picked up; ☐ Shipped via____

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by:	Date:	Time:
Jianhua Zhou	2/28/23	

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com	

☒ STOP at first Positive
☐ Analyze all samples
☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Tel: 718.383.2626, Fax: 718.383.7780

ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☒ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**

CONTACT NAME: **Ms. Yumi Moriwaki** PHONE No: **212-386-0281**

BUILDING NAME: **Kings County Supreme Court**

SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**

BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**

PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**

PEI PROJECT No.: **2352-23-0001**

INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**

SAMPLING AREAS: see page 1

DATE: 2/5/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
49	172	Cinder fill material under soft concrete 4th - 2nd floor	M	4th	Women's bathroom #445A		ND		
↓	173	Cinder fill material under soft concrete 4th - 2nd floor	↓	3rd	All gender bathroom #388A		↓		
↓	174	Cinder fill material under soft concrete 4th - 2nd floor	↓	2nd	Women's bathroom #246		↓		
50	175	Caulking associated with bathroom fixtures – white 4th - 2nd floor	↓	2nd	Women's bathroom #246			ND	ND
↓	176	Caulking associated with bathroom fixtures – white 4th - 2nd floor	↓	2nd	Women's bathroom #246			↓	↓
51	177	Caulking associated wall tiles to floor tiles – gray 4th - 2nd floor	↓	2nd	Women's bathroom #246			ND	ND
↓	178	Caulking associated wall tiles to floor tiles – gray 4th - 2nd floor	↓	2nd	Women's bathroom #246			↓	↓
52	179	Window caulking	↓	1st	Office #190A			ND	ND
↓	180	Window caulking	↓	1st	Office #190A			↓	↓

CHAIN OF CUSTODY

Relinquished by:	Received by:	Date	Time	Delivery Method
I Christopher Mikil 2/27/23	Stanislaw Zhao	2/27/23	12:00 pm	☒ By Hand; ☐ Picked up; ☐ Shipped via
II 11:55AM				☐ By Hand; ☐ Picked up; ☐ Shipped via
III	25-5176			☐ By Hand; ☐ Picked up; ☐ Shipped via

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by:	Date:	Time:
Stanislaw Zhao	2/28/23	

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com	

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ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☒ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**

CONTACT NAME: **Ms. Yumi Moriwaki** PHONE No: **212-386-0281**

BUILDING NAME: **Kings County Supreme Court**

SCOPE OF WORK: Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations

BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**

PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**

PEI PROJECT No.: **2352-23-0001**

INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**

SAMPLING AREAS: See page 1

DATE: 2/5/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
53	181	Door saddle - Vinyl	M	3rd	All gender bathroom #391A			ND	ND
↓	182	Door saddle - Vinyl	↓	3rd	All gender bathroom #383B			↓	↓
54	183	Mastic associated with vinyl door saddle	↓	3rd	All gender bathroom #391A			ND	ND
↓	184	Mastic associated with vinyl door saddle	↓	3rd	All gender bathroom #383B			↓	↓
55	185	Cinderblock mortar	↓	10th	Women's bathroom #1045		ND		
↓	186	Cinderblock mortar	↓	8th	Storage room #853B		↓		
56	187	Baseboard molding 4" – Black	↓	11th	Hallway by vestibule #1128A			ND	ND
↓	188	Baseboard molding 4" – Black	↓	5th	Jury room #536			↓	↓
57	189	Mastic associated with baseboard molding 4" – Black	↓	11th	Hallway by vestibule #1128A			ND	ND

CHAIN OF CUSTODY

Relinquished by:	Received by:	Date	Time	Delivery Method
I Christopher Mikil 2/27/23	Jianhua Zhou Lao	2/27/23	12:00 pm	☒ By Hand; ☐ Picked up; ☐ Shipped via
II 11:55AM				☐ By Hand; ☐ Picked up; ☐ Shipped via
III [signature]	23-5778			☐ By Hand; ☐ Picked up; ☐ Shipped via

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by:	Date:	Time:
Jianhua Zhou Lao	2/28/23	

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com	

☒ **STOP** at first Positive
☐ Analyze all samples
☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM

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ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☒ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**

CONTACT NAME: **Ms. Yumi Moriwaki** PHONE No: **212-386-0281**

BUILDING NAME: **Kings County Supreme Court**

SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**

BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**

PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**

PEI PROJECT No.: **2352-23-0001**

INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**

SAMPLING AREAS: see page 1

DATE: 2/5/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
57	190	Mastic associated with baseboard molding 4" – Black	M	5th	Jury room #536			ND	ND
58	191	Baseboard molding 6" – Black		9th	Court room #961			ND	ND
↓	192	Baseboard molding 6" – Black		4th	Court room #419			↓	↓
59	193	Mastic associated with baseboard molding 6" – Black		9th	Court room #961			ND	ND
↓	194	Mastic associated with baseboard molding 6" – Black		4th	Court room #419			↓	↓
60	195	Terrazzo floor		9th	Corridor by room #946A		ND		
	196	Terrazzo floor		1st	Corridor by room #122A				
↓	197	Terrazzo floor		1st	Corridor by room #122A		↓		
61	198	Terrazzo floor – mortar	✓	9th	Corridor by room #946A		ND		

CHAIN OF CUSTODY

Relinquished by:	Received by:	Date	Time	Delivery Method
I Christopher Mikil 2/27/23	Jianwha Zhou Lee	2/27/23	12:00pm	☒ By Hand; ☐ Picked up; ☐ Shipped via
II 11:55AM				☐ By Hand; ☐ Picked up; ☐ Shipped via
III	23-5176			☐ By Hand; ☐ Picked up; ☐ Shipped via

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by:	Date:	Time:
Jianwha Zhou Lee	2/28/23	

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com	

☒ **STOP** at first Positive
☐ Analyze all samples
☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Tel: 718.383.2626, Fax: 718.383.7780

ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☒ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**

CONTACT NAME: **Ms. Yumi Moriwaki** PHONE No: **212-386-0281**

BUILDING NAME: **Kings County Supreme Court**

SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**

BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**

PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**

PEI PROJECT No.: **2352-23-0001**

INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**

SAMPLING AREAS: See page 1

DATE: 2/5/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
61	199	Terrazzo floor – mortar	M	1st	Corridor by room #122A		ND		
↓	200	Terrazzo floor – mortar	↓	1st	Corridor by room #122A		↓		
62	201	Vapor barrier under terrazzo floor	↓	1st	Corridor by room #122A			ND	ND
↓	202	Vapor barrier under terrazzo floor	↓	1st	Corridor by room #122A			↓	↓
↓	203	Vapor barrier under terrazzo floor	↓	1st	Corridor by room #122A			↓	↓
63	204	Cinder fill material under terrazzo floor	↓	9th	Corridor by room #946A		ND		
↓	205	Cinder fill material under terrazzo floor	↓	1st	Corridor by room #122A		↓		
↓	206	Cinder fill material under terrazzo floor	↓	1st	Corridor by room #122A		↓		
64	207	Carpet glue	↓	5th	Court room #525			ND	ND

CHAIN OF CUSTODY

Relinquished by:	Received by:	Date	Time	Delivery Method
I Christopher Mikil 2/27/23	Jianhua Zhan Zhe	2/27/23	12:00 pm	☒ By Hand; ☐ Picked up; ☐ Shipped via
II 11:55 AM				☐ By Hand; ☐ Picked up; ☐ Shipped via
III	23-5176			☐ By Hand; ☐ Picked up; ☐ Shipped via

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by:	Date:	Time:
Jianhua Zhan Zhe	2/28/23	

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com	

☒ **STOP** at first Positive
☐ Analyze all samples
☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM

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36-15A 23rd Street, LIC, NY 11106
Tel: 718.383.2626, Fax: 718.383.7780

ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☒ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**	
CONTACT NAME: **Ms. Yumi Moriwaki** — PHONE No: **212-386-0281**	
BUILDING NAME: **Kings County Supreme Court**	
SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**	
BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**	

PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**	
PEI PROJECT No.: **2352-23-0001**	
INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**	
SAMPLING AREAS: See page 1.	DATE: 2/5/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	NOB-PLM	NOB-TEM
64	208	Carpet glue	M	1st	Office #190A			N/A	N/A
65	209	Ceramic wall tile base – backing mortar C.M. 11th - 5th floor		7th	Vestibule #745B		3.8% CHR.		
↓	210	Ceramic wall tile base – backing mortar C.M. 11th - 5th floor		7th	Vestibule #745B		N/A		
↓	211	Ceramic wall tile base – backing mortar C.M. 11th - 5th floor		7th	Vestibule #745B		N/A		
66	212	12" x 12" VFT – Beige with white blotches		10th	Foreclosures & Divorce – Room #1047			N/A	N/A
↓	213	12" x 12" VFT – Beige with white blotches		10th	Foreclosures & Divorce – Room #1047			↓	↓
67	214	Mastic associated with 12" x 12" VFT – Beige with white blotches		10th	Foreclosures & Divorce – Room #1047			N/A	N/A
↓	215	Mastic associated with 12" x 12" VFT – Beige with white blotches		10th	Foreclosures & Divorce – Room #1047			↓	↓
68	216	12" x 12" VFT – Blue with white blotches	↓	11th	Hallway by vestibule #1128A			N/A	N/A

CHAIN OF CUSTODY

	Relinquished by:	Received by:	Date	Time	Delivery Method
I	Christopher Mikil / Nikolaos Charalambous	Stanisha Zhou Lee	2/27/23	12:00 pm	☒ By Hand; ☐ Picked up; ☐ Shipped via
II					☐ By Hand; ☐ Picked up; ☐ Shipped via
III		23-5176			☐ By Hand; ☐ Picked up; ☐ Shipped via

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by: Stanisha Zhou Lee	Date: 2/28/23	Time:

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐	☒ STOP at first Positive	
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐	☐ Analyze all samples	
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐	☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM	
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com			

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ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☒ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architeet**

CONTACT NAME: **Ms. Yumi Moriwaki** PHONE No: **212-386-0281**

BUILDING NAME: **Kings County Supreme Court**

SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**

BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**

PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**

PEI PROJECT No.: **2352-23-0001**

INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**

SAMPLING AREAS: See page 1

DATE: 2/5/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
68	217	12" x 12" VFT – Blue with white blotches	M	4th	Hallway by Room # 435A			ND	ND
69	218	Mastic associated with 12" x 12" VFT – Blue with white blotches	↓	11th	Hallway by vestibule #1128A			ND	ND
↓	219	Mastic associated with 12" x 12" VFT – Blue with white blotches		4th	Hallway by Room # 435A			↓	↓
70	220	12" x 12" VFT – Pink with white blotches		9th	Hallway by vestibule #959A			ND	ND
↓	221	12" x 12" VFT – Pink with white blotches		5th	Hallway by vestibule #536A			↓	↓
71	222	Mastic associated with 12" x 12" VFT – Pink with white blotches		9th	Hallway by vestibule #959A			ND	2.0% CHR.
↓	223	Mastic associated with 12" x 12" VFT – Pink with white blotches		5th	Hallway by vestibule #536A			↓	N/A
72	224	12" x 12" VFT – Beige with brown blotches		9th	Hallway by Room #960D			ND	ND
↓	225	12" x 12" VFT – Beige with brown blotches	↓	8th	Jury room #827E			↓	↓

CHAIN OF CUSTODY

Relinquished by:	Received by:	Date	Time	Delivery Method
I Christopher Mikil [signature]	Jianhua Zhua [signature]	2/27/23	12:00 pm	☒ By Hand; ☐ Picked up; ☐ Shipped via
II 11:50AM				☐ By Hand; ☐ Picked up; ☐ Shipped via
III [signature]	23-5176			☐ By Hand; ☐ Picked up; ☐ Shipped via

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by:	Date:	Time:
Jianhua Zhua [signature]	2/28/23	

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com	

☒ STOP at first Positive
☐ Analyze all samples
☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM

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ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☒ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**

CONTACT NAME: **Ms. Yumi Moriwaki** PHONE No: **212-386-0281**

BUILDING NAME: **Kings County Supreme Court**

SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**

BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**

PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**

PEI PROJECT No.: **2352-23-0001**

INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**

SAMPLING AREAS: see page 1

DATE: 2/5/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
73	226	Mastic associated with 12" x 12" VFT – Beige with brown blotches	M	9th	Hallway by Room #960D			NA	NA
↓	227	Mastic associated with 12" x 12" VFT – Beige with brown blotches	↓	8th	Jury room #827E			↓	↓
74	228	12" x 12" VFT – Peach with white blotches		9th	Courtroom #938			NA	NA
↓	229	12" x 12" VFT – Peach with white blotches		3rd	Courtroom #319			↓	↓
75	230	Mastic associated with 12" x 12" VFT – Peach with white blotches		9th	Courtroom #938			NA	NA
↓	231	Mastic associated witb 12" x 12" VFT – Peach with wbite blotches		3rd	Courtroom #319			↓	↓
76	232	12" x 12" VFT – Burgundy with black blotches		8th	Vestibule #827A			NA	NA
↓	233	12" x 12" VFT – Burgundy with black blotches		7th	Jury room #737			↓	↓
77	234	Mastic associated with 12" x 12" VFT – Burgundy with black blotches	↓	8th	Vestibule #827A			NA	NA

CHAIN OF CUSTODY

Relinquished by:	Received by:	Date	Time	Delivery Method
I Christopher Mikil 2/27/23	Stanislaw Zhou Ze	2/27/23	12:00 pm	☒ By Hand; ☐ Picked up; ☐ Shipped via____
II 11:55AM				☐ By Hand; ☐ Picked up; ☐ Shipped via____
III [signature]	23-5176			☐ By Hand; ☐ Picked up; ☐ Shipped via____

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by:	Date:	Time:
Stanislaw Zhou Ze	2/28/23	

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com	

☒ **STOP** at first Positive
☐ Analyze all samples
☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Tel: 718.383.2626, Fax: 718.383.7780

ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☒ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**	
CONTACT NAME: **Ms. Yumi Moriwaki** — PHONE No: **212-386-0281**	
BUILDING NAME: **Kings County Supreme Court**	
SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**	
BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**	

PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**	
PEI PROJECT No.: **2352-23-0001**	
INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**	
SAMPLING AREAS: See page 1	DATE: 2/5/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
77	235	Mastic associated with 12" x 12" VFT – Burgundy with black blotches	M	7th	Jury room #737			NA	NA
78	236	12" x 12" VFT – Green with white blotches	↓	8th	Hallway by room # 858A			NA	NA
↓	237	12" x 12" VFT – Green with white blotches		7th	Hallway by room # 736A			↓	↓
79	238	Mastic associated with 12" x 12" VFT – Green with white blotches		8th	Hallway by room # 858A			NA	NA
↓	239	Mastic associated with 12" x 12" VFT – Green with white blotches		7th	Hallway by room # 736A			↓	↓
80	240	12" x 12" VFT – Pink with purple blotches		7th	Vestibule #744A			NA	NA
↓	241	12" x 12" VFT – Pink with purple blotches		4th	Jury room #417			↓	6.2% CHR.
81	242	Mastic associated with 12" x 12" VFT – Pink with purple blotches		7th	Vestibule #744A			NA	1.6% CHR.
↓	243	Mastic associated with 12" x 12" VFT – Pink with purple blotches	✓	4th	Jury room #417			↓	N/A

CHAIN OF CUSTODY

	Relinquished by:	Received by:	Date	Time	Delivery Method
I	[signature] 11:55AM	[signature] 23-5776	2/27/23	12:00pm	☒ By Hand; ☐ Picked up; ☐ Shipped via
II					☐ By Hand; ☐ Picked up; ☐ Shipped via
III					☐ By Hand; ☐ Picked up; ☐ Shipped via

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by:	Date:	Time:
[signature]	2/28/23	

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐	☒ STOP at first Positive
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐	☐ Analyze all samples
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐	☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com		

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Tel: 718.383.2626, Fax: 718.383.7780

ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☐ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**	PROJECT NAME: **Limited Asbestos Inspection**
CONTACT NAME: **Ms. Yumi Moriwaki** — PHONE No: **212-386-0281**	PEI PROJECT No.: **2352-23-0001**
BUILDING NAME: **Kings County Supreme Court**	INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**
SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**	
BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**	SAMPLING AREAS: see page 1 — DATE: 2/5/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	NOB-PLM	NOB-TEM
82	244	12" x 12" VFT – Brown with Beige blotches	M	7th	Court room #774			N/A	N/A
↓	245	12" x 12" VFT – Brown with Beige blotches	↓	3rd	Courtroom # 365			↓	↓
83	246	Mastic associated with 12" x 12" VFT – Brown with Beige blotches		7th	Court room #774			N/A	N/A
↓	247	Mastic associated with 12" x 12" VFT – Brown with Beige blotches		3rd	Courtroom # 365			↓	↓
84	248	12" x 12" VFT – Beige with brown blotches orange hues		4th	Jury room #427			4.0% CHR	
↓	249	12" x 12" VFT – Beige with brown blotches orange hues		3rd	Jury room #372			N/A	
85	250	Mastic associated with 12" x 12" VFT – Beige with brown blotches orange hues		4th	Jury room #427			N/A	3.8% CHR
↓	251	Mastic associated with 12" x 12" VFT – Beige with brown blotches orange hues		3rd	Jury room #372			↓	N/A
86	252	12" x 12" VFT – Burgundy with blue blotches	↓	3rd	Court room #319			N/A	N/A

CHAIN OF CUSTODY

	Relinquished by:	Received by:	Date	Time	Delivery Method
I	Christopher Mikil	Tanisha Khan	2/27/23	12:00pm	☒ By Hand; ☐ Picked up; ☐ Shipped via ____
II					☐ By Hand; ☐ Picked up; ☐ Shipped via ____
III		23-5776			☐ By Hand; ☐ Picked up; ☐ Shipped via ____

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by:	Date:	Time:
Tanisha Khan	2/28/23	

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐	☒ **STOP** at first Positive
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐	☐ Analyze all samples
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐	☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com		

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ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☑ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**

CONTACT NAME: **Ms. Yumi Moriwaki** PHONE No: **212-386-0281**

BUILDING NAME: **Kings County Supreme Court**

SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**

BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**

PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**

PEI PROJECT No.: **2352-23-0001**

INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**

SAMPLING AREAS: See page 1

DATE: 2/5/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
86	253	12" x 12" VFT – Burgundy with blue blotches	M	3rd	Court room #319			NA	NA
87	254	Mastic associated with 12" x 12" VFT – Burgundy with blue blotches	↓	3rd	Court room #319			NA	NA
↓	255	Mastic associated with 12" x 12" VFT – Burgundy with blue blotches		3rd	Court room #319			↓	↓
88	256	12" x 12" VFT – Marble		2nd	Smoke room #245A		NA		
↓	257	12" x 12" VFT – Marble		2nd	Smoke room #246		↓		
89	258	Mastic associated with 12" x 12" VFT – Marble		2nd	Smoke room #245A			NA	NA
↓	259	Mastic associated with 12" x 12" VFT – Marble		2nd	Smoke room #246			↓	↓
90	260	12" x 12" VFT – Gray with white blotches		Cellar	Copy room #94			NA	NA
↓	261	12" x 12" VFT – Gray with white blotches	✓	1st	Vestibule #184C			↓	↓

