



DRINKING WATER SAMPLING REPORT

Green Hill Elementary School

69 Mackerley Road,
Greendell, New Jersey 07839

Report Date

August 6, 2026

Partner Project No.

26-587620.1

Prepared for:

Green Hill Elementary School



Building
Science



Environmental
Consulting



Construction &
Development



Energy &
Sustainability



August 6, 2026

Mike Housel
Green Hill Elementary School
69 Makerly Road, P.O. Box 14
Greendell, NJ 07839

Subject: Lead in Drinking Water Sampling Report
 Green Hill Elementary School
 69 Mackerly Road
 Greendell, New Jersey 07839
 Partner Project No. 26-587620.1

Dear Mr. Housel,

Partner Engineering and Science, Inc. (Partner) is pleased to provide the *Drinking Water Sampling* of the abovementioned address (the "Subject Property"). This sampling event was performed in general conformance with the scope and limitations as detailed in our fee proposal. This inspection included a site reconnaissance as well as sampling and analysis. An assessment was made, conclusions stated, and recommendations outlined, as required.

This survey included a site reconnaissance as well as sampling and analysis. An assessment was conducted, conclusions stated, and recommendations outlined, as necessary.

We appreciate the opportunity to provide industrial hygiene services to Green Hill Elementary School. If you have any questions concerning this report, or if we can assist you in any other matter, please contact me at (973) 986 1388.

Sincerely,

Partner Engineering and Science, Inc.

Joe Tunas , CIH, CSP, MPH
Technical Director
Industrial Hygiene & Health and Safety Services

EXECUTIVE SUMMARY

Partner presents our report for this Drinking Water Sampling Report of Green Hill Elementary School located at 69 Mackerly Rd, Greendell on June 13th 2026. Samples were collected according to the “New Jersey Department of Education N.J.A.C. 6A:26” requirements for testing of lead in New Jersey Schools and the “USEPA 3Ts for Reducing Lead in Drinking Water in Schools” recommendations, as well as the Safe Drinking Water Act of 1974.

The first sample at each fixture was a “first draw” which was collected directly from the fixture without letting the water run or flush. The second sample was collected after letting the water run (flush) for thirty seconds. This sample evaluates the lead in water from the water purveyor and the pipes outside the building. The samples collected were analyzed by EMSL Analytical Inc. located in Cinnaminson, New Jersey for analysis of lead content using USEPA Method 200.8 for lead in drinking water. The action level for lead has been set at 10 parts per billion (ppb). According to the USEPA, given present technology and resources, this level is the lowest level to which water systems can reasonably be required to control this contaminant should it be present in drinking water.

Sample analysis indicated that measured lead concentrations did not exceed the USEPA Action Level of 10 ppb for lead at Green Hill Elementary School. No further action is recommended at this time. If additional outlets are added, or changes to existing outlets occur, the Client must perform lead sampling for those outlets.

TABLE OF CONTENTS

1.0	INTRODUCTION	1
1.1	SUBJECT PROPERTY	1
1.2	PURPOSE AND SCOPE	1
2.0	METHODOLOGY	2
3.0	ANALYTICAL RESULTS / CONCLUSIONS AND RECOMMENDATIONS	3
3.1	CONCLUSIONS AND RECOMMENDATIONS	4
4.0	LIMITING CONDITIONS	4
5.0	SIGNATURES OF PROFESSIONALS	7

The following Appendices are attached at the end of this report.

