

WALL TOWNSHIP PUBLIC SCHOOLS  
OFFICE OF THE BUSINESS ADMINISTRATOR/BOARD SECRETARY  
PO Box 1199  
Wall, New Jersey 07719-1199

Brian J. Smyth  
Custodian of Records

Phone: 732-556-2016  
FAX: 732-556-2102

May 15, 2025

Betsy Cross

Re: OPRA 25-084

[opra+request-75828-63a752c3@requests.opramachine.com](mailto:opra+request-75828-63a752c3@requests.opramachine.com)

This response, consisting of \_\_pages is being provided on the 7<sup>th</sup> Business Day.

Good afternoon,

The Wall Township Board of Education is in receipt of your request dated May 6, 2025, wherein you requested records as follows:

“Records requested:

- 1) Most recent asbestos management plan which includes Wall HS... (See below).
- 2) Pre-Demolition Asbestos Survey Report for the Auditorium floor...”

In response to your first request, attached please find the AHERA Three Year Re-Inspection report dated July 2024 for Wall High School, and for your second request please find results of asbestos testing performed prior to the referendum construction work at Wall High School. The attached records total 88 pages.

If your request for access to a government record has been denied or unfilled within the seven (7) business days required by law, you have a right to challenge the decision by the Wall Township Board of Education to deny access. At your option, you may either institute a proceeding in the Superior Court of New Jersey or file a complaint with the Government Records Council (GRC) by completing the Denial of Access Complaint Form. You may contact the GRC by toll-free telephone at 866-850-0511, by mail at P.O. Box 819, Trenton, NJ 08625, be-mail at [grc@dca.state.nj.us](mailto:grc@dca.state.nj.us), or at their web site at [www.state.nj.us/grc](http://www.state.nj.us/grc). The GRC can also answer other questions about the law. All questions regarding complaints filed in Superior Court should be directed to the Court Clerk in your County.

Sincerely,



Brian J. Smyth  
Custodian of Records

BJS/dc

***Project:*** **AHERA Three Year Re-Inspection**

**ASBESTOS HAZARD EMERGENCY RESPONSE ACT (AHERA)**

***Client:*** Wall Township Public Schools  
Wall, NJ

***Job Location:*** Wall High School  
Wall High School  
1630 18th Avenue  
Wall, NJ 07719

***Attention:*** William Van Syckel  
Facilities Manager

***Project #:*** 24046-01

***Survey Date:*** July 2024

***Bldg. Inspector(s):*** Michael Haviland  
Asbestos Building Inspector  
Certification # 65679  
Expires April 2025



## Assumed Asbestos Containing Materials (ACM) Index

**Project #:** 24046-01 **Client:** Wall Township Public Schools  
**Job Location:** Wall High School **Building:** Wall High School

| Homogeneous<br>Mat'l ID | Material Type        | Material Description                                                                    |
|-------------------------|----------------------|-----------------------------------------------------------------------------------------|
| 01                      | Insulation-T         | White Matrix Block Breeching Insulation                                                 |
| 02                      | Insulation-T         | White Matrix Block Boiler Insulation                                                    |
| 03                      | Insulation-T         | White Matrix Block Hot Water Tank Insulation                                            |
| 04                      | Fitting Insulation-T | Gray Cementitious Pipe Fitting Insulation Associated with Fibrous Glass Pipe Insulation |
| 05                      | Floor Tile-M         | 9"x9" Gray Floor Tile                                                                   |
| 05A                     | Mastic-M             | Mastic Associated with 9"x9" Gray Floor Tile                                            |
| 06                      | Floor Tile-M         | Blue Marbled 12"x12" Floor Tile                                                         |
| 06A                     | Mastic-M             | Black Mastic Associated with Blue 12"x12" Floor Tile                                    |
| 07                      | Vibration Collar-M   | White Textile Duct/Fan Vibration Collar                                                 |
| 08                      | Panel-M              | Gray Cement Fiber "Transite" Panel                                                      |
| 09                      | Roofing-M            | Black Asphaltic Roofing Felt and Black Asphaltic Roof Sealant/Flashing Compound         |
| 10                      | Floor Tile-M         | 12" Light Gray Floor Tile with Gray and White Streak                                    |
| 10A                     | Mastic-M             | Mastic Associated with 12" Light Gray Floor Tile with Gray and White Streak             |

## Room Index

**Project #:** 24046-01

**Client:** Wall Township Public Schools

**Job Location:** Wall High School

**Building:** Wall High School

| Room Number | Room Description                            |
|-------------|---------------------------------------------|
| 1001        | Boiler Room                                 |
| 1002        | Boiler Room (3 Boilers)                     |
| 1003        | Room C5                                     |
| 1004        | Room C6                                     |
| 1005        | Room C7                                     |
| 1006        | Room C8                                     |
| 1007        | Room C14                                    |
| 1008        | Room C15                                    |
| 1009        | Custodial Closet Adj. Main Office in Hall A |
| 1010        | Custodial Room/Receiving Room in Hall D     |
| 1011        | Custodial Closet Adj. Room C11              |
| 1012        | Hall Adj. Room C11                          |
| 1013        | Intersection Hall C & D                     |
| 1014        | Hallway Adj. Room B4                        |
| 1015        | Hall Adj. Exit in Hall B                    |
| 1016        | Hallway Between B/D Hall Intersection & B5  |
| 1017        | Hallyway Above Room D185                    |

| <b>Room Number</b> | <b>Room Description</b>                            |
|--------------------|----------------------------------------------------|
| 1018               | Hall B & D Intersection                            |
| 1019               | Hallway Adj. Room D9                               |
| 1020               | Hallway Adj. Room D7                               |
| 1021               | Hallway Adj. Locker D030                           |
| 1022               | Hallway Adj. Girl's Team Room in Hall D            |
| 1023               | Hallway Between Kitchen in Hall D                  |
| 1024               | Hallway Adj. to Kitchen in Hall D                  |
| 1025               | Hallway Adj. Locker D052                           |
| 1026               | Hall D                                             |
| 1027               | Custodial Closet Adj. Room A8                      |
| 1028               | Hallway Adj. Nurse                                 |
| 1029               | Hallway Between Lockers A338 and A348              |
| 1030               | Hallway Adj. Locker A400                           |
| 1031               | Hallway Between A/B Intersection & Room A7         |
| 1032               | Above Stage in Auditorium                          |
| 1033               | Girls Team Room                                    |
| 1034               | Boys Team Room                                     |
| 1035               | Electrical Closet Across Main Office/Mailboxes     |
| 1036               | Storage Room in Electrical Room Adj. Hall D Restrm |
| 1037               | Auditorium                                         |
| 1038               | Old Gymnasium                                      |
| 1039               | Hallway                                            |

| Room Number | Room Description                            |
|-------------|---------------------------------------------|
| 1040        | Room B5                                     |
| 1041        | Room B1                                     |
| 1042        | Overhead Lighting Access Room in Auditorium |
| 1044        | Auxiliary Gym                               |
| 2000        | New Attic Area Over Flat Roof               |



## Assessment Report

**Project #:** 24046-01  
**Job Location:** Wall High School

**Client:** Wall Township Public Schools  
**Building:** Wall High School

| Room # | Room Description        |                      | Total  | Damage | Unit | Type of | Level of    | Asbestos?   | Response | Comment           |
|--------|-------------------------|----------------------|--------|--------|------|---------|-------------|-------------|----------|-------------------|
|        | Homo ID                 | Material Type        | Amount | Amount |      | Damage  | Damage      |             | Action   |                   |
| 1001   | Boiler Room             |                      |        |        |      |         |             |             |          |                   |
|        | 01                      | Insulation-T         | 450    | 8      | SF   |         | Significant | Yes-Assumed | O&M      |                   |
|        | 03                      | Insulation-T         | 220    | 0      | SF   |         | No Damage   | Yes-Assumed | N/A      | Previously Abated |
| 1002   | Boiler Room (3 Boilers) |                      |        |        |      |         |             |             |          |                   |
|        | 02                      | Insulation-T         | 816    | 0      | SF   |         | No Damage   | Yes-Assumed | O&M      |                   |
| 1003   | Room C5                 |                      |        |        |      |         |             |             |          |                   |
|        | 04                      | Fitting Insulation-T | 5      | 0      | LF   |         | No Damage   | Yes-Assumed | O&M      |                   |
| 1004   | Room C6                 |                      |        |        |      |         |             |             |          |                   |
|        | 04                      | Fitting Insulation-T | 2      | 0      | LF   |         | No Damage   | Yes-Assumed | O&M      |                   |
| 1005   | Room C7                 |                      |        |        |      |         |             |             |          |                   |
|        | 04                      | Fitting Insulation-T | 5      | 0      | LF   |         | No Damage   | Yes-Assumed | O&M      |                   |
| 1006   | Room C8                 |                      |        |        |      |         |             |             |          |                   |
|        | 04                      | Fitting Insulation-T | 2      | 0      | LF   |         | No Damage   | Yes-Assumed | O&M      |                   |
| 1007   | Room C14                |                      |        |        |      |         |             |             |          |                   |
|        | 04                      | Fitting Insulation-T | 2      | 0      | SF   |         | No Damage   | Yes-Assumed | O&M      |                   |
| 1008   | Room C15                |                      |        |        |      |         |             |             |          |                   |
|        | 04                      | Fitting Insulation-T | 5      | 0      | LF   |         | No Damage   | Yes-Assumed | O&M      |                   |

| Room # | Room Description                            |                      |                    | Total  | Damage |      | Type of | Level of  |             | Response |                   |
|--------|---------------------------------------------|----------------------|--------------------|--------|--------|------|---------|-----------|-------------|----------|-------------------|
|        | Homo ID                                     | Material Type        | Functional Space   | Amount | Amount | Unit | Damage  | Damage    | Asbestos?   | Action   | Comment           |
| 1009   | Custodial Closet Adj. Main Office in Hall A |                      |                    |        |        |      |         |           |             |          |                   |
|        | 04                                          | Fitting Insulation-T | Occupiable Space   | 2      | 0      | LF   |         | No Damage | Yes-Assumed | N/A      | Previously Abated |
| 1010   | Custodial Room/Receiving Room in Hall D     |                      |                    |        |        |      |         |           |             |          |                   |
|        | 04                                          | Fitting Insulation-T | Occupiable Space   | 21     | 0      | LF   |         | No Damage | Yes-Assumed | O&M      |                   |
| 1011   | Custodial Closet Adj. Room C11              |                      |                    |        |        |      |         |           |             |          |                   |
|        | 04                                          | Fitting Insulation-T | Above Drop Ceiling | 8      | 0      | LF   |         | No Damage | Yes-Assumed | O&M      |                   |
| 1012   | Hall Adj. Room C11                          |                      |                    |        |        |      |         |           |             |          |                   |
|        | 04                                          | Fitting Insulation-T | Above Drop Ceiling | 8      | 0      | LF   |         | No Damage | Yes-Assumed | O&M      |                   |
| 1013   | Intersection Hall C & D                     |                      |                    |        |        |      |         |           |             |          |                   |
|        | 04                                          | Fitting Insulation-T | Above Drop Ceiling | 3      | 0      | LF   |         | No Damage | Yes-Assumed | O&M      |                   |
| 1014   | Hallway Adj. Room B4                        |                      |                    |        |        |      |         |           |             |          |                   |
|        | 04                                          | Fitting Insulation-T | Above Drop Ceiling | 1      | 0      | LF   |         | No Damage | Yes-Assumed | O&M      |                   |
| 1015   | Hall Adj. Exit in Hall B                    |                      |                    |        |        |      |         |           |             |          |                   |
|        | 04                                          | Fitting Insulation-T | Above Drop Ceiling | 3      | 0      | LF   |         | No Damage | Yes-Assumed | O&M      |                   |
| 1016   | Hallway Between B/D Hall Intersection & B5  |                      |                    |        |        |      |         |           |             |          |                   |
|        | 04                                          | Fitting Insulation-T | Above Drop Ceiling | 6      | 0      | LF   |         | No Damage | Yes-Assumed | O&M      |                   |
| 1017   | Hallyway Above Room D185                    |                      |                    |        |        |      |         |           |             |          |                   |
|        | 04                                          | Fitting Insulation-T | Above Drop Ceiling | 5      | 0      | LF   |         | No Damage | Yes-Assumed | O&M      |                   |
| 1018   | Hall B & D Intersection                     |                      |                    |        |        |      |         |           |             |          |                   |
|        | 04                                          | Fitting Insulation-T | Above Drop Ceiling | 18     | 0      | LF   |         | No Damage | Yes-Assumed | O&M      |                   |
| 1019   | Hallway Adj. Room D9                        |                      |                    |        |        |      |         |           |             |          |                   |
|        | 04                                          | Fitting Insulation-T | Above Drop Ceiling | 12     | 0      | LF   |         | No Damage | Yes-Assumed | O&M      |                   |
| 1020   | Hallway Adj. Room D7                        |                      |                    |        |        |      |         |           |             |          |                   |
|        | 04                                          | Fitting Insulation-T | Above Drop Ceiling | 2      | 0      | LF   |         | No Damage | Yes-Assumed | O&M      |                   |

| <b>Room #</b> | <b>Room Description</b>                               |                      |                         | <b>Total</b>  | <b>Damage</b> |             | <b>Type of</b> | <b>Level of</b> | <b>Asbestos?</b> | <b>Response</b> |                   |
|---------------|-------------------------------------------------------|----------------------|-------------------------|---------------|---------------|-------------|----------------|-----------------|------------------|-----------------|-------------------|
|               | <b>Homo ID</b>                                        | <b>Material Type</b> | <b>Functional Space</b> | <b>Amount</b> | <b>Amount</b> | <b>Unit</b> | <b>Damage</b>  | <b>Damage</b>   |                  | <b>Action</b>   | <b>Comment</b>    |
| <i>1021</i>   | <i>Hallway Adj. Locker D030</i>                       |                      |                         |               |               |             |                |                 |                  |                 |                   |
|               | 04                                                    | Fitting Insulation-T | Above Drop Ceiling      | 12            | 0             | LF          |                | No Damage       | Yes-Assumed      | O&M             |                   |
| <i>1022</i>   | <i>Hallway Adj. Girl's Team Room in Hall D</i>        |                      |                         |               |               |             |                |                 |                  |                 |                   |
|               | 04                                                    | Fitting Insulation-T | Above Drop Ceiling      | 14            | 0             | LF          |                | No Damage       | Yes-Assumed      | O&M             |                   |
| <i>1023</i>   | <i>Hallway Between Kitchen in Hall D</i>              |                      |                         |               |               |             |                |                 |                  |                 |                   |
|               | 04                                                    | Fitting Insulation-T | Above Drop Ceiling      | 15            | 0             | LF          |                | No Damage       | Yes-Assumed      | O&M             |                   |
| <i>1024</i>   | <i>Hallway Adj. to Kitchen in Hall D</i>              |                      |                         |               |               |             |                |                 |                  |                 |                   |
|               | 04                                                    | Fitting Insulation-T | Above Drop Ceiling      | 2             | 0             | LF          |                | No Damage       | Yes-Assumed      | O&M             |                   |
| <i>1025</i>   | <i>Hallway Adj. Locker D052</i>                       |                      |                         |               |               |             |                |                 |                  |                 |                   |
|               | 04                                                    | Fitting Insulation-T | Above Drop Ceiling      | 2             | 0             | LF          |                | No Damage       | Yes-Assumed      | O&M             |                   |
| <i>1026</i>   | <i>Hall D</i>                                         |                      |                         |               |               |             |                |                 |                  |                 |                   |
|               | 04                                                    | Fitting Insulation-T | Above Drop Ceiling      | 6             | 0             | LF          |                | No Damage       | Yes-Assumed      | O&M             |                   |
| <i>1027</i>   | <i>Custodial Closet Adj. Room A8</i>                  |                      |                         |               |               |             |                |                 |                  |                 |                   |
|               | 04                                                    | Fitting Insulation-T | Above Drop Ceiling      | 9             | 0             | LF          |                | No Damage       | Yes-Assumed      | N/A             | Previously Abated |
| <i>1028</i>   | <i>Hallway Adj. Nurse</i>                             |                      |                         |               |               |             |                |                 |                  |                 |                   |
|               | 04                                                    | Fitting Insulation-T | Above Drop Ceiling      | 2             | 0             | LF          |                | No Damage       | Yes-Assumed      | O&M             |                   |
| <i>1029</i>   | <i>Hallway Between Lockers A338 and A348</i>          |                      |                         |               |               |             |                |                 |                  |                 |                   |
|               | 04                                                    | Fitting Insulation-T | Above Drop Ceiling      | 12            | 0             | LF          |                | No Damage       | Yes-Assumed      | O&M             |                   |
| <i>1030</i>   | <i>Hallway Adj. Locker A400</i>                       |                      |                         |               |               |             |                |                 |                  |                 |                   |
|               | 04                                                    | Fitting Insulation-T | Above Drop Ceiling      | 12            | 0             | LF          |                | No Damage       | Yes-Assumed      | O&M             |                   |
| <i>1031</i>   | <i>Hallway Between A/B Intersection &amp; Room A7</i> |                      |                         |               |               |             |                |                 |                  |                 |                   |
|               | 04                                                    | Fitting Insulation-T | Above Drop Ceiling      | 35            | 0             | LF          |                | No Damage       | Yes-Assumed      | O&M             |                   |
| <i>1032</i>   | <i>Above Stage in Auditorium</i>                      |                      |                         |               |               |             |                |                 |                  |                 |                   |
|               | 04                                                    | Fitting Insulation-T | Above Drop Ceiling      | 15            | 2             | LF          |                | Significant     | Yes-Assumed      | Repair          |                   |

| Room # | Room Description                                   |                      |                    | Total  | Damage |      | Type of   | Level of  |             | Response |                         |
|--------|----------------------------------------------------|----------------------|--------------------|--------|--------|------|-----------|-----------|-------------|----------|-------------------------|
|        | Homo ID                                            | Material Type        | Functional Space   | Amount | Amount | Unit | Damage    | Damage    | Asbestos?   | Action   | Comment                 |
| 1033   | Girls Team Room                                    |                      |                    |        |        |      |           |           |             |          |                         |
|        | 04                                                 | Fitting Insulation-T | Above Drop Ceiling | 50     | 0      | LF   |           | No Damage | Yes-Assumed | O&M      | Above Plaster Ceiling   |
| 1034   | Boys Team Room                                     |                      |                    |        |        |      |           |           |             |          |                         |
|        | 04                                                 | Fitting Insulation-T | Above Drop Ceiling | 45     | 0      | LF   |           | No Damage | Yes-Assumed | O&M      | Above Plaster Ceiling   |
| 1035   | Electrical Closet Across Main Office/Mailboxes     |                      |                    |        |        |      |           |           |             |          |                         |
|        | 05                                                 | Floor Tile-M         | Occupiable Space   | 55     | 0      | LF   |           | No Damage | Yes-Assumed | N/A      | Previously Abated       |
|        | 05A                                                | Mastic-M             | Behind Substrate   | 55     | 0      | SF   |           | No Damage | Yes-Assumed | N/A      |                         |
| 1036   | Storage Room in Electrical Room Adj. Hall D Restrm |                      |                    |        |        |      |           |           |             |          |                         |
|        | 05                                                 | Floor Tile-M         | Occupiable Space   | 50     | 0      | SF   |           | No Damage | Yes-Assumed | O&M      |                         |
|        | 05A                                                | Mastic-M             | Behind Substrate   | 50     | 0      | SF   |           | No Damage | Yes-Assumed | O&M      |                         |
| 1037   | Auditorium                                         |                      |                    |        |        |      |           |           |             |          |                         |
|        | 06                                                 | Floor Tile-M         | Occupiable Space   | 4000   | 1      | SF   | Localized | Damaged   | Yes-Assumed | O&M      |                         |
|        | 06A                                                | Mastic-M             | Behind Substrate   | 4000   | 0      | SF   |           | No Damage | Yes-Assumed | O&M      |                         |
| 1038   | Old Gymnasium                                      |                      |                    |        |        |      |           |           |             |          |                         |
|        | 07                                                 | Vibration Collar-M   | Occupiable Space   | 24     | 0      | SF   |           | No Damage | Yes-Assumed | O&M      |                         |
| 1039   | Hallway                                            |                      |                    |        |        |      |           |           |             |          |                         |
|        | 08                                                 | Panel-M              | Occupiable Space   | 6000   | 0      | SF   |           | No Damage | Yes-Assumed | O&M      | Above Lockers           |
| 1040   | Room B5                                            |                      |                    |        |        |      |           |           |             |          |                         |
|        | 08                                                 | Panel-M              | Occupiable Space   | 120    | 0      | SF   |           | No Damage | Yes-Assumed | O&M      |                         |
| 1041   | Room B1                                            |                      |                    |        |        |      |           |           |             |          |                         |
|        | 08                                                 | Panel-M              | Occupiable Space   | 265    | 0      | SF   |           | No Damage | Yes-Assumed | O&M      |                         |
| 1042   | Overhead Lighting Acess Room in Auditorium         |                      |                    |        |        |      |           |           |             |          |                         |
|        | 08                                                 | Panel-M              | Occupiable Space   | 12     | 0      | SF   |           | No Damage | Yes-Assumed | O&M      | Above Electrical Panels |
| 1044   | Auxiliary Gym                                      |                      |                    |        |        |      |           |           |             |          |                         |

| <b>Room #</b>  | <b>Room Description</b>              |  | <b>Functional Space</b> | <b>Total Amount</b> | <b>Damage Amount</b> | <b>Unit</b> | <b>Type of Damage</b> | <b>Level of Damage</b> | <b>Asbestos?</b> | <b>Response Action</b> | <b>Comment</b> |
|----------------|--------------------------------------|--|-------------------------|---------------------|----------------------|-------------|-----------------------|------------------------|------------------|------------------------|----------------|
| <b>Homo ID</b> | <b>Material Type</b>                 |  |                         |                     |                      |             |                       |                        |                  |                        |                |
| 10             | Floor Tile-M                         |  | Occupiable Space        | 3520                | 7                    | SF          |                       | Significant            | Yes-Assumed      | O&M                    | Cracks         |
| 10A            | Mastic-M                             |  | Behind Substrate        | 3520                | 0                    | SF          |                       | No Damage              | Yes-Assumed      | O&M                    |                |
| 2000           | <i>New Attic Area Over Flat Roof</i> |  |                         |                     |                      |             |                       |                        |                  |                        |                |
| 09             | Roofing-M                            |  | Occupiable Space        | 3500                | 0                    | SF          |                       | No Damage              | Yes-Assumed      | O&M                    |                |

**NAETI**

**65679**

**CERTIFICATE OF COMPLETION**

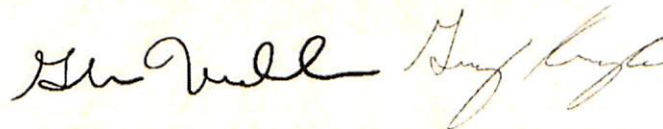
AHERA/EPA Accredited Per 40 CFR Part 763  
Asbestos Accreditation under TSCA Title II

***Michael Haviland***

*Successfully completed the course entitled*

**1/2-Day New York State/EPA/AHERA Asbestos Building Inspector Annual Refresher on  
April 1<sup>st</sup>, 2024**

*Examination Date on April 1<sup>st</sup>, 2024    Expiration Date on April 1<sup>st</sup>, 2025*



\_\_\_\_\_  
Glenn Neuschwender, Greg Krueger  
*Training Directors, NAETI*

Per 10 NYCRR Part 73.2 (L) (1), DOH 2832 Certificate of Completion of Asbestos  
Safety Training is the only official record of training for N.Y.S. students.

