

 **ANALYTICAL REPORT****PREPARED FOR**

Attn: Kurt Smith
The Midland School
94 Readington Road
North Branch, New Jersey 08876

Generated 5/24/2024 10:28:06 AM

JOB DESCRIPTION

The Midland School - Lead/Copper

JOB NUMBER

630-85651-1

Eurofins Environment Testing Philadelphia, LLC

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing Philadelphia, LLC Project Manager.

Authorization



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Authorized for release by
Nicki Smith, Environmental Administration Manager
Nicolette.Smith@et.eurofinsus.com
(215)355-3900

Compliance Statement

Analytical test results meet all requirements of the associated regulatory program (e.g., NELAC (TNI), DoD, and ISO 17025) unless otherwise noted under the individual analysis. Data qualifiers are applied to note exceptions. Noncompliant quality control (QC) is further explained in narrative comments. QC data that exceed the upper limits and are associated with non-detect samples are qualified but no further narration is needed since the bias is high and does not change a non-detect result. Regulated compliance samples (e.g. SDWA, NPDES) must comply with the associated agency requirements/permits.

Coliform MCLs

· Based on the EPA primary drinking water standard MCL for total coliforms, a water supply is considered bacteriologically "SAFE" if no coliform bacteria are detected. To be considered "SAFE" your report should indicate "<1 cfu/100mL" or "NEG" for the coliform test. If you report indicates a positive result "POS" or a value greater than or equal to one, then your supply is "UNSAFE FOR DRINKING" contact your local health department.

Warranties, Terms, and Conditions

· Analyses for Field Parameters are performed by Eurofins Philadelphia field staff. Locations and certifications are identified on the Chain of Custody as follows:

ERF = field staff performs tests under NJ State certification # 02015.

VL = field staff performs tests under NJ State certification # 06005.

WG = field staff performs tests under NJ State certification # PA001, PA State certification # 48-01334.

H = field staff performs tests under NJ NELAP certification # PA093, PA NELAP certification # 46-05499.

· Test results meet all TNI or other applicable regulatory agency requirements, including holding times and preservation, unless otherwise indicated.

· The report shall not be reproduced, except in full, without the written consent of the laboratory

· All samples are collected as "grab" samples unless otherwise identified.

· Reported results related only to the samples as tested. Eurofins Philadelphia is not responsible for sample integrity unless sampling has been performed by a member of our staff.

· Eurofins Philadelphia is not responsible for sampling and/or testing omissions. Note that regulatory authorities may assess substantial fines for testing omissions. Please track your sample collection schedules and results on a regular basis (e.g. weekly, monthly, or quarterly) to ensure compliance.

· Eurofins' online data portal "TotalAccess" will provide you with real-time access to collection dates and testing results. Please contact Client Services for further information.

· The following personnel or their deputies have approved the results of the tests performed by Eurofins Philadelphia : Nicki Smith (Environmental Chemistry) and Jacqueline Gartner (Water Microbiology).



Case Narrative

Client: The Midland School
Project: The Midland School - Lead/Copper

Job ID: 630-85651-1

Job ID: 630-85651-1

Eurofins Environment Testing Philadelphia,

Job Narrative 630-85651-1

Analytical test results meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page unless otherwise noted under the individual analysis. Data qualifiers are applied to indicate exceptions. Noncompliant quality control (QC) is further explained in narrative comments.

- Matrix QC may not be reported if insufficient sample or site-specific QC samples were not submitted. In these situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD may be performed, unless otherwise specified in the method.
- Surrogate and/or isotope dilution analyte recoveries (if applicable) which are outside of the QC window are confirmed unless attributed to a dilution or otherwise noted in the narrative.

Regulated compliance samples (e.g. SDWA, NPDES) must comply with the associated agency requirements/permits.

Receipt

The samples were received on 5/9/2024 11:00 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 23.0°C.