Appendices

- Appendix A: Table 1 – Analytical Results Table
Appendix B: Laboratory Analysis and Chain-of-Custody
Appendix C: Sample Location Diagram

1.0 INTRODUCTION

1.1 Subject Property Description

<i>Address:</i>	69 Mackerley Road, Greendell, NJ 07839
<i>Nature of Use:</i>	Elementary School
<i>Walk-Through Inspector:</i>	Mike Housel counted all water outlets prior to this sampling event. No official walkthrough was conducted by Partner Engineering.
<i>Walk-Through Date:</i>	June 11, 2026
<i>Sampling Conducted By:</i>	Gianna Sandull
<i>Sampling Date :</i>	Saturday, June 13, 2026 6:00am

1.2 Purpose and Scope

The purpose of this drinking water sampling event was to sample and analyze drinking water for a determination of lead content for comparison with the USEPA Action Level as defined by the National Primary Drinking Water Regulations (NPDWR - 40 CFR Chapter I, Part 141), in addition to the “New Jersey Department of Education N.J.A.C. 6A:26” requirements for testing of lead in New Jersey Schools and the “USEPA 3Ts for Reducing Lead in Drinking Water in Schools”. The NPDW set a Maximum Contaminant Level Goal (MCLG) for each listed contaminant, which identifies a level of that contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety and are non-enforceable public health goals. The MCLG for lead has been set at zero ppb. Since lead contamination generally occurs from corrosion of onsite lead pipes, or lead-based solder on fittings and fixtures, it cannot be directly detected or removed by the municipal water system. Instead, the USEPA is requiring municipal water systems to control the corrosiveness of their water if the level of lead at the tap exceeds an Action Level.

The action level for lead has been set at 10 parts per billion (ppb). According to the NPDWR Lead and Copper Rule (LCR), given present technology and resources, this level is the lowest level to which water systems can reasonably be required to control this contaminant should it be present in drinking water.

2.0 METHODOLOGY

Select drinking water samples were collected according to the “New Jersey Department of Education N.J.A.C. 6A:26” requirements for testing of lead in New Jersey Schools and the “USEPA 3Ts for Reducing Lead in Drinking Water in Schools” recommendations, as well as the LCR Monitoring requirements for lead in tap water (40 CFR Part 141, Subpart I, § 141.86(b)).

The first sample at each fixture was a “first draw” which was collected directly from the fixture without letting the water run or flush. The second sample was collected after letting the water run (flush) for thirty seconds. This sample evaluates the lead in water from the water purveyor and the pipes outside the building. Ideally, the water had not been used for the past eight hours prior to sampling and not longer than 48 hours prior to sampling. Partner made a reasonable effort to determine whether the stagnation preconditions were able to be met prior to conducting sampling.

Sample bottles were provided by Eurofins Environment Testing located in Edison, New Jersey with an appropriate preservative for lead in drinking water sampling. After collection, sample bottles were labeled with a unique identifier and transferred under chain of custody conditions to Eurofins Environment Testing located in Edison, New Jersey for analysis by USEPA Method 200.8. The laboratory results and chain of custody are contained in Appendix B.

3.0 ANALYTICAL RESULTS / CONCLUSIONS AND RECOMMENDATIONS

During the course of this site visit, Partner collected water samples at 1 location. Partner did not attempt to disassemble mechanical equipment, open plumbing pipe chases, or assess materials within wall voids. Sample names and their respective locations were updated from the 2024 sampling event based on relevant known plumbing information as provided by the Green Hill Elementary School and the site guide.

A total of 166 drinking water samples were collected from Green Hill Elementary School on June 13th 2026. A total of X samples were analyzed. Table 1 lists the samples that exceeded the USEPA Action Level. The analytical results for all samples collected are listed in Table 2 in Appendix A. Sample locations are depicted on the diagram included in Appendix C.

Table 1: USEPA Exceedances Analytical Results		
Sample Name	Location	Results (ppb)
GHE-GHE-S-MO	Main Office	43.0 → Flush-0.85
GHE-DW-1	Dishwasher Room	635 → Flush-1.6
GHE-DW-2	Dishwasher Room	33.9 0 → Flush-0.99
GHE-GLR-2	Girls' Locker Room	61.60 → Flush- 8.6
GHE-203-BR	Room 203 BR	296 0 → Flush-4.1
GHE-CC-S	Custodial Closet	18.40 → Flush-1.8
GHE-305-S	Room 305	30.9 0 → Flush- 0.67