Language: English

ABIH 1/2 CM POINT

EMSL ANALYTICAL, INC.  
LABORATORY PRODUCTS TRAINING

## Asbestos Chain of Custody

EMSL Order Number (lab use only):

052400740

New York, NY 10018

PHONE: (212) 290-0051

FAX: (212) 290-0058

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------|
| Company Name : partner engineering                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                         | EMSL Customer ID:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                |
| Street: 611 industrial way west                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                         | City: eatontown                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | State or Province: NJ          |
| Zip/Postal Code: 07724                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Country: US                                                             | Telephone #: 7323202421                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Fax #: 732-380-1701            |
| Report To (Name): Michelle Nagy                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                         | Please Provide Results via: <input type="checkbox"/> Fax <input type="checkbox"/> Email                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                |
| email Address: mnagy@partneresi.com                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                         | Purchase Order Number:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                |
| Client Project ID: HS-WT-022024                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                         | EMSL Project ID (internal use only):                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                |
| State or Province Collected: NJ                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                         | CT only <input type="checkbox"/> Commercial/Taxable <input type="checkbox"/> Residential/Tax Exempt                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                |
| EMSL-Bill to: <input type="checkbox"/> Same <input type="checkbox"/> Different - If bill to is different note instructions in comment. Third party billing requires written authorization from third party                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                |
| Turnaround Time (TAT) Options Please Check                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                |
| <input type="checkbox"/> 3 Hr <sup>1</sup>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | <input type="checkbox"/> 4-4.5Hr <sup>1</sup> <small>AHERA Only</small> | <input type="checkbox"/> 6 Hr <sup>1</sup>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | <input type="checkbox"/> 24 Hr |
| <input type="checkbox"/> 32 Hr <sup>2</sup>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | <input checked="" type="checkbox"/> 48 Hr                               | <input type="checkbox"/> 72 Hr                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | <input type="checkbox"/> 96 Hr |
| <input type="checkbox"/> 1 Week                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | <input type="checkbox"/> 2 Week                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                |
| <sup>1</sup> Premium Service Charge applies for 3 Hour TEM AHERA or EPA Level II TAT - you will be asked to sign an authorization form. TEM Air 3-6 Hour, please call ahead to schedule                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                |
| <sup>2</sup> 32 Hour TAT available for select tests only; samples must be submitted by 11:30 am.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                |
| <b>PCM - Air</b><br><input type="checkbox"/> NIOSH 7400<br><input type="checkbox"/> w/ OSHA 8hr. TWA<br><b>PLM - Bulk (reporting limit)</b><br><input checked="" type="checkbox"/> PLM EPA 600/R-93/116 (<1%)<br><input type="checkbox"/> PLM EPA NOB (<1%)<br><b>Point Count</b><br><input type="checkbox"/> 400 (<0.25%) <input type="checkbox"/> 1000 (<0.1%)<br><b>Point Count w/Gravimetric</b><br><input type="checkbox"/> 400 (<0.25%) <input type="checkbox"/> 1000 (<0.1%)<br><input type="checkbox"/> NYS 198.1 (friable - NY)<br><input type="checkbox"/> NYS 198.6 NOB (non-friable-NY)<br><input type="checkbox"/> NYS 198.8 SOF-V<br><input type="checkbox"/> NIOSH 9002 (<1%) |                                                                         | <b>TEM - Air<sup>1</sup></b><br><input type="checkbox"/> AHERA 40 CFR, Part 763<br><input type="checkbox"/> NIOSH 7402<br><input type="checkbox"/> EPA Level II<br><input type="checkbox"/> ISO 10312<br><b>TEM - Bulk</b><br><input checked="" type="checkbox"/> TEM EPA NOB<br><input type="checkbox"/> NYS NOB 198.4 (non-friable-NY)<br><input type="checkbox"/> TEM EPA 600/R-93/116 with milling prep (<0.1%)<br><b>TEM - Water: EPA 100.2</b><br>Fibers >10µm <input type="checkbox"/> Waste <input type="checkbox"/> Drinking<br>All Fiber Sizes <input type="checkbox"/> Waste <input type="checkbox"/> Drinking                                                                               |                                |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                         | <b>TEM- Settled Dust</b><br><input type="checkbox"/> Microvac - ASTM D 5755<br><input type="checkbox"/> Wipe - ASTM D6480<br><input type="checkbox"/> Carpet Sonication (EPA 600/J-93/167)<br><b>Soil - Rock - Vermiculite (reporting limit)</b><br><input type="checkbox"/> PLM EPA 600/R-93/116 with milling prep (<0.25%)<br><input type="checkbox"/> TEM EPA 600/R-93/116 with milling prep (<0.1%)<br><input type="checkbox"/> TEM Qualitative via Filtration Prep<br><input type="checkbox"/> TEM Qualitative via Drop Mount Prep<br><input type="checkbox"/> Cincinnati Method EPA 600/R-04/004 - PLM/TEM<br>*Lower reporting limits available on request<br><b>Other test (please specify):</b> |                                |
| <input checked="" type="checkbox"/> Stop At First Positive (clearly identify homogenous areas below)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                         | Filter Pore Size (Air Samples): <input type="checkbox"/> 0.8µm <input type="checkbox"/> 0.45µm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                |
| Sampler's Name: Michelle Nagy                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                         | Sampler's Signature: Michelle Nagy                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                |
| Sample #                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Sample Description/Location                                             | Volume, Area or Homogenous Area                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Date/Time Sampled              |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                |
| Client Sample # (s): HS-01 → HS-34                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                         | Total # of Samples: 34                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                |
| Relinquished by (Client): Michelle Nagy                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                         | Date: 2/27/24                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Time:                          |
| Received by (Lab):                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                         | Date:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Time:                          |
| Comments/Special Instructions:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                |
| Bill To: Partner Engineering and Science, Inc., 2154 Torrance Blvd, Suite 200, Torrance, CA, 90501, US.<br>Attention: Michelle Nagy Phone: 732-320-2421                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                |

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5:45 PM

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Sampled by: Michelle Nagy

052400740

Address/Site: ~~Washington Middle School~~ <sup>Wall-MS, Wall</sup> ~~house, NJ~~

| HA #  | Material                            | Sample ID No. | Sample Location                | Analysis | Comments |
|-------|-------------------------------------|---------------|--------------------------------|----------|----------|
| MS-01 | white skim coat<br>layer of plaster | MS-01         | A-Hall, teachers<br>Room       | PLM      |          |
|       |                                     | MS-02         | A-Hall, gender<br>neutral room |          |          |
|       |                                     | MS-03         | C-Hall, girls<br>Room          |          |          |
|       |                                     | MS-04         | L-Hall, Boy's<br>Room          |          |          |
|       |                                     | MS-05         |                                |          |          |
|       |                                     | MS-06         | D-hall, girls<br>Room          |          |          |
|       |                                     | MS-07         | D-hall, Boy's Room             |          |          |
|       |                                     | MS-08         | A-hall, teachers<br>Room       |          |          |
| MS-02 | Brown undercoat<br>layer of plaster | MS-09         | A-hall, gender<br>neutral room |          |          |
|       |                                     |               |                                |          |          |

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BY  
EMSL PISCATAWAY

Date: 7/30/24

Project No.: ~~330018174~~

MS-WT-012024

Page 1 of 1

Sampled by: Michelle Nagy

052400740

Address/Site: ~~Readington Middle School, Whitehouse, NJ~~

| HA #   | Material                            | Sample ID No. | Sample Location        | Analysis | Comments                |
|--------|-------------------------------------|---------------|------------------------|----------|-------------------------|
| WHS-02 | brown undercoat<br>layer of plaster | HS-10         | C-hall, girls<br>Room  | PLM      |                         |
|        |                                     | HS-11         | C-hall, boys<br>Room   |          |                         |
|        |                                     | HS-12         | +                      |          |                         |
|        |                                     | HS-13         | D-hall, girls,<br>room |          |                         |
|        |                                     | HS-14         | D-hall, Boys Room      |          |                         |
|        |                                     |               | +                      |          |                         |
|        |                                     | HS-15         |                        |          |                         |
|        |                                     | HS-16         | D-hall, girls<br>Room  |          |                         |
|        |                                     | HS-17         | D-hall, Boys<br>Room   |          |                         |
| WHS-04 | ceramic tile<br>floor mortar        |               |                        |          | RECEIVED<br>FEB 22 2024 |
|        |                                     | HS-18         | D-hall, girls<br>Room  | +        | By<br>EMSL PISCATAWAY   |

Sampled by: Michelle Nagy

052400740

Address/Site: ~~Hamlet Village, Wall township~~ Wall MS

| HA #        | Material                              | Sample ID No. | Sample Location                   | Analysis             | Comments                             |
|-------------|---------------------------------------|---------------|-----------------------------------|----------------------|--------------------------------------|
| WHS-05<br>└ | ceramic tile<br>wall grout<br>└       | WHS-19        | D-hall, Boy's<br>Room             | PUM                  |                                      |
| WHS-06<br>└ | ceramic tile<br>wall mortar<br>└      | WHS-20        | D-hall, girls<br>Room             | └                    |                                      |
|             |                                       | WHS-21        | D-hall, Boy's<br>Room             |                      |                                      |
|             |                                       | WHS-22        | D-hall, girls<br>Room             |                      |                                      |
| WHS-07<br>└ | mortar between<br>blocks<br>└         | WHS-23        | A-hall, electrical<br>closet<br>└ |                      |                                      |
|             |                                       | WHS-24        |                                   | └                    |                                      |
| WHS-08<br>└ | grout<br>window/door<br>caulking<br>└ | WHS-25        | C-hall, Boy's<br>Room             | PUM then<br>TAM WOOD |                                      |
|             |                                       | WHS-26        | C-hall, girls<br>Room             | └                    | RECEIVED                             |
| WHS-09      | white<br>sink caulking                | WHS-27        | D-hall, Boy's<br>Room             | └                    | FEB 22 2024<br>BY<br>EMSL PISCATAWAY |

Sampled by: Michelle Nagy

052400740

Address/Site: ~~Hedge Village~~ Wall township

| HA #   | Material                                      | Sample ID No. | Sample Location                  | Analysis           | Comments |
|--------|-----------------------------------------------|---------------|----------------------------------|--------------------|----------|
| WHS-9  | white sink<br>caulk                           | MS-28         | c-hall, girls<br>Room            | 8M then<br>TBM NBS |          |
| WHS-10 | white HVAC<br>caulk                           | MS-29         | c-hall, Boys<br>Room             |                    |          |
| +      | +                                             | MS-30         | c-hall, girls<br>Room            |                    |          |
| WHS-11 | black mastic<br>with 9"x9" gray<br>floor tile | MS-31         | D-hall, closet<br>adj Girls Room |                    |          |
| +      | +                                             | MS-32         |                                  |                    |          |
| WHS-12 | 9"x9" gray floor<br>tile                      | MS-33         |                                  |                    |          |
| +      | +                                             | MS-34         |                                  |                    |          |
|        |                                               |               |                                  |                    |          |
|        |                                               |               |                                  |                    |          |
|        |                                               |               |                                  |                    |          |

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EMSL PISCATAWAY

Date: 2/20/24

Project No.: 24-435899

MS-WT-02024

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EMSL ANALYTICAL, INC.  
LABORATORY • PRODUCTS • TRAINING

# Asbestos Chain of Custody

EMSL Order Number (lab use only):

EMSL Analytical, Inc.  
307 West 38th Street

New York, NY 10018

PHONE: (212) 290-0051

FAX: (212) 290-0058

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------|
| Company Name : partner engineering                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                         | EMSL Customer ID:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                |
| Street: 611 industrial way west                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                         | City: eatontown                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | State or Province: NJ          |
| Zip/Postal Code: 07724                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Country: US                                                             | Telephone #: 7323202421                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Fax #: 732-380-1701            |
| Report To (Name): Michelle Nagy                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                         | Please Provide Results via: <input type="checkbox"/> Fax <input type="checkbox"/> Email                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                |
| email Address: mnagy@partneresi.com                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                         | Purchase Order Number:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                |
| Client Project ID: 24489878                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                         | EMSL Project ID (internal use only):                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                |
| State or Province Collected: NJ                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                         | CT only <input type="checkbox"/> Commercial/Taxable <input type="checkbox"/> Residential/Tax Exempt                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                |
| EMSL-Bill to: <input type="checkbox"/> Same <input type="checkbox"/> Different - If bill to is different note instructions in comment. Third party billing requires written authorization from third party                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                |
| Turnaround Time (TAT) Options Please Check                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                |
| <input type="checkbox"/> 3 Hr <sup>1</sup>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | <input type="checkbox"/> 4-4.5Hr <sup>1</sup> <small>AHERA Only</small> | <input type="checkbox"/> 6 Hr <sup>1</sup>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | <input type="checkbox"/> 24 Hr |
| <input type="checkbox"/> 32 Hr <sup>2</sup>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | <input checked="" type="checkbox"/> 48 Hr                               | <input type="checkbox"/> 72 Hr                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <input type="checkbox"/> 96 Hr |
| <input type="checkbox"/> 1 Week                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | <input type="checkbox"/> 2 Week                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                |
| <sup>1</sup> Premium Service Charge applies for 3 Hour TEM AHERA or EPA Level II TAT - you will be asked to sign an authorization form. TEM Air 3-6 Hour, please call ahead to schedule<br><sup>2</sup> 32 Hour TAT available for select tests only; samples must be submitted by 11:30 am.                                                                                                                                                                                                                                                                                                                                                                                    |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                |
| <b>PCM - Air</b><br><input type="checkbox"/> NIOSH 7400<br><input type="checkbox"/> w/ OSHA 8hr. TWA<br><b>PLM - Bulk (reporting limit)</b><br><input type="checkbox"/> PLM EPA 600/R-93/116 (<1%)<br><input type="checkbox"/> PLM EPA NOB (<1%)<br>Point Count<br><input checked="" type="checkbox"/> 400 (<0.25%) <input type="checkbox"/> 1000 (<0.1%)<br>Point Count w/Gravimetric<br><input type="checkbox"/> 400 (<0.25%) <input type="checkbox"/> 1000 (<0.1%)<br><input type="checkbox"/> NYS 198.1 (friable - NY)<br><input type="checkbox"/> NYS 198.6 NOB (non-friable-NY)<br><input type="checkbox"/> NYS 198.8 SOF-V<br><input type="checkbox"/> NIOSH 9002 (<1%) |                                                                         | <b>TEM - Air<sup>1</sup></b><br><input type="checkbox"/> AHERA 40 CFR, Part 763<br><input type="checkbox"/> NIOSH 7402<br><input type="checkbox"/> EPA Level II<br><input type="checkbox"/> ISO 10312<br><b>TEM - Bulk</b><br><input checked="" type="checkbox"/> TEM EPA NOB<br><input type="checkbox"/> NYS NOB 198.4 (non-friable-NY)<br><input type="checkbox"/> TEM EPA 600/R-93/116 with milling prep (<0.1%)*<br><b>TEM - Water: EPA 100.2</b><br>Fibers >10µm <input type="checkbox"/> Waste <input type="checkbox"/> Drinking<br>All Fiber Sizes <input type="checkbox"/> Waste <input type="checkbox"/> Drinking |                                |
| <b>TEM- Settled Dust</b><br><input type="checkbox"/> Microvac - ASTM D 5755<br><input type="checkbox"/> Wipe - ASTM D6480<br><input type="checkbox"/> Carpet Sonication (EPA 600/J-93/167)<br><b>Soil - Rock - Vermiculite (reporting limit)</b><br><input type="checkbox"/> PLM EPA 600/R-93/116 with milling prep (<0.25%)<br><input type="checkbox"/> TEM EPA 600/R-93/116 with milling prep (<0.1%)*<br><input type="checkbox"/> TEM Qualitative via Filtration Prep<br><input type="checkbox"/> TEM Qualitative via Drop Mount Prep<br><input type="checkbox"/> Cincinnati Method EPA 600/R-04/004 - PLM/TEM<br>*Lower reporting limits available on request              |                                                                         | <b>Other test (please specify):</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                |
| <input checked="" type="checkbox"/> Stop At First Positive (clearly identify homogenous areas below)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                         | Filter Pore Size (Air Samples): <input type="checkbox"/> 0.8µm <input type="checkbox"/> 0.45µm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                |
| Sampler's Name: Michelle Nagy                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                         | Sampler's Signature: Michelle Nagy                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                |
| Sample #                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Sample Description/Location                                             | Volume, Area or Homogenous Area                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Date/Time Sampled              |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                |
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|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                |
| Client Sample # (s): 18-01 → 18-61                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                         | Total # of Samples:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                |
| Relinquished by (Client): Michelle Nagy                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                         | Date: 4/7/24                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Time:                          |
| Received by (Lab): Paul H. ...                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                         | Date: 4/6/24                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Time: 959A                     |
| Comments/Special Instructions:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                |
| Bill To: Partner Engineering and Science, Inc., 2154 Torrance Blvd, Suite 200, Torrance, CA, 90501, US<br>Attention: Michelle Nagy Phone: 732-320-2421                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                |

Controlled Document - COC-05 Asbestos - R12.1 - 11/01/2019

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| HA #   | Sample ID No. | Material                              | Sample Location           | Analysis | Comments |
|--------|---------------|---------------------------------------|---------------------------|----------|----------|
| WHS-13 | 18-01         | Fibrous ceiling decking               | ClassroomA-5              | FLM      |          |
| WHS-13 | 18-02         | Fibrous ceiling decking               | ClassroomA-5              |          |          |
| WHS-14 | 18-03         | 2'x4' Dotted ceiling tile             | ClassroomA-6              |          |          |
| WHS-14 | 18-04         | 2'x4' Dotted ceiling tile             | ClassroomA-8              |          |          |
| WHS-15 | 18-05         | 2'x4' Dotted and grooved ceiling tile | ClassroomA-6              |          |          |
| WHS-15 | 18-06         | 2'x4' Dotted and grooved ceiling tile | ClassroomA-9              |          |          |
| WHS-16 | 18-07         | 2'x4' Small deep grooved ceiling tile | Girl's bathroom in E-Hall |          |          |
| WHS-16 | 18-08         | 2'x4' Small deep grooved ceiling tile | Girl's bathroom in E-Hall |          |          |
| WHS-16 | 18-09         | 2'x4' Small deep grooved ceiling tile | Boy's bathroom in E-Hall  |          |          |

OrderID: 032403950

Date: 4/2/2024

Project No.: 24489878

4/19/24

Page 1 of 7

| HA #   | Sample ID No. | Material                                                  | Sample Location | Analysis         | Comments |
|--------|---------------|-----------------------------------------------------------|-----------------|------------------|----------|
| WHS-17 | 18-10         | Ceramic tile grout associated with 4" ceramic floor tiles | ClassroomA-4    | PLM              |          |
| WHS-17 | 18-11         | Ceramic tile grout associated with 4" ceramic floor tiles | ClassroomA-6    | PLM              |          |
| WHS-18 | 18-12         | Black sink undercoat                                      | ClassroomA-7    | PLM then TEM NOB |          |
| WHS-18 | 18-13         | Gray sink undercoat                                       | ClassroomA-7    | PLM then TEM NOB |          |
| WHS-19 | 18-14         | Gray sink undercoat                                       | ClassroomA-3    | PLM then TEM NOB |          |
| WHS-19 | 18-15         | Gray sink undercoat                                       | ClassroomA-3    | PLM then TEM NOB |          |
| WHS-20 | 18-16         | Cementitious countertop                                   | ClassroomA-4    | PLM              | Counter  |
| WHS-20 | 18-17         | Cementitious countertop                                   | ClassroomA-6    | PLM              | Counter  |
| WHS-20 | 18-18         | Cementitious countertop                                   | ClassroomA-6    | PLM              | Table    |

Date: 4/2/2024

Project No.: 24489878

Valencia 4/2/24 08:07 4/19/24

Dawn H. H. H.