CHAIN OF CUSTODY

Relinquished by:	Received by:	Date	Time	Delivery Method
I Christopher Mikil [illegible]	[illegible]	2/27/23	12:00 pm	☒ By Hand; ☐ Picked up; ☐ Shipped via
II 11:55AM				☐ By Hand; ☐ Picked up; ☐ Shipped via
III [illegible]	23-5176			☐ By Hand; ☐ Picked up; ☐ Shipped via

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by:	Date:	Time:
[illegible]	2/28/23	

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com	

☒ STOP at first Positive
☐ Analyze all samples
☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Tel: 718.383.2626, Fax: 718.383.7780

ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☑ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**

CONTACT NAME: **Ms. Yumi Moriwaki** PHONE No: **212-386-0281**

BUILDING NAME: **Kings County Supreme Court**

SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**

BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**

PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**

PEI PROJECT No.: **2352-23-0001**

INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**

SAMPLING AREAS: see page 1

DATE: 2/5/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
91	262	Mastic associated with 12" x 12" VFT – Gray with white blotches	M	1st	Copy room #94			NA	NA
↓	263	Mastic associated with 12" x 12" VFT – Gray with white blotches	↓	1st	Vestibule #184C			↓	↓
92	264	12" x 12" VFT – Cream with brown blotches		Cellar	Copy room #94			NA	NA
↓	265	12" x 12" VFT – Cream with brown blotches		Cellar	Copy room #94			↓	↓
93	266	Masti associated with 12" x 12" VFT – Cream with brown blotches		Cellar	Copy room #94			NA	NA
↓	267	Masti associated with 12" x 12" VFT – Cream with brown blotches		Cellar	Copy room #94			↓	↓
94	268	12" x 12" VFT – Light blue with blue blotches		1st	Office #190A			NA	NA
↓	269	12" x 12" VFT – Light blue with blue blotches		1st	Office #190A			↓	↓
95	270	Mastic associated with 12" x 12" VFT – Light blue with blue blotches	✓	1st	Office #190A			NA	NA

CHAIN OF CUSTODY

Relinquished by:	Received by:	Date	Time	Delivery Method
I Christopher Mikil	Jianhua Zhou Lc	2/27/23	12:00pm	☒ By Hand; ☐ Picked up; ☐ Shipped via
II 2/27/23				☐ By Hand; ☐ Picked up; ☐ Shipped via
III 11:55AM	23-5176			☐ By Hand; ☐ Picked up; ☐ Shipped via

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by:	Date:	Time:
Jianhua Zhou Lc	2/28/23	

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com	

☒ STOP at first Positive
☐ Analyze all samples
☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Tel: 718.383.2626, Fax: 718.383.7780

ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☑ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**	PROJECT NAME: **Limited Asbestos Inspection**
CONTACT NAME: **Ms. Yumi Moriwaki** — PHONE No: **212-386-0281**	PEI PROJECT No.: **2352-23-0001**
BUILDING NAME: **Kings County Supreme Court**	INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**
SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**	
BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**	SAMPLING AREAS: see page 1. — DATE: 2/25/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
95	271	Mastic associated with 12" x 12" VFT – Light blue with blue blotches	M	1st	Office #190A			NA	NA
96	272	12" x 12" VFT – Green with dark green blotches	↓	Cellar	Copy room #94			NA	NA
↓	273	12" x 12" VFT – Green with dark green blotches		Cellar	Copy room #94			↓	↓
97	274	Mastic associated with 12" x 12" VFT – Green with dark green blotches		Cellar	Copy room #94			NA	NA
↓	275	Mastic associated with 12" x 12" VFT – Green with dark green blotches		Cellar	Copy room #94			↓	↓
98	276	12" x 12" VFT – Red with beige blotches		1st	Cashier counter room #192B			3.8% CHR	
↓	277	12" x 12" VFT – Red with beige blotches		1st	Cashier counter room #192B			N/A	
99	278	Mastic associated with 12" x 12" VFT – Red with beige blotches		1st	Cashier counter room #192B			NA	NA
↓	279	Mastic associated with 12" x 12" VFT – Red with beige blotches	↓	1st	Cashier counter room #192B			↓	↓

CHAIN OF CUSTODY

	Relinquished by:	Received by:	Date	Time	Delivery Method
I	Christopher Mikil 2/27/23	Tamika Elias 2a	2/27/23	12:00 pm	☒ By Hand; ☐ Picked up; ☐ Shipped via
II	11:58AM				☐ By Hand; ☐ Picked up; ☐ Shipped via
III		23-5776			☐ By Hand; ☐ Picked up; ☐ Shipped via

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by:	Date:	Time:
Tamika Elias 2a	2/28/23	

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐	☒ **STOP** at first Positive
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐	☐ Analyze all samples
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐	☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com		

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ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☒ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**

CONTACT NAME: **Ms. Yumi Moriwaki** PHONE No: **212-386-0281**

BUILDING NAME: **Kings County Supreme Court**

SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**

BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**

PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**

PEI PROJECT No.: **2352-23-0001**

INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**

SAMPLING AREAS: see page 1

DATE: 2/25/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
100	280	Self-leveling material under 12" x 12" VFT	M	2nd	Smoke room #245A		NB		
	281	Self-leveling material under 12" x 12" VFT		2nd	Smoke room #245A				
	282	Self-leveling material under 12" x 12" VFT		2nd	Smoke room #246				
101	283	9" x 9" VFT under 12" x 12" VFT		11th	Hallway by Vestibule #1128A			5.8% CHR	
	284	9" x 9" VFT under 12" x 12" VFT		9th	Court room #938			N/A	
	285	9" x 9" VFT under 12" x 12" VFT		3rd	Court room #319			N/A	
	286	9" x 9" VFT under 12" x 12" VFT		8th	Hallway by room #858A			N/A	
	287	9" x 9" VFT under 12" x 12" VFT		7th	Vestibule #744A			N/A	
102	288	Mastic associated with 9" x 9" VFT under 12" x 12" VFT		11th	Hallway by Vestibule #1128A			NB	N/A

CHAIN OF CUSTODY

Relinquished by:	Received by:	Date	Time	Delivery Method
I Christopher Mikil 2/27/23	Jianhua Zhou Lu	2/27/23	12:00pm	☒ By Hand; ☐ Picked up; ☐ Shipped via____
II 11:55AM				☐ By Hand; ☐ Picked up; ☐ Shipped via____
III [signature]	23-5176			☐ By Hand; ☐ Picked up; ☐ Shipped via____

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by:	Date:	Time:
Jianhua Zhou Lu	2/28/23	

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com	

☒ STOP at first Positive
☐ Analyze all samples
☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM

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ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☑ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**	
CONTACT NAME: **Ms. Yumi Moriwaki**	PHONE No: **212-386-0281**
BUILDING NAME: **Kings County Supreme Court**	
SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**	
BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**	

PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**	
PEI PROJECT No.: **2352-23-0001**	
INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**	
SAMPLING AREAS: see page 1	DATE: 2/25/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
102	289	Mastic associated with 9" x 9" VFT under 12" x 12" VFT	M	9th	Court room #938			N/A	N/A
↓	290	Mastic associated with 9" x 9" VFT under 12" x 12" VFT	↓	3rd	Court room #319			↓	N/A
	291	Mastic associated with 9" x 9" VFT under 12" x 12" VFT		8th	Hallway by room #858A				N/A
↓	292	Mastic associated with 9" x 9" VFT under 12" x 12" VFT		7th	Vestibule #744A				1.7% CHR
103	293	9" x 9" VFT – Brown with beige blotches and orange hues		9th	Court room #961			4.9% CHR	
↓	294	9" x 9" VFT – Brown with beige blotches and orange hues		5th	Court room #525			N/A	
104	295	Mastic associated with 9" x 9" VFT – Brown with beige blotches and orange hues		9th	Court room #961			N/A	N/A
↓	296	Mastic associated with 9" x 9" VFT – Brown with beige blotches and orange hues		5th	Court room #525			↓	↓
105	297	9" x 9" VFT – Beige with White blotches	↓	7th	Court room #725			4.0% CHR	

CHAIN OF CUSTODY

	Relinquished by:	Received by:	Date	Time	Delivery Method
I	Christopher Mikil 11:55AM	Sandra Zhou Ze	2/27/23	12:00pm	☒ By Hand; ☐ Picked up; ☐ Shipped via
II					☐ By Hand; ☐ Picked up; ☐ Shipped via
III		23-3776			☐ By Hand; ☐ Picked up; ☐ Shipped via

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by:	Date:	Time:
Sandra Zhou Ze	2/28/23	

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐	☒ STOP at first Positive	
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐	☐ Analyze all samples	
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐	☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM	
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com			

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Tel: 718.383.2626, Fax: 718.383.7780

ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☒ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION

NAME: **Ronnette Riley Architect**

CONTACT NAME: **Ms. Yumi Moriwaki** PHONE No: **212-386-0281**

BUILDING NAME: **Kings County Supreme Court**

SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**

BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**

PRECISION PROJECT INFORMATION

PROJECT NAME: **Limited Asbestos Inspection**

PEI PROJECT No.: **2352-23-0001**

INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**

SAMPLING AREAS: see page 1

DATE: 2/25/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
105	298	9" x 9" VFT – Beige with White blotches	M	7th	Court room #725			N/A	
106	299	Mastic associated 9" x 9" VFT – Beige with White blotches	↓	7th	Court room #725			NB	4.4% CHR.
↓	300	Mastic associated 9" x 9" VFT – Beige with White blotches	↓	7th	Court room #725			↓	N/A
107	301	9" x 9" VFT – Gray with white blotches and orange hues	↓	5th	Court room #524			NB	8.8% CHR.
↓	302	9" x 9" VFT – Gray with white blotches and orange hues	↓	5th	Court room #524			↓	N/A
108	303	Mastic associated with 9" x 9" VFT – Gray with white blotches and orange hues	↓	5th	Court room #524			NB	4.5% CHR.
↓	304	Mastic associated with 9" x 9" VFT – Gray with white blotches and orange hues	↓	5th	Court room #524			↓	N/A
109	305	9" x 9" VFT – Red with beige blotches	↓	1st	Vestibule by room #192B			6.1% CHR.	
↓	306	9" x 9" VFT – Red with beige blotches	↓	1st	Vestibule by room #192B			N/A	

CHAIN OF CUSTODY

Relinquished by:	Received by:	Date	Time	Delivery Method
I Christopher Mikil [signature]	[signature]	2/27/23	12:00 pm	☒ By Hand; ☐ Picked up; ☐ Shipped via____
II 11:55AM				☐ By Hand; ☐ Picked up; ☐ Shipped via____
III [signature]	23-5176			☐ By Hand; ☐ Picked up; ☐ Shipped via____

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by:	Date:	Time:
[signature]	2/28/23	

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com	

☒ STOP at first Positive
☐ Analyze all samples
☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM

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Tel: 718.383.2626, Fax: 718.383.7780

ACM BULK SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME
☐ RUSH ☐ 12 hrs ☐ 24 hrs
☒ 48 hrs ☐ 72 hrs ☐ Other

CLIENT INFORMATION / PRECISION PROJECT INFORMATION

NAME: **Ronnette Riley Architect**	PROJECT NAME: **Limited Asbestos Inspection**
CONTACT NAME: **Ms. Yumi Moriwaki** PHONE No: **212-386-0281**	PEI PROJECT No.: **2352-23-0001**
BUILDING NAME: **Kings County Supreme Court**	INSPECTOR(S) NAME: **Christopher Mikil / Nikolaos Charalambous**
SCOPE OF WORK: **Limited bulk sampling & analysis for asbestos content in conjunction with the building accessibility renovations at selective locations**	
BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**	SAMPLING AREAS: see page 1 DATE: 2/25/23

BULK SAMPLE DATA

HOMOGENEOUS AREA No.	BULK SAMPLE ID / No.	HOMOGENEOUS AREA / MATERIAL DESCRIPTION	SYSTEM	SAMPLE LOCATION: FLOOR / SPACE ID No.	SAMPLE LOCATION: SAMPLE COORDINATES	QUANTITY	ASBESTOS CONTENT (%): PLM	ASBESTOS CONTENT (%): NOB-PLM	ASBESTOS CONTENT (%): NOB-TEM
110	307	Mastic associated with 9" x 9" VFT – Red with beige blotches	M	1st	Vestibule by room #192B			ND	2.5% CHR.
↓	308	Mastic associated with 9" x 9" VFT – Red with beige blotches	↓	1st	Vestibule by room #192B			↓	N/A
111	309	"9" x 9" VFT – Dark brown with beige blotches		Cellar	Copy room #94			6.3% CHR.	
↓	310	"9" x 9" VFT – Dark brown with beige blotches		Cellar	Copy room #94			N/A	
112	311	Mastic associated with "9" x 9" VFT – Dark brown with beige blotches		Cellar	Copy room #94			ND	ND
↓	312	Mastic associated with "9" x 9" VFT – Dark brown with beige blotches		Cellar	Copy room #94			↓	↓
113	313	Self-leveling material under 9" x 9" VFT		9th	Court room #938		ND		
↓	314	Self-leveling material under 9" x 9" VFT		9th	Court room #938		↓		
↓	315	Self-leveling material under 9" x 9" VFT	↓	9th	Court room #938		↓		

CHAIN OF CUSTODY

Relinquished by:	Received by:	Date	Time	Delivery Method
I Christopher Mikil 2/27/23	Jiankha Zhou Za	2/27/23	12:00pm	☒ By Hand; ☐ Picked up; ☐ Shipped via____
II 11:55AM				☐ By Hand; ☐ Picked up; ☐ Shipped via____
III	23-5176			☐ By Hand; ☐ Picked up; ☐ Shipped via____

PRECISION'S LABORATORY INFORMATION

Precision Environmental	NVLAP: 200640-0	ELAP: 11764
Analyzed by:	Date:	Time:
Jiankha Zhou Za	2/28/23	

SUBCONTRACTOR'S LABORATORY INFORMATION

NAME:	NVLAP:	ELAP:
Analyzed by:	Date:	Time:

INSTRUCTIONS TO THE LABORATORY:

Report Results to:	☐ MICHAEL P.	☒ ANDREAS A.	☐ Office:	☐
Via Phone:	☐ 917.295.2600	☐ 917.642.2375	☐ 718.383.2626	☐
Via Fax::	☐ 914.788.5440	☐ 201.689.1118	☐ 718.383.7780	☐
Via e-mail:	☒ andreas@precision-enviro.com		☒ info@precision-enviro.com	

☒ **STOP** at first Positive
☐ Analyze all samples
☒ Other: Analyze NOB samples by NOB-PLM. If needed, further analyze by TEM

ATC Group Services LLC

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Fax: 212-353-8306

Client: PRECISION ENVIRONMENTAL INC.
36-15A 23RD STREET
LONG ISLAND CITY , NY 11106
Fax: (718) 383-7780 **Phone:** (718) 383-2626

Project: RONNETTE RILEY ARCHITECT
360 Adams Street, Brooklyn, NY 11201

Location: Ms. Yumi Moriwaki / Kings County Supreme Court / Selected Areas, Basement through 11th floor

Project # 2352-23-0001

Date Received : 2/28/2023

Date Analyzed : 3/3/2023

ATC Batch # 56311

Methods: ELAP Items: 198.1, 198.6, 198.4

Bulk Asbestos Analysis Results

Sample #	Location	Type of Material	Method	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	NOB % Type	Asbestos % Type
1 *56311 -1*	3RD FLOOR JURY ROOM #391	ELECTRICAL WIRING INSULATION - RED Color: RED	NOB-PLM ELAP Item 198.6		0.0% Vermiculite	24.4% Organic 54.4% Residue 11.6% Carbonate	9.6% Chrysotile
Analyzed By: Feyza Gungor							**Total Asbestos: 9.6 %**
2 *56311 -2*	5TH FLOOR VESTIBULE #558A	ELECTRICAL WIRING INSULATION - RED Color: RED	NOB-PREP ELAP Item 198.6			21.1% Organic 62.5% Residue 16.4% Carbonate	NOT ANALYZED
Analyzed By: Feyza Gungor				Comments: Not analyzed by NOB PLM, positive stop, see #1			
3 *56311 -3*	10TH FLOOR WOMEN'S BATHROOM #1045	ELECTRICAL WIRING INSULATION - RED Color: RED	NOB-PREP ELAP Item 198.6			19.5% Organic 64.1% Residue 16.4% Carbonate	NOT ANALYZED
Analyzed By: Feyza Gungor				Comments: Not analyzed by NOB PLM, positive stop, see #1			
4 *56311 -4*	5TH FLOOR VESTIBULE #558A	ELECTRICAL WIRING INSULATION - BROWN Color: DARK BROWN	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	21.4% Organic 61.5% Residue 17.1% Carbonate	NAD
Analyzed By: Feyza Gungor	Second Analyst: Roman Peysakhov			Comments: NOB PLM Inconclusive			
5 *56311 -5*	5TH FLOOR VESTIBULE #558A	ELECTRICAL WIRING INSULATION - BROWN Color: DARK BROWN	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	49.1% Organic 8.6% Residue 42.3% Carbonate	NAD
Analyzed By: Feyza Gungor	Second Analyst: Roman Peysakhov			Comments: NOB PLM Inconclusive			