ND= Not detected. Lead levels not detected at the reporting limit (1 ppb)

1 ppb = 1 ug/L

BOLD = Exceedances above USEPA Action Level of 10 ppb

At the request of the Client, Partner has also identified samples with reported lead concentrations near the anticipated future action level of 10 ppb. These results are presented separately from the exceedance table because they may not currently represent action level exceedances; however, concentrations in the approximate range of 7 to 15 ppb are being called out to help Green Hill Elementary School proactively evaluate outlets that may warrant monitoring, corrective action planning, or prioritization before the anticipated lower lead action level of 10 ppb takes effect in November 2027.

USEPA Lead Results Near Anticipated Future Action Level		
Sample Name	Location	Results (ppb)
GHE-WF-12	Across 318	14.2
GHE-DW-3	Dishwasher Room	9.9
GHE-214-3	Science 214	9.3
GHE-205-S	Room 205	8.5
GHE-214-1	Science 214	8.1

3.1 Conclusions and Recommendations

Analytical results identified elevated lead concentrations in first-draw samples from seven outlets: the Main Office sink (43.0 ppb), two Dishwasher Room outlets (635 ppb and 33.9 ppb), the Girls' Locker Room outlet (61.6 ppb), the Room 203 bathroom outlet (296 ppb), the Custodial Closet sink (18.4 ppb), and the Room 305 sink (30.9 ppb). Each corresponding 30-second flush sample was below 10 ppb, ranging from 0.67 to 8.6 ppb. This pattern indicates that lead contribution is most likely associated with the individual fixtures, aerators, connecting components, or localized premise plumbing rather than the incoming water supply. No elevated lead result was reported at the point-of-entry sample.

- Immediate controls: Remove the seven affected outlets from service for drinking, cooking, beverage preparation, or any other consumptive use. Clearly label or physically disable the outlets as appropriate, and provide an alternate source of potable water until corrective action and verification sampling are complete. The Dishwasher Room outlet with the reported 635 ppb result should receive the highest priority.
- Corrective action: Have qualified maintenance or plumbing personnel inspect the affected fixtures and localized plumbing. Corrective measures may include cleaning or replacing aerators, replacing faucets or other fixture components, and replacing short sections of associated plumbing or fittings where warranted. Replacement materials should comply with applicable lead-free requirements.
- Verification sampling: Following corrective action, collect first-draw confirmation samples from each affected outlet using the same sampling protocol. Do not return an outlet to consumptive service until the follow-up result is below 10 ppb. If a result remains elevated, keep the outlet out of service, expand the plumbing evaluation, complete additional corrective work, and resample.
- Near-threshold outlets: Proactively evaluate and prioritize follow-up sampling for outlets with results near 10 ppb, including GHE-WF-12 (14.2 ppb), GHE-DW-3 (9.9 ppb), GHE-214-3 (9.3 ppb), GHE-205-S (8.5 ppb), and GHE-214-1 (8.1 ppb). The complete analytical table should also be

reviewed to reconcile any results above 10 ppb that are not included in the report's summary tables before the report is finalized.

- Communication and records: Maintain documentation of outlet restrictions, corrective actions, and follow-up results. Provide required notifications, post the most recent results and applicable exceedance information, continue providing alternate drinking water where required, and complete applicable reporting obligations.
- Future changes: Sample any new or replaced drinking-water outlet, and any outlet affected by plumbing alterations, before it is placed into consumptive service.

The sampling results indicate localized lead release at specific outlets rather than a building-wide or source-water condition. Prompt isolation and remediation of the affected fixtures, followed by first-draw verification sampling, should reduce the potential for exposure. Continued monitoring of near-threshold outlets and accurate communication of results are recommended to support ongoing lead-in-drinking-water management at Green Hill Elementary School.