4/6/24 9:59 AM

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4/9/24

| HA #   | Sample ID No. | Material                                     | Sample Location                       | Analysis         | Comments |
|--------|---------------|----------------------------------------------|---------------------------------------|------------------|----------|
| WHS-21 | 18-19         | Kiln                                         | Storage between Classroom A-4 and A-6 | PLM              |          |
| WHS-21 | 18-20         | Kiln                                         | Storage between Classroom A-4 and A-6 | PLM              |          |
| WHS-22 | 18-21         | Yellow adhesive associated with 3" cove base | Classroom A-4 Office                  | PLM then TEM NOB |          |
| WHS-22 | 18-22         | Yellow adhesive associated with 3" cove base | Classroom A-10                        | PLM then TEM NOB |          |
| WHS-22 | 18-23         | Yellow adhesive associated with 3" cove base | Classroom A-3                         | PLM then TEM NOB |          |
| WHS-23 | 18-24         | Tan adhesvie associated with 3" cove base    | Classroom A-3                         | PLM then TEM NOB |          |
| WHS-23 | 18-25         | Tan adhesvie associated with 3" cove base    | Classroom C-1                         | PLM then TEM NOB |          |
| WHS-24 | 18-26         | 3" Black cove base                           | Classroom A-3                         | PLM then TEM NOB |          |
| WHS-24 | 18-27         | 3" Black cove base                           | Classroom A-3                         | PLM then TEM NOB |          |

Date: 4/2/2024

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Nalenora Rooney 03-07-2024

Dana McLeod  
4/6/24 9:54 AM

4/4/24

| HA #   | Sample ID No. | Material                                                            | Sample Location       | Analysis         | Comments |
|--------|---------------|---------------------------------------------------------------------|-----------------------|------------------|----------|
| WHS-25 | 18-28         | Yellow mastic associated with 12"x12" tan floor tile                | Classroom C-2         | PLM then TEM NOB |          |
| WHS-25 | 18-29         | Yellow mastic associated with 12"x12" tan floor tile                | Classroom C-3         | PLM then TEM NOB |          |
| WHS-26 | 18-30         | 12"x12" tan floor tile                                              | Classroom C-2         | PLM then TEM NOB |          |
| WHS-26 | 18-31         | 12"x12" tan floor tile                                              | Classroom C-3         | PLM then TEM NOB |          |
| WHS-27 | 18-32         | Mastic associated with 12"x12" green speckled floor tile            | Classroom A-4 storage | PLM then TEM NOB |          |
| WHS-27 | 18-33         | Mastic associated with 12"x12" green speckled floor tile            | Classroom A-6         | PLM then TEM NOB |          |
| WHS-28 | 18-34         | 12"x12" green speckled floor tile                                   | Classroom A-4 storage | PLM then TEM NOB |          |
| WHS-28 | 18-35         | 12"x12" green speckled floor tile                                   | Classroom A-6         | PLM then TEM NOB |          |
| WHS-29 | 18-36         | Black mastic associated with 12"x12" gray/green speckled floor tile | Classroom D-8         | PLM then TEM NOB |          |

Date: 4/2/2024 Project No.: 24489878  
*Valencia Román 03/04/2024*

David Hobart  
4/6/2019 9:59 PM

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12/5/17

| HA #   | Sample ID No. | Material                                                               | Sample Location      | Analysis         | Comments |
|--------|---------------|------------------------------------------------------------------------|----------------------|------------------|----------|
| WHS-29 | 18-37         | Black mastic associated with 12"x12" gray/green speckled floor tile    | Classroom D-9        | PLM then TEM NOB |          |
| WHS-30 | 18-38         | 12"x12" gray/green speckled floor tile                                 | Classroom D-8        | PLM then TEM NOB |          |
| WHS-30 | 18-39         | 12"x12" gray/green speckled floor tile                                 | Classroom D-9        | PLM then TEM NOB |          |
| WHS-31 | 18-40         | Black mastic associated with 12"x12" white with blue specks floor tile | Classroom A-4 Office | PLM then TEM NOB |          |
| WHS-31 | 18-41         | Black mastic associated with 12"x12" white with blue specks floor tile | Classroom A-4 Office | PLM then TEM NOB |          |
| WHS-32 | 18-42         | 12"x12" white with blue specks floor tile                              | Classroom A-4 Office | PLM then TEM NOB |          |
| WHS-32 | 18-43         | 12"x12" white with blue specks floor tile                              | Classroom A-4 Office | PLM then TEM NOB |          |
| WHS-33 | 18-44         | Mastic associated with 12"x12" green/gray marble floor tile            | Classroom A-7        | PLM then TEM NOB |          |
| WHS-33 | 18-45         | Mastic associated with 12"x12" green/gray marble floor tile            | Classroom A-7        | PLM then TEM NOB |          |

Date: 4/2/2024

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David Holbrook  
4/6/24 9:54 AM

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4/9/24

| HA #   | Sample ID No. | Material                                                                | Sample Location | Analysis         | Comments |
|--------|---------------|-------------------------------------------------------------------------|-----------------|------------------|----------|
| WHS-34 | 18-46         | 12"x12" green/gray marble floor tile                                    | Classroom A-7   | PLM then TEM NOB |          |
| WHS-34 | 18-47         | 12"x12" green/gray marble floor tile                                    | Classroom C-1   | PLM then TEM NOB |          |
| WHS-35 | 18-48         | Yellow residual adhesive (beneath leveling compound/floor tile)         | Classroom A-7   | PLM then TEM NOB |          |
| WHS-35 | 18-49         | Yellow residual adhesive (beneath leveling compound/floor tile)         | Classroom A-7   | PLM then TEM NOB |          |
| WHS-36 | 18-50         | Mastic associated with 12"x12" dark gray speckled floor tile            | Classroom A-3   | PLM then TEM NOB |          |
| WHS-36 | 18-51         | Mastic associated with 12"x12" dark gray speckled floor tile            | Classroom A-3   | PLM then TEM NOB |          |
| WHS-37 | 18-52         | 12"x12" dark gray speckled floor tile                                   | Classroom A-3   | PLM then TEM NOB |          |
| WHS-37 | 18-53         | 12"x12" dark gray speckled floor tile                                   | Classroom A-3   | PLM then TEM NOB |          |
| WHS-38 | 18-54         | Yellow mastic associated with 12"x12" white with gray specks floor tile | Classroom A-11  | PLM then TEM NOB |          |

Date: 4/2/2024

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Paul Helms  
4/6/24 9:50amValencia Bonny  
4/2/24

| HA #   | Sample ID No. | Material                                                                | Sample Location | Analysis         | Comments |
|--------|---------------|-------------------------------------------------------------------------|-----------------|------------------|----------|
| WHS-38 | 18-55         | Yellow mastic associated with 12"x12" white with gray specks floor tile | Classroom D-9   | PLM then TEM NOB |          |
| WHS-39 | 18-56         | Black mastic associated with 12"x12" white with gray specks floor tile  | Classroom A-11  | PLM then TEM NOB |          |
| WHS-39 | 18-57         | Black mastic associated with 12"x12" white with gray specks floor tile  | Classroom A-11  | PLM then TEM NOB |          |
| WHS-40 | 18-58         | 12"x12" white with gray specks floor tile                               | Classroom A-11  | PLM then TEM NOB |          |
| WHS-40 | 18-59         | 12"x12" white with gray specks floor tile                               | Classroom D-9   | PLM then TEM NOB |          |
| WHS-41 | 18-60         | Residual black mastic beneath paint/floor tiles                         | Classroom A-3   | PLM then TEM NOB |          |
| WHS-41 | 18-61         | Residual black mastic beneath paint/floor tiles                         | Classroom A-3   | PLM then TEM NOB |          |
|        |               |                                                                         |                 |                  |          |
|        |               |                                                                         |                 |                  |          |

Date: 4/2/2024

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Daniel Hobart  
4/16/24 9:59 AM

4/19/24

EMSL ANALYTICAL, INC.  
LABORATORY • PRODUCTS • TRAINING

## Asbestos Chain of Custody

EMSL Order Number (lab use only):

032406511

New York, NY 10018

PHONE: (212) 290-0051

FAX: (212) 290-0058

| Company Name : partner engineering                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                         | EMSL Customer ID:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                            |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|
| Street: 611 industrial way west                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                         | City: eatontown                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | State or Province: NJ                                      |
| Zip/Postal Code: 07724                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Country: US                                                             | Telephone #: 7323202421                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Fax #: 732-380-1701                                        |
| Report To (Name): Michelle Nagy                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                         | Please Provide Results via: <input type="checkbox"/> Fax <input type="checkbox"/> Email                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                            |
| email Address: mnagy@partneresi.com                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                         | Purchase Order Number:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                            |
| Client Project ID: 24789878                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                         | EMSL Project ID (internal use only):                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                            |
| State or Province Collected: NJ                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                         | CT only <input type="checkbox"/> Commercial/Taxable <input type="checkbox"/> Residential/Tax Exempt                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                            |
| EMSL-Bill to: <input type="checkbox"/> Same <input type="checkbox"/> Different - If bill to is different note instructions in comment. Third party billing requires written authorization from third party                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                            |
| Turnaround Time (TAT) Options Please Check                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                            |
| <input type="checkbox"/> 3 Hr <sup>1</sup>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | <input type="checkbox"/> 4-4.5Hr <sup>1</sup> <small>AHERA Only</small> | <input type="checkbox"/> 6 Hr <sup>1</sup>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | <input type="checkbox"/> 24 Hr                             |
| <input type="checkbox"/> 32 Hr <sup>2</sup>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | <input checked="" type="checkbox"/> 48 Hr                               | <input type="checkbox"/> 72 Hr                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | <input type="checkbox"/> 96 Hr                             |
| <input type="checkbox"/> 1 Week                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | <input type="checkbox"/> 2 Week                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                            |
| <sup>1</sup> Premium Service Charge applies for 3 Hour TEM AHERA or EPA Level II TAT - you will be asked to sign an authorization form. TEM Air 3-6 Hour, please call ahead to schedule                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                            |
| <sup>2</sup> 32 Hour TAT available for select tests only; samples must be submitted by 11:30 am.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                            |
| <b>PCM - Air</b><br><input type="checkbox"/> NIOSH 7400<br><input type="checkbox"/> w/ OSHA 8hr. TWA<br><b>PLM - Bulk (reporting limit)</b><br><input checked="" type="checkbox"/> PLM EPA 600/R-93/116 (<1%)<br><input type="checkbox"/> PLM EPA NOB (<1%)<br><b>Point Count</b><br><input type="checkbox"/> 400 (<0.25%) <input type="checkbox"/> 1000 (<0.1%)<br><b>Point Count w/Gravimetric</b><br><input type="checkbox"/> 400 (<0.25%) <input type="checkbox"/> 1000 (<0.1%)<br><input type="checkbox"/> NYS 198.1 (friable - NY)<br><input type="checkbox"/> NYS 198.6 NOB (non-friable-NY)<br><input type="checkbox"/> NYS 198.8 SOF-V<br><input type="checkbox"/> NIOSH 9002 (<1%) |                                                                         | <b>TEM - Air<sup>1</sup></b><br><input type="checkbox"/> AHERA 40 CFR, Part 763<br><input type="checkbox"/> NIOSH 7402<br><input type="checkbox"/> EPA Level II<br><input type="checkbox"/> ISO 10312<br><b>TEM - Bulk</b><br><input checked="" type="checkbox"/> TEM EPA NOB<br><input type="checkbox"/> NYS NOB 198.4 (non-friable-NY)<br><input type="checkbox"/> TEM EPA 600/R-93/116 with milling prep (<0.1%)<br><b>TEM - Water:</b> EPA 100.2<br>Fibers >10µm <input type="checkbox"/> Waste <input type="checkbox"/> Drinking<br>All Fiber Sizes <input type="checkbox"/> Waste <input type="checkbox"/> Drinking                                        |                                                            |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                         | <b>TEM- Settled Dust</b><br><input type="checkbox"/> Microvac - ASTM D 5755<br><input type="checkbox"/> Wipe - ASTM D6480<br><input type="checkbox"/> Carpet Sonication (EPA 600/J-93/167)<br><b>Soil - Rock - Vermiculite (reporting limit)</b><br><input type="checkbox"/> PLM EPA 600/R-93/116 with milling prep (<0.25%)<br><input type="checkbox"/> TEM EPA 600/R-93/116 with milling prep (<0.1%)<br><input type="checkbox"/> TEM Qualitative via Filtration Prep<br><input type="checkbox"/> TEM Qualitative via Drop Mount Prep<br><input type="checkbox"/> Cincinnati Method EPA 600/R-04/004 - PLM/TEM<br>*Lower reporting limits available on request |                                                            |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                         | <b>Other test (please specify):</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                            |
| <input checked="" type="checkbox"/> Stop At First Positive (clearly identify homogenous areas below)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                         | Filter Pore Size (Air Samples): <input type="checkbox"/> 0.8µm <input type="checkbox"/> 0.45µm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                            |
| Sampler's Name: Michelle Nagy                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                         | Sampler's Signature: <i>Michelle Nagy</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                            |
| Sample #                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Sample Description/Location                                             | Volume, Area or Homogenous Area                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Date/Time Sampled                                          |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 2024 MAY 24 10:38 AM<br>EMSL LONG ISLAND CITY LAB RECEIVED |
| Client Sample # (s): 18-625 18-185                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                         | Total # of Samples: 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                            |
| Relinquished by (Client): <i>Michelle Nagy</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                         | Date: 5/22/24                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Time: 7:08                                                 |
| Received by (Lab): <i>Paul Hobart</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                         | Date: 5/24/24                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Time: 1038A                                                |
| Comments/Special Instructions:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                            |
| Bill To: Partner Engineering and Science, Inc., 2154 Torrance Blvd, Suite 200, Torrance, CA, 90501, US<br>Attention: Michelle Nagy Phone: 732-320-2421                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                            |

032406511

Address/Site: Wall High School

Sampled by: Michelle Nagy

| HA #   | Sample ID No. | Material        | Sample Location | Analysis | Comments                                                     |
|--------|---------------|-----------------|-----------------|----------|--------------------------------------------------------------|
| WHS-42 | 18-62         | Popcorn ceiling | Auditorium      | PLM      |                                                              |
| WHS-42 | 18-63         | Popcorn ceiling | Auditorium      | PLM      |                                                              |
| WHS-42 | 18-64         | Popcorn ceiling | Auditorium      | PLM      |                                                              |
| WHS-42 | 18-65         | Popcorn ceiling | Auditorium      | PLM      |                                                              |
| WHS-42 | 18-66         | Popcorn ceiling | Auditorium      | PLM      |                                                              |
| WHS-42 | 18-67         | Popcorn ceiling | Auditorium      | PLM      | EMSL LONG ISLAND CITY LAB<br>RECEIVED<br>2024 MAY 24 A 10:38 |
| WHS-42 | 18-68         | Popcorn ceiling | Auditorium      | PLM      |                                                              |
| WHS-43 | 18-69         | Gyosum board    | Auditorium      | PLM      |                                                              |
| WHS-43 | 18-70         | Gyosum board    | Auditorium      | PLM      |                                                              |

*David Hobbs*  
 5/24/24  
 1038 AM

032406511

Address/Site: Wall High School

Sampled by: Michelle Nagy

| HA #   | Sample ID No. | Material                                                       | Sample Location | Analysis         | Comments                                                     |
|--------|---------------|----------------------------------------------------------------|-----------------|------------------|--------------------------------------------------------------|
| WHS-44 | 18-71         | White joint compound                                           | Auditorium      | PLM              |                                                              |
| WHS-44 | 18-72         | White joint compound                                           | Auditorium      | PLM              |                                                              |
| WHS-44 | 18-73         | White joint compound                                           | Auditorium      | PLM              |                                                              |
| WHS-45 | 18-74         | Floor in Auditorium                                            | Auditorium      | PLM              | white part                                                   |
| WHS-45 | 18-75         | Floor in Auditorium                                            | Auditorium      | PLM              | white part                                                   |
| WHS-46 | 18-76         | Black mastic associated with 12"x12" textured beige floor tile | Auditorium      | PLM then TEM NOB |                                                              |
| WHS-46 | 18-77         | Black mastic associated with 12"x12" textured beige floor tile | Auditorium      | PLM then TEM NOB | EMSL LONG ISLAND CITY LAB<br>RECEIVED<br>2024 MAY 24 A 10:38 |
| WHS-47 | 18-78         | 12"x12" textured beige floor tile                              | Auditorium      | PLM then TEM NOB |                                                              |
| WHS-47 | 18-79         | 12"x12" textured beige floor tile                              | Auditorium      | PLM then TEM NOB |                                                              |

Daniel H. Nagy

Address/Site: Wall High School

Sampled by: Michelle Nagy

| HA #   | Sample ID No. | Material                                                | Sample Location      | Analysis         | Comments |
|--------|---------------|---------------------------------------------------------|----------------------|------------------|----------|
| WHS-48 | 18-80         | Mastic associated with 12"x12" blue speckled floor tile | Auditorium           | PLM then TEM NOB |          |
| WHS-48 | 18-81         | Mastic associated with 12"x12" blue speckled floor tile | Auditorium           | PLM then TEM NOB |          |
| WHS-49 | 18-82         | 12"x12" blue speckled floor tile                        | Auditorium           | PLM then TEM NOB |          |
| WHS-49 | 18-83         | 12"x12" blue speckled floor tile                        | Auditorium           | PLM then TEM NOB |          |
| WHS-50 | 18-84         | Tar paper beneath shingles                              | B hall roof          | PLM then TEM NOB |          |
| WHS-50 | 18-85         | Tar paper beneath shingles                              | Roof above Cafeteria | PLM then TEM NOB |          |
| WHS-51 | 18-86         | Shingles                                                | B hall roof          | PLM then TEM NOB |          |
| WHS-51 | 18-87         | Shingles                                                | Roof above Cafeteria | PLM then TEM NOB |          |
| WHS-52 | 18-88         | Tar on penetration on shingle roof                      | Roof above Cafeteria | PLM then TEM NOB |          |

EMSL LONG ISLAND CITY LAB  
RECEIVED  
2024 MAY 24 A 10:38

Date: 5/20/24

Project No.: 24489878

Page \_\_\_\_ of \_\_\_\_

*Michelle Nagy*  
5/24/24

Address/Site: Wall High School

Sampled by: Michelle Nagy

032406511

| HA #   | Sample ID No. | Material                                   | Sample Location      | Analysis         | Comments                                                     |
|--------|---------------|--------------------------------------------|----------------------|------------------|--------------------------------------------------------------|
| WHS-52 | 18-89         | Tar on penetration on shingle roof         | Roof above Cafeteria | PLM then TEM NOB |                                                              |
| WHS-53 | 18-90         | Chimney coating                            | Chimney              | PLM then TEM NOB |                                                              |
| WHS-53 | 18-91         | Chimney coating                            | Chimney              | PLM then TEM NOB |                                                              |
| WHS-54 | 18-92         | Chimney tar on metals                      | Chimney              | PLM then TEM NOB |                                                              |
| WHS-54 | 18-93         | Chimney tar on metals                      | Chimney              | PLM then TEM NOB |                                                              |
| WHS-55 | 18-94         | Chimney caulk on screws - dark gray        | Chimney              | PLM then TEM NOB | EMSL LONG ISLAND CITY LAB<br>RECEIVED<br>2024 MAY 24 A 10:38 |
| WHS-55 | 18-95         | Chimney caulk on screws - dark gray        | Chimney              | PLM then TEM NOB |                                                              |
| WHS-56 | 18-96         | Chimney caulk on top of metal - light gray | Chimney              | PLM then TEM NOB |                                                              |
| WHS-56 | 18-97         | Chimney caulk on top of metal - light gray | Chimney              | PLM then TEM NOB |                                                              |

*David H. Ford*  
5/24/24

Address/Site: Wall High School

Sampled by: Michelle Nagy

03240651

| HA #   | Sample ID No. | Material                                | Sample Location        | Analysis         | Comments                                                      |
|--------|---------------|-----------------------------------------|------------------------|------------------|---------------------------------------------------------------|
| WHS-57 | 18-98         | Rubber roof membrane                    | Cafeteria Storage Roof | PLM then TEM NOB |                                                               |
| WHS-57 | 18-99         | Rubber roof membrane                    | Custodial Shed Roof    | PLM then TEM NOB |                                                               |
| WHS-58 | 18-100        | Rubber roof Flashing                    | Cafeteria Storage Roof | PLM then TEM NOB | edge                                                          |
| WHS-58 | 18-101        | Rubber roof Flashing                    | Custodial Shed Roof    | PLM then TEM NOB | edge                                                          |
| WHS-59 | 18-102        | Black tar/caulk on rubber roof membrane | Cafeteria Storage Roof | PLM then TEM NOB |                                                               |
| WHS-59 | 18-103        | Black tar/caulk on rubber roof membrane | Custodial Shed Roof    | PLM then TEM NOB | EMSL LONG ISLAND CITY LAB<br>RECEIVED<br>2024 MAY 24 AM 10:38 |
| WHS-60 | 18-104        | Caulk along metal edge - gray           | Custodial Shed Roof    | PLM then TEM NOB |                                                               |
| WHS-60 | 18-105        | Caulk along metal edge - gray           | Custodial Shed Roof    | PLM then TEM NOB |                                                               |
| WHS-61 | 18-106        | Black roof tar on penetration box       | Custodial Shed Roof    | PLM then TEM NOB |                                                               |

*Danly H. H. H.*  
5/21/24 10:30am

Address/Site: Wall High School

Sampled by: Michelle Nagy

| HA #   | Sample ID No. | Material                          | Sample Location     | Analysis         | Comments                                                      |
|--------|---------------|-----------------------------------|---------------------|------------------|---------------------------------------------------------------|
| WHS-61 | 18-107        | Black roof tar on penetration box | Custodial Shed Roof | PLM then TEM NOB |                                                               |
| WHS-62 | 18-108        | Rubber roof membrane              | Roof above Music    | PLM then TEM NOB |                                                               |
| WHS-62 | 18-109        | Rubber roof membrane              | Roof above Art      | PLM then TEM NOB |                                                               |
| WHS-63 | 18-110        | Rubber roof Flashing              | Roof above Music    | PLM then TEM NOB |                                                               |
| WHS-63 | 18-111        | Rubber roof Flashing              | Roof above Art      | PLM then TEM NOB |                                                               |
| WHS-64 | 18-112        | Roof flashing adhesive            | Roof above Music    | PLM then TEM NOB | EMSL LONG ISLAND CITY LAB<br>RECEIVED<br>2024 MAY 24 AM 10:38 |
| WHS-64 | 18-113        | Roof flashing adhesive            | Roof above Art      | PLM then TEM NOB |                                                               |
| WHS-65 | 18-114        | Black tar on penetrations         | Roof above Music    | PLM then TEM NOB |                                                               |
| WHS-65 | 18-115        | Black tar on penetrations         | Roof above Art      | PLM then TEM NOB |                                                               |

*Michelle Nagy*  
5/24/24

Address/Site: Wall High School

Sampled by: Michelle Nagy

032406511

| HA #   | Sample ID No. | Material                | Sample Location   | Analysis         | Comments |
|--------|---------------|-------------------------|-------------------|------------------|----------|
| WHS-66 | 18-116        | Roof decking            | Art Roof - bottom | PLM              | Top      |
| WHS-66 | 18-117        | Roof decking            | Art Roof - bottom | PLM              | Top      |
| WHS-67 | 18-118        | Roof membrane           | Main office roof  | PLM then TEM NOB | Middle   |
| WHS-67 | 18-119        | Roof membrane           | Main office roof  | PLM then TEM NOB | Middle   |
| WHS-68 | 18-120        | Felt paper between foam | Main office roof  | PLM then TEM NOB | Bottom   |
| WHS-68 | 18-121        | Felt paper between foam | Main office roof  | PLM then TEM NOB | Bottom   |
| WHS-69 | 18-122        | Fibrous material        | Main office roof  | PLM then TEM NOB |          |
| WHS-69 | 18-123        | Fibrous material        | Main office roof  | PLM then TEM NOB |          |
| WHS-70 | 18-124        | Rubber roof flashing    | Main office roof  | PLM then TEM NOB |          |

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*David H. Nagy*  
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Project No.: 24489878

Date: 5/20/24

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Address/Site: Wall High School

| HA #   | Sample ID No. | Material                                      | Sample Location  | Analysis         | Comments |
|--------|---------------|-----------------------------------------------|------------------|------------------|----------|
| WHS-70 | 18-125        | Rubber roof flashing                          | Main office roof | PLM then TEM NOB |          |
| WHS-71 | 18-126        | Adhesive associated with rubber roof flashing | Main office roof | PLM then TEM NOB |          |
| WHS-71 | 18-127        | Adhesive associated with rubber roof flashing | Main office roof | PLM then TEM NOB |          |
| WHS-72 | 18-128        | White caulk on HVAC                           | Art roof         | PLM then TEM NOB |          |
| WHS-72 | 18-129        | White caulk on HVAC                           | Art roof         | PLM then TEM NOB |          |
| WHS-73 | 18-130        | Gray caulk on HVAC                            | Art roof         | PLM then TEM NOB |          |
| WHS-73 | 18-131        | Gray caulk on HVAC                            | Art roof         | PLM then TEM NOB |          |
| WHS-74 | 18-132        | Roof membrane                                 | Foyer roof       | PLM then TEM NOB |          |
| WHS-74 | 18-133        | Roof membrane                                 | Foyer roof       | PLM then TEM NOB |          |

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*David Holcomb*  
5/24/24

Address/Site: Wall High School

Sampled by: Michelle Nagy

| HA #   | Sample ID No. | Material                | Sample Location  | Analysis         | Comments    |
|--------|---------------|-------------------------|------------------|------------------|-------------|
| WHS-75 | 18-134        | Roof flashing           | Foyer roof       | PLM then TEM NOB | edge        |
| WHS-75 | 18-135        | Roof flashing           | Roof above Nurse | PLM then TEM NOB | penetration |
| WHS-76 | 18-136        | Roof flashing adhesive  | Foyer roof       | PLM then TEM NOB |             |
| WHS-75 | 18-137        | Roof flashing adhesive  | Roof above Nurse | PLM then TEM NOB |             |
| WHS-77 | 18-138        | Caulk on membrane seams | Foyer roof       | PLM then TEM NOB |             |
| WHS-77 | 18-139        | Caulk on membrane seams | Roof above Nurse | PLM then TEM NOB |             |
| WHS-78 | 18-140        | Caulk on screws         | Foyer roof       | PLM then TEM NOB |             |
| WHS-78 | 18-141        | Caulk on screws         | Roof above Nurse | PLM then TEM NOB |             |
| WHS-79 | 18-142        | Roof membrane           | C-Hall roof      | PLM then TEM NOB |             |

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Address/Site: Wall High School

