

Certificate of Analysis NJ DEP ELCP Lab 04624 7184 North Park Drive Pennsauken, NJ 08109 8564861177

| Aqua Treat PO Box 462 Blackwood NJ, 08012 Project: MARIA BRUCCITI CHARTER SCH 3900 JASPER ST PHILA, PA Condition of Sample(s) Upon Receipt: Acceptable | Date Collected: Date Received: Date Analyzed: Date Reported: Project ID: | 6/1/2023 6/1/2023 6/1/2023 6/2/2023 23021239 Page 1 of 2 | | | |
|---|---|---|---|-----------------------|--------------|
| | | | | | |
| | | | Client Sample #: 1 | Lab Sample #: | 23021239-001 |
| | | | Sample Location: NEW KITCHEN SINK | | |
| | | | Test: 1010.2 Water, Potable, E.coli/total coliforms Colisure SOP 2.28 SM 9223 | Liquid Volume: 100 mL | |
| | Results: Water negative for Total coliforms and negative for Escherichia coli at 24 hours | | MRL: 1 CFU/100mL | | |
| Total Coliforms: Absent; E.coli: Absent | | | | | |
| Comments: Time Collected: 6-1-23 at 12:59 PM; Time Incubated: 6-1-23 at 3:00 PM | | | | | |
| Client Sample #: 2 | Lab Sample #: | 23021239-002 | | | |
| Sample Location: 2ND FLOOR SINK | | | | | |
| Test: 1010.2 Water, Potable, E.coli/total coliforms Colisure SOP 2.28 SM 9223 | Liquid Volume: 100 mL | | | | |
| Results: Water negative for Total coliforms and negative for Escherichia coli at 24 hours | MRL: 1 CFU/100mL | | | | |
| Total Coliforms: Absent; E.coli: Absent | | | | | |
| Comments: Time Collected: 6-1-23 at 1:02 PM; Time Incubated: 6-1-23 at 3:00 PM | | | | | |



Certificate of Analysis NJ DEP ELCP Lab 04624

| Aqua Treat | Date Collected: | 6/1/2023 |
|---|-----------------|-------------|
| PO Box 462 | Date Received: | 6/1/2023 |
| Blackwood NJ, 08012 | Date Analyzed: | 6/1/2023 |
| Project: MARIA BRUCCITI CHARTER SCH | Date Reported: | 6/2/2023 |
| 3900 JASPER ST PHILA, PA | Project ID: | 23021239 |
| Condition of Sample(s) Upon Receipt: Acceptable | 5 | Page 2 of 2 |

Signature Page

Aerobiology Laboratory Associates, Inc. shall be responsible for all the information provided in the report, except when information is provided by the customer. Data provided by a customer can affect the validity of results and shall be clearly identified. Results apply to the samples as received. Aerobiology Laboratory Associates, Inc. is not responsible for the sampling activity, such as air and water volume, area and mass unit. The report shall not be reproduced except in full without the approval of the laboratory to ensure that parts of a report are not taken out of context. Data interpretation of this report will be the client responsibility based on their sampling.

1. Aerobiology Laboratory Associates, Inc. maintains accreditation with the American Industrial Hygiene Association Laboratory Accreditation Programs(AIHA LAP), LLC - Environmental Microbiology Laboratory Accreditation Program (EMLAP) in compliance with ISO/IEC 17025:2017.

2. Aerobiology Laboratory Associates, Inc. maintains accreditation and certification with local and state agencies where our laboratories are located.

3. Aerobiology Laboratory Associates, Inc. is certified by the state of Virginia as a Small, Woman and Minority (SWaM) business.

4. Aerobiology Laboratory Associates, Inc.'s New Jersey location has been approved by the New York Department of Health (ELAP) to analyze Legionella samples for POTABLE WATER and NON-POTABLE WATER.

5. Aerobiology Laboratory Associates, Inc. is a for-profit, privately held company, incorporated in the state of Virginia in 1997.

6. The results in this report are related to this project and these samples only.

7. Results in this report are intended for the Aerobiology Laboratory Associates, Inc. client listed above and cannot be discussed with anyone outside of that given company without written authorization.

8. Minimum Reporting Limits (MRL) for BULKS, DUSTS, SWABS, and WATER samples are a calculation based on 1 raw count, the sample size and the dilution plate on which organism was counted. Results are a compilation of counts taken from multiple dilutions and multiple medias.

9. Raw count is the total number of colonies identified on a given sample, without any calculations performed based on air volume, surface area, water volume, or weight.

10. Total count is a calculated value based on the type of sample submitted, the raw count, and the calculation related to the volume, weight or surface area.

Syname 5. Bluing

Suzanne Blevins Laboratory Director

Hilisa Lab Manager