Metals

Method 200.8: The reference method requires samples to be preserved to a pH of <2. The following sample was received with insufficient preservation at a pH of 7: ACROSS 510 FOUNTAIN (630-85651-10) and could not be adjusted. This does not meet regulatory requirements.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Sample Summary

Client: The Midland School
Project/Site: The Midland School - Lead/Copper

Job ID: 630-85651-1

| Lab Sample ID | Client Sample ID | Matrix | Collected | Received |
|---------------|--------------------------|----------------|----------------|----------------|
| 630-85651-1 | WORK CENTER FOUNTAIN | Drinking Water | 05/08/24 06:00 | 05/09/24 23:00 |
| 630-85651-2 | WORK CENTER KITCHEN SINK | Drinking Water | 05/08/24 06:00 | 05/09/24 23:00 |
| 630-85651-3 | INDEPENDENT LIVING SINK | Drinking Water | 05/08/24 06:00 | 05/09/24 23:00 |
| 630-85651-4 | TEACHING KITCHEN SINK | Drinking Water | 05/08/24 06:00 | 05/09/24 23:00 |
| 630-85651-5 | GYM FOUNTAIN | Drinking Water | 05/08/24 06:00 | 05/09/24 23:00 |
| 630-85651-6 | 600 WING FOUNTAIN | Drinking Water | 05/08/24 06:00 | 05/09/24 23:00 |
| 630-85651-7 | 300 WING FOUNTAIN | Drinking Water | 05/08/24 06:00 | 05/09/24 23:00 |
| 630-85651-8 | 200 WING FOUNTAIN | Drinking Water | 05/08/24 06:00 | 05/09/24 23:00 |
| 630-85651-9 | ACROSS 501 FOUNTAIN | Drinking Water | 05/08/24 06:00 | 05/09/24 23:00 |
| 630-85651-10 | ACROSS 510 FOUNTAIN | Drinking Water | 05/08/24 06:00 | 05/09/24 23:00 |

Client Sample Results

Client: The Midland School
Project/Site: The Midland School - Lead/Copper

Job ID: 630-85651-1

Client Sample ID: WORK CENTER FOUNTAIN

Lab Sample ID: 630-85651-1

Date Collected: 05/08/24 06:00

Matrix: Drinking Water

Date Received: 05/09/24 23:00

Method: 200.8 Rev 5.4 - Metals (ICP/MS)

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---------|--------|-----------|-----|------|------|---|----------------|---------|---------|
| Lead | ND | | 1.0 | 0.69 | ug/L | | 05/22/24 11:31 | 1 | F7JF |
| Copper | ND | | 10 | 2.3 | ug/L | | 05/22/24 11:31 | 1 | F7JF |

Client Sample ID: WORK CENTER KITCHEN SINK

Lab Sample ID: 630-85651-2

Date Collected: 05/08/24 06:00

Matrix: Drinking Water

Date Received: 05/09/24 23:00

Method: 200.8 Rev 5.4 - Metals (ICP/MS)

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---------|--------|-----------|-----|------|------|---|----------------|---------|---------|
| Lead | ND | | 1.0 | 0.69 | ug/L | | 05/22/24 11:29 | 1 | F7JF |
| Copper | 130 | | 10 | 2.3 | ug/L | | 05/22/24 11:29 | 1 | F7JF |

Client Sample ID: INDEPENDENT LIVING SINK

Lab Sample ID: 630-85651-3

Date Collected: 05/08/24 06:00

Matrix: Drinking Water

Date Received: 05/09/24 23:00

Method: 200.8 Rev 5.4 - Metals (ICP/MS)

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---------|--------|-----------|-----|------|------|---|----------------|---------|---------|
| Lead | ND | | 1.0 | 0.69 | ug/L | | 05/22/24 11:27 | 1 | F7JF |
| Copper | 190 | | 10 | 2.3 | ug/L | | 05/22/24 11:27 | 1 | F7JF |