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| HA #   | Sample ID No. | Material                | Sample Location | Analysis         | Comments                                                     |
|--------|---------------|-------------------------|-----------------|------------------|--------------------------------------------------------------|
| WHS-79 | 18-143        | Roof membrane           | C-Hall roof     | PLM then TEM NOB | Edge                                                         |
| WHS-80 | 18-144        | Roof flashing           | C-Hall roof     | PLM then TEM NOB | Penetration                                                  |
| WHS-80 | 18-145        | Roof flashing           | C-Hall roof     | PLM then TEM NOB | Edge                                                         |
| WHS-81 | 18-146        | Roof flashing adhesive  | C-Hall roof     | PLM then TEM NOB | Penetration                                                  |
| WHS-81 | 18-147        | Roof flashing adhesive  | C-Hall roof     | PLM then TEM NOB |                                                              |
| WHS-82 | 18-148        | Caulk on membrane seams | C-Hall roof     | PLM then TEM NOB | EMSL LONG ISLAND CITY LAB<br>RECEIVED<br>2024 MAY 24 A 10:39 |
| WHS-82 | 18-149        | Caulk on membrane seams | C-Hall roof     | PLM then TEM NOB |                                                              |
| WHS-83 | 18-150        | Caulk on screws         | C-Hall roof     | PLM then TEM NOB |                                                              |
| WHS-83 | 18-151        | Caulk on screws         | C-Hall roof     | PLM then TEM NOB |                                                              |

*Michelle Nagy*

Address/Site: Wall High School

Sampled by: Michelle Nagy

032406511

| HA #   | Sample ID No. | Material                                   | Sample Location | Analysis         | Comments                                                     |
|--------|---------------|--------------------------------------------|-----------------|------------------|--------------------------------------------------------------|
| WHS-84 | 18-152        | Clear caulk along metal edge               | Foyer roof      | PLM then TEM NOB |                                                              |
| WHS-84 | 18-153        | Clear caulk along metal edge               | Foyer roof      | PLM then TEM NOB |                                                              |
| WHS-85 | 18-154        | Asphalt roof membrane                      | Auditorium Roof | PLM then TEM NOB |                                                              |
| WHS-85 | 18-155        | Asphalt roof membrane                      | Auditorium Roof | PLM then TEM NOB |                                                              |
| WHS-86 | 18-156        | Membrane between 1st and 2nd layer of foam | Auditorium Roof | PLM then TEM NOB |                                                              |
| WHS-86 | 18-157        | Membrane between 1st and 2nd layer of foam | Auditorium Roof | PLM then TEM NOB | EMSL LONG ISLAND CITY LAB<br>RECEIVED<br>2024 MAY 24 A 10:39 |
| WHS-87 | 18-158        | Membrane between 2nd and 3rd layer of foam | Auditorium Roof | PLM then TEM NOB |                                                              |
| WHS-87 | 18-159        | Membrane between 2nd and 3rd layer of foam | Auditorium Roof | PLM then TEM NOB |                                                              |
| WHS-88 | 18-160        | Roof flashing                              | Auditorium Roof | PLM then TEM NOB | Penetration                                                  |

*David Holcomb*  
5/24/24

Address/Site: Wall High School

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| HA #   | Sample ID No. | Material                                      | Sample Location   | Analysis         | Comments  |
|--------|---------------|-----------------------------------------------|-------------------|------------------|-----------|
| WHS-88 | 18-161        | Roof flashing                                 | Auditorium Roof   | PLM then TEM NOB | Perimeter |
| WHS-89 | 18-162        | Rubber roof membrane                          | Gym roof          | PLM then TEM NOB |           |
| WHS-89 | 18-163        | Rubber roof membrane                          | Media center roof | PLM then TEM NOB |           |
| WHS-89 | 18-164        | Rubber roof membrane                          | E-Hall roof       | PLM then TEM NOB |           |
| WHS-90 | 18-165        | Rubber roof flashing                          | Gym roof          | PLM then TEM NOB |           |
| WHS-90 | 18-166        | Rubber roof flashing                          | Media center roof | PLM then TEM NOB |           |
| WHS-90 | 18-167        | Rubber roof flashing                          | E-Hall roof       | PLM then TEM NOB |           |
| WHS-91 | 18-168        | Adhesive associated with rubber roof flashing | Gym roof          | PLM then TEM NOB |           |
| WHS-91 | 18-169        | Adhesive associated with rubber roof flashing | Media center roof | PLM then TEM NOB |           |

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*Michelle Nagy*  
5/24/24

Date: 5/20/24

Project No.: 24489878

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Address/Site: Wall High School

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| HA #   | Sample ID No. | Material                                      | Sample Location   | Analysis         | Comments |
|--------|---------------|-----------------------------------------------|-------------------|------------------|----------|
| WHS-91 | 18-170        | Adhesive associated with rubber roof flashing | E-Hall roof       | PLM then TEM NOB |          |
| WHS-92 | 18-171        | Caulk on membrane seams                       | Gym roof          | PLM then TEM NOB |          |
| WHS-92 | 18-172        | Caulk on membrane seams                       | Media center roof | PLM then TEM NOB |          |
| WHS-92 | 18-173        | Caulk on membrane seams                       | E-Hall roof       | PLM then TEM NOB |          |
| WHS-93 | 18-174        | Caulk on screws                               | E-Hall roof       | PLM then TEM NOB |          |
| WHS-93 | 18-175        | Caulk on screws                               | E-Hall roof       | PLM then TEM NOB |          |
| WHS-94 | 18-176        | Caulk along metal roof edge - gray            | Media center roof | PLM then TEM NOB |          |
| WHS-94 | 18-177        | Caulk along metal roof edge - gray            | Media center roof | PLM then TEM NOB |          |
| WHS-95 | 18-178        | Gray tar on HVAC duct                         | E-Hall roof       | PLM then TEM NOB |          |

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Paul McLeod  
5/24/24

EMSL ANALYTICAL, INC.  
LABORATORY PRODUCTS TRADING

## Asbestos Chain of Custody

EMSL Order Number (lab use only):

032406511

New York, NY 10018

PHONE: (212) 290-0051

FAX: (212) 290-0058

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                    |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Company Name : partner engineering                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                         | EMSL Customer ID:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                    |
| Street: 611 industrial way west                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                         | City: eatontown                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | State or Province: NJ                                                                                                                                                                                                                              |
| Zip/Postal Code: 07724                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Country: US                                                             | Telephone #: 7323202421                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Fax #: 732-380-1701                                                                                                                                                                                                                                |
| Report To (Name): Michelle Nagy                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                         | Please Provide Results via: <input type="checkbox"/> Fax <input type="checkbox"/> Email                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                    |
| email Address: mnagy@partneresi.com                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                         | Purchase Order Number:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                    |
| Client Project ID: 24789878                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                         | EMSL Project ID (internal use only):                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                    |
| State or Province Collected: NJ                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                         | CT only <input type="checkbox"/> Commercial/Taxable <input type="checkbox"/> Residential/Tax Exempt                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                    |
| EMSL-Bill to: <input type="checkbox"/> Same <input type="checkbox"/> Different - If bill to is different note instructions in comment. Third party billing requires written authorization from third party                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                    |
| Turnaround Time (TAT) Options Please Check                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                    |
| <input type="checkbox"/> 3 Hr <sup>1</sup>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | <input type="checkbox"/> 4-4.5Hr <sup>1</sup> <small>AHERA Only</small> | <input type="checkbox"/> 6 Hr <sup>1</sup>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | <input type="checkbox"/> 24 Hr <input type="checkbox"/> 32 Hr <sup>2</sup> <input checked="" type="checkbox"/> 48 Hr <input type="checkbox"/> 72 Hr <input type="checkbox"/> 96 Hr <input type="checkbox"/> 1 Week <input type="checkbox"/> 2 Week |
| <sup>1</sup> Premium Service Charge applies for 3 Hour TEM AHERA or EPA Level II TAT - you will be asked to sign an authorization form. TEM Air 3-6 Hour, please call ahead to schedule<br><sup>2</sup> 32 Hour TAT available for select tests only; samples must be submitted by 11:30 am.                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                    |
| <b>PCM - Air</b><br><input type="checkbox"/> NIOSH 7400<br><input type="checkbox"/> w/ OSHA 8hr. TWA<br><b>PLM - Bulk (reporting limit)</b><br><input checked="" type="checkbox"/> PLM EPA 600/R-93/116 (<1%)<br><input type="checkbox"/> PLM EPA NOB (<1%)<br><b>Point Count</b><br><input type="checkbox"/> 400 (<0.25%) <input type="checkbox"/> 1000 (<0.1%)<br><b>Point Count w/Gravimetric</b><br><input type="checkbox"/> 400 (<0.25%) <input type="checkbox"/> 1000 (<0.1%)<br><input type="checkbox"/> NYS 198.1 (friable - NY)<br><input type="checkbox"/> NYS 198.6 NOB (non-friable-NY)<br><input type="checkbox"/> NYS 198.8 SOF-V<br><input type="checkbox"/> NIOSH 9002 (<1%) |                                                                         | <b>TEM - Air<sup>1</sup></b><br><input type="checkbox"/> AHERA 40 CFR, Part 763<br><input type="checkbox"/> NIOSH 7402<br><input type="checkbox"/> EPA Level II<br><input type="checkbox"/> ISO 10312<br><b>TEM - Bulk</b><br><input checked="" type="checkbox"/> TEM EPA NOB<br><input type="checkbox"/> NYS NOB 198.4 (non-friable-NY)<br><input type="checkbox"/> TEM EPA 600/R-93/116 with milling prep (<0.1%)<br><b>TEM - Water: EPA 100.2</b><br>Fibers >10µm <input type="checkbox"/> Waste <input type="checkbox"/> Drinking<br>All Fiber Sizes <input type="checkbox"/> Waste <input type="checkbox"/> Drinking                                     |                                                                                                                                                                                                                                                    |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                         | <b>TEM- Settled Dust</b><br><input type="checkbox"/> Microvac - ASTM D 5755<br><input type="checkbox"/> Wipe - ASTM D6480<br><input type="checkbox"/> Carpet Sonication (EPA 600/J-93/167)<br><b>Soil - Rock - Vermiculite (reporting limit)</b><br><input type="checkbox"/> PLM EPA 600/R-93/116 with milling prep (<0.25%)<br><input type="checkbox"/> TEM EPA 600/R-93/116 with milling prep (<0.1%)<br><input type="checkbox"/> TEM Qualitative via Filtration Prep<br><input type="checkbox"/> TEM Qualitative via Drop Mount Prep<br><input type="checkbox"/> Cincinnati Method EPA 600/R-04/004-TEM/TEM<br>Lower reporting limits available on request |                                                                                                                                                                                                                                                    |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                         | Other test (please specify):                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                    |
| <input checked="" type="checkbox"/> Stop At First Positive (clearly identify homogenous areas below)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                         | Filter Pore Size (Air Samples): <input type="checkbox"/> 0.8µm <input type="checkbox"/> 0.45µm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                    |
| Sampler's Name: Michelle Nagy                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                         | Sampler's Signature: <i>Michelle Nagy</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                    |
| Sample #                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Sample Description/Location                                             | Volume, Area or Homogenous Area                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Date/Time Sampled                                                                                                                                                                                                                                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 2024 MAY 24 10:38 AM<br>EMSL LONG ISLAND CITY LAB RECEIVED                                                                                                                                                                                         |
| Client Sample # (s): 18-625 18-185                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                         | Total # of Samples: 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                    |
| Relinquished by (Client): <i>Michelle Nagy</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                         | Date: 5/22/24                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Time: 3:08 PM                                                                                                                                                                                                                                      |
| Received by (Lab): <i>Paul Halberstam</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                         | Date: 5/24/24                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Time: 10:38 AM                                                                                                                                                                                                                                     |
| Comments/Special Instructions:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                    |
| Bill To: Partner Engineering and Science, Inc., 2154 Torrance Blvd, Suite 200, Torrance, CA, 90501, US<br>Attention: Michelle Nagy Phone: 732-320-2421                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                    |

Controlled Document - COC-05 Asbestos - R12.1 - 11/01/2019

EMSL Analytical, Inc.'s (DBA: LA Testing) Laboratory Terms and Conditions are incorporated into this chain of custody by reference in their entirety. Submission of samples to EMSL Analytical Inc. constitutes acceptance and acknowledgment of all terms and conditions.

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Sampled by: Michelle Nagy

Address/Site: Wall High School

032406511

| HA #   | Sample ID No. | Material        | Sample Location | Analysis | Comments |
|--------|---------------|-----------------|-----------------|----------|----------|
| WHS-42 | 18-62         | Popcorn ceiling | Auditorium      | PLM      |          |
| WHS-42 | 18-63         | Popcorn ceiling | Auditorium      | PLM      |          |
| WHS-42 | 18-64         | Popcorn ceiling | Auditorium      | PLM      |          |
| WHS-42 | 18-65         | Popcorn ceiling | Auditorium      | PLM      |          |
| WHS-42 | 18-66         | Popcorn ceiling | Auditorium      | PLM      |          |
| WHS-42 | 18-67         | Popcorn ceiling | Auditorium      | PLM      |          |
| WHS-42 | 18-68         | Popcorn ceiling | Auditorium      | PLM      |          |
| WHS-43 | 18-69         | Gypsum board    | Auditorium      | PLM      |          |
| WHS-43 | 18-70         | Gypsum board    | Auditorium      | PLM      |          |

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Project No.: 24489878

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| HA #   | Sample ID No. | Material                                                       | Sample Location | Analysis         | Comments   |
|--------|---------------|----------------------------------------------------------------|-----------------|------------------|------------|
| WHS-44 | 18-71         | White joint compound                                           | Auditorium      | PLM              |            |
| WHS-44 | 18-72         | White joint compound                                           | Auditorium      | PLM              |            |
| WHS-44 | 18-73         | White joint compound                                           | Auditorium      | PLM              |            |
| WHS-45 | 18-74         | Floor in Auditorium                                            | Auditorium      | PLM              | white part |
| WHS-45 | 18-75         | Floor in Auditorium                                            | Auditorium      | PLM              | white part |
| WHS-46 | 18-76         | Black mastic associated with 12"x12" textured beige floor tile | Auditorium      | PLM then TEM NOB |            |
| WHS-46 | 18-77         | Black mastic associated with 12"x12" textured beige floor tile | Auditorium      | PLM then TEM NOB |            |
| WHS-47 | 18-78         | 12"x12" textured beige floor tile                              | Auditorium      | PLM then TEM NOB |            |
| WHS-47 | 18-79         | 12"x12" textured beige floor tile                              | Auditorium      | PLM then TEM NOB |            |

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CARLE PLACE, NY

2024 MAY 28 D 1:28

Sampled by: Michelle Nagy

Address/Site: Wall High School

032406511

| HA #   | Sample ID No. | Material                                                | Sample Location      | Analysis         | Comments |
|--------|---------------|---------------------------------------------------------|----------------------|------------------|----------|
| WHS-48 | 18-80         | Mastic associated with 12"x12" blue speckled floor tile | Auditorium           | PLM then TEM NOB |          |
| WHS-48 | 18-81         | Mastic associated with 12"x12" blue speckled floor tile | Auditorium           | PLM then TEM NOB |          |
| WHS-49 | 18-82         | 12"x12" blue speckled floor tile                        | Auditorium           | PLM then TEM NOB |          |
| WHS-49 | 18-83         | 12"x12" blue speckled floor tile                        | Auditorium           | PLM then TEM NOB |          |
| WHS-50 | 18-84         | Tar paper beneath shingles                              | B hall roof          | PLM then TEM NOB |          |
| WHS-50 | 18-85         | Tar paper beneath shingles                              | Roof above Cafeteria | PLM then TEM NOB |          |
| WHS-51 | 18-86         | Shingles                                                | B hall roof          | PLM then TEM NOB |          |
| WHS-51 | 18-87         | Shingles                                                | Roof above Cafeteria | PLM then TEM NOB |          |
| WHS-52 | 18-88         | Tar on penetration on shingle roof                      | Roof above Cafeteria | PLM then TEM NOB |          |

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2024 MAY 28 11:18

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OrderID: 032406511

Date: 5/20/24

Project No.: 24489878

5/24/24

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of

5/24/24

Sampled by: Michelle Nagy

Address/Site: Wall High School

032406511

| HA #   | Sample ID No. | Material                                   | Sample Location      | Analysis         | Comments |
|--------|---------------|--------------------------------------------|----------------------|------------------|----------|
| WHS-52 | 18-89         | Tar on penetration on shingle roof         | Roof above Cafeteria | PLM then TEM NOB |          |
| WHS-53 | 18-90         | Chimney coating                            | Chimney              | PLM then TEM NOB |          |
| WHS-53 | 18-91         | Chimney coating                            | Chimney              | PLM then TEM NOB |          |
| WHS-54 | 18-92         | Chimney tar on metals                      | Chimney              | PLM then TEM NOB |          |
| WHS-54 | 18-93         | Chimney tar on metals                      | Chimney              | PLM then TEM NOB |          |
| WHS-55 | 18-94         | Chimney caulk on screws - dark gray        | Chimney              | PLM then TEM NOB |          |
| WHS-55 | 18-95         | Chimney caulk on screws - dark gray        | Chimney              | PLM then TEM NOB |          |
| WHS-56 | 18-96         | Chimney caulk on top of metal - light gray | Chimney              | PLM then TEM NOB |          |
| WHS-56 | 18-97         | Chimney caulk on top of metal - light gray | Chimney              | PLM then TEM NOB |          |

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5/20/24

Sampled by: Michelle Nagy

Address/Site: Wall High School

032406511

| HA #   | Sample ID No. | Material                                | Sample Location        | Analysis         | Comments |
|--------|---------------|-----------------------------------------|------------------------|------------------|----------|
| WHS-57 | 18-98         | Rubber roof membrane                    | Cafeteria Storage Roof | PLM then TEM NOB |          |
| WHS-57 | 18-99         | Rubber roof membrane                    | Custodial Shed Roof    | PLM then TEM NOB |          |
| WHS-58 | 18-100        | Rubber roof Flashing                    | Cafeteria Storage Roof | PLM then TEM NOB | edge     |
| WHS-58 | 18-101        | Rubber roof Flashing                    | Custodial Shed Roof    | PLM then TEM NOB | edge     |
| WHS-59 | 18-102        | Black tar/caulk on rubber roof membrane | Cafeteria Storage Roof | PLM then TEM NOB |          |
| WHS-59 | 18-103        | Black tar/caulk on rubber roof membrane | Custodial Shed Roof    | PLM then TEM NOB |          |
| WHS-60 | 18-104        | Caulk along metal edge - gray           | Custodial Shed Roof    | PLM then TEM NOB |          |
| WHS-60 | 18-105        | Caulk along metal edge - gray           | Custodial Shed Roof    | PLM then TEM NOB |          |
| WHS-61 | 18-106        | Black roof tar on penetration box       | Custodial Shed Roof    | PLM then TEM NOB |          |

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| HA #   | Sample ID No. | Material                          | Sample Location     | Analysis         | Comments |
|--------|---------------|-----------------------------------|---------------------|------------------|----------|
| WHS-61 | 18-107        | Black roof tar on penetration box | Custodial Shed Roof | PLM then TEM NOB |          |
| WHS-62 | 18-108        | Rubber roof membrane              | Roof above Music    | PLM then TEM NOB |          |
| WHS-62 | 18-109        | Rubber roof membrane              | Roof above Art      | PLM then TEM NOB |          |
| WHS-63 | 18-110        | Rubber roof Flashing              | Roof above Music    | PLM then TEM NOB |          |
| WHS-63 | 18-111        | Rubber roof Flashing              | Roof above Art      | PLM then TEM NOB |          |
| WHS-64 | 18-112        | Roof flashing adhesive            | Roof above Music    | PLM then TEM NOB |          |
| WHS-64 | 18-113        | Roof flashing adhesive            | Roof above Art      | PLM then TEM NOB |          |
| WHS-65 | 18-114        | Black tar on penetrations         | Roof above Music    | PLM then TEM NOB |          |
| WHS-65 | 18-115        | Black tar on penetrations         | Roof above Art      | PLM then TEM NOB |          |

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| HA #   | Sample ID No. | Material                | Sample Location   | Analysis         | Comments |
|--------|---------------|-------------------------|-------------------|------------------|----------|
| WHS-66 | 18-116        | Roof decking            | Art Roof - bottom | PLM              | Top      |
| WHS-66 | 18-117        | Roof decking            | Art Roof - bottom | PLM              | Top      |
| WHS-67 | 18-118        | Roof membrane           | Main office roof  | PLM then TEM NOB | Middle   |
| WHS-67 | 18-119        | Roof membrane           | Main office roof  | PLM then TEM NOB | Middle   |
| WHS-68 | 18-120        | Felt paper between foam | Main office roof  | PLM then TEM NOB | Bottom   |
| WHS-68 | 18-121        | Felt paper between foam | Main office roof  | PLM then TEM NOB | Bottom   |
| WHS-69 | 18-122        | Fibrous material        | Main office roof  | PLM then TEM NOB | Bottom   |
| WHS-69 | 18-123        | Fibrous material        | Main office roof  | PLM then TEM NOB | Bottom   |
| WHS-70 | 18-124        | Rubber roof flashing    | Main office roof  | PLM then TEM NOB | Bottom   |

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| HA #   | Sample ID No. | Material                                      | Sample Location  | Analysis         | Comments |
|--------|---------------|-----------------------------------------------|------------------|------------------|----------|
| WHS-70 | 18-125        | Rubber roof flashing                          | Main office roof | PLM then TEM NOB |          |
| WHS-71 | 18-126        | Adhesive associated with rubber roof flashing | Main office roof | PLM then TEM NOB |          |
| WHS-71 | 18-127        | Adhesive associated with rubber roof flashing | Main office roof | PLM then TEM NOB |          |
| WHS-72 | 18-128        | White caulk on HVAC                           | Art roof         | PLM then TEM NOB |          |
| WHS-72 | 18-129        | White caulk on HVAC                           | Art roof         | PLM then TEM NOB |          |
| WHS-73 | 18-130        | Gray caulk on HVAC                            | Art roof         | PLM then TEM NOB |          |
| WHS-73 | 18-131        | Gray caulk on HVAC                            | Art roof         | PLM then TEM NOB |          |
| WHS-74 | 18-132        | Roof membrane                                 | Foyer roof       | PLM then TEM NOB |          |
| WHS-74 | 18-133        | Roof membrane                                 | Foyer roof       | PLM then TEM NOB |          |

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| HA #   | Sample ID No. | Material                | Sample Location  | Analysis         | Comments    |
|--------|---------------|-------------------------|------------------|------------------|-------------|
| WHS-75 | 18-134        | Roof flashing           | Foyer roof       | PLM then TEM NOB | edge        |
| WHS-75 | 18-135        | Roof flashing           | Roof above Nurse | PLM then TEM NOB | penetration |
| WHS-76 | 18-136        | Roof flashing adhesive  | Foyer roof       | PLM then TEM NOB |             |
| WHS-75 | 18-137        | Roof flashing adhesive  | Roof above Nurse | PLM then TEM NOB |             |
| WHS-77 | 18-138        | Caulk on membrane seams | Foyer roof       | PLM then TEM NOB |             |
| WHS-77 | 18-139        | Caulk on membrane seams | Roof above Nurse | PLM then TEM NOB |             |
| WHS-78 | 18-140        | Caulk on screws         | Foyer roof       | PLM then TEM NOB |             |
| WHS-78 | 18-141        | Caulk on screws         | Roof above Nurse | PLM then TEM NOB |             |
| WHS-79 | 18-142        | Roof membrane           | C-Hall roof      | PLM then TEM NOB |             |