Report Prepared By: Grace Chan

Batch # 56311

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Fax: 212-353-8306

Sample #	Location	Type of Material	Method	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	NOB % Type	Asbestos % Type
6 *56311 -6*	5TH FLOOR VESTIBULE #558A	ELECTRICAL WIRING INSULATION - BROWN	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	45% Organic 17.9% Residue 37.1% Carbonate	NAD
		Color: DARK BROWN					
Analyzed By: Feyza Gungor		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
7 *56311 -7*	5TH FLOOR VESTIBULE #558A	ELECTRICAL WIRING INSULATION - ORANGE	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	21.4% Organic 61.6% Residue 17% Carbonate	NAD
		Color: ORANGE					
Analyzed By: Feyza Gungor		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
8 *56311 -8*	5TH FLOOR VESTIBULE #1053A	ELECTRICAL WIRING INSULATION - ORANGE	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	22.1% Organic 60.9% Residue 17% Carbonate	NAD
		Color: ORANGE					
Analyzed By: Feyza Gungor		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
9 *56311 -9*	5TH FLOOR VESTIBULE #1053A	ELECTRICAL WIRING INSULATION - ORANGE	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	19.7% Organic 62.9% Residue 17.4% Carbonate	NAD
		Color: ORANGE					
Analyzed By: Feyza Gungor		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
13 *56311 -10*	5TH FLOOR JURY ROOM #558	ELECTRICAL WIRING INSULATION - BLACK	NOB-PLM ELAP Item 198.6		0.0% Vermiculite	19.3% Organic 54.3% Residue 12.4% Carbonate	14% Chrysotile
		Color: BLACK					
Analyzed By: Feyza Gungor							**Total Asbestos: 14 %**
14 *56311 -11*	10TH FLOOR VESTIBULE #1053A	ELECTRICAL WIRING INSULATION - BLACK	NOB-PREP ELAP Item 198.6			22% Organic 60.6% Residue 17.4% Carbonate	NOT ANALYZED
		Color: BLACK					
Analyzed By: Feyza Gungor				Comments: Not analyzed by NOB PLM, positive stop, see #13			
15 *56311 -12*	10TH FLOOR VESTIBULE #1053A	ELECTRICAL WIRING INSULATION - BLACK	NOB-PREP ELAP Item 198.6			21.4% Organic 61% Residue 17.6% Carbonate	NOT ANALYZED
		Color: BLACK					
Analyzed By: Feyza Gungor				Comments: Not analyzed by NOB PLM, positive stop, see #13			

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Sample #	Location	Type of Material	Method	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	NOB % Type	Asbestos % Type
16 *56311 -13*	5TH FLOOR VESTIBULE #558A	ELECTRICAL WIRING INSULATION - BEIGE Color: BEIGE	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	21.5% Organic 58.3% Residue 20.2% Carbonate	NAD
Analyzed By: Feyza Gungor		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
17 *56311 -14*	10TH FLOOR VESTIBULE #1053A	ELECTRICAL WIRING INSULATION - BEIGE Color: BEIGE	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	21% Organic 61.2% Residue 17.8% Carbonate	NAD
Analyzed By: Feyza Gungor		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
18 *56311 -15*	10TH FLOOR VESTIBULE #1053A	ELECTRICAL WIRING INSULATION - BEIGE Color: BEIGE	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	48.4% Organic 17.7% Residue 33.9% Carbonate	NAD
Analyzed By: Feyza Gungor		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
19 *56311 -16*	10TH FLOOR VESTIBULE #1053A	ELECTRICAL WIRING INSULATION - YELLOW Color: YELLOW	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	20.1% Organic 61.1% Residue 18.8% Carbonate	NAD
Analyzed By: Feyza Gungor		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
20 *56311 -17*	10TH FLOOR VESTIBULE #1053A	ELECTRICAL WIRING INSULATION - YELLOW Color: YELLOW	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	45.8% Organic 14.9% Residue 39.3% Carbonate	NAD
Analyzed By: Feyza Gungor		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
21 *56311 -18*	10TH FLOOR WOMEN'S BATHROOM #1045	ELECTRICAL WIRING INSULATION - YELLOW Color: YELLOW	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	46% Organic 14.6% Residue 39.4% Carbonate	NAD
Analyzed By: Feyza Gungor		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
37 *56311 -19*	7TH FLOOR COURT ROOM #724	CAULKING ASSOCIATED WITH GYPSUM BOARD TO WOODEN WALL Color: TAN	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	22.5% Organic 13.8% Residue 62.2% Carbonate	1.5% Anthophyllite
Analyzed By: Feyza Gungor		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			**Total Asbestos: 1.5 %**

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Sample #	Location	Type of Material	Method	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	NOB % Type	Asbestos % Type
38 *56311 -20*	7TH FLOOR COURT ROOM #724	CAULKING ASSOCIATED WITH GYPSUM BOARD TO WOODEN WALL Color: TAN	NOB-PLM ELAP Item 198.6		0.0% Vermiculite	24.7% Organic 14.6% Residue 60.7% Carbonate	NAD
Analyzed By: Feyza Gungor				Comments: NOB-PLM inconclusive, positive stop, see #37			
39 *56311 -21*	7TH FLOOR COURT ROOM #724	CAULKING ASSOCIATED WITH GYPSUM BOARD TO WOODEN WALL Color: TAN	NOB-PLM ELAP Item 198.6		0.0% Vermiculite	22.9% Organic 15.4% Residue 61.7% Carbonate	NAD
Analyzed By: Feyza Gungor				Comments: NOB-PLM inconclusive, positive stop, see #37			
79 *56311 -22*	2ND FLOOR RECEPTION DESK BY ROOM #247	INTERIOR DOOR FRAME CAULKING, SOFT TEXTURED - GRAY Color: GREY	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	61.4% Organic 23.2% Residue 15.4% Carbonate	NAD
Analyzed By: Feyza Gungor	Second Analyst: Roman Peysakhov			Comments: NOB PLM Inconclusive			
80 *56311 -23*	2ND FLOOR RECEPTION DESK BY ROOM #247	INTERIOR DOOR FRAME CAULKING, SOFT TEXTURED - GRAY Color: GREY	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	61.8% Organic 25.7% Residue 12.5% Carbonate	NAD
Analyzed By: Feyza Gungor	Second Analyst: Roman Peysakhov			Comments: NOB PLM Inconclusive			
81 *56311 -24*	2ND FLOOR RECEPTION DESK BY ROOM #247	INTERIOR DOOR FRAME CAULKING, SOFT TEXTURED - GRAY Color: GREY	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	63.8% Organic 24.7% Residue 11.5% Carbonate	NAD
Analyzed By: Feyza Gungor	Second Analyst: Roman Peysakhov			Comments: NOB PLM Inconclusive			
82 *56311 -25*	2ND FLOOR RECEPTION DESK BY ROOM #247	EXTERIOR DOOR FRAME CAULKING,HARD TEXTURED - BROWN Color: GRAY	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	63.5% Organic 17.4% Residue 17.2% Carbonate	1.9% Anthophyllite
Analyzed By: Feyza Gungor	Second Analyst: Roman Peysakhov			Comments: NOB PLM Inconclusive			**Total Asbestos: 1.9 %**
83 *56311 -26*	2ND FLOOR RECEPTION DESK BY ROOM #247	EXTERIOR DOOR FRAME CAULKING,HARD TEXTURED - BROWN Color: GRAY	NOB-PLM ELAP Item 198.6		0.0% Vermiculite	67.2% Organic 19.7% Residue 13.1% Carbonate	NAD
Analyzed By: Feyza Gungor				Comments: NOB-PLM inconclusive, positive stop, see #82			

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Sample #	Location	Type of Material	Method	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	NOB % Type	Asbestos % Type
84 *56311 -27*	2ND FLOOR RECEPTION DESK BY ROOM #247	EXTERIOR DOOR FRAME CAULKING,HARD TEXTURED - BROWN Color: GRAY	NOB-PLM ELAP Item 198.6		0.0% Vermiculite	64.7% Organic 20.6% Residue 14.7% Carbonate	NAD
Analyzed By: Feyza Gungor				Comments: NOB-PLM inconclusive, positive stop, see #82			
85 *56311 -28*	4TH FLOOR JURY ROOM #417A	2' X 4' CEILING TILES - FISSURED Color: BROWN	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	28.2% Organic 46.8% Residue 25% Carbonate	NAD
Analyzed By: Feyza Gungor	Second Analyst: Roman Peysakhov			Comments: NOB PLM Inconclusive			
86 *56311 -29*	4TH FLOOR ALL GENDER BATHROOM #427B	2' X 4' CEILING TILES - FISSURED Color: BROWN	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	31.4% Organic 41.5% Residue 27.1% Carbonate	NAD
Analyzed By: Feyza Gungor	Second Analyst: Roman Peysakhov			Comments: NOB PLM Inconclusive			
87 *56311 -30*	4TH FLOOR ALL GENDER BATHROOM #435B	2' X 4' CEILING TILES - FISSURED Color: BROWN	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	29% Organic 42.8% Residue 28.2% Carbonate	NAD
Analyzed By: Feyza Gungor	Second Analyst: Roman Peysakhov			Comments: NOB PLM Inconclusive			
88 *56311 -31*	3RD FLOORJURY ROOM #372	1' X 1' CEILING TILES - FISSURED Color: GREY	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	15.9% Organic 30.5% Residue 53.6% Carbonate	NAD
Analyzed By: Feyza Gungor	Second Analyst: Roman Peysakhov			Comments: NOB PLM Inconclusive			
89 *56311 -32*	3RD FLOORJURY ROOM #372A	1' X 1' CEILING TILES - FISSURED Color: GREY	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	15.3% Organic 35.9% Residue 48.8% Carbonate	NAD
Analyzed By: Feyza Gungor	Second Analyst: Roman Peysakhov			Comments: NOB PLM Inconclusive			
90 *56311 -33*	3RD FLOORJURY ROOM #391	1' X 1' CEILING TILES - FISSURED Color: GRAY	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	16.5% Organic 31.6% Residue 51.9% Carbonate	NAD
Analyzed By: Feyza Gungor	Second Analyst: Roman Peysakhov			Comments: NOB PLM Inconclusive			

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Sample #	Location	Type of Material	Method	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	NOB % Type	Asbestos % Type
91 *56311 -34*	2ND FLOOR SMOKE ROOM #245A	2' X 2' CEILING TILES - PINHOLE Color: TAN	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	20.1% Organic 20.9% Residue 59% Carbonate	NAD
Analyzed By: Feyza Gungor		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
92 *56311 -35*	2ND FLOOR SMOKE ROOM #245A	2' X 2' CEILING TILES - PINHOLE Color: TAN	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	23.4% Organic 23.5% Residue 53.1% Carbonate	NAD
Analyzed By: Feyza Gungor		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
93 *56311 -36*	2ND FLOOR SMOKE ROOM #246A	2' X 2' CEILING TILES - PINHOLE Color: TAN	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	22% Organic 29.8% Residue 48.2% Carbonate	NAD
Analyzed By: Feyza Gungor		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
103 *56311 -37*	10TH FLOOR SHAFT BY WOMEN'S BATHROOM #1045	FELT PAPER ASSOCIATED WITH CORRUGATED PIPE INSULATION Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	91.1% Organic 6.5% Residue 2.4% Carbonate	NAD
Analyzed By: Feyza Gungor		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
104 *56311 -38*	10TH FLOOR SHAFT BY ROOM #1054C	FELT PAPER ASSOCIATED WITH CORRUGATED PIPE INSULATION Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	92.7% Organic 6.6% Residue 0.7% Carbonate	NAD
Analyzed By: Feyza Gungor		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
105 *56311 -39*	6TH FLOOR SHAFT BY STORAGE ROOM #653B	FELT PAPER ASSOCIATED WITH CORRUGATED PIPE INSULATION Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	91.9% Organic 7.4% Residue 0.7% Carbonate	NAD
Analyzed By: Feyza Gungor		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
109 *56311 -40*	10TH FLOOR SHAFT BY ROOM #1054C	OUTSIDE FELT PAPER ASSOCIATED WITH HORSEHAIR PIPE INSULATION Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	85.7% Organic 7.1% Residue 7.2% Carbonate	NAD
Analyzed By: Feyza Gungor		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			

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Sample #	Location	Type of Material	Method	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	NOB % Type	Asbestos % Type
110 *56311 -41*	8TH FLOOR SHAFT BY STORAGE ROOM #853B	OUTSIDE FELT PAPER ASSOCIATED WITH HORSEHAIR PIPE INSULATION Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	95.8% Organic 3.9% Residue 0.3% Carbonate	NAD
Analyzed By: Feyza Gungor		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
111 *56311 -42*	6TH FLOOR SHAFT BY STORAGE ROOM #653B	OUTSIDE FELT PAPER ASSOCIATED WITH HORSEHAIR PIPE INSULATION Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	96.5% Organic 2.6% Residue 0.9% Carbonate	NAD
Analyzed By: Feyza Gungor		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
115 *56311 -43*	8TH FLOOR SHAFT BY STORAGE ROO #853B	INSIDE FELT PAPER ASSOCIATED WITH HORSEHAIR PIPE INSULATION Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	95% Organic 3% Residue 2% Carbonate	NAD
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
116 *56311 -44*	8TH FLOOR SHAFT BY STORAGE ROO #853B	INSIDE FELT PAPER ASSOCIATED WITH HORSEHAIR PIPE INSULATION Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	95.5% Organic 3.9% Residue 0.6% Carbonate	NAD
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
117 *56311 -45*	8TH FLOOR SHAFT BY STORAGE ROO #853B	INSIDE FELT PAPER ASSOCIATED WITH HORSEHAIR PIPE INSULATION Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	95% Organic 3.6% Residue 1.4% Carbonate	NAD
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
118 *56311 -46*	3RD FLOOR PLENUM OF JURY ROOM #372	WRAP PAPER ASSOCIATED WITH FIBERGLASS PIPE INSULATION Color: YELLOW	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	55.5% Organic 21% Residue 23.5% Carbonate	NAD
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
119 *56311 -47*	3RD FLOOR PLENUM OF JURY ROOM #383	WRAP PAPER ASSOCIATED WITH FIBERGLASS PIPE INSULATION Color: YELLOW	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	58.1% Organic 16.8% Residue 25.1% Carbonate	NAD
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			

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Sample #	Location	Type of Material	Method	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	NOB % Type	Asbestos % Type
120 *56311 -48*	3RD FLOOR PLENUM OF JURY ROOM #384	WRAP PAPER ASSOCIATED WITH FIBERGLASS PIPE INSULATION Color: YELLOW	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	57.4% Organic 20.3% Residue 22.3% Carbonate	NAD
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
127 *56311 -49*	11TH FLOOR VESTIBULE #1128A	CERAMIC WALL TILE BASE - MASTIC Color: YELLOW	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	67.7% Organic 6.4% Residue 25.9% Carbonate	NAD
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
128 *56311 -50*	9TH FLOOR VESTIBULE #945B	CERAMIC WALL TILE BASE - MASTIC Color: YELLOW	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	68% Organic 4.7% Residue 27.3% Carbonate	NAD
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
129 *56311 -51*	7TH FLOOR VESTIBULE #745B	CERAMIC WALL TILE BASE - MASTIC Color: YELLOW	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	67.7% Organic 4.4% Residue 27.9% Carbonate	NAD
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
133 *56311 -52*	11TH FLOOR MEN'S BATHROOM #1128	CERAMIC WALL TILE - MASTIC 11TH - 5TH FLOOR Color: YELLOW	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	43.7% Organic 20.3% Residue 36% Carbonate	NAD
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
134 *56311 -53*	5TH FLOOR MEN'S BATHROOM #554	CERAMIC WALL TILE - MASTIC 11TH - 5TH FLOOR Color: YELLOW	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	34.9% Organic 38% Residue 27.1% Carbonate	NAD
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
147 *56311 -54*	5TH FLOOR MEN'S BATHROOM #554	CAULKING ASSOCIATED WITH BATHROOM FIXTURES 11TH - 5TH FLOOR Color: WHITE	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	32.5% Organic 2.7% Residue 64.8% Carbonate	NAD
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			

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Sample #	Location	Type of Material	Method	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	NOB % Type	Asbestos % Type
148 *56311 -55*	9TH FLOOR WOMEN'S BATHROOM #945A	CAULKING ASSOCIATED WITH BATHROOM FIXTURES 11TH - 5TH FLOOR Color: WHITE	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	32.7% Organic 3.7% Residue 63.6% Carbonate	NAD
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov				Comments: NOB PLM Inconclusive	
154 *56311 -56*	4TH FLOOR WOMEN'S BATHROOM #445A	CERAMIC WALL TILE MASTIC 4TH - 2ND FLOOR Color: YELLOW	NOB-PLM ELAP Item 198.6		0.0% Vermiculite	32.4% Organic 14.1% Residue 51.6% Carbonate	1.9% Chrysotile
Analyzed By: Ivan Reyes							**Total Asbestos: 1.9 %**
155 *56311 -57*	3RD FLOOR ALL GENDER BATHROOM #388A	CERAMIC WALL TILE MASTIC 4TH - 2ND FLOOR Color: BROWN	NOB-PREP ELAP Item 198.6			35.7% Organic 25.8% Residue 38.5% Carbonate	NOT ANALYZED
Analyzed By: Ivan Reyes						Comments: Not analyzed by NOB PLM, positive stop, see #154	
156 *56311 -58*	2ND FLOOR WOMEN'S BATHROOM #246	CERAMIC WALL TILE MASTIC 4TH - 2ND FLOOR Color: YELLOW	NOB-PREP ELAP Item 198.6			31.3% Organic 15.5% Residue 53.2% Carbonate	NOT ANALYZED
Analyzed By: Ivan Reyes						Comments: Not analyzed by NOB PLM, positive stop, see #154	
160 *56311 -59*	4TH FLOOR ALL GENDER BATHROOM #388A	CERAMIC FLOOR TILE - MASTIC 4TH - 2ND FLOOR Color: BROWN	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	46.8% Organic 28.3% Residue 24.9% Carbonate	NAD
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov				Comments: NOB PLM Inconclusive	
161 *56311 -60*	3RD FLOOR ALL GENDER BATHROOM #388A	CERAMIC FLOOR TILE - MASTIC 4TH - 2ND FLOOR Color: BROWN	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	55.2% Organic 23.4% Residue 21.4% Carbonate	NAD
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov				Comments: NOB PLM Inconclusive	
162 *56311 -61*	3RD FLOOR ALL GENDER BATHROOM #388A	CERAMIC FLOOR TILE - MASTIC 4TH - 2ND FLOOR Color: BROWN	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	46.5% Organic 35.6% Residue 17.9% Carbonate	NAD
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov				Comments: NOB PLM Inconclusive	

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Sample #	Location	Type of Material	Method	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	NOB % Type	Asbestos % Type
163 *56311 -62*	3RD FLOOR ALL GENDER BATHROOM #388A	WATERPROOFING MEMBRANE UNDER CERAMIC FLOOR TILE 4TH - 2ND FLOOR Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	62.5% Organic 17.1% Residue 20.4% Carbonate	NAD
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
164 *56311 -63*	3RD FLOOR ALL GENDER BATHROOM #388A	WATERPROOFING MEMBRANE UNDER CERAMIC FLOOR TILE 4TH - 2ND FLOOR Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	58.2% Organic 21.7% Residue 20.1% Carbonate	NAD
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
165 *56311 -64*	3RD FLOOR ALL GENDER BATHROOM #388A	WATERPROOFING MEMBRANE UNDER CERAMIC FLOOR TILE 4TH - 2ND FLOOR Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	64.1% Organic 17.3% Residue 18.6% Carbonate	NAD
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
175 *56311 -65*	2ND FLOOR WOMEN'S BATHROOM #246	CAULKING ASSOCIATED WITH BATHROOM FIXTURES - WHITE 4TH - 2ND FLOOR Color: WHITE	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	32.8% Organic 2.8% Residue 64.4% Carbonate	NAD
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
176 *56311 -66*	2ND FLOOR WOMEN'S BATHROOM #246	CAULKING ASSOCIATED WITH BATHROOM FIXTURES - WHITE 4TH - 2ND FLOOR Color: WHITE	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	32.7% Organic 2.5% Residue 64.8% Carbonate	NAD
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
177 *56311 -67*	2ND FLOOR WOMEN'S BATHROOM #246	CAULKING ASSOCIATED WITH BATHROOM FIXTURES - GRAY 4TH - 2ND FLOOR Color: GREY	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	36.6% Organic 6.9% Residue 56.5% Carbonate	NAD
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
178 *56311 -68*	2ND FLOOR WOMEN'S BATHROOM #246	CAULKING ASSOCIATED WITH BATHROOM FIXTURES - GRAY 4TH - 2ND FLOOR Color: GREY	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	36.9% Organic 5.7% Residue 57.4% Carbonate	NAD
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			