Client Sample ID: TEACHING KITCHEN SINK

Lab Sample ID: 630-85651-4

Date Collected: 05/08/24 06:00

Matrix: Drinking Water

Date Received: 05/09/24 23:00

Method: 200.8 Rev 5.4 - Metals (ICP/MS)

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---------|--------|-----------|-----|------|------|---|----------------|---------|---------|
| Lead | ND | | 1.0 | 0.69 | ug/L | | 05/22/24 11:23 | 1 | F7JF |
| Copper | 220 | | 10 | 2.3 | ug/L | | 05/22/24 11:23 | 1 | F7JF |

Client Sample ID: GYM FOUNTAIN

Lab Sample ID: 630-85651-5

Date Collected: 05/08/24 06:00

Matrix: Drinking Water

Date Received: 05/09/24 23:00

Method: 200.8 Rev 5.4 - Metals (ICP/MS)

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---------|--------|-----------|-----|------|------|---|----------------|---------|---------|
| Lead | ND | | 1.0 | 0.69 | ug/L | | 05/22/24 11:17 | 1 | F7JF |
| Copper | ND | | 10 | 2.3 | ug/L | | 05/22/24 11:17 | 1 | F7JF |

Client Sample ID: 600 WING FOUNTAIN

Lab Sample ID: 630-85651-6

Date Collected: 05/08/24 06:00

Matrix: Drinking Water

Date Received: 05/09/24 23:00

Method: 200.8 Rev 5.4 - Metals (ICP/MS)

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---------|--------|-----------|-----|------|------|---|----------------|---------|---------|
| Lead | ND | | 1.0 | 0.69 | ug/L | | 05/22/24 11:06 | 1 | F7JF |
| Copper | ND | | 10 | 2.3 | ug/L | | 05/22/24 11:06 | 1 | F7JF |

Client Sample Results

Client: The Midland School
Project/Site: The Midland School - Lead/Copper

Job ID: 630-85651-1

Client Sample ID: 300 WING FOUNTAIN

Lab Sample ID: 630-85651-7

Date Collected: 05/08/24 06:00

Matrix: Drinking Water

Date Received: 05/09/24 23:00

Method: 200.8 Rev 5.4 - Metals (ICP/MS)

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---------|--------|-----------|-----|------|------|---|----------------|---------|---------|
| Lead | ND | | 1.0 | 0.69 | ug/L | | 05/23/24 14:18 | 1 | S4PD |
| Copper | ND | | 10 | 2.3 | ug/L | | 05/23/24 14:18 | 1 | S4PD |

Client Sample ID: 200 WING FOUNTAIN

Lab Sample ID: 630-85651-8

Date Collected: 05/08/24 06:00

Matrix: Drinking Water

Date Received: 05/09/24 23:00

Method: 200.8 Rev 5.4 - Metals (ICP/MS)

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---------|--------|-----------|-----|------|------|---|----------------|---------|---------|
| Lead | ND | | 1.0 | 0.69 | ug/L | | 05/22/24 11:32 | 1 | F7JF |
| Copper | ND | | 10 | 2.3 | ug/L | | 05/22/24 11:32 | 1 | F7JF |

Client Sample ID: ACROSS 501 FOUNTAIN

Lab Sample ID: 630-85651-9

Date Collected: 05/08/24 06:00

Matrix: Drinking Water

Date Received: 05/09/24 23:00

Method: 200.8 Rev 5.4 - Metals (ICP/MS)

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---------|--------|-----------|-----|------|------|---|----------------|---------|---------|
| Lead | ND | | 1.0 | 0.69 | ug/L | | 05/22/24 11:18 | 1 | F7JF |
| Copper | ND | | 10 | 2.3 | ug/L | | 05/22/24 11:18 | 1 | F7JF |

