

## 3701 Plano Parkway, Suite 150 / Plano, Texas 75075

P: 972-390-8014 - F: 979-705-7611

| Client:  | St Michael & All Angels Episcopal Church & School                                 | Job #:         | 5411.02    |
|----------|---|----------------|------------|
| Project: | Phase 1-B (Rms 201 thru 218)  | Lab Job #:     |            |
| Address: | 8011 Douglas Avenue Dallas, TX 75225  | Rotometer #:   | Saul 1 & 2 |
| PPE:     | Disp. Suits, 1/2 face respirator w/ P-100, Safety Glasses, Gloves, & Rubber Boots | Microscope ID: | CX43RF     |

| Sample # | Location                       | Activity            | On Flow<br>Rate LPM | Off Flow<br>Rate LPM | Start<br>Time | Stop<br>Time | Total<br>Minutes | Volume  | Fibers/<br>Fields | Fibers/CC |
|----------|--------------------------------|---------------------|---------------------|----------------------|---------------|--------------|------------------|---------|-------------------|-----------|
| RS 230.1 | QA/QC                          | QA/QC               | N/A                 | N/A                  | N/A           | N/A          | N/A              | N/A     | 100/61            |           |
| D87057   | FB                             | FB                  | N/A                 | N/A                  | N/A           | N/A          | N/A              | N/A     | 0/100             | N/A       |
| D87058   | FFB                            | FFB                 | N/A                 | N/A                  | N/A           | N/A          | N/A              | N/A     | 0/100             | N/A       |
| D87059   | School Hallway (Reception)     | Air Quality Monitor | 3.2                 | 3.2                  | 07:09         | 15:29        | 500              | 1600.00 | 7/100             | < 0.005   |
| D87060   | School Hallway (Nurse Station) |                     | 3.2                 | 3.2                  | 07:02         | 15:33        | 511              | 1635.20 | 9/100             | < 0.005   |
| D87061   | School Hallway East End        | " "                 | 3.2                 | 3.2                  | 06:54         | 15:39        | 525              | 1680.00 | 9/100             | < 0.005   |
|          |                                |                     |                     |                      |               |              |                  |         |                   |           |
|          |                                |                     |                     |                      |               |              |                  |         |                   |           |
|          |                                |                     |                     |                      |               |              |                  |         |                   |           |
|          |                                |                     |                     |                      |               |              |                  |         |                   |           |
|          |                                |                     |                     |                      |               |              |                  |         |                   |           |
|          |                                |                     |                     |                      |               |              |                  |         |                   |           |
|          |                                |                     |                     |                      |               |              |                  |         |                   |           |
| D87060   | Duplicate                      | Duplicate           | 3.2                 | 3.2                  | 07:02         | 15:33        | 511              | 1635.20 | 8/100             | < 0.005   |

| GENERAL INFORMATION         | SAMPLE ACTIVITY                      |                      | SAMPLE LOCATION                          |                                     |                             | CHAIN OF CUSTODY |              |               |  |
|-----------------------------|--------------------------------------|----------------------|--|-------------------------------------|-----------------------------|------------------|--------------|---------------|--|
| FIELD AREA = 0.00785 sq. mm | BL = Baseline                        | PR = Prep            | AMB = Ambient / Away From<br>Containment |                                     | OC = Outside<br>Containment | Collected By:    | Saul Nazario | Date: 5/13/24 |  |
| LPM=Liters Per Minute       | AB = Abatement<br>(Include Material) | GB = Glovebag        | AC = At Critical<br>Barrier              | CR = Decon<br>Clean Room            | HE = HEPA<br>Exhaust        | Submitted By:    |              |               |  |
| FILTER AREA = 385 sq. mm    | CL = Cleaning                        | FC = Final Clearance |  | EX - Building<br>Exterior           |                             | Received By:     |              |               |  |
| OLM = Overloaded Mixed      | BK = Blank                           | BO = Bag Out         | PS = Personal                            | STEL = Short Term Exposure<br>Limit |                             | Analyzed By:     | Saul Nazario | Date: 5/13/24 |  |

NIOSH 7400 Method - "A" Counting Rules LOQ=Limit of Quantitation based on 10 fibers/100 fields Fibers/CC=Fibers Cubic Centimeter based on the following equation for a 25 mm filter cassette: (fibers/field)x(385mm2/1 filter)x(1 field/0.00785mm2)

flowrate in liters x sample time in minutes x (1000cc/1 liter)