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Sample #	Location	Type of Material	Method	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	NOB % Type	Asbestos % Type
179	1ST FLOOR OFFICE #190A	WINDOW CAULKING	NOB-TEM			25.9% Organic 7% Residue	
56311 -69			ELAP Item 198.4		0.0% Vermiculite	67.1% Carbonate	NAD
		Color: GREY					
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
180	1ST FLOOR OFFICE #190A	WINDOW CAULKING	NOB-TEM			31.2% Organic 2.2% Residue	
56311 -70			ELAP Item 198.4		0.0% Vermiculite	66.6% Carbonate	NAD
		Color: GREY					
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
181	3RD FLOOR ALL GENDER BATHROOM #391A	DOOR SADDLE - VINYL	NOB-TEM			69.3% Organic 13.1% Residue	
56311 -71			ELAP Item 198.4		0.0% Vermiculite	17.6% Carbonate	NAD
		Color: BLACK					
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
182	3RD FLOOR ALL GENDER BATHROOM #383B	DOOR SADDLE - VINYL	NOB-TEM			69.7% Organic 11.8% Residue	
56311 -72			ELAP Item 198.4		0.0% Vermiculite	18.5% Carbonate	NAD
		Color: BLACK					
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
183	3RD FLOOR ALL GENDER BATHROOM #391A	MASTIC ASSOCIATED WITH VINYL DOOR SADDLE	NOB-TEM			51.1% Organic 39.3% Residue	
56311 -73			ELAP Item 198.4		0.0% Vermiculite	9.6% Carbonate	NAD
		Color: BROWN					
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
184	3RD FLOOR ALL GENDER BATHROOM #383B	MASTIC ASSOCIATED WITH VINYL DOOR SADDLE	NOB-TEM			51.2% Organic 41.7% Residue	
56311 -74			ELAP Item 198.4		0.0% Vermiculite	7.1% Carbonate	NAD
		Color: BROWN					
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
187	11TH FLOOR HALLWAY BY VESTIBULE #1128A	BASEBOARD MOLDING 4" - BLACK	NOB-TEM			51.1% Organic 6.6% Residue	
56311 -75			ELAP Item 198.4		0.0% Vermiculite	42.3% Carbonate	NAD
		Color: BLACK					
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			

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Sample #	Location	Type of Material	Method	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	NOB % Type	Asbestos % Type
188 *56311 -76*	5TH FLOOR JURY ROOM #536	BASEBOARD MOLDING 4" - BLACK Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	50% Organic 3.1% Residue 46.9% Carbonate	NAD
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
189 *56311 -77*	11TH FLOOR HALLWAY BY VESTIBULE #1128A	MASTIC ASSOCIATED WITH BASEBOARD MOLDING 4" - BLACK Color: BROWN	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	51.9% Organic 32.9% Residue 15.2% Carbonate	NAD
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
190 *56311 -78*	5TH FLOOR JURY ROOM #536	MASTIC ASSOCIATED WITH BASEBOARD MOLDING 4" - BLACK Color: BROWN	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	55.1% Organic 23.2% Residue 21.7% Carbonate	NAD
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
191 *56311 -79*	9TH FLOOR COURT ROOM #961	BASEBOARD MOLDING 6" - BLACK Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	35.7% Organic 11.9% Residue 52.4% Carbonate	NAD
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
192 *56311 -80*	4TH FLOOR COURT ROOM #419	BASEBOARD MOLDING 6" - BLACK Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	35.6% Organic 10.4% Residue 54% Carbonate	NAD
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
193 *56311 -81*	9TH FLOOR COURT ROOM #961	MASTIC ASSOCVIATED WITH BASEBOARD MOLDING 6" - BLACK Color: BROWN	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	48.9% Organic 33% Residue 18.1% Carbonate	NAD
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
194 *56311 -82*	4TH FLOOR COURT ROOM #419	MASTIC ASSOCVIATED WITH BASEBOARD MOLDING 6" - BLACK Color: BROWN	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	71.9% Organic 18.1% Residue 10% Carbonate	NAD
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			

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Sample #	Location	Type of Material	Method	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	NOB % Type	Asbestos % Type
201	1ST FLOOR CORRIDOR BY ROOM #122A	VAPOR BARRIER UNDER TERRAZZO FLOOR	NOB-TEM			44.9% Organic	
			ELAP Item 198.4			34.4% Residue	
56311 -83					0.0% Vermiculite	20.7% Carbonate	NAD
		Color: BLACK					
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
202	1ST FLOOR CORRIDOR BY ROOM #122A	VAPOR BARRIER UNDER TERRAZZO FLOOR	NOB-TEM			54.4% Organic	
			ELAP Item 198.4			24.3% Residue	
56311 -84					0.0% Vermiculite	21.3% Carbonate	NAD
		Color: BLACK					
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
203	1ST FLOOR CORRIDOR BY ROOM #122A	VAPOR BARRIER UNDER TERRAZZO FLOOR	NOB-TEM			39.3% Organic	
			ELAP Item 198.4			28.8% Residue	
56311 -85					0.0% Vermiculite	31.9% Carbonate	NAD
		Color: BLACK					
Analyzed By: Ivan Reyes		Second Analyst: Roman Peysakhov		Comments: NOB PLM Inconclusive			
207	5TH FLOOR COURT ROOM #525	CARPET GLUE	NOB-TEM			63.8% Organic	
			ELAP Item 198.4			30.1% Residue	
56311 -86					0.0% Vermiculite	6.1% Carbonate	NAD
		Color: YELLOW					
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
208	1ST FLOOR OFFICE #190A	CARPET GLUE	NOB-TEM			39.6% Organic	
			ELAP Item 198.4			22.5% Residue	
56311 -87					0.0% Vermiculite	37.9% Carbonate	NAD
		Color: YELLOW/GREEN					
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
212	10TH FLOOR FORECLOSURES & DIVORCE - ROOM #1047	12" X 12" VFT - BEIGE WITH WHITE BLOTCHES	NOB-TEM			17.1% Organic	
			ELAP Item 198.4			8.5% Residue	
56311 -88					0.0% Vermiculite	74.4% Carbonate	NAD
		Color: BEIGE					
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
213	10TH FLOOR FORECLOSURES & DIVORCE - ROOM #1047	12" X 12" VFT - BEIGE WITH WHITE BLOTCHES	NOB-TEM			16.1% Organic	
			ELAP Item 198.4			7.9% Residue	
56311 -89					0.0% Vermiculite	76% Carbonate	NAD
		Color: BEIGE					
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			

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Sample #	Location	Type of Material	Method	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	NOB % Type	Asbestos % Type
214 *56311 -90*	10TH FLOOR FORECLOSURES & DIVORCE - ROOM #1047	MASTIC ASSOCIATED WITH 12" X 12" VFT BEIGE WITH WHITE BLOTCHES Color: YELLOW	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	80.5% Organic 17.8% Residue 1.7% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
215 *56311 -91*	10TH FLOOR FORECLOSURES & DIVORCE - ROOM #1047	MASTIC ASSOCIATED WITH 12" X 12" VFT BEIGE WITH WHITE BLOTCHES Color: YELLOW	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	89.3% Organic 6.7% Residue 4% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
216 *56311 -92*	11TH FLOOR HALLWAY BY VESTIBULE #1128A	12" X 12" VFT - BLUE WITH WHITE BLOTCHES Color: BLUE	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	20.5% Organic 17.4% Residue 62.1% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
217 *56311 -93*	4TH FLOOR HALLWAY BY ROOM #435A	12" X 12" VFT - BLUE WITH WHITE BLOTCHES Color: BLUE	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	17.9% Organic 29.5% Residue 52.6% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
218 *56311 -94*	11TH FLOOR HALLWAY BY VESTIBULE #1128A	MASTIC ASSOCIATED WITH 12" X 12" VFT - BLUE WITH WHITE BLOTCHES Color: YELLOW	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	88.2% Organic 10.1% Residue 1.7% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
219 *56311 -95*	4TH FLOOR HALLWAY BY ROOM #435A	MASTIC ASSOCIATED WITH 12" X 12" VFT - BLUE WITH WHITE BLOTCHES Color: YELLOW	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	85.5% Organic 7.6% Residue 6.9% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
220 *56311 -96*	9TH FLOOR HALLWAY BY VESTIBULE #959A	12" X 12" VFT - PINK WITH WHITE BLOTCHES Color: PINK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	15.8% Organic 32.3% Residue 51.9% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			

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Sample #	Location	Type of Material	Method	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	NOB % Type	Asbestos % Type
221 *56311 -97*	5TH FLOOR HALLWAY BY VESTIBULE #536A	12" X 12" VFT - PINK WITH WHITE BLOTCHES Color: PINK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	16% Organic 39.9% Residue 44.1% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
222 *56311 -98*	9TH FLOOR HALLWAY BY VESTIBULES #959A	MASTIC ASSOCIATED WITH 12" X 12" VFT - PINK WITH WHITE BLOTCHES Color: YELLOW	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	48.6% Organic 11.2% Residue 38.2% Carbonate	2% Chrysotile
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			**Total Asbestos: 2.0 %**
223 *56311 -99*	5TH FLOOR HALLWAY BY VESTIBULES #536A	MASTIC ASSOCIATED WITH 12" X 12" VFT - PINK WITH WHITE BLOTCHES Color: YELLOW	NOB-PLM ELAP Item 198.6		0.0% Vermiculite	82.4% Organic 11.9% Residue 5.7% Carbonate	NAD
Analyzed By: Mei Wang				Comments: NOB-PLM inconclusive, positive stop, see #222			
224 *56311 -100*	9TH FLOOR HALLWAY BY ROOM #960D	12" X 12" VFT - BEIGE WITH BROWN BLOTCHES Color: BEIGE	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	13.6% Organic 4% Residue 82.4% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
225 *56311 -101*	8TH FLOOR JURY ROOM #827E	12" X 12" VFT - BEIGE WITH BROWN BLOTCHES Color: BEIGE	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	15.2% Organic 6.1% Residue 78.7% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
226 *56311 -102*	9TH FLOOR HALLWAY BY ROOM #960D	MASTIC ASSOCIATED WITH 12" X 12" VFT BEIGE WITH BROWN BLOTCHES Color: YELLOW	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	66.8% Organic 23.4% Residue 9.8% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
227 *56311 -103*	8TH FLOOR JURY ROOM #827E	MASTIC ASSOCIATED WITH 12" X 12" VFT BEIGE WITH BROWN BLOTCHES Color: YELLOW	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	31.6% Organic 48.4% Residue 20% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			

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Sample #	Location	Type of Material	Method	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	NOB % Type	Asbestos % Type
228	9TH FLOOR COURTROOM #938	12" X 12" VFT - PEACH WITH WHITE BLOTCHES	NOB-TEM			15.4% Organic 25.9% Residue	
56311 -104			ELAP Item 198.4		0.0% Vermiculite	58.7% Carbonate	NAD
		Color: BEIGE					
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran			Comments: NOB PLM Inconclusive		
229	3RD FLOOR COURTROOM #319	12" X 12" VFT - PEACH WITH WHITE BLOTCHES	NOB-TEM			14.2% Organic 4.5% Residue	
56311 -105			ELAP Item 198.4		0.0% Vermiculite	81.3% Carbonate	NAD
		Color: BLACK/WHITE					
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran			Comments: NOB PLM Inconclusive		
230	9TH FLOOR COURTROOM #938	MASTIC ASSOCIATED WITH 12" X 12" VFT PEACH WITH WHITE BLOTCHES	NOB-TEM			62% Organic 15.3% Residue	
56311 -106			ELAP Item 198.4		0.0% Vermiculite	22.7% Carbonate	NAD
		Color: YELLOW					
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran			Comments: NOB PLM Inconclusive		
231	3RD FLOOR COURTROOM #319	MASTIC ASSOCIATED WITH 12" X 12" VFT PEACH WITH WHITE BLOTCHES	NOB-TEM			70.5% Organic 6.4% Residue	
56311 -107			ELAP Item 198.4		0.0% Vermiculite	23.1% Carbonate	NAD
		Color: BROWN					
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran			Comments: NOB PLM Inconclusive		
232	8TH FLOOR VESTIBULE #827A	12" X 12" VFT - BURGUNDY WITH BLACK BLOTCHES	NOB-TEM			16.6% Organic 10.5% Residue	
56311 -108			ELAP Item 198.4		0.0% Vermiculite	72.9% Carbonate	NAD
		Color: RED					
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran			Comments: NOB PLM Inconclusive		
233	7TH FLOOR JURY ROOM #737	12" X 12" VFT - BURGUNDY WITH BLACK BLOTCHES	NOB-TEM			18.7% Organic 13.2% Residue	
56311 -109			ELAP Item 198.4		0.0% Vermiculite	68.1% Carbonate	NAD
		Color: RED					
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran			Comments: NOB PLM Inconclusive		
234	8TH FLOOR VESTIBULE #827A	MASTIC ASSOCIATED WITH 12" X 12" VFT - BURGUNDRY WITH BLACK BLOTCHES	NOB-TEM			76.3% Organic 12.5% Residue	
56311 -110			ELAP Item 198.4		0.0% Vermiculite	11.2% Carbonate	NAD
		Color: BLACK					
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran			Comments: NOB PLM Inconclusive		

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Sample #	Location	Type of Material	Method	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	NOB % Type	Asbestos % Type
235 *56311 -111*	7TH FLOOR JURY ROOM #737	MASTIC ASSOCIATED WITH 12" X 12" VFT - BURGUNDRY WITH BLACK BLOTCHES Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	64.6% Organic 18.3% Residue 17.1% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
236 *56311 -112*	8TH FLOOR HALLWAY BY ROOM #858A	12" X 12" VFT - GREEN WITH WHITE BLOTCHES Color: GREEN	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	15.8% Organic 21.7% Residue 62.5% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
237 *56311 -113*	7TH FLOOR HALLWAY BY ROOM #736A	12" X 12" VFT - GREEN WITH WHITE BLOTCHES Color: GREEN	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	16.4% Organic 10.5% Residue 73.1% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
238 *56311 -114*	8TH FLOOR HALLWAY BY ROOM #858A	MASTIC ASSOCIATED WITH 12" X 12" VFT - GREEN WITH WHITE BLOTCHES Color: YELLOW	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	77.3% Organic 9.1% Residue 13.6% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
239 *56311 -115*	7TH FLOOR HALLWAY BY ROOM #736A	MASTIC ASSOCIATED WITH 12" X 12" VFT - GREEN WITH WHITE BLOTCHES Color: YELLOW	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	57.8% Organic 10.6% Residue 31.6% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
240 *56311 -116*	7TH FLOOR VESTIBULE #744A	12" X 12" VFT - PINK WITH PURPLE BLOTCHES Color: PINK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	15.7% Organic 14.4% Residue 69.9% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive.			
241 *56311 -117*	4TH FLOOR JURY ROOM #417	12" X 12" VFT - PINK WITH PURPLE BLOTCHES Color: PINK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	18% Organic 9.4% Residue 66.4% Carbonate	6.2% Chrysotile
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			**Total Asbestos: 6.2 %**

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Sample #	Location	Type of Material	Method	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	NOB % Type	Asbestos % Type
242 *56311 -118*	7TH FLOOR VESTIBULE #744A	MASTIC ASSOCVIATED WITH 12" X 12" VFT - PINK WITH PURPLE BLOTCHES Color: YELLOW	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	40.2% Organic 14.5% Residue 43.7% Carbonate	1.6% Chrysotile
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			**Total Asbestos: 1.6 %**
243 *56311 -119*	4TH FLOOR JURY ROOM #417	MASTIC ASSOCVIATED WITH 12" X 12" VFT - PINK WITH PURPLE BLOTCHES Color: BLACK	NOB-PLM ELAP Item 198.6		0.0% Vermiculite	63.6% Organic 18.8% Residue 17.6% Carbonate	NAD
Analyzed By: Mei Wang				Comments: NOB-PLM inconclusive, positive stop, see #242			
244 *56311 -120*	7TH FLOOR COURT ROOM #774	12" X 12" VFT - BROWN WITH BEIGE BLOTCHES Color: BROWN	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	15.8% Organic 7.5% Residue 76.7% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
245 *56311 -121*	3RD FLOOR COURTROOM #365	12" X 12" VFT - BROWN WITH BEIGE BLOTCHES Color: BROWN	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	14.6% Organic 5% Residue 80.4% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
246 *56311 -122*	7TH FLOOR COURT ROOM #774	MASTIC ASSOCIATED WITH 12" X 12" VFT - BROWN WITH BEIGE BLOTCHES Color: GREY	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	23.6% Organic 32% Residue 44.4% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
247 *56311 -123*	3RD FLOOR COURTROOM #365	MASTIC ASSOCIATED WITH 12" X 12" VFT - BROWN WITH BEIGE BLOTCHES Color: YELLOW	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	80.7% Organic 17.5% Residue 1.8% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
248 *56311 -124*	4TH FLOOR JURY ROOM #427	12" X 12" VFT - BEIGE WITH BROWN BLOTCHES ORANGE HUES Color: BEIGE	NOB-PLM ELAP Item 198.6		0.0% Vermiculite	21.9% Organic 16% Residue 58.1% Carbonate	4% Chrysotile
Analyzed By: Mei Wang							**Total Asbestos: 4.0 %**