Client Sample ID: ACROSS 510 FOUNTAIN

Lab Sample ID: 630-85651-10

Date Collected: 05/08/24 06:00

Matrix: Drinking Water

Date Received: 05/09/24 23:00

Method: 200.8 Rev 5.4 - Metals (ICP/MS)

| Analyte | Result | Qualifier | RL | MDL | Unit | D | Analyzed | Dil Fac | Analyst |
|---------|--------|-----------|-----|------|------|---|----------------|---------|---------|
| Lead | ND | | 1.0 | 0.69 | ug/L | | 05/22/24 11:25 | 1 | F7JF |
| Copper | ND | | 10 | 2.3 | ug/L | | 05/22/24 11:25 | 1 | F7JF |

Action Limit Summary

Client: The Midland School
Project/Site: The Midland School - Lead/Copper

Job ID: 630-85651-1

Client Sample ID: WORK CENTER FOUNTAIN

Lab Sample ID: 630-85651-1

Compliance Check

The results obtained from the analytical testing of this data set were checked against compliance limits received from the client. Any results at or above the compliance limits have been highlighted for your convenience.

| Analyte | Result | Qualifier | Unit | NJ 1 MCL | RL | Method | Prep Type |
|---------|--------|-----------|------|----------|-----|---------------|-----------|
| | | | | Limit | | | |
| Lead | ND | | ug/L | 15.4 | 1.0 | 200.8 Rev 5.4 | Total/NA |
| Copper | ND | | ug/L | 1349 | 10 | 200.8 Rev 5.4 | Total/NA |

Client Sample ID: WORK CENTER KITCHEN SINK

Lab Sample ID: 630-85651-2

Compliance Check

The results obtained from the analytical testing of this data set were checked against compliance limits received from the client. Any results at or above the compliance limits have been highlighted for your convenience.

| Analyte | Result | Qualifier | Unit | NJ 1 MCL | RL | Method | Prep Type |
|---------|--------|-----------|------|----------|-----|---------------|-----------|
| | | | | Limit | | | |
| Lead | ND | | ug/L | 15.4 | 1.0 | 200.8 Rev 5.4 | Total/NA |
| Copper | 130 | | ug/L | 1349 | 10 | 200.8 Rev 5.4 | Total/NA |

Client Sample ID: INDEPENDENT LIVING SINK

Lab Sample ID: 630-85651-3

Compliance Check

The results obtained from the analytical testing of this data set were checked against compliance limits received from the client. Any results at or above the compliance limits have been highlighted for your convenience.

| Analyte | Result | Qualifier | Unit | NJ 1 MCL | RL | Method | Prep Type |
|---------|--------|-----------|------|----------|-----|---------------|-----------|
| | | | | Limit | | | |
| Lead | ND | | ug/L | 15.4 | 1.0 | 200.8 Rev 5.4 | Total/NA |
| Copper | 190 | | ug/L | 1349 | 10 | 200.8 Rev 5.4 | Total/NA |

Client Sample ID: TEACHING KITCHEN SINK

Lab Sample ID: 630-85651-4

Compliance Check

The results obtained from the analytical testing of this data set were checked against compliance limits received from the client. Any results at or above the compliance limits have been highlighted for your convenience.

| Analyte | Result | Qualifier | Unit | NJ 1 MCL | RL | Method | Prep Type |
|---------|--------|-----------|------|----------|-----|---------------|-----------|
| | | | | Limit | | | |
| Lead | ND | | ug/L | 15.4 | 1.0 | 200.8 Rev 5.4 | Total/NA |
| Copper | 220 | | ug/L | 1349 | 10 | 200.8 Rev 5.4 | Total/NA |

Client Sample ID: GYM FOUNTAIN

Lab Sample ID: 630-85651-5

Compliance Check

The results obtained from the analytical testing of this data set were checked against compliance limits received from the client. Any results at or above the compliance limits have been highlighted for your convenience.