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| HA #   | Sample ID No. | Material                | Sample Location | Analysis         | Comments    |
|--------|---------------|-------------------------|-----------------|------------------|-------------|
| WHS-79 | 18-143        | Roof membrane           | C-Hall roof     | PLM then TEM NOB | Edge        |
| WHS-80 | 18-144        | Roof flashing           | C-Hall roof     | PLM then TEM NOB | Penetration |
| WHS-80 | 18-145        | Roof flashing           | C-Hall roof     | PLM then TEM NOB | Edge        |
| WHS-81 | 18-146        | Roof flashing adhesive  | C-Hall roof     | PLM then TEM NOB | Penetration |
| WHS-81 | 18-147        | Roof flashing adhesive  | C-Hall roof     | PLM then TEM NOB |             |
| WHS-82 | 18-148        | Caulk on membrane seams | C-Hall roof     | PLM then TEM NOB |             |
| WHS-82 | 18-149        | Caulk on membrane seams | C-Hall roof     | PLM then TEM NOB |             |
| WHS-83 | 18-150        | Caulk on screws         | C-Hall roof     | PLM then TEM NOB |             |
| WHS-83 | 18-151        | Caulk on screws         | C-Hall roof     | PLM then TEM NOB |             |

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| HA #   | Sample ID No. | Material                                   | Sample Location | Analysis         | Comments    |
|--------|---------------|--------------------------------------------|-----------------|------------------|-------------|
| WHS-84 | 18-152        | Clear caulk along metal edge               | Foyer roof      | PLM then TEM NOB |             |
| WHS-84 | 18-153        | Clear caulk along metal edge               | Foyer roof      | PLM then TEM NOB |             |
| WHS-85 | 18-154        | Asphalt roof membrane                      | Auditorium Roof | PLM then TEM NOB |             |
| WHS-85 | 18-155        | Asphalt roof membrane                      | Auditorium Roof | PLM then TEM NOB |             |
| WHS-86 | 18-156        | Membrane between 1st and 2nd layer of foam | Auditorium Roof | PLM then TEM NOB |             |
| WHS-86 | 18-157        | Membrane between 1st and 2nd layer of foam | Auditorium Roof | PLM then TEM NOB |             |
| WHS-87 | 18-158        | Membrane between 2nd and 3rd layer of foam | Auditorium Roof | PLM then TEM NOB |             |
| WHS-87 | 18-159        | Membrane between 2nd and 3rd layer of foam | Auditorium Roof | PLM then TEM NOB |             |
| WHS-88 | 18-160        | Roof flashing                              | Auditorium Roof | PLM then TEM NOB | Penetration |

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| HA #   | Sample ID No. | Material                                      | Sample Location   | Analysis         | Comments  |
|--------|---------------|-----------------------------------------------|-------------------|------------------|-----------|
| WHS-88 | 18-161        | Roof flashing                                 | Auditorium Roof   | PLM then TEM NOB | Perimeter |
| WHS-89 | 18-162        | Rubber roof membrane                          | Gym roof          | PLM then TEM NOB |           |
| WHS-89 | 18-163        | Rubber roof membrane                          | Media center roof | PLM then TEM NOB |           |
| WHS-89 | 18-164        | Rubber roof membrane                          | E-Hall roof       | PLM then TEM NOB |           |
| WHS-90 | 18-165        | Rubber roof flashing                          | Gym roof          | PLM then TEM NOB |           |
| WHS-90 | 18-166        | Rubber roof flashing                          | Media center roof | PLM then TEM NOB |           |
| WHS-90 | 18-167        | Rubber roof flashing                          | E-Hall roof       | PLM then TEM NOB |           |
| WHS-91 | 18-168        | Adhesive associated with rubber roof flashing | Gym roof          | PLM then TEM NOB |           |
| WHS-91 | 18-169        | Adhesive associated with rubber roof flashing | Media center roof | PLM then TEM NOB |           |

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| HA #   | Sample ID No. | Material                                  | Sample Location   | Analysis     | Comments |
|--------|---------------|-------------------------------------------|-------------------|--------------|----------|
| WHS-95 | 18-179        | Gray tar on HVAC duct                     | E-Hall roof       | PLM then TEM |          |
| WHS-96 | 18-180        | Black tar                                 | E-Hall roof       | PLM then TEM |          |
| WHS-96 | 18-181        | Black tar                                 | E-Hall roof       | PLM then TEM |          |
| WHS-97 | 18-182        | Brick mortar                              | Media center roof | PLM          |          |
| WHS-97 | 18-183        | Brick mortar                              | Media center roof | PLM          |          |
| WHS-98 | 18-184        | Yellow adhesive associated with cove base | Auditorium        | PLM then TEM |          |
| WHS-98 | 18-185        | Yellow adhesive associated with cove base | Auditorium        | PLM then TEM |          |
|        |               |                                           |                   |              |          |
|        |               |                                           |                   |              |          |

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EMSL Order ID: 052400740  
Customer ID: 32PRTN78G  
Customer PO: HS-WT-022024  
Project ID:

**Attn:** Michelle Nagy  
Partner Engineering and Science, Inc.  
611 Industrial Way West  
Eatontown, NJ 07724

**Phone:** (732) 380-1700  
**Fax:** (732) 380-1701  
**Collected:** 2/20/2024  
**Received:** 2/22/2024  
**Analyzed:** 2/26/2024

**Proj:** HS-WT-022024 / Wall HS Wall, NJ

## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

**Client Sample ID:** HS-01 **Lab Sample ID:** 052400740-0001

**Sample Description:** A- Hall, Teacher's Room/White Skim Coat Layer Of Plaster

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 2/23/2024     | White | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** HS-02 **Lab Sample ID:** 052400740-0002

**Sample Description:** A-Hall, Gender Neutral Room/White Skim Coat Layer Of Plaster

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 2/23/2024     | White | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** HS-03 **Lab Sample ID:** 052400740-0003

**Sample Description:** C-Hall, Girl's Room/White Skim Coat Layer Of Plaster

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 2/23/2024     | White | <1%          | 100.0%      | None Detected |         |

**Client Sample ID:** HS-04 **Lab Sample ID:** 052400740-0004

**Sample Description:** C-Hall, Boy's Room/White Skim Coat Layer Of Plaster

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 2/23/2024     | White | <1%          | 100.0%      | None Detected |         |

**Client Sample ID:** HS-05 **Lab Sample ID:** 052400740-0005

**Sample Description:** C-Hall, Boy's Room/White Skim Coat Layer Of Plaster

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 2/23/2024     | White | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** HS-06 **Lab Sample ID:** 052400740-0006

**Sample Description:** D-Hall, Girl's Room/White Skim Coat Layer Of Plaster

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 2/23/2024     | White | <1%          | 100.0%      | None Detected |         |

**Client Sample ID:** HS-07 **Lab Sample ID:** 052400740-0007

**Sample Description:** D-Hall, Boy's Room/White Skim Coat Layer Of Plaster

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 2/23/2024     | White | <1%          | 100.0%      | None Detected |         |



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EMSL Order ID: 052400740  
Customer ID: 32PRTN78G  
Customer PO: HS-WT-022024  
Project ID:

## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

Client Sample ID: HS-08

Lab Sample ID: 052400740-0008

Sample Description: A-Hall, Teachers Room/Brown Undercoat Layer Of Plaster

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 2/23/2024     | Gray  | 0.0%         | 100.0%      | None Detected |         |

Client Sample ID: HS-09

Lab Sample ID: 052400740-0009

Sample Description: A-Hall, Gender Neutral Room/Brown Undercoat Layer Of Plaster

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 2/23/2024     | Gray  | 0.0%         | 100.0%      | None Detected |         |

Client Sample ID: HS-10

Lab Sample ID: 052400740-0010

Sample Description: C-Hall, Girl's Room/Brown Undercoat Layer Of Plaster

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 2/23/2024     | Gray  | 0.0%         | 100.0%      | None Detected |         |

Client Sample ID: HS-11

Lab Sample ID: 052400740-0011

Sample Description: C-Hall, Boy's Room/Brown Undercoat Layer Of Plaster

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 2/23/2024     | Gray  | 0.0%         | 100.0%      | None Detected |         |

Client Sample ID: HS-12

Lab Sample ID: 052400740-0012

Sample Description: C-Hall, Boy's Room/Brown Undercoat Layer Of Plaster

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 2/23/2024     | Gray  | <1%          | 100.0%      | None Detected |         |

Client Sample ID: HS-13

Lab Sample ID: 052400740-0013

Sample Description: D-Hall, Girl's Room/Brown Undercoat Layer Of Plaster

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 2/23/2024     | Gray  | 0.0%         | 100.0%      | None Detected |         |

Client Sample ID: HS-14

Lab Sample ID: 052400740-0014

Sample Description: D-Hall, Boy's Room/Brown Undercoat Layer Of Plaster

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 2/23/2024     | Gray  | 2.0%         | 98.0%       | None Detected |         |

Client Sample ID: HS-15

Lab Sample ID: 052400740-0015

Sample Description: D-Hall, Boy's Room/Ceramic Tile Floor Grout

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 2/23/2024     | Black | 3.0%         | 97.0%       | None Detected |         |



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EMSL Order ID: 052400740  
Customer ID: 32PRTN78G  
Customer PO: HS-WT-022024  
Project ID:

## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

| <b>Client Sample ID:</b> HS-16-Ceramic Tile                              |               |        | <b>Lab Sample ID:</b> 052400740-0016  |             |               |         |
|--------------------------------------------------------------------------|---------------|--------|---------------------------------------|-------------|---------------|---------|
| <b>Sample Description:</b> D-Hall, Girl's Room/Ceramic Tile Floor Grout  |               |        |                                       |             |               |         |
| TEST                                                                     | Analyzed Date | Color  | Non-Asbestos                          |             | Asbestos      | Comment |
|                                                                          |               |        | Fibrous                               | Non-Fibrous |               |         |
| PLM                                                                      | 2/23/2024     | Orange | 0.0%                                  | 100.0%      | None Detected |         |
| <b>Client Sample ID:</b> HS-16-Ceramic Tile 2                            |               |        | <b>Lab Sample ID:</b> 052400740-0016A |             |               |         |
| <b>Sample Description:</b> D-Hall, Girl's Room/Ceramic Tile Floor Grout  |               |        |                                       |             |               |         |
| TEST                                                                     | Analyzed Date | Color  | Non-Asbestos                          |             | Asbestos      | Comment |
|                                                                          |               |        | Fibrous                               | Non-Fibrous |               |         |
| PLM                                                                      | 2/23/2024     | White  | 0.0%                                  | 100.0%      | None Detected |         |
| <b>Client Sample ID:</b> HS-16-Grout                                     |               |        | <b>Lab Sample ID:</b> 052400740-0016B |             |               |         |
| <b>Sample Description:</b> D-Hall, Girl's Room/Ceramic Tile Floor Grout  |               |        |                                       |             |               |         |
| TEST                                                                     | Analyzed Date | Color  | Non-Asbestos                          |             | Asbestos      | Comment |
|                                                                          |               |        | Fibrous                               | Non-Fibrous |               |         |
| PLM                                                                      | 2/23/2024     | Gray   | 0.0%                                  | 100.0%      | None Detected |         |
| <b>Client Sample ID:</b> HS-17                                           |               |        | <b>Lab Sample ID:</b> 052400740-0017  |             |               |         |
| <b>Sample Description:</b> D-Hall, Boy's Room/Ceramic Tile Floor Mortar  |               |        |                                       |             |               |         |
| TEST                                                                     | Analyzed Date | Color  | Non-Asbestos                          |             | Asbestos      | Comment |
|                                                                          |               |        | Fibrous                               | Non-Fibrous |               |         |
| PLM                                                                      | 2/23/2024     | Brown  | <1%                                   | 100.0%      | None Detected |         |
| <b>Client Sample ID:</b> HS-18-Ceramic Tile                              |               |        | <b>Lab Sample ID:</b> 052400740-0018  |             |               |         |
| <b>Sample Description:</b> D-Hall, Girl's Room/Ceramic Tile Floor Mortar |               |        |                                       |             |               |         |
| TEST                                                                     | Analyzed Date | Color  | Non-Asbestos                          |             | Asbestos      | Comment |
|                                                                          |               |        | Fibrous                               | Non-Fibrous |               |         |
| PLM                                                                      | 2/23/2024     | Orange | 0.0%                                  | 100.0%      | None Detected |         |
| <b>Client Sample ID:</b> HS-18-Mortar                                    |               |        | <b>Lab Sample ID:</b> 052400740-0018A |             |               |         |
| <b>Sample Description:</b> D-Hall, Girl's Room/Ceramic Tile Floor Mortar |               |        |                                       |             |               |         |
| TEST                                                                     | Analyzed Date | Color  | Non-Asbestos                          |             | Asbestos      | Comment |
|                                                                          |               |        | Fibrous                               | Non-Fibrous |               |         |
| PLM                                                                      | 2/23/2024     | Brown  | <1%                                   | 100.0%      | None Detected |         |
| <b>Client Sample ID:</b> HS-19                                           |               |        | <b>Lab Sample ID:</b> 052400740-0019  |             |               |         |
| <b>Sample Description:</b> D-Hall, Boy's Room/Ceramic Tile Wall Grout    |               |        |                                       |             |               |         |
| TEST                                                                     | Analyzed Date | Color  | Non-Asbestos                          |             | Asbestos      | Comment |
|                                                                          |               |        | Fibrous                               | Non-Fibrous |               |         |
| PLM                                                                      | 2/23/2024     | Gray   | <1%                                   | 100.0%      | None Detected |         |
| <b>Client Sample ID:</b> HS-20                                           |               |        | <b>Lab Sample ID:</b> 052400740-0020  |             |               |         |
| <b>Sample Description:</b> D-Hall, Girl's Room/Ceramic Tile Wall Grout   |               |        |                                       |             |               |         |
| TEST                                                                     | Analyzed Date | Color  | Non-Asbestos                          |             | Asbestos      | Comment |
|                                                                          |               |        | Fibrous                               | Non-Fibrous |               |         |
| PLM                                                                      | 2/23/2024     | Gray   | <1%                                   | 100.0%      | None Detected |         |



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EMSL Order ID: 052400740  
Customer ID: 32PRTN78G  
Customer PO: HS-WT-022024  
Project ID:

## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

Client Sample ID: HS-21

Lab Sample ID: 052400740-0021

Sample Description: D-Hall, Boy's Room/Ceramic Tile Wall Mortar

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 2/23/2024     | Beige | <1%          | 100.0%      | None Detected |         |

Client Sample ID: HS-22

Lab Sample ID: 052400740-0022

Sample Description: D-Hall, Girl's Room/Ceramic Tile Wall Mortar

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 2/23/2024     | Beige | <1%          | 100.0%      | None Detected |         |

Client Sample ID: HS-23

Lab Sample ID: 052400740-0023

Sample Description: A-Hall, Electrical Closet/Mortar Between Blocks

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 2/23/2024     | Gray  | <1%          | 100.0%      | None Detected |         |

Client Sample ID: HS-24

Lab Sample ID: 052400740-0024

Sample Description: A-Hall, Electrical Closet/Mortar Between Blocks

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 2/23/2024     | Gray  | <1%          | 100.0%      | None Detected |         |

Client Sample ID: HS-25

Lab Sample ID: 052400740-0025

Sample Description: C-Hall, Boy's Room/Gray Window / Door Caulk

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 2/23/2024     | Gray  | <1%          | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 2/26/2024     | Gray  | 0.0%         | 100.0%      | None Detected |         |

Client Sample ID: HS-26

Lab Sample ID: 052400740-0026

Sample Description: C-Hall, Girl's Room/Gray Window / Door Caulk

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 2/23/2024     | Gray  | <1%          | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 2/26/2024     | Gray  | 0.0%         | 100.0%      | None Detected |         |

Client Sample ID: HS-27

Lab Sample ID: 052400740-0027

Sample Description: D-Hall, Boy's Room/Whjite Sink Caulk

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos             | Comment |
|---------------------|---------------|-------|--------------|-------------|----------------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |                      |         |
| PLM                 | 2/23/2024     | White | 0.0%         | 100.0%      | None Detected        |         |
| TEM Grav. Reduction | 2/26/2024     | White | 0.0%         | 100.0%      | <0.28% Anthophyllite |         |



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EMSL Order ID: 052400740  
Customer ID: 32PRTN78G  
Customer PO: HS-WT-022024  
Project ID:

## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

**Client Sample ID:** HS-28 **Lab Sample ID:** 052400740-0028  
**Sample Description:** C-Hall, Girl's Room/White Sink Caulk

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos             | Comment |
|---------------------|---------------|-------|--------------|-------------|----------------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |                      |         |
| PLM                 | 2/23/2024     | White | 4.0%         | 96.0%       | None Detected        |         |
| TEM Grav. Reduction | 2/26/2024     | White | <0.23%       | 100.0%      | <0.23% Anthophyllite |         |

**Client Sample ID:** HS-29 **Lab Sample ID:** 052400740-0029  
**Sample Description:** C-Hall, Boy's Room/White HVAC Caulk

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 2/23/2024     | White | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 2/26/2024     | White | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** HS-30 **Lab Sample ID:** 052400740-0030  
**Sample Description:** C-Hall, Girl's Room/White HVAC Caulk

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 2/23/2024     | White | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 2/26/2024     | White | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** HS-31 **Lab Sample ID:** 052400740-0031  
**Sample Description:** D-Hall, Closet Adj Girl's Room/Black Mastic Assoc With 9"x9" Gray Floor Tile

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos        | Comment |
|---------------------|---------------|-------|--------------|-------------|-----------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |                 |         |
| PLM                 | 2/23/2024     | Black | 0.0%         | 100.0%      | None Detected   |         |
| TEM Grav. Reduction | 2/26/2024     | Black | 0.0%         | 98.2%       | 1.8% Chrysotile |         |

**Client Sample ID:** HS-32 **Lab Sample ID:** 052400740-0032  
**Sample Description:** D-Hall, Closet Adj Girl's Room/Black Mastic Assoc With 9"x9" Gray Floor Tile

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos                     | Comment |
|---------------------|---------------|-------|--------------|-------------|------------------------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |                              |         |
| PLM                 | 2/23/2024     | Black | 0.0%         | 100.0%      | None Detected                |         |
| TEM Grav. Reduction | 2/26/2024     |       |              |             | Positive Stop (Not Analyzed) |         |

**Client Sample ID:** HS-33 **Lab Sample ID:** 052400740-0033  
**Sample Description:** D-Hall, Closet Adj Girl's Room/9"x9" Gray Floor Tile

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos       | Comment |
|------|---------------|-------|--------------|-------------|----------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |                |         |
| PLM  | 2/23/2024     | Gray  | 0.0%         | 88.0%       | 12% Chrysotile |         |

**Client Sample ID:** HS-34 **Lab Sample ID:** 052400740-0034  
**Sample Description:** D-Hall, Closet Adj Girl's Room/9"x9" Gray Floor Tile

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos                     | Comment |
|------|---------------|-------|--------------|-------------|------------------------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |                              |         |
| PLM  | 2/23/2024     |       |              |             | Positive Stop (Not Analyzed) |         |



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|                |              |
|----------------|--------------|
| EMSL Order ID: | 052400740    |
| Customer ID:   | 32PRTN78G    |
| Customer PO:   | HS-WT-022024 |
| Project ID:    |              |

### Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

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#### Analyst(s):

Laurel Elkin TEM Grav. Reduction (7)  
Suzanne Matias PLM (36)

#### Reviewed and approved by:

C. Michael Slattery, Lab Manager  
or Other Approved Signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This is a summary report; official reports are available on LabConnect or upon request and relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted. The above analyses were performed in general compliance with Appendix E to Subpart E of 40 CFR (previously EPA 600/M4-82-020 "Interim Method") but augmented with procedures outlined in the 1993 ("final") version of the method. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST or any agency of the federal government. Non-friable organically bound materials present a problem matrix and therefore EMSL recommends gravimetric reduction prior to analysis. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample. Estimation of uncertainty is available on request.

