

FINAL REPORT

AGX, Inc.
207 Pine Creek Road
Wexford, PA 15090

Account #: 5593
SPL Project ID: 2101-00012
Project Name: Springdale Jr./Sr. HS
Sampled By: Amber Brancolini
Date Received: 01/04/2021
Date Final: 01/11/2021

Summary

This summary is provided for your convenience. Complete report on the following pages.

General Comments:

Springdale Jr./Sr. High School Retest

Environmental Culture Test-Legionella

| Location | Result | Concentration | Species |
|--|--------------|---------------|---------|
| SDRRR-12. Kitchen Sink (1st Faucet) | Not Detected | | |
| SDRRR-14. Women's Restroom Sink (A-Wing) | Not Detected | | |
| SDRRR-16. Women's Faculty Restroom Sink (A-Wing) | Not Detected | | |

Approved by: Marisa Hirsh



Janet E. Stout, Ph.D.
Laboratory Director, Special Pathogens Laboratory

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| | | | |
|-----------------|--|-----------------|---------------------|
| Location: | SDRRR-12. Kitchen Sink (1st Faucet) | Date Collected: | 01/04/2021 |
| Sample ID: | 2101-00012.001 | Sample Type: | Water |
| Receipt Temp: | | Time Collected: | 7:06 am |
| Test Requested: | Environmental Culture Test-Legionella | Status: | Complete 01/11/2021 |
| Result: | Not Detected | | |

| | | | |
|-----------------|---|-----------------|---------------------|
| Location: | SDRRR-14. Women's Restroom Sink (A-Wing) | Date Collected: | 01/04/2021 |
| Sample ID: | 2101-00012.002 | Sample Type: | Water |
| Receipt Temp: | | Time Collected: | 7:03 am |
| Test Requested: | Environmental Culture Test-Legionella | Status: | Complete 01/11/2021 |
| Result: | Not Detected | | |

| | | | |
|-----------------|---|-----------------|---------------------|
| Location: | SDRRR-16. Women's Faculty Restroom Sink (A-Wing) | Date Collected: | 01/04/2021 |
| Sample ID: | 2101-00012.003 | Sample Type: | Water |
| Receipt Temp: | | Time Collected: | 7:01 am |
| Test Requested: | Environmental Culture Test-Legionella | Status: | Complete 01/11/2021 |
| Result: | Not Detected | | |

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NOTES

Environmental Culture Test-Legionella

- CFU/mL (or swab)=Colony Forming Units per milliliter or swab.
- The limit of detection (LOD)* is approximately - 0.5 -10 CFU/mL for Potable Water; 10 CFU/mL for Non-Potable Water (Cooling Towers); 1-10 CFU/mL for Hot Water Tanks; 20 CFU/swab for Swabs.
- * Sensitivity (LOD) may be affected if less than recommended sample volume is submitted for testing and if high concentration of non-Legionella bacteria are present in the sample. LOD values are mathematically derived according to the sample type, volume, and process.
- Results are reported as Not Detected, Positive, or Uninterpretable.
- Uninterpretable result is due to culture overgrowth by non-Legionella bacteria.
- Probable identification. Contact laboratory if further identification by 16S sequencing required.
- Method: ISO 11731:2017 (E). QA/QC performed on the date processed. Turnaround time is 7-10 days
- Samples should be analyzed within 2 days of collection.
- Accredited by the American Association for Laboratory Accreditation (Cert. No. 2847.01) and ELITE certified.
- Isolates saved upon request. Request must be received 1 week from receipt of report. Extra charges may apply.

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