| Analyte | Result | Qualifier | Unit | NJ 1 MCL | RL | Method | Prep Type |
|---------|--------|-----------|------|----------|-----|---------------|-----------|
| | | | | Limit | | | |
| Lead | ND | | ug/L | 15.4 | 1.0 | 200.8 Rev 5.4 | Total/NA |
| Copper | ND | | ug/L | 1349 | 10 | 200.8 Rev 5.4 | Total/NA |

Action Limit Summary

Client: The Midland School
Project/Site: The Midland School - Lead/Copper

Job ID: 630-85651-1

Client Sample ID: 600 WING FOUNTAIN

Lab Sample ID: 630-85651-6

Compliance Check

The results obtained from the analytical testing of this data set were checked against compliance limits received from the client. Any results at or above the compliance limits have been highlighted for your convenience.

| Analyte | Result | Qualifier | Unit | NJ 1 MCL | RL | Method | Prep Type |
|---------|--------|-----------|------|----------|-----|---------------|-----------|
| | | | | Limit | | | |
| Lead | ND | | ug/L | 15.4 | 1.0 | 200.8 Rev 5.4 | Total/NA |
| Copper | ND | | ug/L | 1349 | 10 | 200.8 Rev 5.4 | Total/NA |

Client Sample ID: 300 WING FOUNTAIN

Lab Sample ID: 630-85651-7

Compliance Check

The results obtained from the analytical testing of this data set were checked against compliance limits received from the client. Any results at or above the compliance limits have been highlighted for your convenience.

| Analyte | Result | Qualifier | Unit | NJ 1 MCL | RL | Method | Prep Type |
|---------|--------|-----------|------|----------|-----|---------------|-----------|
| | | | | Limit | | | |
| Lead | ND | | ug/L | 15.4 | 1.0 | 200.8 Rev 5.4 | Total/NA |
| Copper | ND | | ug/L | 1349 | 10 | 200.8 Rev 5.4 | Total/NA |

Client Sample ID: 200 WING FOUNTAIN

Lab Sample ID: 630-85651-8

Compliance Check

The results obtained from the analytical testing of this data set were checked against compliance limits received from the client. Any results at or above the compliance limits have been highlighted for your convenience.

| Analyte | Result | Qualifier | Unit | NJ 1 MCL | RL | Method | Prep Type |
|---------|--------|-----------|------|----------|-----|---------------|-----------|
| | | | | Limit | | | |
| Lead | ND | | ug/L | 15.4 | 1.0 | 200.8 Rev 5.4 | Total/NA |
| Copper | ND | | ug/L | 1349 | 10 | 200.8 Rev 5.4 | Total/NA |

Client Sample ID: ACROSS 501 FOUNTAIN

Lab Sample ID: 630-85651-9

Compliance Check

The results obtained from the analytical testing of this data set were checked against compliance limits received from the client. Any results at or above the compliance limits have been highlighted for your convenience.

| Analyte | Result | Qualifier | Unit | NJ 1 MCL | RL | Method | Prep Type |
|---------|--------|-----------|------|----------|-----|---------------|-----------|
| | | | | Limit | | | |
| Lead | ND | | ug/L | 15.4 | 1.0 | 200.8 Rev 5.4 | Total/NA |
| Copper | ND | | ug/L | 1349 | 10 | 200.8 Rev 5.4 | Total/NA |

Client Sample ID: ACROSS 510 FOUNTAIN

Lab Sample ID: 630-85651-10

Compliance Check

The results obtained from the analytical testing of this data set were checked against compliance limits received from the client. Any results at or above the compliance limits have been highlighted for your convenience.

| Analyte | Result | Qualifier | Unit | NJ 1 MCL | RL | Method | Prep Type |
|---------|--------|-----------|------|----------|-----|---------------|-----------|
| | | | | Limit | | | |
| Lead | ND | | ug/L | 15.4 | 1.0 | 200.8 Rev 5.4 | Total/NA |
| Copper | ND | | ug/L | 1349 | 10 | 200.8 Rev 5.4 | Total/NA |