4.0 LIMITING CONDITIONS

No warranties expressed or implied, are made by Partner or its subcontractor, EMSL Analytical, Inc., or their employees as to the use of any information, apparatus, product, or process disclosed in this report. Every reasonable effort has been made to assure correctness. This survey is limited by the scope discussed by the client. It was prepared for the sole use and benefit of the Client. Neither this report nor any of the information contained herein shall be used or relied upon for any purpose by any persons or entities other than the Client.

Property and climate conditions, as well as local, state, and federal regulations, can change significantly over time. Therefore, the recommendations and conclusions presented as a result of this study apply strictly to the environmental regulations and property conditions existing at the time the study was performed. Available information has been analyzed using currently accepted industry assessment techniques and it is believed that the inferences made are reasonably representative of the property. Partner and its subcontractor EMSL Analytical, Inc. and their employees/representatives bear no responsibility for the actual condition of the structure or safety of this site pertaining to water quality contamination regardless of the actions taken by the inspection team or the client. Partner makes no warranty, expressed or implied, except that the services have been performed in accordance with generally accepted assessment practices applicable at the time and location of the study.

5.0 SIGNATURES OF PROFESSIONALS

Partner has performed lead-in-drinking water sampling on the property at Green Hill Elementary School, 69 Mackerley Road, Greendell NJ, in general conformance with the scope and limitations of the protocol and the limitations stated earlier in this report. Exceptions to or deletions from this protocol are discussed earlier in this report.

Prepared By: Gianna Sandull
Partner Engineering and Science, Inc



Gianna Sandull
Industrial Hygienist

Reviewed by: Joe Tunas



Joe Tunas, CIH, CSP, MPH
Technical Director

APPENDIX A: TABLE 2 – ANALYTICAL RESULTS TABLE

Table 2: Analytical Results		
Sample Name	Location	Results (ppb)
GHE-POE	Boiler Room	1.7
GHE-S-7	Main Office	1.4
GHE -S-MO	Main office	43.0
GHE -S-MO F	Main Office	0.85
GHE-S-6	Nurse	1.9
GHE-S-N1	Nurse	0.75
GHE-S-N2	Nurse	0.61
GHE-WF-9	Across 104	0.25 (ND)
GHE-BF-10	Across 104	0.25 (ND)
GHE-GB-1	Girls bathroom	1.7
GHE-GB-2	Girls bathroom	0.77
GHE-GB-3	Girls bathroom	1.1
GHE-GB-4	Girls bathroom	1.2
GHE- FBR	Faculty BR	1.0
GHE- BR-1	Boys Bathroom	1.0
GHE- BR-2	Boys Bathroom	0.40
GHE- BR-3	Boys Bathroom	0.82
GHE-S-8	Central Office	0.25
GHE-BO-S	Central Office	0.25
GHE-S-17	Special needs room 204	0.32
GHE-204-BR	Classroom 204 BR	1.3
GHE-S-3	Cafeteria	1.8
GHE-KS1	cafeteria	2.2
GHE-DW--1	Dishwasher RM	635
GHE-DW—1 F	Dishwasher RM	1.6
GHE-DW--2	Dishwasher RM	33.9
GHE-DW—2 F	Dishwasher RM	0.99
GHE-DW--3	Dishwasher RM	9.9
GHE-WF-4	Outside 214	1.3
GHE-WR-S1	Women's BR	0.81
GHE-WR-S2	Women's BR	1.6
GHE-MR-S1	Men's BR	0.69
GHE-GLR-1	Girls' Locker Room	4.3
GHE-GLR-2	Girls' Locker Room	61.6
GHE-GLR-2 F	Girls' Locker Room	8.6
GHE-BLR-1	Boys' locker Room	3.2