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Sample #	Location	Type of Material	Method	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	NOB % Type	Asbestos % Type
249 *56311 -125*	3RD FLOOR JURY ROOM #372	12" X 12" VFT - BEIGE WITH BROWN BLOTCHES ORANGE HUES Color: BEIGE	NOB-PREP ELAP Item 198.6			25.8% Organic 45.2% Residue 29% Carbonate	NOT ANALYZED
Analyzed By: Mei Wang				Comments: Not analyzed by NOB PLM, positive stop, see #248			
250 *56311 -126*	4TH FLOOR JURY ROOM #427	MASTIC ASSOCIATED WITH 12" X 12" VFT - BEIGE WITH BROWN BLOTCHES ORANGE HUES Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	49.8% Organic 15.3% Residue 31.1% Carbonate	3.8% Chrysotile
Analyzed By: Mei Wang	Second Analyst: Hongyan Ran			Comments: NOB PLM Inconclusive			**Total Asbestos: 3.8 %**
251 *56311 -127*	3RD FLOOR JURY ROOM #372	MASTIC ASSOCIATED WITH 12" X 12" VFT - BEIGE WITH BROWN BLOTCHES ORANGE HUES Color: BLACK	NOB-PLM ELAP Item 198.6		0.0% Vermiculite	68.2% Organic 20.6% Residue 11.2% Carbonate	NAD
Analyzed By: Mei Wang				Comments: NOB-PLM inconclusive, positive stop, see #250			
252 *56311 -128*	3RD FLOOR COURT ROOM #319	12" X 12" VFT - BURGUNDY WITH BLUE BLOTCHES Color: BURGUNDRY	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	15.3% Organic 3.9% Residue 80.8% Carbonate	NAD
Analyzed By: Mei Wang	Second Analyst: Hongyan Ran			Comments: NOB PLM Inconclusive			
253 *56311 -129*	3RD FLOOR COURT ROOM #319	12" X 12" VFT - BURGUNDY WITH BLUE BLOTCHES Color: BURGUNDRY	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	15.3% Organic 17.6% Residue 67.1% Carbonate	NAD
Analyzed By: Mei Wang	Second Analyst: Hongyan Ran			Comments: NOB PLM Inconclusive			
254 *56311 -130*	3RD FLOOR COURT ROOM #319	MASTIC ASSOCIATED WITH 12" X 12" VFT - BURGUNDY WITH BLIE BLOTCHES Color: YELLOW	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	81.8% Organic 13.2% Residue 5% Carbonate	NAD
Analyzed By: Mei Wang	Second Analyst: Hongyan Ran			Comments: NOB PLM Inconclusive			
255 *56311 -131*	3RD FLOOR COURT ROOM #319	MASTIC ASSOCIATED WITH 12" X 12" VFT - BURGUNDY WITH BLIE BLOTCHES Color: YELLOW	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	88.7% Organic 6.2% Residue 5.1% Carbonate	NAD
Analyzed By: Mei Wang	Second Analyst: Hongyan Ran			Comments: NOB PLM Inconclusive			

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Sample #	Location	Type of Material	Method	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	NOB % Type	Asbestos % Type
258 *56311 -132*	2ND FLOOR SMOKE ROOM #245A	MASTIC ASSOCIATED WITH 12" X 12" VFT - MARBLE Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	33.2% Organic 12.9% Residue 53.9% Carbonate	NAD
Analyzed By: Mei Wang	Second Analyst: Hongyan Ran			Comments: NOB PLM Inconclusive			
259 *56311 -133*	2ND FLOOR SMOKE ROOM #246A	MASTIC ASSOCIATED WITH 12" X 12" VFT - MARBLE Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	41.3% Organic 28.7% Residue 30% Carbonate	NAD
Analyzed By: Mei Wang	Second Analyst: Hongyan Ran			Comments: NOB PLM Inconclusive			
260 *56311 -134*	CEELLAR COPY ROOM #94	12" X 12" VFT - GRAY WITH WHITE BLOTCHES Color: GREY	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	30.8% Organic 33.1% Residue 36.1% Carbonate	NAD
Analyzed By: Mei Wang	Second Analyst: Hongyan Ran			Comments: NOB PLM Inconclusive			
261 *56311 -135*	1ST FLOOR VESTIBULE #184C	12" X 12" VFT - GRAY WITH WHITE BLOTCHES Color: GREY	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	33.3% Organic 28.2% Residue 38.5% Carbonate	NAD
Analyzed By: Mei Wang	Second Analyst: Hongyan Ran			Comments: NOB PLM Inconclusive			
262 *56311 -136*	1ST FLOOR COPY ROOM #94	MASTIC ASSOCIATED WITH 12" X 12" VFT - GRAY WITH WHITE BLOTCHES Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	80.8% Organic 8.6% Residue 10.6% Carbonate	NAD
Analyzed By: Mei Wang	Second Analyst: Hongyan Ran			Comments: NOB PLM Inconclusive			
263 *56311 -137*	1ST FLOOR VESTIBULE #184C	MASTIC ASSOCIATED WITH 12" X 12" VFT - GRAY WITH WHITE BLOTCHES Color: YELLOW	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	83.7% Organic 9% Residue 7.3% Carbonate	NAD
Analyzed By: Mei Wang	Second Analyst: Hongyan Ran			Comments: NOB PLM Inconclusive			
264 *56311 -138*	CELLAR COPY ROOM #94	12" X 12" VFT - CREAM WITH BROWN BLOTCHES Color: CREAM	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	18.8% Organic 10.1% Residue 71.1% Carbonate	NAD
Analyzed By: Mei Wang	Second Analyst: Hongyan Ran			Comments: NOB PLM Inconclusive			

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Sample #	Location	Type of Material	Method	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	NOB % Type	Asbestos % Type
265 *56311 -139*	CELLAR COPY ROOM #94	12" X 12" VFT - CREAM WITH BROWN BLOTCHES Color: CREAM	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	18.9% Organic 5.3% Residue 75.8% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
266 *56311 -140*	CELLAR COPY ROOM #94	MASTIC ASSOCIATED WITH 12" X 12" VFT CREAM WITH BROWN BLOTCHES Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	58.6% Organic 14.7% Residue 26.7% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
267 *56311 -141*	CELLAR COPY ROOM #94	MASTIC ASSOCIATED WITH 12" X 12" VFT CREAM WITH BROWN BLOTCHES Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	62.3% Organic 11.3% Residue 26.4% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
268 *56311 -142*	1ST FLOOR OFFICE #190A	12" X 12" VFT - LIGHT BLUE WITH BLUE BLOTCHES Color: LIGHT BLUE	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	17.1% Organic 4.1% Residue 78.8% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
269 *56311 -143*	1ST FLOOR OFFICE #190A	12" X 12" VFT - LIGHT BLUE WITH BLUE BLOTCHES Color: LIGHT BLUE	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	16.4% Organic 5.4% Residue 78.2% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
270 *56311 -144*	1ST FLOOR OFFICE #190A	MASTIC ASSOCIATED WITH 12" X 12" VFT - LIGHT BLUE WITH BLUE BLOTCHES Color: BLACK/BROWN	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	88.9% Organic 5.4% Residue 5.7% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
271 *56311 -145*	1ST FLOOR OFFICE #190A	MASTIC ASSOCIATED WITH 12" X 12" VFT - LIGHT BLUE WITH BLUE BLOTCHES Color: BLACK/BROWN	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	82.8% Organic 5.7% Residue 11.5% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			

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Sample #	Location	Type of Material	Method	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	NOB % Type	Asbestos % Type
272 *56311 -146*	CELLAR COPY ROOM #94	12' X 12" VFT - GREEN WITH DARK GREEN BLOTCHES Color: GREEN	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	25.7% Organic 12.4% Residue 61.9% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
273 *56311 -147*	CELLAR COPY ROOM #94	12' X 12" VFT - GREEN WITH DARK GREEN BLOTCHES Color: GREEN	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	26.6% Organic 13.5% Residue 59.9% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
274 *56311 -148*	CELLAR COPY ROOM #94	MASTIC ASSOCIATED WITH 12" X 12" VFT - GREEN WITH DARK GREEN BLOTCHES Color: YELLOW	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	92% Organic 4.4% Residue 3.6% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
275 *56311 -149*	CELLAR COPY ROOM #94	MASTIC ASSOCIATED WITH 12" X 12" VFT - GREEN WITH DARK GREEN BLOTCHES Color: YELLOW	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	90.5% Organic 8.2% Residue 1.3% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
276 *56311 -150*	1ST FLOOR CASHIER COUNTER ROOM #192B	12" X 12" VFT - RED WITH BEIGE BLOTCHES Color: RED	NOB-PLM ELAP Item 198.6		0.0% Vermiculite	30.1% Organic 21.4% Residue 44.7% Carbonate	3.8% Chrysotile
Analyzed By: Mei Wang							**Total Asbestos: 3.8 %**
277 *56311 -151*	1ST FLOOR CASHIER COUNTER ROOM #192B	12" X 12" VFT - RED WITH BEIGE BLOTCHES Color: RED	NOB-PREP ELAP Item 198.6			29.6% Organic 30.7% Residue 39.7% Carbonate	NOT ANALYZED
Analyzed By: Mei Wang				Comments: Not analyzed by NOB PLM, positive stop, see #276			
278 *56311 -152*	1ST FLOOR CASHIER COUNTER ROOM #192B	MASTIC ASSOCIATED WITH 12" X 12" VFTT - RED WITH BEIGE BLOTCHES Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	43.1% Organic 35.2% Residue 21.7% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			

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Sample #	Location	Type of Material	Method	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	NOB % Type	Asbestos % Type
279 *56311 -153*	1ST FLOOR CASHIER COUNTER ROOM #192B	MASTIC ASSOCIATED WITH 12" X 12" VFTT - RED WITH BEIGE BLOTCHES Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	47.9% Organic 35.9% Residue 16.2% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
283 *56311 -154*	11TH FLOOR HALLWAY BY VESTIBULE #1128A	9" X 9" VFTT UNDER 12" X 12" VFT Color: BROWN	NOB-PLM ELAP Item 198.6		0.0% Vermiculite	31% Organic 32.9% Residue 30.3% Carbonate	5.8% Chrysotile
Analyzed By: Mei Wang							**Total Asbestos: 5.8 %**
284 *56311 -155*	9TH FLOOR COURT ROOM #938	9" X 9" VFTT UNDER 12" X 12" VFT Color: BROWN	NOB-PREP ELAP Item 198.6			30.4% Organic 32.6% Residue 37% Carbonate	NOT ANALYZED
Analyzed By: Mei Wang				Comments: Not analyzed by NOB PLM, positive stop, see #283			
285 *56311 -156*	3RD FLOOR COURT ROOM #319	9" X 9" VFTT UNDER 12" X 12" VFT Color: BROWN	NOB-PREP ELAP Item 198.6			32.9% Organic 26.1% Residue 41% Carbonate	NOT ANALYZED
Analyzed By: Mei Wang				Comments: Not analyzed by NOB PLM, positive stop, see #283			
286 *56311 -157*	8TH FLOOR HALLWAY BY ROOM #858A	9" X 9" VFTT UNDER 12" X 12" VFT Color: BROWN	NOB-PREP ELAP Item 198.6			32.9% Organic 5.9% Residue 61.2% Carbonate	NOT ANALYZED
Analyzed By: Mei Wang				Comments: Not analyzed by NOB PLM, positive stop, see #283			
287 *56311 -158*	7TH FLOOR VESTIBULE #744A	9" X 9" VFTT UNDER 12" X 12" VFT Color: BROWN	NOB-PREP ELAP Item 198.6			26.4% Organic 47.1% Residue 26.5% Carbonate	NOT ANALYZED
Analyzed By: Mei Wang				Comments: Not analyzed by NOB PLM, positive stop, see #283			
288 *56311 -159*	11TH FLOOR HALLWAY BY VESTIBULE #1128A	MASTIC ASSOCIATED WITH 9" X 9" VFT UNDER 12" X 12" VFT Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	67.5% Organic 12.8% Residue 19.7% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			

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Sample #	Location	Type of Material	Method	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	NOB % Type	Asbestos % Type
289 *56311 -160*	9TH FLOOR COURT ROOM #938	MASTIC ASSOCIATED WITH 9" X 9" VFT UNDER 12" X 12" VFT Color: BROWN	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	23.7% Organic 44.7% Residue 31.6% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
290 *56311 -161*	3RD FLOOR COURT ROOM, #319	MASTIC ASSOCIATED WITH 9" X 9" VFT UNDER 12" X 12" VFT Color: BROWN	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	32.2% Organic 67% Residue 0.8% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
291 *56311 -162*	8TH FLOOR HALLWAY BY ROOM #858A	MASTIC ASSOCIATED WITH 9" X 9" VFT UNDER 12" X 12" VFT Color: BROWN	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	61.7% Organic 4.6% Residue 33.7% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
292 *56311 -163*	7TH FLOOR VESTIBULE #744A	MASTIC ASSOCIATED WITH 9" X 9" VFT UNDER 12" X 12" VFT Color: BROWN	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	78.3% Organic 15.7% Residue 4.3% Carbonate	1.7% Chrysotile
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			**Total Asbestos: 1.7 %**
293 *56311 -164*	9TH FLOOR COURT ROOM #961	9" X 9" VFT - BROWN WITH BEIGE BLOTCHES AND ORANGE HUES Color: BROWN	NOB-PLM ELAP Item 198.6		0.0% Vermiculite	31.7% Organic 22% Residue 41.4% Carbonate	4.9% Chrysotile
Analyzed By: Mei Wang							**Total Asbestos: 4.9 %**
294 *56311 -165*	5TH FLOOR COURT ROOM #525	9" X 9" VFT - BROWN WITH BEIGE BLOTCHES AND ORANGE HUES Color: BROWN	NOB-PREP ELAP Item 198.6			39.4% Organic 8.6% Residue 52% Carbonate	NOT ANALYZED
Analyzed By: Mei Wang				Comments: Not analyzed by NOB PLM, positive stop, see #293			
295 *56311 -166*	9TH FLOOR COURT ROOM #961	MASTIC ASSOCIATED WITH 9" X 9" VFT - BROWN WITH BEIGE BLOTCHES AND ORANGE HUES Color: BROWN	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	36.3% Organic 46.9% Residue 16.8% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			

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Sample #	Location	Type of Material	Method	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	NOB % Type	Asbestos % Type
296 *56311 -167*	5TH FLOOR COURT ROOM #525	MASTIC ASSOCIATED WITH 9" X 9" VFT - BROWN WITH BEIGE BLOTCHES AND ORANGE HUES Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	62.8% Organic 21.5% Residue 15.7% Carbonate	NAD
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			
297 *56311 -168*	7TH FLOOR COURT ROOM #725	9' X 9" VFT - BEIGE WITH WHITE BLOTCHES Color: BEIGE	NOB-PLM ELAP Item 198.6		0.0% Vermiculite	38.4% Organic 15.8% Residue 41.8% Carbonate	4% Chrysotile
Analyzed By: Mei Wang							**Total Asbestos: 4.0 %**
298 *56311 -169*	7TH FLOOR COURT ROOM #725	9' X 9" VFT - BEIGE WITH WHITE BLOTCHES Color: BEIGE	NOB-PREP ELAP Item 198.6			38.4% Organic 19.9% Residue 41.7% Carbonate	NOT ANALYZED
Analyzed By: Mei Wang				Comments: Not analyzed by NOB PLM, positive stop, see #297			
299 *56311 -170*	7TH FLOOR COURT ROOM #725	MASTIC ASSOCIATED 9" X 9" VFT - BEIGE WITH WHITE BLOTCHES Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	53% Organic 39.6% Residue 3% Carbonate	4.4% Chrysotile
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			**Total Asbestos: 4.4 %**
300 *56311 -171*	7TH FLOOR COURT ROOM #725	MASTIC ASSOCIATED 9" X 9" VFT - BEIGE WITH WHITE BLOTCHES Color: BLACK	NOB-PLM ELAP Item 198.6		0.0% Vermiculite	50% Organic 38.6% Residue 11.4% Carbonate	NAD
Analyzed By: Mei Wang				Comments: NOB-PLM inconclusive, positive stop, see #299			
301 *56311 -172*	5TH FLOOR COURT ROOM #524	9" X 9' VFT - GRAY WITH WHITE BLOTCHES AND ORANGE HUES Color: GREY	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	35.6% Organic 20.7% Residue 34.9% Carbonate	8.8% Chrysotile
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			**Total Asbestos: 8.8 %**
302 *56311 -173*	5TH FLOOR COURT ROOM #524	9" X 9' VFT - GRAY WITH WHITE BLOTCHES AND ORANGE HUES Color: GREY	NOB-PLM ELAP Item 198.6		0.0% Vermiculite	36% Organic 36.6% Residue 27.4% Carbonate	NAD
Analyzed By: Mei Wang				Comments: NOB-PLM inconclusive, positive stop, see #301			

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Sample #	Location	Type of Material	Method	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	NOB % Type	Asbestos % Type
303 *56311 -174*	5TH FLOOR COURT ROOM #524	MASTIC ASSOCIATED WITH 9" X 9" VFT - GRAY WITH WHITE BLOTCHES AND ORANGE HUES Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	40% Organic 40% Residue 15.5% Carbonate	4.5% Chrysotile
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			**Total Asbestos: 4.5 %**
304 *56311 -175*	5TH FLOOR COURT ROOM #524	MASTIC ASSOCIATED WITH 9" X 9" VFT - GRAY WITH WHITE BLOTCHES AND ORANGE HUES Color: BLACK	NOB-PLM ELAP Item 198.6		0.0% Vermiculite	42.8% Organic 31.7% Residue 25.5% Carbonate	NAD
Analyzed By: Mei Wang				Comments: NOB-PLM inconclusive, positive stop, see #303			
305 *56311 -176*	1ST FLOOR VESTIBULE BY ROOM #192B	9" X 9" VFT - RED WITH BEIGE BLOTCHES Color: RED	NOB-PLM ELAP Item 198.6		0.0% Vermiculite	24.6% Organic 44.6% Residue 24.7% Carbonate	6.1% Chrysotile
Analyzed By: Mei Wang							**Total Asbestos: 6.1 %**
306 *56311 -177*	1ST FLOOR VESTIBULE BY ROOM #192B	9" X 9" VFT - RED WITH BEIGE BLOTCHES Color: RED	NOB-PREP ELAP Item 198.6			30.1% Organic 50% Residue 19.9% Carbonate	NOT ANALYZED
Analyzed By: Mei Wang				Comments: Not analyzed by NOB PLM, positive stop, see #305			
307 *56311 -178*	1ST FLOOR VESTIBULE BY ROOM #192B	MASTIC ASSOCIATED WITH 9" X 9" VFT - RED WITH BEIGE BLOTCHES Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	69.5% Organic 14.1% Residue 13.9% Carbonate	2.5% Chrysotile
Analyzed By: Mei Wang		Second Analyst: Hongyan Ran		Comments: NOB PLM Inconclusive			**Total Asbestos: 2.5 %**
308 *56311 -179*	1ST FLOOR VESTIBULE BY ROOM #192B	MASTIC ASSOCIATED WITH 9" X 9" VFT - RED WITH BEIGE BLOTCHES Color: BLACK	NOB-PLM ELAP Item 198.6		0.0% Vermiculite	65.9% Organic 20% Residue 14.1% Carbonate	NAD
Analyzed By: Mei Wang				Comments: NOB-PLM inconclusive, positive stop, see #307			
309 *56311 -180*	CELLAR COPY ROOM #94	9" X 9" VFT - DARK BROWN WITH BEIGE BLOTCHES Color: DARK BROWN	NOB-PLM ELAP Item 198.6		0.0% Vermiculite	32.2% Organic 35.9% Residue 25.6% Carbonate	6.3% Chrysotile
Analyzed By: Mei Wang							**Total Asbestos: 6.3 %**

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Sample #	Location	Type of Material	Method	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	NOB % Type	Asbestos % Type
310 *56311 -181*	CELLAR COPY ROOM #94	9" X 9" VFT - DARK BROWN WITH BEIGE BLOTCHES Color: DARK BROWN	NOB-PREP ELAP Item 198.6			28.6% Organic 51.2% Residue 20.2% Carbonate	NOT ANALYZED
Analyzed By: Mei Wang				Comments: Not analyzed by NOB PLM, positive stop, see #309			
311 *56311 -182*	CELLAR COPY ROOM #94	MASTIC ASSOCIATED WITH 9" X 9" VFT - DARK BROWN WITH BEIGE BLOTCHES Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	50.5% Organic 12.6% Residue 36.9% Carbonate	NAD
Analyzed By: Mei Wang	Second Analyst: Hongyan Ran			Comments: NOB PLM Inconclusive			
312 *56311 -183*	CELLAR COPY ROOM #94	MASTIC ASSOCIATED WITH 9" X 9" VFT - DARK BROWN WITH BEIGE BLOTCHES Color: BLACK	NOB-TEM ELAP Item 198.4		0.0% Vermiculite	53.4% Organic 10.6% Residue 36% Carbonate	NAD
Analyzed By: Mei Wang	Second Analyst: Hongyan Ran			Comments: NOB PLM Inconclusive			

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Sample #	Location	Type of Material	Method	Non-Asbestos % Fibrous	Non-Asbestos % Non-Fibrous	NOB % Type	Asbestos % Type

NOTES:

1) The Limit of Detection is the same as the Reporting Limit for these results.