Accreditation/Certification and Definitions Summary

Client: The Midland School
 Project/Site: The Midland School - Lead/Copper

Job ID: 630-85651-1

Laboratory: Eurofins Lancaster Laboratories Environment Testing, LLC

The accreditations/certifications listed below are applicable to this report.

| Authority | Program | Identification Number | Expiration Date |
|------------|---------|-----------------------|-----------------|
| New Jersey | NELAP | PA011 | 06-30-24 |

Glossary

| Abbreviation | These commonly used abbreviations may or may not be present in this report. |
|----------------|---|
| α | Listed under the "D" column to designate that the result is reported on a dry weight basis |
| %R | Percent Recovery |
| 1C | Result is from the primary column on a dual-column method. |
| 2C | Result is from the confirmation column on a dual-column method. |
| CFL | Contains Free Liquid |
| CFU | Colony Forming Unit |
| CNF | Contains No Free Liquid |
| DER | Duplicate Error Ratio (normalized absolute difference) |
| Dil Fac | Dilution Factor |
| DL | Detection Limit (DoD/DOE) |
| DL, RA, RE, IN | Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample |
| DLC | Decision Level Concentration (Radiochemistry) |
| EDL | Estimated Detection Limit (Dioxin) |
| LOD | Limit of Detection (DoD/DOE) |
| LOQ | Limit of Quantitation (DoD/DOE) |
| MCL | EPA recommended "Maximum Contaminant Level" |
| MDA | Minimum Detectable Activity (Radiochemistry) |
| MDC | Minimum Detectable Concentration (Radiochemistry) |
| MDL | Method Detection Limit |
| ML | Minimum Level (Dioxin) |
| MPN | Most Probable Number |
| MQL | Method Quantitation Limit |
| MRL | Method Reporting Limit |
| NC | Not Calculated |
| ND | Not Detected at the reporting limit (or MDL or EDL if shown) |
| NEG | Negative / Absent |
| POS | Positive / Present |
| PQL | Practical Quantitation Limit |
| PRES | Presumptive |
| QC | Quality Control |
| RER | Relative Error Ratio (Radiochemistry) |
| RL | Reporting Limit or Requested Limit (Radiochemistry) |
| RPD | Relative Percent Difference, a measure of the relative difference between two points |
| SDL | Sample Detection Limit |
| SDL | Sample Detection Limit |
| SDL | Sample Detection Limit |
| TEF | Toxicity Equivalent Factor (Dioxin) |
| TEQ | Toxicity Equivalent Quotient (Dioxin) |
| TNTC | Too Numerous To Count |

Method Summary

Client: The Midland School
Project/Site: The Midland School - Lead/Copper

Job ID: 630-85651-1

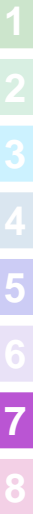
| Method | Method Description | Protocol | Laboratory |
|-----------------|--|----------|------------|
| 200.8 Rev 5.4 | Metals (ICP/MS) | EPA | ELLE |
| Non-Digest Prep | Preparation, Non-Digested Aqueous Metals | EPA | ELLE |

Protocol References:

EPA = US Environmental Protection Agency

Laboratory References:

ELLE = Eurofins Lancaster Laboratories Environment Testing, LLC, 2425 New Holland Pike, Lancaster, PA 17601, TEL (717)656-2300