Samples analyzed by EMSL Analytical, Inc. Piscataway, NJ NYS ELAP 11423, NVLAP Lab Code 101048-2, Philadelphia 289, CT PH-0266

Initial report from: 02/26/2024 16:44:22



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EMSL Order ID: 032403950  
Customer ID: 32PRTN78G  
Customer PO: 24489878  
Project ID:

**Attn:** Michelle Nagy  
Partner Engineering and Science, Inc.  
611 Industrial Way West  
Eatontown, NJ 07724

**Phone:** (732) 380-1700  
**Fax:** (732) 380-1701  
**Collected:** 4/ 2/2024  
**Received:** 4/06/2024  
**Analyzed:** 4/09/2024

**Proj:** 24489878 - Wall High School, NJ

## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

**Client Sample ID:** 18-01 **Lab Sample ID:** 032403950-0001

**Sample Description:** Classroom A-5/Fibrous Ceiling Decking

| TEST | Analyzed Date | Color       | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------------|--------------|-------------|---------------|---------|
|      |               |             | Fibrous      | Non-Fibrous |               |         |
| PLM  | 04/06/2024    | Brown/White | 55.0%        | 45.0%       | None Detected |         |

**Client Sample ID:** 18-02

**Lab Sample ID:** 032403950-0002

**Sample Description:** Classroom A-5/Fibrous Ceiling Decking

| TEST | Analyzed Date | Color      | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|------------|--------------|-------------|---------------|---------|
|      |               |            | Fibrous      | Non-Fibrous |               |         |
| PLM  | 04/08/2024    | Brown/Gray | 75.0%        | 25.0%       | None Detected |         |

**Client Sample ID:** 18-03

**Lab Sample ID:** 032403950-0003

**Sample Description:** Classroom A-6/2' x 4' Dotted Ceiling Tile

| TEST | Analyzed Date | Color          | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|----------------|--------------|-------------|---------------|---------|
|      |               |                | Fibrous      | Non-Fibrous |               |         |
| PLM  | 04/06/2024    | Gray/Tan/White | 65.0%        | 35.0%       | None Detected |         |

**Client Sample ID:** 18-04

**Lab Sample ID:** 032403950-0004

**Sample Description:** Classroom A-8/2' x 4' Dotted Ceiling Tile

| TEST | Analyzed Date | Color       | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------------|--------------|-------------|---------------|---------|
|      |               |             | Fibrous      | Non-Fibrous |               |         |
| PLM  | 04/08/2024    | Brown/White | 70.0%        | 30.0%       | None Detected |         |

**Client Sample ID:** 18-05

**Lab Sample ID:** 032403950-0005

**Sample Description:** Classroom A-6/2' x 4' Dotted and Grooved Ceiling Tile

| TEST | Analyzed Date | Color      | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|------------|--------------|-------------|---------------|---------|
|      |               |            | Fibrous      | Non-Fibrous |               |         |
| PLM  | 04/06/2024    | Gray/White | 65.0%        | 35.0%       | None Detected |         |

**Client Sample ID:** 18-06

**Lab Sample ID:** 032403950-0006

**Sample Description:** Classroom A-9/2' x 4' Dotted and Grooved Ceiling Tile

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 04/08/2024    | Gray  | 65.0%        | 35.0%       | None Detected |         |

**Client Sample ID:** 18-07

**Lab Sample ID:** 032403950-0007

**Sample Description:** Girl's Bathroom in E-Hall/2' x 4' Small Deep Grooved Ceiling Tile

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 04/06/2024    | Gray  | 60.0%        | 40.0%       | None Detected |         |



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EMSL Order ID: 032403950  
Customer ID: 32PRTN78G  
Customer PO: 24489878  
Project ID:

## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

**Client Sample ID:** 18-08 **Lab Sample ID:** 032403950-0008  
**Sample Description:** Girl's Bathroom in E-Hall/2' x 4' Small Deep Grooved Ceiling Tile

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 04/06/2024    | Gray  | 70.0%        | 30.0%       | None Detected |         |

**Client Sample ID:** 18-09 **Lab Sample ID:** 032403950-0009  
**Sample Description:** Boy's Bathroom in E-Hall/2' x 4' Small Deep Grooved Ceiling Tile

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 04/08/2024    | Gray  | 70.0%        | 30.0%       | None Detected |         |

**Client Sample ID:** 18-10 **Lab Sample ID:** 032403950-0010  
**Sample Description:** Classroom A-4/Ceramic Tile Grout assoicated with 4" Ceramic Floor Tiles

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 04/06/2024    | Gray  | 3.0%         | 97.0%       | None Detected |         |

**Client Sample ID:** 18-11 **Lab Sample ID:** 032403950-0011  
**Sample Description:** Classroom A-6/Ceramic Tile Grout assoicated with 4" Ceramic Floor Tiles

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 04/08/2024    | Gray  | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-12 **Lab Sample ID:** 032403950-0012  
**Sample Description:** Classroom A-7/Black Sink Undercoat

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/06/2024    | Black | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-13 **Lab Sample ID:** 032403950-0013  
**Sample Description:** Classroom A-7/Gray Sink Undercoat

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/08/2024    | Black | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-14 **Lab Sample ID:** 032403950-0014  
**Sample Description:** Classroom A-3/Gray Sink Undercoat

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/06/2024    | Gray  | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Gray  | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-15 **Lab Sample ID:** 032403950-0015  
**Sample Description:** Classroom A-3/Gray Sink Undercoat

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/08/2024    | Gray  | 2.0%         | 98.0%       | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Gray  | 0.0%         | 100.0%      | None Detected |         |



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EMSL Order ID: 032403950  
Customer ID: 32PRTN78G  
Customer PO: 24489878  
Project ID:

## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

**Client Sample ID:** 18-16 **Lab Sample ID:** 032403950-0016  
**Sample Description:** Classroom A-4/Cementitious Countertop

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 04/06/2024    | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-17 **Lab Sample ID:** 032403950-0017  
**Sample Description:** Classroom A-6/Cementitious Countertop

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 04/06/2024    | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-18 **Lab Sample ID:** 032403950-0018  
**Sample Description:** Classroom A-6/Cementitious Countertop

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 04/08/2024    | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-19 **Lab Sample ID:** 032403950-0019  
**Sample Description:** Storage between Classroom A-4 and A-6/Kiln

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 04/06/2024    | Beige | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-20 **Lab Sample ID:** 032403950-0020  
**Sample Description:** Storage between Classroom A-4 and A-6/Kiln

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 04/08/2024    | Tan   | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-21 **Lab Sample ID:** 032403950-0021  
**Sample Description:** Classroom A-4 Office/Yellow Adhesive associated with 3" Cove Base

| TEST                | Analyzed Date | Color  | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|--------|--------------|-------------|---------------|---------|
|                     |               |        | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/06/2024    | Yellow | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Yellow | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-22 **Lab Sample ID:** 032403950-0022  
**Sample Description:** Classroom A-10/Yellow Adhesive associated with 3" Cove Base

| TEST                | Analyzed Date | Color  | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|--------|--------------|-------------|---------------|---------|
|                     |               |        | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/06/2024    | Yellow | 8.0%         | 92.0%       | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Yellow | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-23 **Lab Sample ID:** 032403950-0023  
**Sample Description:** Classroom A-3/Yellow Adhesive associated with 3" Cove Base

| TEST                | Analyzed Date | Color  | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|--------|--------------|-------------|---------------|---------|
|                     |               |        | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/08/2024    | Yellow | 1.0%         | 99.0%       | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Yellow | 0.0%         | 100.0%      | None Detected |         |



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EMSL Order ID: 032403950  
Customer ID: 32PRTN78G  
Customer PO: 24489878  
Project ID:

## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

**Client Sample ID:** 18-24 **Lab Sample ID:** 032403950-0024

**Sample Description:** Classroom A-3/Tan Adhesive associated with 3" Cove Base

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/06/2024    | Tan   | 3.0%         | 97.0%       | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Tan   | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-25 **Lab Sample ID:** 032403950-0025

**Sample Description:** Classroom C-1/Tan Adhesive associated with 3" Cove Base

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/08/2024    | Tan   | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Tan   | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-26 **Lab Sample ID:** 032403950-0026

**Sample Description:** Classroom A-3/3" Cove Base

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/06/2024    | Black | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-27 **Lab Sample ID:** 032403950-0027

**Sample Description:** Classroom A-3/3" Cove Base

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/08/2024    | Black | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-28 **Lab Sample ID:** 032403950-0028

**Sample Description:** Classroom C-2/Yellow Mastic associated with 12" x 12" Tan Floor Tile

| TEST                | Analyzed Date | Color  | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|--------|--------------|-------------|---------------|---------|
|                     |               |        | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/06/2024    | Yellow | 5.0%         | 95.0%       | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Yellow | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-29 **Lab Sample ID:** 032403950-0029

**Sample Description:** Classroom C-3/Yellow Mastic associated with 12" x 12" Tan Floor Tile

| TEST                | Analyzed Date | Color  | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|--------|--------------|-------------|---------------|---------|
|                     |               |        | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/08/2024    | Yellow | 4.0%         | 96.0%       | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Yellow | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-30 **Lab Sample ID:** 032403950-0030

**Sample Description:** Classroom C-2/12" x 12" Tan Floor Tile

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/06/2024    | Tan   | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Tan   | 0.0%         | 100.0%      | None Detected |         |



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EMSL Order ID: 032403950  
Customer ID: 32PRTN78G  
Customer PO: 24489878  
Project ID:

## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

**Client Sample ID:** 18-31 **Lab Sample ID:** 032403950-0031  
**Sample Description:** Classroom C-3/12" x 12" Tan Floor Tile

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/08/2024    | Tan   | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Tan   | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-32 **Lab Sample ID:** 032403950-0032  
**Sample Description:** Classroom A-4 Storage/Mastic associated with 12" x 12" Green Speckled Floor Tile

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/06/2024    | Black | 5.0%         | 95.0%       | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-33 **Lab Sample ID:** 032403950-0033  
**Sample Description:** Classroom A-6/Mastic associated with 12" x 12" Green Speckled Floor Tile

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/08/2024    | Black | 3.0%         | 97.0%       | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-34 **Lab Sample ID:** 032403950-0034  
**Sample Description:** Classroom A-4 Storage/Mastic associated with 12" x 12" Green Speckled Floor Tile

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/06/2024    | Green | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Green | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-35 **Lab Sample ID:** 032403950-0035  
**Sample Description:** Classroom A-6/Mastic associated with 12" x 12" Green Speckled Floor Tile

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/08/2024    | Green | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Green | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-36 **Lab Sample ID:** 032403950-0036  
**Sample Description:** Classroom D-8/Black Mastic associated with 12" x 12" Gray/Green Speckled Floor Tile

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/06/2024    | Black | 5.0%         | 95.0%       | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-37 **Lab Sample ID:** 032403950-0037  
**Sample Description:** Classroom D-9/Black Mastic associated with 12" x 12" Gray/Green Speckled Floor Tile

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/08/2024    | Black | 1.0%         | 99.0%       | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Black | 0.0%         | 100.0%      | None Detected |         |



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Customer PO: 24489878  
Project ID:

## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

**Client Sample ID:** 18-38 **Lab Sample ID:** 032403950-0038

**Sample Description:** Classroom D-8/12" x 12" Gray/Green Speckled Floor Tile

| TEST                | Analyzed Date | Color      | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|------------|--------------|-------------|---------------|---------|
|                     |               |            | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/06/2024    | Gray/Green | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Gray/Green | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-39 **Lab Sample ID:** 032403950-0039

**Sample Description:** Classroom D-9/12" x 12" Gray/Green Speckled Floor Tile

| TEST                | Analyzed Date | Color      | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|------------|--------------|-------------|---------------|---------|
|                     |               |            | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/08/2024    | Gray       | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Gray/Green | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-40 **Lab Sample ID:** 032403950-0040

**Sample Description:** Classroom A-4 Office/Black Mastic associated with 12" x 12" White with Blue Specks Floor Tile

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/06/2024    | Black | 5.0%         | 95.0%       | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-41 **Lab Sample ID:** 032403950-0041

**Sample Description:** Classroom A-4 Office/Black Mastic associated with 12" x 12" White with Blue Specks Floor Tile

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/08/2024    | Black | 3.0%         | 97.0%       | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-42 **Lab Sample ID:** 032403950-0042

**Sample Description:** Classroom A-4 Office/12" x 12" White with Blue Specks Floor Tile

| TEST                | Analyzed Date | Color      | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|------------|--------------|-------------|---------------|---------|
|                     |               |            | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/06/2024    | White      | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | White/Blue | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-43 **Lab Sample ID:** 032403950-0043

**Sample Description:** Classroom A-4 Office/12" x 12" White with Blue Specks Floor Tile

| TEST                | Analyzed Date | Color      | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|------------|--------------|-------------|---------------|---------|
|                     |               |            | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/08/2024    | White      | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | White/Blue | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-44 **Lab Sample ID:** 032403950-0044

**Sample Description:** Classroom A-7/Mastic associated with 12" x 12" Green/Gray Marble Floor Tile

| TEST                | Analyzed Date | Color       | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------------|--------------|-------------|---------------|---------|
|                     |               |             | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/06/2024    | Gray/Yellow | 5.0%         | 95.0%       | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Gray/Yellow | 0.0%         | 100.0%      | None Detected |         |



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Customer ID: 32PRTN78G  
Customer PO: 24489878  
Project ID:

## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

**Client Sample ID:** 18-45-Mastic **Lab Sample ID:** 032403950-0045  
**Sample Description:** Classroom A-7/Mastic associated with 12" x 12" Green/Gray Marble Floor Tile

| TEST                | Analyzed Date | Color       | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------------|--------------|-------------|---------------|---------|
|                     |               |             | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/08/2024    | Yellow      | 2.0%         | 98.0%       | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Gray/Yellow | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-45-Leveler **Lab Sample ID:** 032403950-0045A  
**Sample Description:** Classroom A-7/Mastic associated with 12" x 12" Green/Gray Marble Floor Tile

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 04/08/2024    | Gray  | 10.0%        | 90.0%       | None Detected |         |

**Client Sample ID:** 18-46 **Lab Sample ID:** 032403950-0046  
**Sample Description:** Classroom A-7/12" x 12" Green/Gray Marble Floor Tile

| TEST                | Analyzed Date | Color      | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|------------|--------------|-------------|---------------|---------|
|                     |               |            | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/06/2024    | Gray/Green | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Gray/Green | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-47 **Lab Sample ID:** 032403950-0047  
**Sample Description:** Classroom C-1/12" x 12" Green/Gray Marble Floor Tile

| TEST                | Analyzed Date | Color      | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|------------|--------------|-------------|---------------|---------|
|                     |               |            | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/08/2024    | Gray       | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Gray/Green | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-48 **Lab Sample ID:** 032403950-0048  
**Sample Description:** Classroom A-7/Yellow Residual Adhesive (beneath Leveling Compound/Floor Tile)

| TEST                | Analyzed Date | Color  | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|--------|--------------|-------------|---------------|---------|
|                     |               |        | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/06/2024    | Yellow | 4.0%         | 96.0%       | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Yellow | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-49-Adhesive **Lab Sample ID:** 032403950-0049  
**Sample Description:** Classroom A-7/Yellow Residual Adhesive (beneath Leveling Compound/Floor Tile)

| TEST                | Analyzed Date | Color  | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|--------|--------------|-------------|---------------|---------|
|                     |               |        | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/08/2024    | Yellow | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Yellow | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-49-Leveler **Lab Sample ID:** 032403950-0049A  
**Sample Description:** Classroom A-7/Yellow Residual Adhesive (beneath Leveling Compound/Floor Tile)

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 04/08/2024    | Gray  | 8.0%         | 92.0%       | None Detected |         |

**Client Sample ID:** 18-50-Black Mastic **Lab Sample ID:** 032403950-0050  
**Sample Description:** Classroom A-3/Mastic associated with 12" x 12" Dark Gray Speckled Floor Tile

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/06/2024    | Black | 4.0%         | 96.0%       | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Black | 0.0%         | 100.0%      | None Detected |         |



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Project ID:

## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

**Client Sample ID:** 18-50-Yellow Mastic

**Lab Sample ID:** 032403950-0050A

**Sample Description:** Classroom A-3/Mastic associated with 12" x 12" Dark Gray Speckled Floor Tile

| TEST                | Analyzed Date | Color  | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|--------|--------------|-------------|---------------|---------|
|                     |               |        | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/06/2024    | Yellow | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Yellow | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-51-Mastic

**Lab Sample ID:** 032403950-0051

**Sample Description:** Classroom A-3/Mastic associated with 12" x 12" Dark Gray Speckled Floor Tile

| TEST                | Analyzed Date | Color  | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|--------|--------------|-------------|---------------|---------|
|                     |               |        | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/08/2024    | Yellow | 2.0%         | 98.0%       | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Yellow | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-51-Leveler

**Lab Sample ID:** 032403950-0051A

**Sample Description:** Classroom A-3/Mastic associated with 12" x 12" Dark Gray Speckled Floor Tile

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 04/08/2024    | Gray  | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-52

**Lab Sample ID:** 032403950-0052

**Sample Description:** Classroom A-3/12" x 12" Dark Gray Speckled Floor Tile

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/06/2024    | Gray  | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Gray  | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-53

**Lab Sample ID:** 032403950-0053

**Sample Description:** Classroom A-3/12" x 12" Dark Gray Speckled Floor Tile

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/08/2024    | Gray  | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Gray  | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-54

**Lab Sample ID:** 032403950-0054

**Sample Description:** Classroom A-11/Yellow Mastic associated with 12" x 12" White with Gray Specks Floor Tile

| TEST                | Analyzed Date | Color  | Non-Asbestos |             | Asbestos              | Comment |
|---------------------|---------------|--------|--------------|-------------|-----------------------|---------|
|                     |               |        | Fibrous      | Non-Fibrous |                       |         |
| PLM                 | 04/06/2024    | Yellow | 3.0%         | 97.0%       | None Detected         |         |
| TEM Grav. Reduction | 04/09/2024    |        |              |             | Insufficient Material |         |

**Client Sample ID:** 18-55

**Lab Sample ID:** 032403950-0055

**Sample Description:** Classroom D-9/Yellow Mastic associated with 12" x 12" White with Gray Specks Floor Tile

| TEST                | Analyzed Date | Color  | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|--------|--------------|-------------|---------------|---------|
|                     |               |        | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/08/2024    | Yellow | 5.0%         | 95.0%       | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Yellow | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-56

**Lab Sample ID:** 032403950-0056

**Sample Description:** Classroom A-11/Black Mastic associated with 12" x 12" White with Gray Specks Floor Tile

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/06/2024    | Black | 4.0%         | 96.0%       | None Detected |         |
| TEM Grav. Reduction | 04/09/2024    | Black | 0.0%         | 100.0%      | None Detected |         |



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Customer PO: 24489878  
Project ID:

## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

**Client Sample ID:** 18-57 **Lab Sample ID:** 032403950-0057

**Sample Description:** Classroom A-11/Black Mastic associated with 12" x 12" White with Gray Specks Floor Tile

| TEST                | Analyzed<br>Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|------------------|-------|--------------|-------------|---------------|---------|
|                     |                  |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/08/2024       | Black | 2.0%         | 98.0%       | None Detected |         |
| TEM Grav. Reduction | 04/09/2024       | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-58 **Lab Sample ID:** 032403950-0058

**Sample Description:** Classroom A-11/12" x 12" White with Gray Specks Floor Tile

| TEST                | Analyzed<br>Date | Color      | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|------------------|------------|--------------|-------------|---------------|---------|
|                     |                  |            | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/06/2024       | Gray/White | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 04/09/2024       | Gray/White | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-59 **Lab Sample ID:** 032403950-0059

**Sample Description:** Classroom D-9/12" x 12" White with Gray Specks Floor Tile

| TEST                | Analyzed<br>Date | Color      | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|------------------|------------|--------------|-------------|---------------|---------|
|                     |                  |            | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/08/2024       | White      | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 04/09/2024       | Gray/White | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-60 **Lab Sample ID:** 032403950-0060

**Sample Description:** Classroom A-3/Residual Black Mastic beneath Paint/Floor Tiles

| TEST                | Analyzed<br>Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|------------------|-------|--------------|-------------|---------------|---------|
|                     |                  |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/06/2024       | Black | 5.0%         | 95.0%       | None Detected |         |
| TEM Grav. Reduction | 04/09/2024       | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-61 **Lab Sample ID:** 032403950-0061

**Sample Description:** Classroom A-3/Residual Black Mastic beneath Paint/Floor Tiles

| TEST                | Analyzed<br>Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|------------------|-------|--------------|-------------|---------------|---------|
|                     |                  |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 04/08/2024       | Black | 2.0%         | 98.0%       | None Detected |         |
| TEM Grav. Reduction | 04/09/2024       | Black | 0.0%         | 100.0%      | None Detected |         |



## EMSL Analytical, Inc.

10-39 45th Road Long Island City, NY 11101  
Phone/Fax: (212) 290-0051 / (212) 290-0058  
<http://www.EMSL.com> / xxxxxxxxxxxx@xxxx.xxx

EMSL Order ID: 032403950  
Customer ID: 32PRTN78G  
Customer PO: 24489878  
Project ID:

**Attn:** Michelle Nagy  
Partner Engineering and Science, Inc.  
611 Industrial Way West  
Eatontown, NJ 07724

Phone: (732) 380-1700  
Fax: (732) 380-1701  
Collected: 4/ 2/2024  
Received: 4/06/2024  
Analyzed: 4/09/2024

**Proj:** 24489878 - Wall High School, NJ

The samples in this report were submitted for asbestos bulk analysis. The reference number for these samples is the Order ID above. Please use this reference number when calling about these samples.

Sample Receipt Date: 04/06/2024

Sample Receipt Time: 9:59 am

Analysis Completed Date: 04/09/2024

Analysis Completed Time: 12:12 pm

### Analyst(s):

Jessica Macdonald PLM (32)

Valencia Poorajah TEM Grav. Reduction (28)

Tiquasha Thompson PLM (33)

Venisha Lazarus-Barnes TEM Grav. Reduction (17)

### Reviewed and approved by:

Charles Johnson, Asbestos Laboratory Manager  
or Other Approved Signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This is a summary report; official reports are available on LabConnect or upon request and relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted. The above analyses were performed in general compliance with Appendix E to Subpart E of 40 CFR (previously EPA 600/M4-82-020 "Interim Method") but augmented with procedures outlined in the 1993 ("final") version of the method. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST or any agency of the federal government. Non-friable organically bound materials present a problem matrix and therefore EMSL recommends gravimetric reduction prior to analysis. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample. Estimation of uncertainty is available on request.

Samples analyzed by EMSL Analytical, Inc. Long Island City, NY AIHA LAP, LLC-IHLAP Accredited #102581, NVLAP Lab Code 101048-9, CT PH-0170, MA AA000170



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EMSL Order ID: 032406511  
Customer ID: 32PRTN78G  
Customer PO: 24489878  
Project ID:

**Attn:** Michelle Nagy  
Partner Engineering and Science, Inc.  
611 Industrial Way West  
Eatontown, NJ 07724

**Phone:** (732) 380-1700  
**Fax:** (732) 380-1701  
**Collected:** 5/20/2024  
**Received:** 5/24/2024  
**Analyzed:** 5/30/2024

**Proj:** 24489878 / Wall High School

## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

**Client Sample ID:** 18-62 **Lab Sample ID:** 032406511-0001

**Sample Description:** Auditorium/Popcorn Ceiling

| TEST | Analyzed Date | Color      | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|------------|--------------|-------------|---------------|---------|
|      |               |            | Fibrous      | Non-Fibrous |               |         |
| PLM  | 05/29/2024    | Gray/White | 26.0%        | 74.0%       | None Detected |         |

**Client Sample ID:** 18-63

**Lab Sample ID:** 032406511-0002

**Sample Description:** Auditorium/Popcorn Ceiling

| TEST | Analyzed Date | Color      | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|------------|--------------|-------------|---------------|---------|
|      |               |            | Fibrous      | Non-Fibrous |               |         |
| PLM  | 05/29/2024    | Gray/White | 25.0%        | 75.0%       | None Detected |         |

**Client Sample ID:** 18-64

**Lab Sample ID:** 032406511-0003

**Sample Description:** Auditorium/Popcorn Ceiling

| TEST | Analyzed Date | Color      | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|------------|--------------|-------------|---------------|---------|
|      |               |            | Fibrous      | Non-Fibrous |               |         |
| PLM  | 05/29/2024    | Gray/White | 26.0%        | 74.0%       | None Detected |         |

**Client Sample ID:** 18-65

**Lab Sample ID:** 032406511-0004

**Sample Description:** Auditorium/Popcorn Ceiling

| TEST | Analyzed Date | Color      | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|------------|--------------|-------------|---------------|---------|
|      |               |            | Fibrous      | Non-Fibrous |               |         |
| PLM  | 05/29/2024    | Gray/White | 26.0%        | 74.0%       | None Detected |         |

**Client Sample ID:** 18-66

**Lab Sample ID:** 032406511-0005

**Sample Description:** Auditorium/Popcorn Ceiling

| TEST | Analyzed Date | Color      | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|------------|--------------|-------------|---------------|---------|
|      |               |            | Fibrous      | Non-Fibrous |               |         |
| PLM  | 05/29/2024    | Gray/White | 23.0%        | 77.0%       | None Detected |         |

**Client Sample ID:** 18-67

**Lab Sample ID:** 032406511-0006

**Sample Description:** Auditorium/Popcorn Ceiling

| TEST | Analyzed Date | Color      | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|------------|--------------|-------------|---------------|---------|
|      |               |            | Fibrous      | Non-Fibrous |               |         |
| PLM  | 05/29/2024    | Gray/White | 27.0%        | 73.0%       | None Detected |         |

**Client Sample ID:** 18-68

**Lab Sample ID:** 032406511-0007

**Sample Description:** Auditorium/Popcorn Ceiling

| TEST | Analyzed Date | Color      | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|------------|--------------|-------------|---------------|---------|
|      |               |            | Fibrous      | Non-Fibrous |               |         |
| PLM  | 05/29/2024    | Gray/White | 24.0%        | 76.0%       | None Detected |         |



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EMSL Order ID: 032406511  
Customer ID: 32PRTN78G  
Customer PO: 24489878  
Project ID:

## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

| <b>Client Sample ID:</b> 18-69                                                                         |               | <b>Lab Sample ID:</b> 032406511-0008 |              |             |                  |         |
|--------------------------------------------------------------------------------------------------------|---------------|--------------------------------------|--------------|-------------|------------------|---------|
| <b>Sample Description:</b> Auditorium/Gypsum Board                                                     |               |                                      |              |             |                  |         |
| TEST                                                                                                   | Analyzed Date | Color                                | Non-Asbestos |             | Asbestos         | Comment |
|                                                                                                        |               |                                      | Fibrous      | Non-Fibrous |                  |         |
| PLM                                                                                                    | 05/29/2024    | Brown/Gray                           | 10.0%        | 90.0%       | None Detected    |         |
| <b>Client Sample ID:</b> 18-70                                                                         |               | <b>Lab Sample ID:</b> 032406511-0009 |              |             |                  |         |
| <b>Sample Description:</b> Auditorium/Gypsum Board                                                     |               |                                      |              |             |                  |         |
| TEST                                                                                                   | Analyzed Date | Color                                | Non-Asbestos |             | Asbestos         | Comment |
|                                                                                                        |               |                                      | Fibrous      | Non-Fibrous |                  |         |
| PLM                                                                                                    | 05/29/2024    | Brown/Gray                           | 9.0%         | 91.0%       | None Detected    |         |
| <b>Client Sample ID:</b> 18-71                                                                         |               | <b>Lab Sample ID:</b> 032406511-0010 |              |             |                  |         |
| <b>Sample Description:</b> Auditorium/White Joint Compound                                             |               |                                      |              |             |                  |         |
| TEST                                                                                                   | Analyzed Date | Color                                | Non-Asbestos |             | Asbestos         | Comment |
|                                                                                                        |               |                                      | Fibrous      | Non-Fibrous |                  |         |
| PLM                                                                                                    | 05/29/2024    | White                                | 0.0%         | 100.0%      | None Detected    |         |
| <b>Client Sample ID:</b> 18-72                                                                         |               | <b>Lab Sample ID:</b> 032406511-0011 |              |             |                  |         |
| <b>Sample Description:</b> Auditorium/White Joint Compound                                             |               |                                      |              |             |                  |         |
| TEST                                                                                                   | Analyzed Date | Color                                | Non-Asbestos |             | Asbestos         | Comment |
|                                                                                                        |               |                                      | Fibrous      | Non-Fibrous |                  |         |
| PLM                                                                                                    | 05/29/2024    | White                                | 0.0%         | 100.0%      | None Detected    |         |
| <b>Client Sample ID:</b> 18-73                                                                         |               | <b>Lab Sample ID:</b> 032406511-0012 |              |             |                  |         |
| <b>Sample Description:</b> Auditorium/White Joint Compound                                             |               |                                      |              |             |                  |         |
| TEST                                                                                                   | Analyzed Date | Color                                | Non-Asbestos |             | Asbestos         | Comment |
|                                                                                                        |               |                                      | Fibrous      | Non-Fibrous |                  |         |
| PLM                                                                                                    | 05/29/2024    | White                                | 0.0%         | 100.0%      | None Detected    |         |
| <b>Client Sample ID:</b> 18-74                                                                         |               | <b>Lab Sample ID:</b> 032406511-0013 |              |             |                  |         |
| <b>Sample Description:</b> Auditorium/Floor in Auditorium                                              |               |                                      |              |             |                  |         |
| TEST                                                                                                   | Analyzed Date | Color                                | Non-Asbestos |             | Asbestos         | Comment |
|                                                                                                        |               |                                      | Fibrous      | Non-Fibrous |                  |         |
| PLM                                                                                                    | 05/29/2024    | Gray                                 | 0.0%         | 100.0%      | None Detected    |         |
| <b>Client Sample ID:</b> 18-75                                                                         |               | <b>Lab Sample ID:</b> 032406511-0014 |              |             |                  |         |
| <b>Sample Description:</b> Auditorium/Floor in Auditorium                                              |               |                                      |              |             |                  |         |
| TEST                                                                                                   | Analyzed Date | Color                                | Non-Asbestos |             | Asbestos         | Comment |
|                                                                                                        |               |                                      | Fibrous      | Non-Fibrous |                  |         |
| PLM                                                                                                    | 05/29/2024    | Gray/Black                           | 0.0%         | 100.0%      | None Detected    |         |
| <b>Client Sample ID:</b> 18-76                                                                         |               | <b>Lab Sample ID:</b> 032406511-0015 |              |             |                  |         |
| <b>Sample Description:</b> Auditorium/Black Mastic associated with 12" x 12" Textured Beige Floor Tile |               |                                      |              |             |                  |         |
| TEST                                                                                                   | Analyzed Date | Color                                | Non-Asbestos |             | Asbestos         | Comment |
|                                                                                                        |               |                                      | Fibrous      | Non-Fibrous |                  |         |
| PLM                                                                                                    | 05/29/2024    | Black                                | 0.0%         | 100.0%      | None Detected    |         |
| T M Grav. Reduction                                                                                    | 05/30/2024    | Black                                | 0.0%         | 100.0%      | <0.1% Chrysotile |         |



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EMSL Order ID: 032406511  
Customer ID: 32PRTN78G  
Customer PO: 24489878  
Project ID:

## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

**Client Sample ID:** 18-77 **Lab Sample ID:** 032406511-0016  
**Sample Description:** Auditorium/Black Mastic associated with 12" x 12" Textured Beige Floor Tile

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos         | Comment |
|---------------------|---------------|-------|--------------|-------------|------------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |                  |         |
| PLM                 | 05/29/2024    | Black | 0.0%         | 100.0%      | None Detected    |         |
| TEM Grav. Reduction | 05/30/2024    | Black | 0.00%        | 99.63%      | 0.37% Chrysotile |         |

**Client Sample ID:** 18-78 **Lab Sample ID:** 032406511-0017  
**Sample Description:** Auditorium/12" x 12" Textured Beige Floor Tile

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Gray  | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Gray  | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-79 **Lab Sample ID:** 032406511-0018  
**Sample Description:** Auditorium/12" x 12" Textured Beige Floor Tile

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Gray  | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Gray  | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-80 **Lab Sample ID:** 032406511-0019  
**Sample Description:** Auditorium/Mastic associated with 12" x 12" Blue Speckled Floor Tile

| TEST | Analyzed Date | Color             | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------------------|--------------|-------------|---------------|---------|
|      |               |                   | Fibrous      | Non-Fibrous |               |         |
| PLM  | 05/29/2024    | Brown/Black/Greer | 0.0%         | 96.0%       | 4% Chrysotile |         |

**Client Sample ID:** 18-81 **Lab Sample ID:** 032406511-0020  
**Sample Description:** Auditorium/Mastic associated with 12" x 12" Blue Speckled Floor Tile

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos | Comment                      |
|------|---------------|-------|--------------|-------------|----------|------------------------------|
|      |               |       | Fibrous      | Non-Fibrous |          |                              |
| PLM  | 05/30/2024    |       |              |             |          | Positive Stop (Not Analyzed) |

**Client Sample ID:** 18-82 **Lab Sample ID:** 032406511-0021  
**Sample Description:** Auditorium/12" x 12" Blue Speckled Floor Tile

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Blue  | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Blue  | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-83 **Lab Sample ID:** 032406511-0022  
**Sample Description:** Auditorium/12" x 12" Blue Speckled Floor Tile

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Blue  | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Blue  | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-84 **Lab Sample ID:** 032406511-0023  
**Sample Description:** B Hall Roof/Tar Paper beneath Shingles

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Black | 12.0%        | 88.0%       | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Black | 0.0%         | 100.0%      | None Detected |         |



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EMSL Order ID: 032406511  
Customer ID: 32PRTN78G  
Customer PO: 24489878  
Project ID:

## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

**Client Sample ID:** 18-85 **Lab Sample ID:** 032406511-0024  
**Sample Description:** Roof above Cafeteria/Tar Paper beanth Shingles

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Black | 18.0%        | 82.0%       | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-86 **Lab Sample ID:** 032406511-0025  
**Sample Description:** B Hall Roof/Shingles

| TEST                | Analyzed Date | Color              | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|--------------------|--------------|-------------|---------------|---------|
|                     |               |                    | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Gray/Various/Black | 15.0%        | 85.0%       | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Gray/Various/Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-87 **Lab Sample ID:** 032406511-0026  
**Sample Description:** Roof above Cafeteria/Shingles

| TEST                | Analyzed Date | Color      | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|------------|--------------|-------------|---------------|---------|
|                     |               |            | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Gray/Black | 20.0%        | 80.0%       | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Gray/Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-88 **Lab Sample ID:** 032406511-0027  
**Sample Description:** Roof above Cafeteria/Tar Penetration on Shingle Roof

| TEST                | Analyzed Date | Color       | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------------|--------------|-------------|---------------|---------|
|                     |               |             | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Brown/Black | 17.0%        | 83.0%       | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Brown/Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-89 **Lab Sample ID:** 032406511-0028  
**Sample Description:** Roof above Cafeteria/Tar Penetration on Shingle Roof

| TEST                | Analyzed Date | Color        | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|--------------|--------------|-------------|---------------|---------|
|                     |               |              | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Black/Silver | 3.0%         | 97.0%       | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Black/Silver | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-90 **Lab Sample ID:** 032406511-0029  
**Sample Description:** Chimney/Chimney Coating

| TEST                | Analyzed Date | Color            | Non-Asbestos |             | Asbestos       | Comment |
|---------------------|---------------|------------------|--------------|-------------|----------------|---------|
|                     |               |                  | Fibrous      | Non-Fibrous |                |         |
| PLM                 | 05/29/2024    | Gray/Red/Various | 0.0%         | 100.0%      | <1% Chrysotile |         |
| TEM Grav. Reduction | 05/30/2024    | Gray/Red/Various | 0.0%         | 100.0%      | None Detected  |         |

**Client Sample ID:** 18-91 **Lab Sample ID:** 032406511-0030  
**Sample Description:** Chimney/Chimney Coating

| TEST                | Analyzed Date | Color        | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|--------------|--------------|-------------|---------------|---------|
|                     |               |              | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Gray/Tan/Red | <1%          | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Gray/Tan/Red | 0.0%         | 100.0%      | None Detected |         |



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Customer ID: 32PRTN78G  
Customer PO: 24489878  
Project ID:

## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

Client Sample ID: 18-92 Lab Sample ID: 032406511-0031

Sample Description: Chimney/Chimney Tar on Metals

| TEST                | Analyzed Date | Color       | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------------|--------------|-------------|---------------|---------|
|                     |               |             | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Brown/Black | 18.0%        | 82.0%       | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Brown/Black | 0.0%         | 100.0%      | None Detected |         |

Client Sample ID: 18-93 Lab Sample ID: 032406511-0032

Sample Description: Chimney/Chimney Tar on Metals

| TEST                | Analyzed Date | Color       | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------------|--------------|-------------|---------------|---------|
|                     |               |             | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Brown/Black | 20.0%        | 80.0%       | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Brown/Black | 0.0%         | 100.0%      | None Detected |         |

Client Sample ID: 18-94 Lab Sample ID: 032406511-0033

Sample Description: Chimney/Chimney Caulk on Screws - Dark Gray

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Gray  | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Gray  | 0.0%         | 100.0%      | None Detected |         |

Client Sample ID: 18-95 Lab Sample ID: 032406511-0034

Sample Description: Chimney/Chimney Caulk on Screws - Dark Gray

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Gray  | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Gray  | 0.0%         | 100.0%      | None Detected |         |

Client Sample ID: 18-96 Lab Sample ID: 032406511-0035

Sample Description: Chimney/Chimney Caulk on Top of Metal - Light Gray

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Gray  | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Gray  | 0.0%         | 100.0%      | None Detected |         |

Client Sample ID: 18-97 Lab Sample ID: 032406511-0036

Sample Description: Chimney/Chimney Caulk on Top of Metal - Light Gray

| TEST                | Analyzed Date | Color    | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|----------|--------------|-------------|---------------|---------|
|                     |               |          | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Gray/Red | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Gray/Red | 0.0%         | 100.0%      | None Detected |         |

Client Sample ID: 18-98 Lab Sample ID: 032406511-0037

Sample Description: Cafeteria Storage Roof/Rubber Roof Membrane

| TEST                | Analyzed Date | Color       | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------------|--------------|-------------|---------------|---------|
|                     |               |             | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Brown/Black | 17.0%        | 83.0%       | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Brown/Black | 0.0%         | 100.0%      | None Detected |         |



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Customer ID: 32PRTN78G  
Customer PO: 24489878  
Project ID:

## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

**Client Sample ID:** 18-99 **Lab Sample ID:** 032406511-0038

**Sample Description:** Custodial Shed Roof/Rubber Roof Membrane

| TEST                | Analyzed Date | Color       | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------------|--------------|-------------|---------------|---------|
|                     |               |             | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Brown/Black | 19.0%        | 81.0%       | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Brown/Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-100 **Lab Sample ID:** 032406511-0039

**Sample Description:** Cafeteria Storage Roof/Rubber Roof Flashing

| TEST                | Analyzed Date | Color       | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------------|--------------|-------------|---------------|---------|
|                     |               |             | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Brown/Black | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Brown/Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-101 **Lab Sample ID:** 032406511-0040

**Sample Description:** Custodial Shed Roof/Rubber Roof Flashing

| TEST                | Analyzed Date | Color       | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------------|--------------|-------------|---------------|---------|
|                     |               |             | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Brown/Black | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Brown/Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-102 **Lab Sample ID:** 032406511-0041

**Sample Description:** Cafeteria Storage Roof/Black Tar/Caulk on Rubber Roof Membrane

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Black | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-103 **Lab Sample ID:** 032406511-0042

**Sample Description:** Custodial Shed Roof/Black Tar/Caulk on Rubber Roof Membrane

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Black | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-104 **Lab Sample ID:** 032406511-0043

**Sample Description:** Custodial Shed Roof/Caulk along Metal Edge - Gray

| TEST                | Analyzed Date | Color      | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|------------|--------------|-------------|---------------|---------|
|                     |               |            | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Gray/White | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Gray/White | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-105 **Lab Sample ID:** 032406511-0044

**Sample Description:** Custodial Shed Roof/Caulk along Metal Edge - Gray

| TEST                | Analyzed Date | Color      | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|------------|--------------|-------------|---------------|---------|
|                     |               |            | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Gray/White | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Gray/White | 0.0%         | 100.0%      | None Detected |         |



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## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

**Client Sample ID:** 18-106 **Lab Sample ID:** 032406511-0045  
**Sample Description:** Custodial Shed Roof/Black Roof Tar on Penetration Box

| TEST                | Analyzed Date | Color      | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|------------|--------------|-------------|---------------|---------|
|                     |               |            | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Gray/Black | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Gray/Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-107 **Lab Sample ID:** 032406511-0046  
**Sample Description:** Custodial Shed Roof/Black Roof Tar on Penetration Box

| TEST                | Analyzed Date | Color      | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|------------|--------------|-------------|---------------|---------|
|                     |               |            | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Gray/Black | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Gray/Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-108 **Lab Sample ID:** 032406511-0047  
**Sample Description:** Roof above Music/Rubber Roof Membrane

| TEST                | Analyzed Date | Color       | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------------|--------------|-------------|---------------|---------|
|                     |               |             | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Brown/Black | 7.0%         | 93.0%       | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Brown/Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-109 **Lab Sample ID:** 032406511-0048  
**Sample Description:** Roof above Art/Rubber Roof Membrane

| TEST                | Analyzed Date | Color       | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------------|--------------|-------------|---------------|---------|
|                     |               |             | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Brown/Black | 5.0%         | 95.0%       | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Brown/Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-110 **Lab Sample ID:** 032406511-0049  
**Sample Description:** Roof above Music/Rubber Roof Flashing

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Black | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-111 **Lab Sample ID:** 032406511-0050  
**Sample Description:** Roof above Art/Rubber Roof Flashing

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Black | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-112 **Lab Sample ID:** 032406511-0051  
**Sample Description:** Roof above Music/Roof Flashing Adhesive

| TEST                | Analyzed Date | Color  | Non-Asbestos |             | Asbestos      | Comment                                                                                      |
|---------------------|---------------|--------|--------------|-------------|---------------|----------------------------------------------------------------------------------------------|
|                     |               |        | Fibrous      | Non-Fibrous |               |                                                                                              |
| PLM                 | 05/29/2024    | Yellow | 0.0%         | 100.0%      | None Detected |                                                                                              |
| TEM Grav. Reduction | 05/30/2024    |        |              |             | Not Analyzed  | Sample contains inseparable roof flashing material. Adhesive included in analysis of 18-110. |



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## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

| <b>Client Sample ID:</b> 18-113                                       |               | <b>Lab Sample ID:</b> 032406511-0052 |              |             |               |                                                                                              |
|-----------------------------------------------------------------------|---------------|--------------------------------------|--------------|-------------|---------------|----------------------------------------------------------------------------------------------|
| <b>Sample Description:</b> Roof above Art/Roof Flashing Adhesive      |               |                                      |              |             |               |                                                                                              |
| TEST                                                                  | Analyzed Date | Color                                | Non-Asbestos |             | Asbestos      | Comment                                                                                      |
|                                                                       | Date          |                                      | Fibrous      | Non-Fibrous |               |                                                                                              |
| PLM                                                                   | 05/29/2024    | Yellow                               | 0.0%         | 100.0%      | None Detected |                                                                                              |
| TEM Grav. Reduction                                                   | 05/30/2024    |                                      |              |             | Not Analyzed  | Sample contains inseparable roof flashing material. Adhesive included in analysis of 18-111. |
| <b>Client Sample ID:</b> 18-114                                       |               | <b>Lab Sample ID:</b> 032406511-0053 |              |             |               |                                                                                              |
| <b>Sample Description:</b> Roof above Music/Black Tar on Penetrations |               |                                      |              |             |               |                                                                                              |
| TEST                                                                  | Analyzed Date | Color                                | Non-Asbestos |             | Asbestos      | Comment                                                                                      |
|                                                                       | Date          |                                      | Fibrous      | Non-Fibrous |               |                                                                                              |
| PLM                                                                   | 05/29/2024    | Black                                | 0.0%         | 100.0%      | None Detected |                                                                                              |
| <b>Client Sample ID:</b> 18-115                                       |               | <b>Lab Sample ID:</b> 032406511-0054 |              |             |               |                                                                                              |
| <b>Sample Description:</b> Roof above Art/Black Tar on Penetrations   |               |                                      |              |             |               |                                                                                              |
| TEST                                                                  | Analyzed Date | Color                                | Non-Asbestos |             | Asbestos      | Comment                                                                                      |
|                                                                       | Date          |                                      | Fibrous      | Non-Fibrous |               |                                                                                              |
| PLM                                                                   | 05/29/2024    | Black                                | 0.0%         | 94.0%       | 6% Chrysotile |                                                                                              |
| <b>Client Sample ID:</b> 18-116                                       |               | <b>Lab Sample ID:</b> 032406511-0055 |              |             |               |                                                                                              |
| <b>Sample Description:</b> Art Roof - Bottom/Roof Decking             |               |                                      |              |             |               |                                                                                              |
| TEST                                                                  | Analyzed Date | Color                                | Non-Asbestos |             | Asbestos      | Comment                                                                                      |
|                                                                       | Date          |                                      | Fibrous      | Non-Fibrous |               |                                                                                              |
| PLM                                                                   | 05/29/2024    | Brown/Gray                           | 8.0%         | 92.0%       | None Detected |                                                                                              |
| <b>Client Sample ID:</b> 18-117                                       |               | <b>Lab Sample ID:</b> 032406511-0056 |              |             |               |                                                                                              |
| <b>Sample Description:</b> Art Roof - Bottom/Roof Decking             |               |                                      |              |             |               |                                                                                              |
| TEST                                                                  | Analyzed Date | Color                                | Non-Asbestos |             | Asbestos      | Comment                                                                                      |
|                                                                       | Date          |                                      | Fibrous      | Non-Fibrous |               |                                                                                              |
| PLM                                                                   | 05/29/2024    | Brown/Gray                           | 9.0%         | 91.0%       | None Detected |                                                                                              |
| <b>Client Sample ID:</b> 18-118                                       |               | <b>Lab Sample ID:</b> 032406511-0057 |              |             |               |                                                                                              |
| <b>Sample Description:</b> Main Office Roof/Roof Membrane             |               |                                      |              |             |               |                                                                                              |
| TEST                                                                  | Analyzed Date | Color                                | Non-Asbestos |             | Asbestos      | Comment                                                                                      |
|                                                                       | Date          |                                      | Fibrous      | Non-Fibrous |               |                                                                                              |
| PLM                                                                   | 05/29/2024    | Brown/Black                          | 25.0%        | 75.0%       | None Detected | Includes inseparable adhesive and backing.                                                   |
| TEM Grav. Reduction                                                   | 05/30/2024    | Brown/Black                          | 0.0%         | 100.0%      | None Detected |                                                                                              |
| <b>Client Sample ID:</b> 18-119                                       |               | <b>Lab Sample ID:</b> 032406511-0058 |              |             |               |                                                                                              |
| <b>Sample Description:</b> Main Office Roof/Roof Membrane             |               |                                      |              |             |               |                                                                                              |
| TEST                                                                  | Analyzed Date | Color                                | Non-Asbestos |             | Asbestos      | Comment                                                                                      |
|                                                                       | Date          |                                      | Fibrous      | Non-Fibrous |               |                                                                                              |
| PLM                                                                   | 05/29/2024    | Brown/Black                          | 20.0%        | 80.0%       | None Detected | Includes inseparable adhesive and backing.                                                   |
| TEM Grav. Reduction                                                   | 05/30/2024    | Brown/Black                          | 0.0%         | 100.0%      | None Detected |                                                                                              |
| <b>Client Sample ID:</b> 18-120                                       |               | <b>Lab Sample ID:</b> 032406511-0059 |              |             |               |                                                                                              |
| <b>Sample Description:</b> Main Office Roof/Felt Paper between Foam   |               |                                      |              |             |               |                                                                                              |
| TEST                                                                  | Analyzed Date | Color                                | Non-Asbestos |             | Asbestos      | Comment                                                                                      |
|                                                                       | Date          |                                      | Fibrous      | Non-Fibrous |               |                                                                                              |
| PLM                                                                   | 05/29/2024    | Brown                                | 50.0%        | 50.0%       | None Detected |                                                                                              |
| TEM Grav. Reduction                                                   | 05/30/2024    | Brown                                | 0.0%         | 100.0%      | None Detected |                                                                                              |