2) The Reporting Limit (RL) is the Limit of Quantitation. For point counts the limit of quantitation of 0.25%; based on one asbestos point counter over 400 non-empty points.

3) Asbestos Containing Material (ACM) Definition: > 1% asbestos by weight is considered an ACM

4) Disclaimer: The laboratory is not responsible for sample collection. Please refer to enclosed letter. This report may not be reproduced, except in full, without written approval by ATC Group Services. This report may not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government. This report relates only to the samples reported above as described in the chain of custody. Quality control data is available upon request.

5) Accredited by NVLAP #101187-0 and by NY State ELAP #10879

6) Confidentiality Notice: The document(s) contained herein are confidential and privileged information, intended for the exclusive use of the individual or entity named above.

7) Liability Notice: ATC Group Services and its personnel shall not be liable for any misinformation provided to us by the client regarding these samples. This report relates only to samples submitted and analy

8) Asbestos results are reliable to 2 significant figures.

9) The condition of all samples was acceptable upon receipt.

10) The laboratory certifies that the test results meet all requirements of NELAC.

11) Supplement to test report batch # _____. Amendments: ____. Amendment Dates: _____. Amended by: _____

12) PLM Letter is attached on this report.

13) TRACE: The result is reported as Trace when No points are counted and asbestos is identified. For ELAP Trace is < 1%.

14) ATC Group Services certifies that this report is an accurate and authentic report of the results obtained from the laboratory analysis

15) The uncertainty for these test results is available upon request.

16) ELAP requires method ELAP 198.1 for the analysis of samples containing ≤ 10% vermiculite. For samples containing > 10% vermiculite ELAP requires methods ELAP 198.1 followed by ELAP 198.6. "This method does not remove vermiculite and may underestimate the level of asbestos present in a sample containing greater than 10% vermiculite."

17) NAD = No Asbestos Detected.

Feyza Gungor
Analyst:

Roman Peysakhov
Analyst:

Hongyan Ran
Analyst:

Mei Wang/Ivan Reyes
Analyst:

Mei Wang
Approved by
Quality Manager:

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ANALYSIS of LEAD PAINT CHIP SAMPLES

Client:	**Precision Environmental Inc**	Contract:	**Ms. Yumi Moriwaki - Ronnette Riley Architect**	**Metro Lab ID #:**	**L23020253**
Address:	36-15A 23rd St	Client Job #:	**2352-23-0001**		
	Long Island City NY 11106	Location:	**360 Adams Street**		
	P: (718) 383-2626 F: (718) 383-7780		**Kings County Supreme court - Thoughout**	Sample Received:	02/25/2023
			Brooklyn NY 11201	Lead Analysis Date:	02/25/2023
Contact:	**Andreas C. Andreou**	Sampled By:	N.C., C.M.		
	M:	Sampled Date:	02/25/2023	Reported By:	Marian Zaki
	E: info@precision-enviro.com	Turnaround Time:	48 hrs	Report Date:	02/28/2023

Summary of Analysis

LAB ID #	Client Sample #	Sample Description	Area (cm^2)	Lead Reading (µg Pb / ml)	Lead Concentration (mg/cm^2)	Lead Concentration % wt
1	01	11TH FLOOR, ROOM #1168, WOMEN'S BATHROOM - BATHROOM PARTITION - BLUE - METAL		1.52		0.07%
2	02	11TH FLOOR, ROOM #1168A, VESTIBULE - DOOR - BLUE - WOOD		1.75		0.07%
3	03	11TH FLOOR, ROOM #1168A, VESTIBULE - DOOR CASE - BLUE - METAL		1.77		0.07%
4	04	11TH FLOOR, ROOM #1168A, VESTIBULE - DOOR VENT - BLUE - METAL		1.78		0.07%
5	05	11TH FLOOR, ROOM #1168, WOMEN'S BATHROOM - WALL - WHITE - PLASTER		2.16		0.11%
6	06	10TH FLOOR, ROOM #1053A, JANITOR CLOSET - CEILING TILE - BEIGE - METAL		0.27		< 0.03%
7	07	10TH FLOOR, ROOM #1053B, STORAGE ROOM - DOOR - BEIGE - WOOD		2.11		0.08%
8	08	10TH FLOOR, ROOM #1053B, STORAGE ROOM - DOOR CASE - BEIGE - METAL		2.07		0.07%
9	09	10TH FLOOR, ROOM #1045, WOMEN'S TOILET - DOOR SADDLE - BLACK - MASONRY		0.16		< 0.03%
10	10	9TH FLOOR, ROOM #959B, WOMEN'S BATHROOM - DOOR VENT - BEIGE - METAL		0.41		< 0.03%

Comments	Equipment	Flame Atomic Absorption Spectrometer #1 - Perkin Elmer AAnalyst 400 Hotblock - Perkin Elmer SPB 50

**Prep = EPA 3050B. Analysis = EPA 7000B. Reporting Limit (RL) - 0.03% by weight (based upon 100 mg sample) or 0.01 mg/cm^2 (based upon area).

Zlatan Dimitrijevic
Laboratory Director

Zoya Smirnov
Lead Analyst

NYS ELAP ID # 12003

AIHA-PAT, LLC # 220677

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ANALYSIS of LEAD PAINT CHIP SAMPLES

Client:	**Precision Environmental Inc**	Contract:	**Ms. Yumi Moriwaki - Ronnette Riley Architect**	**Metro Lab ID #:**	**L23020253**
Address:	36-15A 23rd St	Client Job #:	**2352-23-0001**		
	Long Island City NY 11106	Location:	**360 Adams Street**		
	P: (718) 383-2626 F: (718) 383-7780		**Kings County Supreme court - Thoughout**	Sample Received:	02/25/2023
			Brooklyn NY 11201	Lead Analysis Date:	02/25/2023
Contact:	**Andreas C. Andreou**	Sampled By:	N.C., C.M.		
	M:	Sampled Date:	02/25/2023	Reported By:	Marian Zaki
	E: info@precision-enviro.com	Turnaround Time:	48 hrs	Report Date:	02/28/2023

Summary of Analysis

LAB ID #	Client Sample #	Sample Description	Area (cm^2)	Lead Reading (µg Pb / ml)	Lead Concentration (mg/cm^2)	Lead Concentration % wt
11	11	8TH FLOOR, ROOM #845, WOMEN'S BATHROOM - BATHROOM PARTITION - GRAY - METAL		1.63		0.07%
12	12	8TH FLOOR, ROOM #853, MEN'S BATHROOM - CEILING - CEILING - WHITE - PLASTER		1.09		0.04%
13	13	8TH FLOOR, ROOM #826A, VESTIBULE - DOOR - GREEN - WOOD		0.24		< 0.03%
14	14	8TH FLOOR, ROOM #826A, VESTIBULE - DOOR CASE - GRAY - METAL		0.22		< 0.03%
15	15	8TH FLOOR, ROOM #826A, VESTIBULE - DOOR CASE - GREEN - METAL		0.21		< 0.03%
16	16	8TH FLOOR, ROOM #845, WOMEN'S BATHROOM - DOOR VENT - GREEN - METAL		1.63		0.07%
17	17	7TH FLOOR, ROOM #724, COURTROOM - DOOR - VARNISH - WOOD		0.15		< 0.03%
18	18	6TH FLOOR, ROOM #653B, STORAGE ROOM - DOOR - GRAY - WOOD		4.31		0.17%
19	19	6TH FLOOR, ROOM #653, MEN'S BATHROOM - DOOR - BLUE - METAL		0.14		< 0.03%
20	20	HALLWAY OUTSIDE 4TH FLOOR, ROOM #417, JURY ROOM - CEILING TILE - WHITE - METAL		0.14		< 0.03%

Comments	Equipment	Flame Atomic Absorption Spectrometer #1 - Perkin Elmer AAnalyst 400 Hotblock - Perkin Elmer SPB 50

**Prep = EPA 3050B. Analysis = EPA 7000B. Reporting Limit (RL) - 0.03% by weight (based upon 100 mg sample) or 0.01 mg/cm^2 (based upon area).

Zlatan Dimitrijevic
Laboratory Director

Zoya Smirnov
Lead Analyst

NYS ELAP ID # 12003

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ANALYSIS of LEAD PAINT CHIP SAMPLES

Client:	**Precision Environmental Inc**	Contract:	**Ms. Yumi Moriwaki - Ronnette Riley Architect**	**Metro Lab ID #:**	**L23020253**
Address:	36-15A 23rd St	Client Job #:	**2352-23-0001**		
	Long Island City NY 11106	Location:	**360 Adams Street**		
	P: (718) 383-2626 F: (718) 383-7780		**Kings County Supreme court - Thoughout**	Sample Received:	02/25/2023
			Brooklyn NY 11201	Lead Analysis Date:	02/25/2023
Contact:	**Andreas C. Andreou**	Sampled By:	N.C., C.M.		
	M:	Sampled Date:	02/25/2023	Reported By:	Marian Zaki
	E: info@precision-enviro.com	Turnaround Time:	48 hrs	Report Date:	02/28/2023

Summary of Analysis

LAB ID #	Client Sample #	Sample Description	Area (cm^2)	Lead Reading (µg Pb / ml)	Lead Concentration (mg/cm^2)	Lead Concentration % wt
21	21	3RD FLOOR, ROOM 306, ALL GENDER BATHROOM - BATHROOM PARTITION - BROWN - METAL		0.71		< 0.03%
22	22	3RD FLOOR, ROOM 306, ALL GENDER BATHROOM - DOOR - WHITE - WOOD		4.30		0.20%
23	23	3RD FLOOR, ROOM 371A, ALL GENDER BATHROOM - DOOR - BEIGE - METAL		0.29		< 0.03%
24	24	3RD FLOOR, ROOM 319 COURTROOM - DOOR CASE - VARNISH - WOOD		0.27		< 0.03%
25	25	3RD FLOOR, ROOM 306, ALL GENDER BATHROOM - DOOR CASE - WHITE - METAL		3.21		0.15%
26	26	3RD FLOOR, ROOM 306, ALL GENDER BATHROOM - DOOR VENT - WHITE - METAL		3.16		0.15%
27	27	3RD FLOOR, ROOM 391A, ALL GENDER BATHROOM - WALL - WHITE - SHEETROCK		3.07		0.14%
28	28	2ND FLOOR, ROOM #245, MEN'S BATHROOM - ACCESS PANEL - BLUE - METAL		0.03		< 0.03%
29	29	2ND FLOOR, ROOM #221, OFFICE - COUNTER - BEIGE - METAL		0.15		< 0.03%
30	30	2ND FLOOR, ROOM #212, OFFICE - COUNTER - GRAY - METAL		0.15		< 0.03%

Comments	Equipment	Flame Atomic Absorption Spectrometer #1 - Perkin Elmer AAnalyst 400 Hotblock - Perkin Elmer SPB 50

**Prep = EPA 3050B. Analysis = EPA 7000B. Reporting Limit (RL) - 0.03% by weight (based upon 100 mg sample) or 0.01 mg/cm^2 (based upon area).

Zlatan Dimitrijevic
Laboratory Director

Zoya Smirnov
Lead Analyst

NYS ELAP ID # 12003

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ANALYSIS of LEAD PAINT CHIP SAMPLES

Client:	**Precision Environmental Inc**	Contract:	**Ms. Yumi Moriwaki - Ronnette Riley Architect**	**Metro Lab ID #:**	**L23020253**
Address:	36-15A 23rd St	Client Job #:	**2352-23-0001**		
	Long Island City NY 11106	Location:	**360 Adams Street**		
	P: (718) 383-2626 F: (718) 383-7780		**Kings County Supreme court - Thoughout**	Sample Received:	02/25/2023
			Brooklyn NY 11201	Lead Analysis Date:	02/25/2023
Contact:	**Andreas C. Andreou**	Sampled By:	N.C., C.M.		
	M:	Sampled Date:	02/25/2023	Reported By:	Marian Zaki
	E: info@precision-enviro.com	Turnaround Time:	48 hrs	Report Date:	02/28/2023

Summary of Analysis

LAB ID #	Client Sample #	Sample Description	Area (cm^2)	Lead Reading (µg Pb / ml)	Lead Concentration (mg/cm²)	Lead Concentration % wt
31	31	2ND FLOOR, ROOM #222, OFFICE - COUNTER - BROWN - METAL		0.09		< 0.03%
32	32	2ND FLOOR, ROOM #212, OFFICE - COUNTER DOOR - GRAY - WOOD		0.18		< 0.03%
33	33	2ND FLOOR, ROOM #210, OFFICE - COUNTER DOOR - WHITE - METAL		0.19		< 0.03%
34	34	2ND FLOOR, ROOM #245, MEN'S BATHROOM - DOOR - WHITE - METAL		0.12		< 0.03%
35	35	2ND FLOOR, ROOM #222, OFFICE - DOOR - BROWN - METAL		0.13		< 0.03%
36	36	2ND FLOOR, ROOM #212, OFFICE - WALL - GRAY - PLASTER		0.19		< 0.03%
37	37	2ND FLOOR, ROOM #245, MEN'S BATHROOM - EXHAUST VENT - WHITE - METAL		0.13		< 0.03%
38	38	1ST FLOOR, BY ROOM #189, VESTIBULE - DOOR - BLUE - METAL		0.15		< 0.03%
39	39	1ST FLOOR, #184C, VESTIBULE - WALL - GREEN - PLASTER		0.60		< 0.03%
40	40	9TH FLOOR, ROOM #945, VESTIBULE - WALL - BEIGE - PLASTER		0.21		< 0.03%

Comments	Equipment	Flame Atomic Absorption Spectrometer #1 - Perkin Elmer AAnalyst 400 Hotblock - Perkin Elmer SPB 50

**Prep = EPA 3050B. Analysis = EPA 7000B. Reporting Limit (RL) - 0.03% by weight (based upon 100 mg sample) or 0.01 mg/cm^2 (based upon area).

Zlatan Dimitrijevic
Laboratory Director

Zoya Smirnov
Lead Analyst

NYS ELAP ID # 12003

AIHA-PAT, LLC # 220677

METRO ANALYTICAL LABORATORIES
255 West 36th St., Suite #101
New York, NY 10018
p: (212) 695-0165 f: (212) 695-0183

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	Long Island City NY 11106	Location:	**360 Adams Street**		
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			Brooklyn NY 11201	Lead Analysis Date:	02/25/2023
Contact:	**Andreas C. Andreou**	Sampled By:	N.C., C.M.		
	M:	Sampled Date:	02/25/2023	Reported By:	Marian Zaki
	E: info@precision-enviro.com	Turnaround Time:	48 hrs	Report Date:	02/28/2023

Summary of Analysis

LAB ID #	Client Sample #	Sample Description	Area (cm^2)	Lead Reading (µg Pb / ml)	Lead Concentration (mg/cm^2)	Lead Concentration % wt
41	41	1ST FLOOR, ROOM #189, HALLWAY - WALL - BLUE - SHEETROCK		0.20		< 0.03%
42	42	1ST FLOOR, ROOM #189, CESTIBULE - WALL - BLUE - SHEETROCK		0.20		< 0.03%
43	43	2ND FLOOR, ROOM #258, RECORDS - WALL - GRAY - SHEETROCK		0.19		< 0.03%

Comments	Equipment	Flame Atomic Absorption Spectrometer #1 - Perkin Elmer AAnalyst 400 Hotblock - Perkin Elmer SPB 50

**Prep = EPA 3050B. Analysis = EPA 7000B. Reporting Limit (RL) - 0.03% by weight (based upon 100 mg sample) or 0.01 mg/cm^2 (based upon area).

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Report Notes

General Notes and Disclaimers

- The samples analyzed in this report were not collected by this laboratory - they were received from the client, or an agent of the client, in good condition, unless otherwise noted.
- All results are calculated based on client-provided samples and / or measurements and fall within the acceptable Quality Control limits and the reported data included in this document has not been corrected based on blank values.
- This report shall not be reproduced, except in full, without the written approval of the laboratory.
- This report relates only to the samples tested. It may not be used by the client to claim project endorsement by NVLAP, NYS ELAP, or any other government agency.
- Quality Control data (including 95% confidence limits, laboratory / analysis accuracy and precision) is available upon request.