Eurofins Environment Testing Philadelphia

795 Horsham Road
 Horsham, PA 19044-0962
 Phone: 215-355-3900

Chain of Custody Record



| Client Information (Sub Contract Lab) | | Sampler: | | Lab PM: | | Carrier Tracking No(s): | | COC No: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|-------------|-----------------------------------|----------------------------|---|---|---|----------------------------|-----------------------------------|----------------------------|------------------------------|----------------------------|-----------|-------------|------------------------------------|--------|---------------|--|--|---|--|--------|---------------|--|---|---|---------------------------------------|--------|---------------|--|---|---|-------------------------------------|--------|---------------|--|---|---|----------------------------|--------|---------------|--|---|---|---------------------------------|--------|---------------|--|---|---|---------------------------------|--------|---------------|--|---|---|---------------------------------|--------|---------------|--|---|---|-----------------------------------|--------|---------------|--|---|---|-------------------------------|--|
| Client Contact: Shipping/Receiving | | Phone: | | Smith, Nicki | | E-Mail: | | 630-14156.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Company: Eurofins Lancaster Laboratories Environm | | Due Date Requested: 5/22/2024 | | Nicolette.Smith@et.eurofinsus.com | | State of Origin: New Jersey | | Page: Page 1 of 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Address: 2425 New Holland Pike, | | TAT Requested (days): | | Accreditations Required (See note): NELAP - New Jersey | | Job #: | | 630-85651-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| City: Lancaster | | PO #: | | <table border="1"> <thead> <tr> <th colspan="2">Analysis Requested</th> <th rowspan="2">Field Filtered Sample (Yes or No)</th> <th rowspan="2">Perform MS/MSD (Yes or No)</th> <th rowspan="2">200.8AMTL_NO_Prep (MOD) Lead</th> <th rowspan="2">Total Number of containers</th> </tr> <tr> <th>Sample ID</th> <th>Sample Date</th> </tr> </thead> <tbody> <tr> <td>WORK CENTER FOUNTAIN (630-85651-1)</td> <td>5/8/24</td> <td>06:00 Eastern</td> <td></td> <td></td> <td>1</td> </tr> <tr> <td>WORK CENTER KITCHEN SINK (630-85651-2)</td> <td>5/8/24</td> <td>06:00 Eastern</td> <td></td> <td>X</td> <td>1</td> </tr> <tr> <td>INDEPENDENT LIVING SINK (630-85651-3)</td> <td>5/8/24</td> <td>06:00 Eastern</td> <td></td> <td>X</td> <td>1</td> </tr> <tr> <td>TEACHING KITCHEN SINK (630-85651-4)</td> <td>5/8/24</td> <td>06:00 Eastern</td> <td></td> <td>X</td> <td>1</td> </tr> <tr> <td>GYM FOUNTAIN (630-85651-5)</td> <td>5/8/24</td> <td>06:00 Eastern</td> <td></td> <td>X</td> <td>1</td> </tr> <tr> <td>600 WING FOUNTAIN (630-85651-6)</td> <td>5/8/24</td> <td>06:00 Eastern</td> <td></td> <td>X</td> <td>1</td> </tr> <tr> <td>300 WING FOUNTAIN (630-85651-7)</td> <td>5/8/24</td> <td>06:00 Eastern</td> <td></td> <td>X</td> <td>1</td> </tr> <tr> <td>200 WING FOUNTAIN (630-85651-8)</td> <td>5/8/24</td> <td>06:00 Eastern</td> <td></td> <td>X</td> <td>1</td> </tr> <tr> <td>ACROSS 501 FOUNTAIN (630-85651-9)</td> <td>5/8/24</td> <td>06:00 Eastern</td> <td></td> <td>X</td> <td>1</td> </tr> </tbody> </table> | | Analysis Requested | | Field Filtered Sample (Yes or No) | Perform MS/MSD (Yes or No) | 200.8AMTL_NO_Prep (MOD) Lead | Total Number of containers | Sample ID | Sample Date | WORK CENTER FOUNTAIN (630-85651-1) | 5/8/24 | 06:00 Eastern | | | 1 | WORK CENTER KITCHEN SINK (630-85651-2) | 5/8/24 | 06:00 Eastern | | X | 1 | INDEPENDENT LIVING SINK (630-85651-3) | 5/8/24 | 06:00 Eastern | | X | 1 | TEACHING KITCHEN SINK (630-85651-4) | 5/8/24 | 06:00 Eastern | | X | 1 | GYM FOUNTAIN (630-85651-5) | 5/8/24 | 06:00 Eastern | | X | 1 | 600 WING FOUNTAIN (630-85651-6) | 5/8/24 | 06:00 Eastern | | X | 1 | 300 WING FOUNTAIN (630-85651-7) | 5/8/24 | 06:00 Eastern | | X | 1 | 200 WING FOUNTAIN (630-85651-8) | 5/8/24 | 06:00 Eastern | | X | 1 | ACROSS 501 FOUNTAIN (630-85651-9) | 5/8/24 | 06:00 Eastern | | X | 1 | Preservation Codes: Other: | |
| Analysis Requested | | Field Filtered Sample (Yes or No) | Perform MS/MSD (Yes or No) | | | 200.8AMTL_NO_Prep (MOD) Lead | Total Number of containers | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sample ID | Sample Date | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| WORK CENTER FOUNTAIN (630-85651-1) | 5/8/24 | 06:00 Eastern | | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| WORK CENTER KITCHEN SINK (630-85651-2) | 5/8/24 | 06:00 Eastern | | X | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| INDEPENDENT LIVING SINK (630-85651-3) | 5/8/24 | 06:00 Eastern | | X | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TEACHING KITCHEN SINK (630-85651-4) | 5/8/24 | 06:00 Eastern | | X | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| GYM FOUNTAIN (630-85651-5) | 5/8/24 | 06:00 Eastern | | X | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 600 WING FOUNTAIN (630-85651-6) | 5/8/24 | 06:00 Eastern | | X | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 300 WING FOUNTAIN (630-85651-7) | 5/8/24 | 06:00 Eastern | | X | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 200 WING FOUNTAIN (630-85651-8) | 5/8/24 | 06:00 Eastern | | X | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ACROSS 501 FOUNTAIN (630-85651-9) | 5/8/24 | 06:00 Eastern | | X | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| State, Zip: PA, 17601 | | WO #: | | Project #: 63006816 | | Project Name: The Midland School - Lead/Copper | | Site: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Phone: 717-656-2300(Tel) | | SSOW#: | | Sample Type (C=comp, G=grab) | | Matrix (W=water, S=solid, O=waste/oil, BT=tissue, A=air) | | Special Instructions/Note: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Email: | | Sample Date | | Sample Time | | Preservation Code: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