Table 2: Analytical Results		
Sample Name	Location	Results (ppb)
GHE-214-1	Science 214	8.1
GHE-214-2	Science 214	5.9
GHE-214-3	Science 214	9.3
GHE-214-4	Science 214	12.2
GHE-214-5	Science 214	5.1
GHE-214-6	Science 214	5.4
GHE-214-7	Science 214	4.5
GHE-214-8	Science 214	0.84
GHE-ART-1	ART RM	0.25
GHE-ART-2	ART RM	0.25
GHE-ART-3	ART RM	0.37
GHE-ART-4	ART RM	0.30
GHE-ART-5	ART RM	0.32
GHE-203-S1	Rm 203	0.28
GHE-203-BR	203 BR	296
GHE-203-BR F	203 BR	4.1
GHE-205-S	Rm 205	8.5
GHE-205-BR	205 BR	0.45
GHE-206-S	Rm 206	0.29
GHE-206-BR	206 BR	2.3
GHE-ABA-S	ABA room	0.33
GHE-207S	Room 207	4.0
GHE-208S	Room 208	0.42
GHE-CC-S	Custodial Closet	18.4
GHE-CC-S F	Custodial Closet	1.8
GHE-319S	Classroom 319	11.2
GHE-GBR-S	Girls bathroom	0.73
GHE-BBR-S	Boys Bathroom	1.4
GHE-HBR	Handicap BR	1.0
GHE-GBR-1	Girls Bathroom	3.4
GHE-GBR-2	Girls Bathroom	2.1
GHE-GBR-3	Girls Bathroom	2.5
GHE-BBR-1	Boys Bathroom	0.86
GHE-BBR-2	Boys Bathroom	1.0
GHE-BBR-3	Boys Bathroom	1.2
GHE-310-S	Rm 310	2.9

Table 2: Analytical Results		
Sample Name	Location	Results (ppb)
GHE-WF-1	Outside gym	0.25
GHE-BF-1	Outside gym	0.25
GHE-WF-12	Across 318	14.2
GHE-WF-13	Across 307	0.25
GHE-WF-14	Across 307	0.25
GHE-WF-15	Across 307	0.25
GHE-WF-16	Across 307	0.30
GHE-307-S	Rm 307	1.1
GHE-306-S	Rm 306	0.44
GHE-306-BR	Rm 306	0.37
GHE-305-S	Rm 305	30.9
GHE-305-S F	Rm 305	0.67
GHE-305-BR	Rm 305	0.34
GHE-303-S	Rm 303	2.5
GHE-303-BR	Rm 303	1.5
GHE-303-WF	Rm 303	2.9
GHE-S-11	304 faculty room	0.58
GHE-301S	Rm 301	0.43
GHE-302S	Rm 302	0.63
GHE-302-WF	Rm 302	0.48
GHE-302-BR	302 BR	0.25

ND= Not detected. Lead levels not detected above the reporting limit (0.3430 ppb)

1 ppb = 1 ug/L

BOLD = Exceedances above USEPA Action Level 10 ppb

APPENDIX B: LABORATORY ANALYSIS AND CHAIN-OF-CUSTODY

ANALYTICAL REPORT

PREPARED FOR

Attn: Angelica Rosaperez
Partner Engineering and Science, Inc.
929 Asbury Ave.
Asbury Park, New Jersey 07712

Generated 7/31/2026 1:39:05 PM

JOB DESCRIPTION

Green Hill Elm/Greendell

JOB NUMBER

460-353361-1

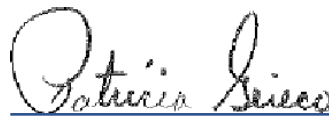
Eurofins Edison

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 Northeast, LLC Project Manager.

Authorization



Authorized for release by
Patricia Grieco, Senior Project Manager
Patricia.Grieco@et.eurofinsus.com
(732)593-2507

Generated
7/31/2026 1:39:05 PM

Table of Contents

Cover Page	1
Table of Contents	3
Definitions/Glossary	4
Case Narrative	5
Detection Summary	7
Client Sample Results	15
QC Sample Results	29
QC Association Summary	34
Lab Chronicle	40
Certification Summary	56
Method Summary	57
Sample Summary	58
Chain of Custody	60
Receipt Checklists	96



Definitions/Glossary

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Qualifiers

Metals

Qualifier	Qualifier Description
4	MS, MSD: The analyte present in the original sample is greater than 4 times the matrix spike concentration; therefore, control limits are not applicable.
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.
U	Indicates the analyte was analyzed for but not detected.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
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
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
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Case Narrative

Client: Partner Engineering and Science, Inc.
Project: Green Hill Elm/Greendell

Job ID: 460-353361-1

Job ID: 460-353361-1

Eurofins Edison

Job Narrative 460-353361-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt

The samples were received on 6/15/2026 12:00 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperatures of the 5 coolers at receipt time were 23.2°C, 23.3°C, 24.0°C, 24.1°C and 25.1°C.