Lead Exposure Limits

Matrix	Concentration	Details
Air	0.15 µg/m^3	EPA National Ambient Air Quality Standard (Quality Time - Weight Average)
	30 µg/m^3	OSHA action level (8-hour time-weighted average)
	50 µg/m^3	OSHA permissible exposure limit (General Industry)
Dust	5 µg/ft²	NYC DOHMH Clearance Level for Floors (includes carpeted and uncarpeted interior floors)
	40 µg/ft²	NYC DOHMH Clearance Level for Interior Window Sills
	100 µg/ft²	NYC DOHMH Clearance Level for Window Wells / Window Troughs
	N/A	NYC DOHMH Clearance Level for Porch Floors
Paint	1.0 mg/cm^2	EPA Clearance Level of Lead Based Paint
	5000 µg/g (5,000 ppm, 0.5% by weight)	
Soil	400 µg/g	EPA Bare Residential Soil Hazard Levels (play areas used by young children)

email results to cmikil@precision-enviro.com

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Tel: 718.383.2626, Fax: 718.383.7780

PAINT CHIP SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME: ☐ RUSH ☐ 3hrs ☐ 6 hrs ☐ 12 hrs ☐ 24 hrs ☒ 48 hrs ☐ Other

L23020253

CLIENT INFORMATION

PROJECT INFORMATION

CLIENT NAME: **Ronnette Riley Architect**		PROJECT NAME: **LBP Confirmatory Paint Chip Bulk Sampling**	
CONTACT NAME: **Ms. Yumi Moriwaki**	PHONE No: **212-386-0281**	P.E. PROJECT No.: **2352-23-0001**	
BUILDING NAME: **Kings County Supreme Court**		RISK ASSESSOR / INSPECTOR NAME: **Christopher Mikil, Nikolaos Charalambous**	
BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**		SAMPLING AREAS: **Throughout**	DATE: 2/25/23

PAINT CHIP SAMPLE DATA

SAMPLE No.	SAMPLE LOCATION	COMPONENT	SURFACE PAINT COLOR	CONDITION OF PAINT SURFACE	SUBSTRATE	TYPE OF STRUCTURE	BY WEIGHT	DETECTION LIMIT	LAB RESULT[1]
01	11th Floor, Room #1168, Women's Bathroom	Bathroom Partition	Blue	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☐ Wood ☒ Metal ☐ Masonry ☐ Vinyl___	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other_____			
02	11th Floor, Room #1168A, Vestibule	Door	Blue	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☒ Wood ☐ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other			
03	11th Floor, Room #1168A, Vestibule	Door Case	Blue	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☐ Wood ☒ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other			
04	11th Floor, Room #1168A, Vestibule	Door Vent	Blue	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☐ Wood ☒ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other_____			

CHAIN OF CUSTODY

RELINQUISHED BY: (FULL NAME)	DATE	TIME	RECEIVED BY: (FULL NAME)	DATE	TIME	METHOD OF SUBMITAL
1. Nikolaos Charalambous	02/25/23	13:17	USPS	2/25/23	1164PM	
2.						
3.						

LAB INFORMATION

BATCH No.	ANALYZED BY: (FULL NAME)	SIGNATURE	DATE	TIME	COMMENTS (LAB)
	Q.C. BY:				

[1] HUD defines lead-based paint as paint having a lead concentration equal to or above 0.5 mg/cm^2 by area or 0.25% by weight via laboratory analysis

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PAINT CHIP SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME: ☐ RUSH ☐ 3hrs ☐ 6 hrs ☐ 12 hrs ☐ 24 hrs ☒ 48 hrs ☐ Other

L23020253

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PROJECT INFORMATION

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CONTACT NAME: **Ms. Yumi Moriwaki**	PHONE No: **212-386-0281**	P.E. PROJECT No.: **2352-23-0001**	
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BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**		SAMPLING AREAS: **Throughout**	DATE: 02/25/23

PAINT CHIP SAMPLE DATA

SAMPLE No.	SAMPLE LOCATION	COMPONENT	SURFACE PAINT COLOR	CONDITION OF PAINT SURFACE	SUBSTRATE	TYPE OF STRUCTURE	BY WEIGHT	DETECTION LIMIT	LAB RESULT[1]
05	11th Floor, Room #1168, Women's Bathroom	Wall	White	☒ Intact ☐ Fair ☐ Poor	☒ Plaster ☐ Sheetrock ☐ Wood ☐ Metal ☐ Masonry ☐ Vinyl___	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other_____			
06	10th Floor, Room #1052A, Janitor closet	Ceiling Tile	Beige	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☐ Wood ☒ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other			
07	10th Floor, Room #1053B, Storage Room	Door	Beige	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☒ Wood ☐ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other			
08	10th Floor, Room #1053B, Storage Room	Door Case	Beige	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☐ Wood ☒ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other_____			

CHAIN OF CUSTODY

RELINQUISHED BY: (FULL NAME)	DATE	TIME	RECEIVED BY: (FULL NAME)	DATE	TIME	METHOD OF SUBMITAL
1. Nikolaos Charalambous	02/25/23	13:17	UPS	2/25/23	11:00PM	
2.						
3.						

LAB INFORMATION

BATCH No.	ANALYZED BY: (FULL NAME)	SIGNATURE	DATE	TIME	COMMENTS (LAB)
	Q.C. BY:				

1. HUD defines lead-based paint as paint having a lead concentration equal to or above 0.5 mg/cm^2 by area or 0.25% by weight via laboratory analysis

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PAINT CHIP SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME: ☐ RUSH ☐ 3hrs ☐ 6 hrs ☐ 12 hrs ☐ 24 hrs ☒ 48 hrs ☐ Other

L23020253

CLIENT INFORMATION

PROJECT INFORMATION

CLIENT NAME: **Ronnette Riley Architect**		PROJECT NAME: **LBP Confirmatory Paint Chip Bulk Sampling**	
CONTACT NAME: **Ms. Yumi Moriwaki**	PHONE No: **212-386-0281**	P.E. PROJECT No.: **2352-23-0001**	
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BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**		SAMPLING AREAS: **Throughout**	DATE: 02/25/23

PAINT CHIP SAMPLE DATA

SAMPLE No.	SAMPLE LOCATION	COMPONENT	SURFACE PAINT COLOR	CONDITION OF PAINT SURFACE	SUBSTRATE	TYPE OF STRUCTURE	BY WEIGHT	DETECTION LIMIT	LAB RESULT[1]
09	10th Floor, Room #1045, Women's Toilet	Door Saddle	Black	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☐ Wood ☐ Metal ☒ Masonry ☐ Vinyl___	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other_____			
10	9th Floor, Room #959B, Women's Bathroom	Door Vent	Beige	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☐ Wood ☒ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other			
11	8th Floor, Room #845, Women's Bathroom	Bathroom Partition	Gray	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☐ Wood ☒ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other			
12	8th Floor, Room #853, Men's Bathroom	Ceiling	White	☒ Intact ☐ Fair ☐ Poor	☒ Plaster ☐ Sheetrock ☐ Wood ☐ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other_____			

CHAIN OF CUSTODY

RELINQUISHED BY: (FULL NAME)	DATE	TIME	RECEIVED BY: (FULL NAME)	DATE	TIME	METHOD OF SUBMITAL
1. Nikolaos Charalambous	02/25/23	13:17	VAP	2/25/23	1:16PM	
2.						
3.						

LAB INFORMATION

BATCH No.	ANALYZED BY: (FULL NAME)	SIGNATURE	DATE	TIME	COMMENTS (LAB)
	Q.C. BY:				

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TURNAROUND TIME: ☐ RUSH ☐ 3hrs ☐ 6 hrs ☐ 12 hrs ☐ 24 hrs ☒ 48 hrs ☐ Other

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PAINT CHIP SAMPLE DATA

SAMPLE No.	SAMPLE LOCATION	COMPONENT	SURFACE PAINT COLOR	CONDITION OF PAINT SURFACE	SUBSTRATE	TYPE OF STRUCTURE	BY WEIGHT	DETECTION LIMIT	LAB RESULT[1]
13	8th Floor, Room #826A, Vestibule	Door	Green	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☒ Wood ☐ Metal ☐ Masonry ☐ Vinyl___	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other_____			
14	8th Floor, Room #826A, Vestibule	Door Case	Gray	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☐ Wood ☒ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other			
15	8th Floor, Room #826A, Vestibule	Door Case	Green	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☐ Wood ☒ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other			
16	8th Floor, Room #845, Women's Bathroom	Door Vent	Green	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☐ Wood ☒ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other			

CHAIN OF CUSTODY

RELINQUISHED BY: (FULL NAME)	DATE	TIME	RECEIVED BY: (FULL NAME)	DATE	TIME	METHOD OF SUBMITAL
1. Nikolaos Charalambous	02/25/23	13:17	MAP	2/25/23	11:16PM	
2.						
3.						

LAB INFORMATION

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	Q.C. BY:				

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L23020253

CLIENT INFORMATION

PROJECT INFORMATION

CLIENT NAME: **Ronnette Riley Architect**	PROJECT NAME: **LBP Confirmatory Paint Chip Bulk Sampling**
CONTACT NAME: **Ms. Yumi Moriwaki** PHONE No: **212-386-0281**	P.E. PROJECT No.: **2352-23-0001**
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BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**	SAMPLING AREAS: **Throughout** DATE: 02/25/23

PAINT CHIP SAMPLE DATA

SAMPLE No.	SAMPLE LOCATION	COMPONENT	SURFACE PAINT COLOR	CONDITION OF PAINT SURFACE	SUBSTRATE	TYPE OF STRUCTURE	BY WEIGHT	DETECTION LIMIT	LAB RESULT[1]
17	7th Floor, Room #724, Courtroom	Door	Varnish	☐ Intact ☒ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☒ Wood ☐ Metal ☐ Masonry ☐ Vinyl___	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other_____			
18	6th Floor, Room #653B, Storage Room	Door	Gray	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☒ Wood ☐ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other			
19	6th Floor, Room #653, Men's Bathroom	Door	Blue	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☐ Wood ☒ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other			
20	Hallway outside, 4th Floor, Room #417, Jury Room	Ceiling tile	White	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☐ Wood ☒ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other_____			

CHAIN OF CUSTODY

RELINQUISHED BY: (FULL NAME)	DATE	TIME	RECEIVED BY: (FULL NAME)	DATE	TIME	METHOD OF SUBMITAL
1. Nikolaos Charalambous	02/25/23	13:17	MAP	2/25/23	11:6PM	
2.						
3.						

LAB INFORMATION

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	Q.C. BY:				

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PAINT CHIP SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME: ☐ RUSH ☐ 3hrs ☐ 6 hrs ☐ 12 hrs ☐ 24 hrs ☒ 48 hrs ☐ Other

L23020253

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CONTACT NAME: **Ms. Yumi Moriwaki**	PHONE No: **212-386-0281**	P.E. PROJECT No.: **2352-23-0001**	
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PAINT CHIP SAMPLE DATA

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21	3rd Floor, Room 306, All gender Bathroom	Bathroom partition	Brown	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☐ Wood ☒ Metal ☐ Masonry ☐ Vinyl___	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other_____			
22	3rd Floor, Room 306, All gender Bathroom	Door	White	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☒ Wood ☐ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other			
23	3rd Floor, Room 371A, All gender Bathroom	Door	Beige	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☐ Wood ☒ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other			
24	3rd Floor, Room 319, Courtroom	Door Case	Varnish	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☒ Wood ☐ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other_____			

CHAIN OF CUSTODY

RELINQUISHED BY: (FULL NAME)	DATE	TIME	RECEIVED BY: (FULL NAME)	DATE	TIME	METHOD OF SUBMITAL
1. Nikolaos Charalambous	02/25/23	13:17	MAP	2/25/23	11:40PM	
2.						
3.						

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SAMPLE No.	SAMPLE LOCATION	COMPONENT	SURFACE PAINT COLOR	CONDITION OF PAINT SURFACE	SUBSTRATE	TYPE OF STRUCTURE	BY WEIGHT	DETECTION LIMIT	LAB RESULT[1]
25	3rd Floor, Room 306, All gender Bathroom	Door case	White	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☐ Wood ☒ Metal ☐ Masonry ☐ Vinyl___	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other_____			
26	3rd Floor, Room 306, All gender Bathroom	Door vent	White	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☐ Wood ☒ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other			
27	3rd Floor, Room 391A, All gender Bathroom	Wall	White	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☒ Sheetrock ☐ Wood ☐ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other			
28	2nd Floor, Room #245, Men's Bathroom	Access Panel	Blue	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☐ Wood ☒ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other_____			

CHAIN OF CUSTODY

RELINQUISHED BY: (FULL NAME)	DATE	TIME	RECEIVED BY: (FULL NAME)	DATE	TIME	METHOD OF SUBMITAL
1. Nikolaos Charalambous	02/25/23	13:17	MAP	2/25/23	11:16PM	
2.						
3.						

LAB INFORMATION

BATCH No.	ANALYZED BY: (FULL NAME)	SIGNATURE	DATE	TIME	COMMENTS (LAB)
	Q.C. BY:				

1. HUD defines lead-based paint as paint having a lead concentration equal to or above 0.5 mg/cm^2 by area or 0.25% by weight via laboratory analysis

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Tel: 718.383.2626, Fax: 718.383.7780

PAINT CHIP SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME: ☐ RUSH ☐ 3hrs ☐ 6 hrs ☐ 12 hrs ☐ 24 hrs ☒ 48 hrs ☐ Other

L23020253

CLIENT INFORMATION

PROJECT INFORMATION

CLIENT NAME: **Ronnette Riley Architect**		PROJECT NAME: **LBP Confirmatory Paint Chip Bulk Sampling**	
CONTACT NAME: **Ms. Yumi Moriwaki**	PHONE No: **212-386-0281**	P.E. PROJECT No.: **2352-23-0001**	
BUILDING NAME: **Kings County Supreme Court**		RISK ASSESSOR / INSPECTOR NAME: **Christopher Mikil, Nikolaos Charalambous**	
BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**		SAMPLING AREAS: **Throughout**	DATE: 02/25/23

PAINT CHIP SAMPLE DATA

SAMPLE No.	SAMPLE LOCATION	COMPONENT	SURFACE PAINT COLOR	CONDITION OF PAINT SURFACE	SUBSTRATE	TYPE OF STRUCTURE	BY WEIGHT	DETECTION LIMIT	LAB RESULT[1]
29	2nd Floor, Room #221, Office	Counter	Beige	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☐ Wood ☒ Metal ☐ Masonry ☐ Vinyl___	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other_____			
30	2nd Floor, Room #212, Office	Counter	Gray	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☐ Wood ☒ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other			
31	2nd Floor, Room #222, Office	Counter	Brown	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☐ Wood ☒ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other			
32	2nd Floor, Room #212, Office	Counter Door	Gray	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☒ Wood ☐ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other_____			

CHAIN OF CUSTODY

RELINQUISHED BY: (FULL NAME)	DATE	TIME	RECEIVED BY: (FULL NAME)	DATE	TIME	METHOD OF SUBMITAL
1. Nikolaos Charalambous	02/25/23	13:17	MAP	2/25/23	11:16PM	
2.						
3.						

LAB INFORMATION

BATCH No.	ANALYZED BY: (FULL NAME)	SIGNATURE	DATE	TIME	COMMENTS (LAB)
	Q.C. BY:				

[1] HUD defines lead-based paint as paint having a lead concentration equal to or above 0.5 mg/cm^2 by area or 0.25% by weight via laboratory analysis

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Tel: 718.383.2626, Fax: 718.383.7780

PAINT CHIP SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME: ☐ RUSH ☐ 3hrs ☐ 6 hrs ☐ 12 hrs ☐ 24 hrs ☒ 48 hrs ☐ Other

L23020253

CLIENT INFORMATION

PROJECT INFORMATION

CLIENT NAME: **Ronnette Riley Architect**		PROJECT NAME: **LBP Confirmatory Paint Chip Bulk Sampling**	
CONTACT NAME: **Ms. Yumi Moriwaki**	PHONE No: **212-386-0281**	P.E. PROJECT No.: **2352-23-0001**	
BUILDING NAME: **Kings County Supreme Court**		RISK ASSESSOR / INSPECTOR NAME: **Christopher Mikil, Nikolaos Charalambous**	
BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**		SAMPLING AREAS: **Throughout**	DATE: 02/25/23

PAINT CHIP SAMPLE DATA

SAMPLE No.	SAMPLE LOCATION	COMPONENT	SURFACE PAINT COLOR	CONDITION OF PAINT SURFACE	SUBSTRATE	TYPE OF STRUCTURE	BY WEIGHT	DETECTION LIMIT	LAB RESULT[1]
33	2nd Floor, Room #210, Office	Counter Door	White	☐ Intact ☒ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☐ Wood ☒ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other			
34	2nd Floor, Room #245, Men's Bathroom	Door	White	☐ Intact ☒ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☐ Wood ☒ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other			
35	2nd Floor, Room #222, Office	Door	Brown	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☐ Wood ☒ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other			
36	2nd Floor, Room #212, Office	Wall	Gray	☒ Intact ☐ Fair ☐ Poor	☒ Plaster ☐ Sheetrock ☐ Wood ☐ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other			

CHAIN OF CUSTODY

RELINQUISHED BY: (FULL NAME)	DATE	TIME	RECEIVED BY: (FULL NAME)	DATE	TIME	METHOD OF SUBMITAL
1. Nikolaos Charalambous	02/25/23	13:17	MAP	2/25/23	11 6PM	
2.						
3.						

LAB INFORMATION

BATCH No.	ANALYZED BY: (FULL NAME)	SIGNATURE	DATE	TIME	COMMENTS (LAB)
	Q.C. BY:				

[1] HUD defines lead-based paint as paint having a lead concentration equal to or above 0.5 mg/cm^2 by area or 0.25% by weight via laboratory analysis

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Tel: 718.383.2626, Fax: 718.383.7780

PAINT CHIP SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME: ☐ RUSH ☐ 3hrs ☐ 6 hrs ☐ 12 hrs ☐ 24 hrs ☒ 48 hrs ☐ Other

L23020253

CLIENT INFORMATION

PROJECT INFORMATION

CLIENT NAME: **Ronnette Riley Architect**		PROJECT NAME: **LBP Confirmatory Paint Chip Bulk Sampling**	
CONTACT NAME: **Ms. Yumi Moriwaki**	PHONE No: **212-386-0281**	P.E. PROJECT No.: **2352-23-0001**	
BUILDING NAME: **Kings County Supreme Court**		RISK ASSESSOR / INSPECTOR NAME: **Christopher Mikil, Nikolaos Charalambous**	
BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**		SAMPLING AREAS: **Throughout**	DATE: 02/25/23

PAINT CHIP SAMPLE DATA

SAMPLE No.	SAMPLE LOCATION	COMPONENT	SURFACE PAINT COLOR	CONDITION OF PAINT SURFACE	SUBSTRATE	TYPE OF STRUCTURE	BY WEIGHT	DETECTION LIMIT	LAB RESULT[1]
37	2nd Floor, Room #245, Men's Bathroom	Exhaust vent	White	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☐ Wood ☒ Metal ☐ Masonry ☐ Vinyl___	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other_____			
38	1st Floor, By Room #189, Vestibule	Door	Blue	☐ Intact ☒ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☐ Wood ☒ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other			
39	1st Floor, Room #184C, Vestibule	Wall	Green	☒ Intact ☐ Fair ☐ Poor	☒ Plaster ☐ Sheetrock ☐ Wood ☐ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other			
40	9th Floor, Room #945, Vestibule	Wall	Beige	☒ Intact ☐ Fair ☐ Poor	☒ Plaster ☐ Sheetrock ☐ Wood ☐ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other_____			

CHAIN OF CUSTODY

RELINQUISHED BY: (FULL NAME)	DATE	TIME	RECEIVED BY: (FULL NAME)	DATE	TIME	METHOD OF SUBMITAL
1. Nikolaos Charalambous	02/25/23	13:17	MAP	2/25/23	11 6PM	
2.						
3.						