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## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

| <b>Client Sample ID:</b> 18-121                                                           |               |       | <b>Lab Sample ID:</b> 032406511-0060 |             |               |         |
|-------------------------------------------------------------------------------------------|---------------|-------|--------------------------------------|-------------|---------------|---------|
| <b>Sample Description:</b> Main Office Roof/Felt Paper between Foam                       |               |       |                                      |             |               |         |
| TEST                                                                                      | Analyzed Date | Color | Non-Asbestos                         |             | Asbestos      | Comment |
|                                                                                           |               |       | Fibrous                              | Non-Fibrous |               |         |
| PLM                                                                                       | 05/29/2024    | Brown | 55.0%                                | 45.0%       | None Detected |         |
| TEM Grav. Reduction                                                                       | 05/30/2024    | Brown | 0.0%                                 | 100.0%      | None Detected |         |
| <b>Client Sample ID:</b> 18-122                                                           |               |       | <b>Lab Sample ID:</b> 032406511-0061 |             |               |         |
| <b>Sample Description:</b> Main Office Roof/Fibrous Material                              |               |       |                                      |             |               |         |
| TEST                                                                                      | Analyzed Date | Color | Non-Asbestos                         |             | Asbestos      | Comment |
|                                                                                           |               |       | Fibrous                              | Non-Fibrous |               |         |
| PLM                                                                                       | 05/29/2024    | Brown | 75.0%                                | 25.0%       | None Detected |         |
| <b>Client Sample ID:</b> 18-123                                                           |               |       | <b>Lab Sample ID:</b> 032406511-0062 |             |               |         |
| <b>Sample Description:</b> Main Office Roof/Fibrous Material                              |               |       |                                      |             |               |         |
| TEST                                                                                      | Analyzed Date | Color | Non-Asbestos                         |             | Asbestos      | Comment |
|                                                                                           |               |       | Fibrous                              | Non-Fibrous |               |         |
| PLM                                                                                       | 05/29/2024    | Brown | 73.0%                                | 27.0%       | None Detected |         |
| <b>Client Sample ID:</b> 18-124                                                           |               |       | <b>Lab Sample ID:</b> 032406511-0063 |             |               |         |
| <b>Sample Description:</b> Main Office Roof/Rubber Roof Flashing                          |               |       |                                      |             |               |         |
| TEST                                                                                      | Analyzed Date | Color | Non-Asbestos                         |             | Asbestos      | Comment |
|                                                                                           |               |       | Fibrous                              | Non-Fibrous |               |         |
| PLM                                                                                       | 05/29/2024    | Black | 0.0%                                 | 100.0%      | None Detected |         |
| TEM Grav. Reduction                                                                       | 05/30/2024    | Black | 0.0%                                 | 100.0%      | None Detected |         |
| <b>Client Sample ID:</b> 18-125                                                           |               |       | <b>Lab Sample ID:</b> 032406511-0064 |             |               |         |
| <b>Sample Description:</b> Main Office Roof/Rubber Roof Flashing                          |               |       |                                      |             |               |         |
| TEST                                                                                      | Analyzed Date | Color | Non-Asbestos                         |             | Asbestos      | Comment |
|                                                                                           |               |       | Fibrous                              | Non-Fibrous |               |         |
| PLM                                                                                       | 05/29/2024    | Black | 0.0%                                 | 100.0%      | None Detected |         |
| TEM Grav. Reduction                                                                       | 05/30/2024    | Black | 0.0%                                 | 100.0%      | None Detected |         |
| <b>Client Sample ID:</b> 18-126                                                           |               |       | <b>Lab Sample ID:</b> 032406511-0065 |             |               |         |
| <b>Sample Description:</b> Main Office Roof/Adhesive associated with Rubber Roof Flashing |               |       |                                      |             |               |         |
| TEST                                                                                      | Analyzed Date | Color | Non-Asbestos                         |             | Asbestos      | Comment |
|                                                                                           |               |       | Fibrous                              | Non-Fibrous |               |         |
| PLM                                                                                       | 05/29/2024    | Brown | 0.0%                                 | 100.0%      | None Detected |         |
| TEM Grav. Reduction                                                                       | 05/30/2024    | Brown | 0.0%                                 | 100.0%      | None Detected |         |
| <b>Client Sample ID:</b> 18-127                                                           |               |       | <b>Lab Sample ID:</b> 032406511-0066 |             |               |         |
| <b>Sample Description:</b> Main Office Roof/Adhesive associated with Rubber Roof Flashing |               |       |                                      |             |               |         |
| TEST                                                                                      | Analyzed Date | Color | Non-Asbestos                         |             | Asbestos      | Comment |
|                                                                                           |               |       | Fibrous                              | Non-Fibrous |               |         |
| PLM                                                                                       | 05/29/2024    | Brown | 0.0%                                 | 100.0%      | None Detected |         |
| TEM Grav. Reduction                                                                       | 05/30/2024    | Brown | 0.0%                                 | 100.0%      | None Detected |         |
| <b>Client Sample ID:</b> 18-128                                                           |               |       | <b>Lab Sample ID:</b> 032406511-0067 |             |               |         |
| <b>Sample Description:</b> Art Roof/White Caulk on HVAC                                   |               |       |                                      |             |               |         |
| TEST                                                                                      | Analyzed Date | Color | Non-Asbestos                         |             | Asbestos      | Comment |
|                                                                                           |               |       | Fibrous                              | Non-Fibrous |               |         |
| PLM                                                                                       | 05/29/2024    | White | 0.0%                                 | 100.0%      | None Detected |         |
| TEM Grav. Reduction                                                                       | 05/30/2024    | White | 0.0%                                 | 100.0%      | None Detected |         |



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## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

**Client Sample ID:** 18-129 **Lab Sample ID:** 032406511-0068  
**Sample Description:** Art Roof/White Caulk on HVAC

| TEST                | Analyzed<br>Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|------------------|-------|--------------|-------------|---------------|---------|
|                     |                  |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024       | White | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024       | White | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-130 **Lab Sample ID:** 032406511-0069  
**Sample Description:** Art Roof/Gray Caulk on HVAC

| TEST                | Analyzed<br>Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|------------------|-------|--------------|-------------|---------------|---------|
|                     |                  |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024       | Gray  | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024       | Gray  | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-131 **Lab Sample ID:** 032406511-0070  
**Sample Description:** Art Roof/Gray Caulk on HVAC

| TEST                | Analyzed<br>Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|------------------|-------|--------------|-------------|---------------|---------|
|                     |                  |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024       | Gray  | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024       | Gray  | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-132 **Lab Sample ID:** 032406511-0071  
**Sample Description:** Foyer Roof/Roof Membrane

| TEST                | Analyzed<br>Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|------------------|-------|--------------|-------------|---------------|---------|
|                     |                  |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024       | Black | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024       | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-133 **Lab Sample ID:** 032406511-0072  
**Sample Description:** Foyer Roof/Roof Membrane

| TEST                | Analyzed<br>Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|------------------|-------|--------------|-------------|---------------|---------|
|                     |                  |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024       | Black | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024       | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-134 **Lab Sample ID:** 032406511-0073  
**Sample Description:** Foyer Roof/Roof Flashing

| TEST                | Analyzed<br>Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|------------------|-------|--------------|-------------|---------------|---------|
|                     |                  |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024       | Black | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024       | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-135 **Lab Sample ID:** 032406511-0074  
**Sample Description:** Roof above Nurse/Roof Flashing

| TEST                | Analyzed<br>Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|------------------|-------|--------------|-------------|---------------|---------|
|                     |                  |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024       | Black | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024       | Black | 0.0%         | 100.0%      | None Detected |         |



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EMSL Order ID: 032406511  
Customer ID: 32PRTN78G  
Customer PO: 24489878  
Project ID:

## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

**Client Sample ID:** 18-136 **Lab Sample ID:** 032406511-0075  
**Sample Description:** Foyer Roof/Roof Flashing Adhesive

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment                                                                                      |
|---------------------|---------------|-------|--------------|-------------|---------------|----------------------------------------------------------------------------------------------|
|                     |               |       | Fibrous      | Non-Fibrous |               |                                                                                              |
| PLM                 | 05/29/2024    | Tan   | 0.0%         | 100.0%      | None Detected |                                                                                              |
| TEM Grav. Reduction | 05/30/2024    |       |              |             | Not Analyzed  | Sample contains inseparable roof flashing material. Adhesive included in analysis of 18-134. |

**Client Sample ID:** 18-137 **Lab Sample ID:** 032406511-0076  
**Sample Description:** Roof above Nurse/Roof Flashing Adhesive

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment                                                                                      |
|---------------------|---------------|-------|--------------|-------------|---------------|----------------------------------------------------------------------------------------------|
|                     |               |       | Fibrous      | Non-Fibrous |               |                                                                                              |
| PLM                 | 05/29/2024    | Tan   | 0.0%         | 100.0%      | None Detected |                                                                                              |
| TEM Grav. Reduction | 05/30/2024    |       |              |             | Not Analyzed  | Sample contains inseparable roof flashing material. Adhesive included in analysis of 18-135. |

**Client Sample ID:** 18-138 **Lab Sample ID:** 032406511-0077  
**Sample Description:** Foyer Roof/Caulk on Membrane Seams

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 05/29/2024    | Black | 0.0%         | 98.0%       | 2% Chrysotile |         |

**Client Sample ID:** 18-139 **Lab Sample ID:** 032406511-0078  
**Sample Description:** Roof above Nurse/Caulk on Membrane Seams

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos                     | Comment |
|------|---------------|-------|--------------|-------------|------------------------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |                              |         |
| PLM  | 05/30/2024    |       |              |             | Positive Stop (Not Analyzed) |         |

**Client Sample ID:** 18-140 **Lab Sample ID:** 032406511-0079  
**Sample Description:** Foyer Roof/Caulk on Screws

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 05/29/2024    | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-141 **Lab Sample ID:** 032406511-0080  
**Sample Description:** Roof above Nurse/Caulk on Screws

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 05/29/2024    | Black | 0.0%         | 98.0%       | 2% Chrysotile |         |

**Client Sample ID:** 18-142 **Lab Sample ID:** 032406511-0081  
**Sample Description:** C- Hall Roof/Roof Membrane

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Black | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-143 **Lab Sample ID:** 032406511-0082  
**Sample Description:** C- Hall Roof/Roof Membrane

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Black | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Black | 0.0%         | 100.0%      | None Detected |         |



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## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

**Client Sample ID:** 18-144 **Lab Sample ID:** 032406511-0083  
**Sample Description:** C- Hall Roof/Roof Flashing

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Black | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-145 **Lab Sample ID:** 032406511-0084  
**Sample Description:** C- Hall Roof/Roof Flashing

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Black | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-146 **Lab Sample ID:** 032406511-0085  
**Sample Description:** C- Hall Roof/Roof Flashing Adhesive

| TEST                | Analyzed Date | Color        | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|--------------|--------------|-------------|---------------|---------|
|                     |               |              | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Brown/Yellow | <1%          | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Brown/Yellow | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-147 **Lab Sample ID:** 032406511-0086  
**Sample Description:** C- Hall Roof/Roof Flashing Adhesive

| TEST                | Analyzed Date | Color        | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|--------------|--------------|-------------|---------------|---------|
|                     |               |              | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Brown/Yellow | 2.0%         | 98.0%       | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Brown/Yellow | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-148 **Lab Sample ID:** 032406511-0087  
**Sample Description:** C- Hall Roof/Caulk on Membrane Seams

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 05/30/2024    | Black | 0.0%         | 98.0%       | 2% Chrysotile |         |

**Client Sample ID:** 18-149 **Lab Sample ID:** 032406511-0088  
**Sample Description:** C- Hall Roof/Caulk on Membrane Seams

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos | Comment                      |
|------|---------------|-------|--------------|-------------|----------|------------------------------|
|      |               |       | Fibrous      | Non-Fibrous |          |                              |
| PLM  | 05/30/2024    |       |              |             |          | Positive Stop (Not Analyzed) |

**Client Sample ID:** 18-150 **Lab Sample ID:** 032406511-0089  
**Sample Description:** C- Hall Roof/Caulk on Screws

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Black | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-151 **Lab Sample ID:** 032406511-0090  
**Sample Description:** C- Hall Roof/Caulk on Screws

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Black | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Black | 0.0%         | 100.0%      | None Detected |         |



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## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

**Client Sample ID:** 18-152 **Lab Sample ID:** 032406511-0091  
**Sample Description:** Foyer Roof/Clear Caulk along Metal Edge

| TEST                | Analyzed Date | Color        | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|--------------|--------------|-------------|---------------|---------|
|                     |               |              | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Yellow/Clear | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Yellow/Clear | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-153 **Lab Sample ID:** 032406511-0092  
**Sample Description:** Foyer Roof/Clear Caulk along Metal Edge

| TEST                | Analyzed Date | Color        | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|--------------|--------------|-------------|---------------|---------|
|                     |               |              | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Yellow/Clear | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Yellow/Clear | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-154 **Lab Sample ID:** 032406511-0093  
**Sample Description:** Auditorium Roof/Asphalt Roof Membrane

| TEST                | Analyzed Date | Color       | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------------|--------------|-------------|---------------|---------|
|                     |               |             | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | White/Black | 10.0%        | 90.0%       | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | White/Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-155 **Lab Sample ID:** 032406511-0094  
**Sample Description:** Auditorium Roof/Asphalt Roof Membrane

| TEST                | Analyzed Date | Color       | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------------|--------------|-------------|---------------|---------|
|                     |               |             | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | White/Black | 10.0%        | 90.0%       | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | White/Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-156 **Lab Sample ID:** 032406511-0095  
**Sample Description:** Auditorium Roof/Membrane between 1st and 2nd Layer of Foam

| TEST                | Analyzed Date | Color       | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------------|--------------|-------------|---------------|---------|
|                     |               |             | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Brown/Black | 55.0%        | 45.0%       | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Brown/Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-157 **Lab Sample ID:** 032406511-0096  
**Sample Description:** Auditorium Roof/Membrane between 1st and 2nd Layer of Foam

| TEST                | Analyzed Date | Color       | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------------|--------------|-------------|---------------|---------|
|                     |               |             | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Brown/Black | 60.0%        | 40.0%       | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Brown/Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-158 **Lab Sample ID:** 032406511-0097  
**Sample Description:** Auditorium Roof/Membrane between 2nd and 3rd Layer of Foam

| TEST                | Analyzed Date | Color       | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------------|--------------|-------------|---------------|---------|
|                     |               |             | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Brown/Black | 65.0%        | 35.0%       | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Brown/Black | 0.0%         | 100.0%      | None Detected |         |



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## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

**Client Sample ID:** 18-159 **Lab Sample ID:** 032406511-0098

**Sample Description:** Auditorium Roof/Membrane between 2nd and 3rd Layer of Foam

| TEST                | Analyzed Date | Color       | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------------|--------------|-------------|---------------|---------|
|                     |               |             | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Brown/Black | 75.0%        | 25.0%       | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Brown/Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-160 **Lab Sample ID:** 032406511-0099

**Sample Description:** Auditorium Roof/Roof Flashing

| TEST                | Analyzed Date | Color       | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------------|--------------|-------------|---------------|---------|
|                     |               |             | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | White/Black | 10.0%        | 90.0%       | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | White/Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-161 **Lab Sample ID:** 032406511-0100

**Sample Description:** Auditorium Roof/Roof Flashing

| TEST                | Analyzed Date | Color       | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------------|--------------|-------------|---------------|---------|
|                     |               |             | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | White/Black | 5.0%         | 95.0%       | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | White/Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-162 **Lab Sample ID:** 032406511-0101

**Sample Description:** Gym Roof/Roof Membrane

| TEST                | Analyzed Date | Color       | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------------|--------------|-------------|---------------|---------|
|                     |               |             | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Brown/Black | 6.0%         | 94.0%       | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Brown/Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-163 **Lab Sample ID:** 032406511-0102

**Sample Description:** Media Center Roof/Roof Membrane

| TEST                | Analyzed Date | Color       | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------------|--------------|-------------|---------------|---------|
|                     |               |             | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Brown/Black | 7.0%         | 93.0%       | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Brown/Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-164 **Lab Sample ID:** 032406511-0103

**Sample Description:** E-Hall Roof/Roof Membrane

| TEST                | Analyzed Date | Color       | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------------|--------------|-------------|---------------|---------|
|                     |               |             | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Brown/Black | 7.0%         | 93.0%       | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Brown/Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-165 **Lab Sample ID:** 032406511-0104

**Sample Description:** Gym Roof/Rubber Roof Flashing

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Black | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Black | 0.0%         | 100.0%      | None Detected |         |



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## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

**Client Sample ID:** 18-166 **Lab Sample ID:** 032406511-0105  
**Sample Description:** Media Center Roof/Rubber Roof Flashing

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Black | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-167 **Lab Sample ID:** 032406511-0106  
**Sample Description:** E-Hall Roof/Rubber Roof Flashing

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Black | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-168 **Lab Sample ID:** 032406511-0107  
**Sample Description:** Gym Roof/Adhesive associated with Rubber Roof Flashing

| TEST                | Analyzed Date | Color        | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|--------------|--------------|-------------|---------------|---------|
|                     |               |              | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Yellow/Clear | 3.0%         | 97.0%       | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Yellow/Clear | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-169 **Lab Sample ID:** 032406511-0108  
**Sample Description:** Media Center Roof/Adhesive associated with Rubber Roof Flashing

| TEST                | Analyzed Date | Color        | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|--------------|--------------|-------------|---------------|---------|
|                     |               |              | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Yellow/Clear | 3.0%         | 97.0%       | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Yellow/Clear | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-170 **Lab Sample ID:** 032406511-0109  
**Sample Description:** E-Hall Roof/Adhesive associated with Rubber Roof Flashing

| TEST                | Analyzed Date | Color        | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|--------------|--------------|-------------|---------------|---------|
|                     |               |              | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Yellow/Clear | 3.0%         | 97.0%       | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Yellow/Clear | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-171 **Lab Sample ID:** 032406511-0110  
**Sample Description:** Gym Roof/Caulk on Membrane Seams

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 05/30/2024    | Black | 0.0%         | 98.0%       | 2% Chrysotile |         |

**Client Sample ID:** 18-172 **Lab Sample ID:** 032406511-0111  
**Sample Description:** Media Center Roof/Caulk on Membrane Seams

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos | Comment                      |
|------|---------------|-------|--------------|-------------|----------|------------------------------|
|      |               |       | Fibrous      | Non-Fibrous |          |                              |
| PLM  | 05/30/2024    |       |              |             |          | Positive Stop (Not Analyzed) |

**Client Sample ID:** 18-173 **Lab Sample ID:** 032406511-0112  
**Sample Description:** E-Hall Roof/Caulk on Membrane Seams

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos | Comment                      |
|------|---------------|-------|--------------|-------------|----------|------------------------------|
|      |               |       | Fibrous      | Non-Fibrous |          |                              |
| PLM  | 05/30/2024    |       |              |             |          | Positive Stop (Not Analyzed) |



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## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

**Client Sample ID:** 18-174 **Lab Sample ID:** 032406511-0113  
**Sample Description:** E-Hall Roof/Caulk on Screws

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Black | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-175 **Lab Sample ID:** 032406511-0114  
**Sample Description:** E-Hall Roof/Caulk on Screws

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos         | Comment |
|---------------------|---------------|-------|--------------|-------------|------------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |                  |         |
| PLM                 | 05/29/2024    | Black | 0.0%         | 100.0%      | None Detected    |         |
| TEM Grav. Reduction | 05/30/2024    | Black | 0.00%        | 99.20%      | 0.80% Chrysotile |         |

**Client Sample ID:** 18-176 **Lab Sample ID:** 032406511-0115  
**Sample Description:** Media Center Roof/Caulk along Metal Roof Edge - Gray

| TEST                | Analyzed Date | Color      | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|------------|--------------|-------------|---------------|---------|
|                     |               |            | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Gray/Black | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Gray/Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-177 **Lab Sample ID:** 032406511-0116  
**Sample Description:** Media Center Roof/Caulk along Metal Roof Edge - Gray

| TEST                | Analyzed Date | Color      | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|------------|--------------|-------------|---------------|---------|
|                     |               |            | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Gray/Black | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Gray/Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-178 **Lab Sample ID:** 032406511-0117  
**Sample Description:** E-Hall Roof/Gray Tar on HVAC Duct

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Gray  | 3.0%         | 97.0%       | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Gray  | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-179 **Lab Sample ID:** 032406511-0118  
**Sample Description:** E-Hall Roof/Gray Tar on HVAC Duct

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Gray  | <1%          | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Gray  | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-180 **Lab Sample ID:** 032406511-0119  
**Sample Description:** E-Hall Roof/Black Tar

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Black | 15.0%        | 85.0%       | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Black | 0.0%         | 100.0%      | None Detected |         |



# EMSL Analytical, Inc.

10-39 45th Road Long Island City, NY 11101  
Phone/Fax: (212) 290-0051 / (212) 290-0058  
<http://www.EMSL.com> / [xxxxxxxxxxx@xxxx.xxx](mailto:xxxxxxxxxxx@xxxx.xxx)

EMSL Order ID: 032406511  
Customer ID: 32PRTN78G  
Customer PO: 24489878  
Project ID:

## Summary Test Report for Asbestos Analysis of Bulk Materials in Accordance with N.J.A.C. 8:60 and 12:120

**Client Sample ID:** 18-181

**Lab Sample ID:** 032406511-0120

**Sample Description:** E-Hall Roof/Black Tar

| TEST                | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|-------|--------------|-------------|---------------|---------|
|                     |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Black | 15.0%        | 85.0%       | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Black | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-182

**Lab Sample ID:** 032406511-0121

**Sample Description:** Media Center Roof/Brick Mortar

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 05/29/2024    | Gray  | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-183

**Lab Sample ID:** 032406511-0122

**Sample Description:** Media Center Roof/Brick Mortar

| TEST | Analyzed Date | Color | Non-Asbestos |             | Asbestos      | Comment |
|------|---------------|-------|--------------|-------------|---------------|---------|
|      |               |       | Fibrous      | Non-Fibrous |               |         |
| PLM  | 05/29/2024    | Gray  | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-184

**Lab Sample ID:** 032406511-0123

**Sample Description:** Auditorium/Yellow Adhesive associated with Cove Base

| TEST                | Analyzed Date | Color  | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|--------|--------------|-------------|---------------|---------|
|                     |               |        | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Yellow | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Yellow | 0.0%         | 100.0%      | None Detected |         |

**Client Sample ID:** 18-185

**Lab Sample ID:** 032406511-0124

**Sample Description:** Auditorium/Yellow Adhesive associated with Cove Base

| TEST                | Analyzed Date | Color  | Non-Asbestos |             | Asbestos      | Comment |
|---------------------|---------------|--------|--------------|-------------|---------------|---------|
|                     |               |        | Fibrous      | Non-Fibrous |               |         |
| PLM                 | 05/29/2024    | Yellow | 0.0%         | 100.0%      | None Detected |         |
| TEM Grav. Reduction | 05/30/2024    | Yellow | 0.0%         | 100.0%      | None Detected |         |



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<http://www.EMSL.com> / xxxxxxxxxxxx@xxxx.xxx

EMSL Order ID: 032406511  
Customer ID: 32PRTN78G  
Customer PO: 24489878  
Project ID:

**Attn:** Michelle Nagy  
Partner Engineering and Science, Inc.  
611 Industrial Way West  
Eatontown, NJ 07724

**Phone:** (732) 380-1700  
**Fax:** (732) 380-1701  
**Collected:** 5/20/2024  
**Received:** 5/24/2024  
**Analyzed:** 5/30/2024

**Proj:** 24489878 / Wall High School

The samples in this report were submitted for asbestos bulk analysis. The reference number for these samples is the Order ID above. Please use this reference number when calling about these samples.

**Sample Receipt Date:** 05/24/2024

**Sample Receipt Time:** 10:38 am

**Analysis Completed Date:** 05/30/2024

**Analysis Completed Time:** 6:55 pm

## Analyst(s):

Anthony Miraglia PLM (20)

Luisa Vargas TEM Grav. Reduction (49)

Taylor Power TEM Grav. Reduction (38)

April Schmuck PLM (27)

Steve Juszczuk PLM (53)

Tomas Montes De Oca PLM (19)

## Reviewed and approved by:

Charles Johnson, Asbestos Laboratory Manager  
or Other Approved Signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This is a summary report; official reports are available on LabConnect or upon request and relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted. The above analyses were performed in general compliance with Appendix E to Subpart E of 40 CFR (previously EPA 600/M4-82-020 "Interim Method") but augmented with procedures outlined in the 1993 ("final") version of the method. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST or any agency of the federal government. Non-friable organically bound materials present a problem matrix and therefore EMSL recommends gravimetric reduction prior to analysis. Unless requested by the client, building materials manufactured with multiple layers (i.e. linoleum, wallboard, etc.) are reported as a single sample. Estimation of uncertainty is available on request.

Samples analyzed by EMSL Analytical, Inc. Carle Place, NY NVLAP Lab Code 101048-10, CA ELAP 2339