Receipt Exceptions

The following samples were submitted for analysis; however, it was not listed on the Chain-of-Custody (COC): GHE-214-S6 (460-353361-159), GHE-214-S6-F (460-353361-160), GHE-214-S7 (460-353361-161), GHE-214-S7-F (460-353361-162), GHE-214-S8 (460-353361-163), GHE-214-S8-F (460-353361-164), GHE-WF-12 (460-353361-165), GHE-WF-12-F (460-353361-166), GHE-WF-1 (460-353361-167), GHE-WF-1-F (460-353361-168), GHE-BF-1 (460-353361-169), GHE-BF-1-F (460-353361-170), GHE-WF-4 (460-353361-171) and GHE-WF-4-F (460-353361-172)

The following sample was activated by the client on 7/21/2026: Please run Sample GHE-303-WF

The container label for the following samples did not match the information listed on the Chain-of-Custody (COC): GHE-306-BR (460-353361-137) and GHE-306-BRF (460-353361-138). #137 - Sample ID on the COC is GHE-306-BR but GHE-BR on the container; #138 - Sample ID on the COC is GHE-306-BRF on the COC but GHE-BR- on the container.

The following samples were activated by the client on 7/10/2026:

Please run a flush sample for each of the exceedances listed below. The sample IDs will remain the same, with an "F" added to the end of each code:

GHE-S-MO- F
GHE-DW-1-F
GHE-DW-2- F
GHE-GLR-2-F
GHE-203-BR-F
GHE-CC-S-F
GHE-305-S-F

The following samples were improperly preserved in the field: GHE-HBR (460-353361-109), GHE-HBRF (460-353361-110), GHE-302-WF (460-353361-155), GHE-302-WF-F (460-353361-156), GHE-302-BR (460-353361-157) and GHE-302-BRF (460-353361-158). Metals containers were received unpreserved.

Per client email on 6/17/2026: Can you place all the flush samples (F) on hold.

The following samples were received at the laboratory outside the required temperature criteria: GHE-POE (460-353361-1), GHE-POE-F (460-353361-2), GHE-S-7 (460-353361-3), GHE-S-7F (460-353361-4), GHE-S-MO (460-353361-5), GHE-S-MO-F (460-353361-6), GHE-S-6 (460-353361-7), GHE-S-6F (460-353361-8), GHE-S-N1 (460-353361-9), GHE-S-N1F (460-353361-10), GHE-S-N2 (460-353361-11), GHE-S-N2F (460-353361-12), GHE-WF-9 (460-353361-13), GHE-WF-9F (460-353361-14), GHE-BF-10 (460-353361-15), GHE-BF-10F (460-353361-16), GHE-GB-1 (460-353361-17), GHE-GB-1F (460-353361-18), GHE-GB-2 (460-353361-19), GHE-GB-2F (460-353361-20), GHE-GB-3 (460-353361-21), GHE-GB-3F (460-353361-22), GHE-GB-4 (460-353361-23), GHE-GB-4F (460-353361-24), GHE-FBR (460-353361-25), GHE-FBR-F (460-353361-26), GHE-BR-1 (460-353361-27), GHE-BR-1F (460-353361-28), GHE-BR-2 (460-353361-29), GHE-BR-2F (460-353361-30), GHE-BR-3 (460-353361-31), GHE-BR-3F (460-353361-32), GHE-S-8 (460-353361-33), GHE-S-8F (460-353361-34), GHE-BO-5