LAB INFORMATION

BATCH No.	ANALYZED BY: (FULL NAME)	SIGNATURE	DATE	TIME	COMMENTS (LAB)
	Q.C. BY:				

[1] HUD defines lead-based paint as paint having a lead concentration equal to or above 0.5 mg/cm^2 by area or 0.25% by weight via laboratory analysis

PRECISION ENVIRONMENTAL INC.
36-15A 23rd Street, LIC, NY 11106
Tel: 718.383.2626, Fax: 718.383.7780

PAINT CHIP SAMPLE DATA AND CHAIN OF CUSTODY

TURNAROUND TIME: ☐ RUSH ☐ 3hrs ☐ 6 hrs ☐ 12 hrs ☐ 24 hrs ☒ 48 hrs ☐ Other

L23020253

CLIENT INFORMATION

PROJECT INFORMATION

CLIENT NAME: **Ronnette Riley Architect**		PROJECT NAME: **LBP Confirmatory Paint Chip Bulk Sampling**	
CONTACT NAME: **Ms. Yumi Moriwaki**	PHONE No: **212-386-0281**	P.E. PROJECT No.: **2352-23-0001**	
BUILDING NAME: **Kings County Supreme Court**		RISK ASSESSOR / INSPECTOR NAME: **Christopher Mikil, Nikolaos Charalambous**	
BUILDING ADDRESS: **360 Adams Street, Brooklyn, NY 11201**		SAMPLING AREAS: **Throughout**	DATE: 02/25/23

PAINT CHIP SAMPLE DATA

SAMPLE No.	SAMPLE LOCATION	COMPONENT	SURFACE PAINT COLOR	CONDITION OF PAINT SURFACE	SUBSTRATE	TYPE OF STRUCTURE	BY WEIGHT	DETECTION LIMIT	LAB RESULT[1]
41	1st Floor, Room #189, Hallway	Wall	Green	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☒ Sheetrock ☐ Wood ☐ Metal ☐ Masonry ☐ Vinyl___	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other_____			
42	1st Floor, Room #189, Vestibule	Wall	Blue	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☒ Sheetrock ☐ Wood ☐ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other			
43	2nd Floor, Room #258, Records	Wall	Gray	☒ Intact ☐ Fair ☐ Poor	☐ Plaster ☒ Sheetrock ☐ Wood ☐ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☒ Other			
				☐ Intact ☐ Fair ☐ Poor	☐ Plaster ☐ Sheetrock ☐ Wood ☐ Metal ☐ Masonry ☐ Vinyl	☐ Residential ☐ Industrial ☐ Commercial ☐ School ☐ Steel ☐ Other_____			

CHAIN OF CUSTODY

RELINQUISHED BY: (FULL NAME)	DATE	TIME	RECEIVED BY: (FULL NAME)	DATE	TIME	METHOD OF SUBMITAL
1. Nikolaos Charalambous	02/25/23	13:17	MAP	2/25/23	11:6PM	
2.						
3.						

LAB INFORMATION

BATCH No.	ANALYZED BY: (FULL NAME)	SIGNATURE	DATE	TIME	COMMENTS (LAB)
	Q.C. BY:				

[1] HUD defines lead-based paint as paint having a lead concentration equal to or above 0.5 mg/cm^2 by area or 0.25% by weight via laboratory analysis

New York State – Department of Labor
Division of Safety and Health
License and Certificate Unit
State Campus, Building 12
Albany, NY 12240

ASBESTOS HANDLING LICENSE

Precision Environmental Inc.

36-15A 23rd Street

Long Island City, NY 11106

FILE NUMBER: 99-1024
LICENSE NUMBER: 29729
LICENSE CLASS: RESTRICTED
DATE OF ISSUE: 03/10/2022
EXPIRATION DATE: 03/31/2023

Duly Authorized Representative – Carolyn Parpounas:

This license has been issued in accordance with applicable provisions of Article 30 of the Labor Law of New York State and of the New York State Codes, Rules and Regulations (12 NYCRR Part 56). It is subject to suspension or revocation for a (1) serious violation of state, federal or local laws with regard to the conduct of an asbestos project, or (2) demonstrated lack of responsibility in the conduct of any job involving asbestos or asbestos material.

This license is valid only for the contractor named above and this license or a photocopy must be prominently displayed at the asbestos project worksite. This license verifies that all persons employed by the licensee on an asbestos project in New York State have been issued an Asbestos Certificate, appropriate for the type of work they perform, by the New York State Department of Labor.

Amy Phillips, Director
For the Commissioner of Labor

SH 432 (8/12)

Christopher Mikil

New York State Department of Labor

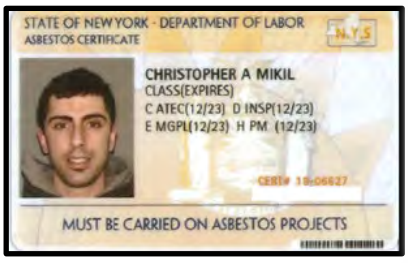
Cert# 19-06627

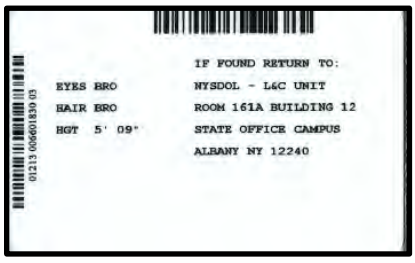
Expiration Date: 12/15/2023

NYC Department of Environmental Protection

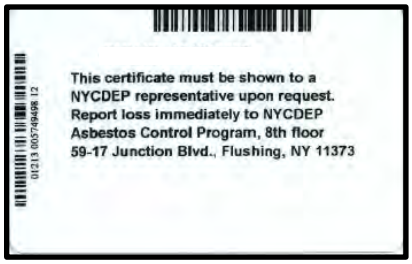
#161958

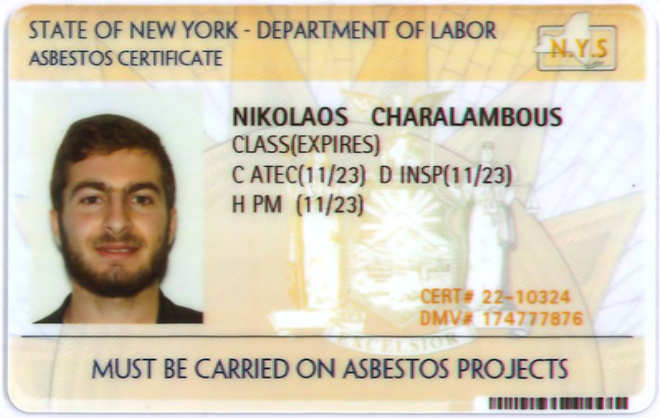
Expiration Date: 12/15/2024

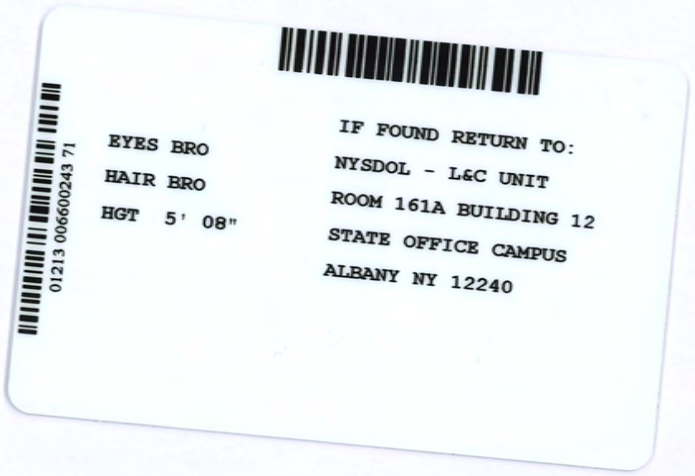









STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE
N.Y.S
NIKOLAOS CHARALAMBOUS
CLASS(EXPIRES)
C ATEC(11/23) D INSP(11/23)
H PM (11/23)
CERT# 22-10324
DMV# 174777876
MUST BE CARRIED ON ASBESTOS PROJECTS


01213 006600243 71
EYES BRO
HAIR BRO
HGT 5' 08"
IF FOUND RETURN TO:
NYSDOL - L&C UNIT
ROOM 161A BUILDING 12
STATE OFFICE CAMPUS
ALBANY NY 12240

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER

Expires 12:01 AM April 01, 2023
Issued April 01, 2022

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MR. MICHAEL PARPOUNAS
PRECISION ENVIRONMENTAL INC
36-15A 23RD ST
LONG ISLAND CITY, NY 11106

NY Lab Id No: 11764

Is hereby APPROVED as an Environmental Laboratory for the category
ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE
All approved subcategories and/or analytes are listed below:

Miscellaneous

Asbestos in Friable Material — Item 198.1 of Manual

EPA 600/M4-82/020

Serial No.: 65120

Property of the New York State Department of Health. Certificates are valid only at the address shown, must be conspicuously posted, and are printed on secure paper. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (518)486-5570 to verify the laboratory's accreditation status.

United States Department of Commerce
National Institute of Standards and Technology

Certificate of Accreditation to ISO/IEC 17025:2017

NVLAP LAB CODE: 200640-0

Precision Environmental Inc.

Long Island City, NY

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 17025:2017. 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).

2022-07-01 through 2023-06-30

Effective Dates

DEPARTMENT OF COMMERCE * UNITED STATES OF AMERICA *

For the National Voluntary Laboratory Accreditation Program

National Voluntary Laboratory Accreditation Program

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

Precision Environmental Inc.
36-15A 23rd Street
Long Island City, NY 11106
Mr. Michael Parpounas
Phone: 718-383-2626 Fax: 718-383-7780
Email: lab@precision-enviro.com
http://www.precision-enviro.com

ASBESTOS FIBER ANALYSIS **NVLAP LAB CODE 200640-0**

Bulk Asbestos Analysis

Code	*Description*
18/A01	EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method of the Determination of Asbestos in Bulk Insulation Samples

For the National Voluntary Laboratory Accreditation Program

Effective 2022-07-01 through 2023-06-30

New York State – Department of Labor
Division of Safety and Health
License and Certificate Unit
State Campus, Building 12
Albany, NY 12240

ASBESTOS HANDLING LICENSE

ATC Group Services LLC
10th Floor
104 East 25th Street

New York, NY 10010

FILE NUMBER: 99-0121
LICENSE NUMBER: 29902
LICENSE CLASS: RESTRICTED
DATE OF ISSUE: 03/31/2022
EXPIRATION DATE: 03/31/2023

Duly Authorized Representative – Kevin Hamilton

This license has been issued in accordance with applicable provisions of Article 30 of the Labor Law of New York State and of the New York State Codes, Rules and Regulations (12 NYCRR Part 56). It is subject to suspension or revocation for a (1) serious violation of state, federal or local laws with regard to the conduct of an asbestos project, or (2) demonstrated lack of responsibility in the conduct of any job involving asbestos or asbestos material.

This license is valid only for the contractor named above and this license or a photocopy must be prominently displayed at the asbestos project worksite. This license verifies that all persons employed by the licensee on an asbestos project in New York State have been issued an Asbestos Certificate, appropriate for the type of work they perform, by the New York State Department of Labor.

Amy Phillips, Director
For the Commissioner of Labor

SH 432 (8/12)

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER

Expires 12:01 AM April 01, 2023
Issued April 01, 2022

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MS. MILENA BONEZZI
ATC GROUP SERVICES LLC
104 EAST 25TH STREET 8TH FLOOR
NEW YORK, NY 10010

NY Lab Id No: 10879

Is hereby APPROVED as an Environmental Laboratory for the category
ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE
All approved subcategories and/or analytes are listed below:

Miscellaneous

Asbestos In Friable Material	Item 198.1 of Manual EPA 600/M4/82/020
Asbestos In Non-Friable Material-PLM	Item 198.6 of Manual (NOB by PLM)
Asbestos In Non-Friable Material-TEM	Item 198.4 of Manual
Asbestos-Vermiculite-Containing Material	Item 198.8 of Manual

Serial No.: 64496

Property of the New York State Department of Health. Certificates are valid only at the address shown, must be conspicuously posted, and are printed on secure paper. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (518) 486-5570 to verify the laboratory's accreditation status.

United States Department of Commerce
National Institute of Standards and Technology

Certificate of Accreditation to ISO/IEC 17025:2017

NVLAP LAB CODE: 101187-0

ATC Group Services LLC

New York, NY

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 17025:2017. 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).

2022-07-01 through 2023-06-30

Effective Dates

For the National Voluntary Laboratory Accreditation Program

National Voluntary Laboratory Accreditation Program

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

ATC Group Services LLC
104 E. 25th Street 8th Floor
New York, NY 10010
Ms. Milena Bonezzi
Phone: 212-353-8280 x247 Fax: 212-353-8306
Email: milena.bonezzi@atcgs.com

ASBESTOS FIBER ANALYSIS **NVLAP LAB CODE 101187-0**

Bulk Asbestos Analysis

Code	*Description*
18/A01	EPA -- 40 CFR Appendix E to Subpart E of Part 763, Interim Method of 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 2022-07-01 through 2023-06-30

United States Environmental Protection Agency

This is to certify that

Precision Environmental,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

In the Jurisdiction of:

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

This certification is valid from the date of issuance and expires June 21, 2025

LBP-2451-2

Certification #

April 13, 2022

Issued On

Michelle Price, Chief

Lead, Heavy Metals, and Inorganics Branch

United States Environmental Protection Agency

This is to certify that



Christopher Mikil

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

In the Jurisdiction of:

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

This certification is valid from the date of issuance and expires October 18, 2025

LBP-R-I207885-1

Certification #

October 04, 2022

Issued On

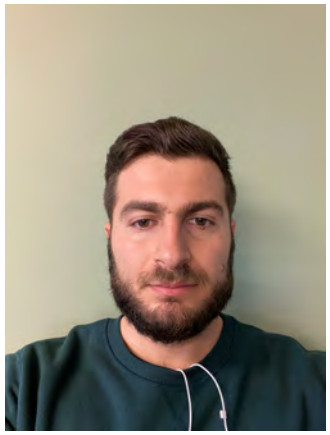
Ben Conetta

Ben Conetta, Chief

Chemicals and Multimedia Programs Branch

United States Environmental Protection Agency

This is to certify that



Nikolaos Charalambous

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

In the Jurisdiction of:

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

This certification is valid from the date of issuance and expires March 20, 2026

LBP-I-I235331-1

Certification #

March 06, 2023

Issued On

Ben Conetta

Ben Conetta, Chief

Chemicals and Multimedia Programs Branch

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER

Expires 12:01 AM April 01, 2023
Issued April 01, 2022

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MR. ZLATAN DIMITRIJEVIC
METRO ANALYTICAL LABORATORIES, LLC.
255 WEST 36TH STREET SUITE 101
NEW YORK, NY 10018-0022

NY Lab Id No: 12003

is hereby APPROVED as an Environmental Laboratory for the category
ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE
All approved subcategories and/or analytes are listed below:

Miscellaneous

Asbestos in Friable Material	Item 198.1 of Manual
	EPA 600/M4/82/020
Asbestos in Non-Friable Material-PLM	Item 198.6 of Manual (NOB by PLM)
Asbestos in Non-Friable Material-TEM	Item 198.4 of Manual
Lead in Dust Wipes	EPA 7000B
Lead in Paint	EPA 7000B

Sample Preparation Methods

EPA 3050B

Serial No.: 64913

Property of the New York State Department of Health. Certificates are valid only at the address shown, must be conspicuously posted, and are printed on secure paper. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (518) 485-5570 to verify the laboratory's accreditation status.

AIHA Laboratory Accreditation Programs, LLC

acknowledges that

Metro Analytical Laboratories

255 West 36th Street, Suite 101, New York, NY 10018

Laboratory ID: LAP-220677

along with all premises from which key activities are performed, as listed above, has fulfilled the requirements of the AIHA Laboratory Accreditation Programs (AIHA-LAP), LLC accreditation to the ISO/IEC 17025:2017 international standard, General Requirements for the Competence of Testing and Calibration Laboratories in the following:

LABORATORY ACCREDITATION PROGRAMS

☐	**INDUSTRIAL HYGIENE**	Accreditation Expires:
☑	**ENVIRONMENTAL LEAD**	Accreditation Expires: May 01, 2023
☐	**ENVIRONMENTAL MICROBIOLOGY**	Accreditation Expires:
☐	**FOOD**	Accreditation Expires:
☐	**UNIQUE SCOPES**	Accreditation Expires:

Specific Field(s) of Testing (FoT)/Method(s) within each Accreditation Program for which the above named laboratory maintains accreditation is outlined on the attached Scope of Accreditation. Continued accreditation is contingent upon successful on-going compliance with ISO/IEC 17025:2017 and AIHA-LAP, LLC requirements. This certificate is not valid without the attached Scope of Accreditation. Please review the AIHA-LAP, LLC website (www.aihaaccreditedlabs.org) for the most current Scope.

Cheryl O. Morton

Cheryl O Morton
Managing Director, AIHA Laboratory Accreditation Programs, LLC

Revision19: 09/01/2020

Date Issued: 05/31/2021

AIHA
Laboratory Accreditation Programs, LLC

AIHA Laboratory Accreditation Programs, LLC

SCOPE OF ACCREDITATION

Metro Analytical Laboratories
255 West 36th Street, Suite 101, New York, NY 10018

Laboratory ID: LAP-220677
Issue Date: 05/31/2021

The laboratory is approved for those specific field(s) of testing/methods listed in the table below. Clients are urged to verify the laboratory's current accreditation status for the particular field(s) of testing/methods, since these can change due to proficiency status, suspension and/or withdrawal of accreditation.

The EPA recognizes the AIHA-LAP, LLC ELLAP program as meeting the requirements of the National Lead Laboratory Accreditation Program (NLLAP) established under Title X of the Residential Lead-Based Paint Hazard Reduction Act of 1992 and includes paint, soil and dust wipe analysis. Air and composited wipes analyses are not included as part of the NLLAP.

Environmental Lead Laboratory Accreditation Program (ELLAP)

Initial Accreditation Date: 02/01/2017

Component, parameter or characteristic tested	Technology sub-type/Detector	Method	Method Description *(for internal methods only)*
Settled Dust by Wipe	AA	EPA SW-846 3050B	N/A
		EPA SW-846 7000B	N/A

A complete listing of currently accredited ELLAP laboratories is available on the AIHA-LAP, LLC website at: *http://www.aihaaccreditedlabs.org*