Note: Since laboratory accreditations are subject to change, Eurofins Environment Testing Philadelphia, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample shipment is forwarded under chain-of-custody. If the laboratory does not currently maintain accreditation in the State of Origin listed above for analysis/tests/matrix being analyzed, the samples must be shipped back to the Eurofins Environment Testing Philadelphia, LLC laboratory or other instructions will be provided. Any changes to accreditation status should be brought to Eurofins Environment Testing Philadelphia, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing Philadelphia, LLC.

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|--|--|--|--|
| Possible Hazard Identification | | Sample Disposal (A fee may be assessed if samples are retained longer than 1 month) | |
| Unconfirmed | | <input type="checkbox"/> Return To Client <input type="checkbox"/> Disposal By Lab <input type="checkbox"/> Archive For _____ Months | |
| Deliverable Requested: I, II, III, IV, Other (specify) | | Special Instructions/QC Requirements: | |
| Empty Kit Relinquished by: | | Date: | |
| Relinquished by: | | Time: | |
| Date/Time: | | Method of Shipment: | |
| Company: | | Cooler Temp | |
| Received by: | | Date/Time: | |
| Company: | | Company: | |
| Received by: | | Date/Time: | |
| Company: | | Company: | |
| Received by: | | Date/Time: | |
| Company: | | Company: | |
| Custody Seals Intact: Yes No | | Custody Seal No.: COW | |
| Cooler Temperature(s) °C and Other Remarks: 0.7/0.7 | | Ver: 06/08/2021 | |

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