Eurofins Edison

Case Narrative

Client: Partner Engineering and Science, Inc.
Project: Green Hill Elm/Greendell

Job ID: 460-353361-1

Job ID: 460-353361-1 (Continued)

Eurofins Edison

(460-353361-35), GHE-BO-5F (460-353361-36), GHE-S-17 (460-353361-37), GHE-S-17F (460-353361-38), GHE-204BR (460-353361-39), GHE-204BRF (460-353361-40), GHE-S-3 (460-353361-41), GHE-S-3F (460-353361-42), GHE-KS-1 (460-353361-43), GHE-KS-1F (460-353361-44), GHE-DW-1 (460-353361-45), GHE-DW-1F (460-353361-46), GHE-DW-2 (460-353361-47), GHE-DW-2F (460-353361-48), GHE-DW-3 (460-353361-49), GHE-DW-3F (460-353361-50), GHE-WR-S1 (460-353361-51), GHE-WR-S1F (460-353361-52), GHE-WR-S2 (460-353361-53), GHE-WR-S2F (460-353361-54), GHE-MR-S1 (460-353361-55), GHE-MR-S1F (460-353361-56), GHE-GLR-1 (460-353361-57), GHE-GLR-1F (460-353361-58), GHE-GLR-2 (460-353361-59), GHE-GLR-2F (460-353361-60), GHE-BLR-1 (460-353361-61), GHE-BLR-1F (460-353361-62), GHE-214-S1 (460-353361-63), GHE-214-S1F (460-353361-64), GHE-214-S2 (460-353361-65), GHE-214-S2F (460-353361-66), GHE-214-S3 (460-353361-67), GHE-214-S3F (460-353361-68), GHE-214-S4 (460-353361-69), GHE-214-S4F (460-353361-70), GHE-214-S5 (460-353361-71), GHE-214-S5F (460-353361-72), GHE-ART-1 (460-353361-73), GHE-ART-1F (460-353361-74), GHE-ART-2 (460-353361-75), GHE-ART-2F (460-353361-76), GHE-ART-3 (460-353361-77), GHE-ART-3F (460-353361-78), GHE-ART-4 (460-353361-79), GHE-ART-4F (460-353361-80), GHE-ART-5 (460-353361-81), GHE-ART-5F (460-353361-82), GHE-203-S1 (460-353361-83), GHE-203-S1F (460-353361-84), GHE-203-BR (460-353361-85), GHE-203-BRF (460-353361-86), GHE-205-S (460-353361-87), GHE-205-SF (460-353361-88), GHE-205-BR (460-353361-89), GHE-205-BRF (460-353361-90), GHE-206-S (460-353361-91), GHE-206-SF (460-353361-92), GHE-206-BR (460-353361-93), GHE-206-BRF (460-353361-94), GHE-ABA-S (460-353361-95), GHE-ABA-SF (460-353361-96), GHE-207S (460-353361-97), GHE-207SF (460-353361-98), GHE-208S (460-353361-99), GHE-208SF (460-353361-100), GHE-CC-S (460-353361-101), GHE-CC-SF (460-353361-102), GHE-319S (460-353361-103), GHE-319SF (460-353361-104), GHE-GBR-S (460-353361-105), GHE-GBR-SF (460-353361-106), GHE-BBR-S (460-353361-107), GHE-BBR-SF (460-353361-108), GHE-HBR (460-353361-109), GHE-HBRF (460-353361-110), GHE-GBR-1 (460-353361-111), GHE-GBR-1F (460-353361-112), GHE-GBR-2 (460-353361-113), GHE-GBR-2F (460-353361-114), GHE-GBR-3 (460-353361-115), GHE-GBR-3F (460-353361-116), GHE-BBR-1 (460-353361-117), GHE-BBR-1F (460-353361-118), GHE-BBR-2 (460-353361-119), GHE-BBR-2F (460-353361-120), GHE-BBR-3 (460-353361-121), GHE-BBR-3F (460-353361-122), GHE-310S (460-353361-123), GHE-310SF (460-353361-124), GHE-WF-13 (460-353361-125), GHE-WF-13F (460-353361-126), GHE-WF-14 (460-353361-127), GHE-WF-14F (460-353361-128), GHE-WF-15 (460-353361-129), GHE-WF-15F (460-353361-130), GHE-WF-16 (460-353361-131), GHE-WF-16F (460-353361-132), GHE-307S (460-353361-133), GHE-307SF (460-353361-134), GHE-306S (460-353361-135), GHE-306SF (460-353361-136), GHE-306-BR (460-353361-137), GHE-306-BRF (460-353361-138), GHE-305-S (460-353361-139), GHE-305-SF (460-353361-140), GHE-305BR (460-353361-141), GHE-305BRF (460-353361-142), GHE-303BR (460-353361-143), GHE-303BRF (460-353361-144), GHE-303WF (460-353361-145), GHE-303W-F (460-353361-146), GHE-303-S (460-353361-147), GHE-303-SF (460-353361-148), GHE-S-11 (460-353361-149), GHE-S-11F (460-353361-150), GHE-301S (460-353361-151), GHE-301SF (460-353361-152), GHE-302S (460-353361-153), GHE-302SF (460-353361-154), GHE-302-WF (460-353361-155), GHE-302-WF-F (460-353361-156), GHE-302-BR (460-353361-157), GHE-302-BRF (460-353361-158), GHE-214-S6 (460-353361-159), GHE-214-S6-F (460-353361-160), GHE-214-S7 (460-353361-161), GHE-214-S7-F (460-353361-162), GHE-214-S8 (460-353361-163), GHE-214-S8-F (460-353361-164), GHE-WF-12 (460-353361-165), GHE-WF-12-F (460-353361-166), GHE-WF-1 (460-353361-167), GHE-WF-1-F (460-353361-168), GHE-BF-1 (460-353361-169), GHE-BF-1-F (460-353361-170), GHE-WF-4 (460-353361-171) and GHE-WF-4-F (460-353361-172). There was no cooling media present in the cooler.

The remaining samples on hold were canceled on 7/31/2026, following client notification.

Metals

Method 200.8: The following samples for metals were received unpreserved and were preserved upon receipt to the laboratory: GHE-HBR (460-353361-109), GHE-302-WF (460-353361-155) and GHE-302-BR (460-353361-157). Regulatory documents require a 24-hour waiting period from the time of the addition of the acid preservative to the time of digestion. The samples were preserved on 6/30/26 at 15:50 pm with concentrated nitric acid. (Lot 256497)

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

Eurofins Edison

Detection Summary

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-POE

Lab Sample ID: 460-353361-1

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.7	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-S-7

Lab Sample ID: 460-353361-3

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.4	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-S-MO

Lab Sample ID: 460-353361-5

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	43.0		2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-S-MO-F

Lab Sample ID: 460-353361-6

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.85	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-S-6

Lab Sample ID: 460-353361-7

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.9	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-S-N1

Lab Sample ID: 460-353361-9

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.75	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-S-N2

Lab Sample ID: 460-353361-11

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.61	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-WF-9

Lab Sample ID: 460-353361-13

No Detections.

Client Sample ID: GHE-BF-10

Lab Sample ID: 460-353361-15

No Detections.

Client Sample ID: GHE-GB-1

Lab Sample ID: 460-353361-17

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.7	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-GB-2

Lab Sample ID: 460-353361-19

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.77	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-GB-3

Lab Sample ID: 460-353361-21

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.1	J	2.0	0.25	ug/L	1		200.8	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Edison

Detection Summary

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-GB-4

Lab Sample ID: 460-353361-23

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.2	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-FBR

Lab Sample ID: 460-353361-25

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.0	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-BR-1

Lab Sample ID: 460-353361-27

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.0	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-BR-2

Lab Sample ID: 460-353361-29

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.40	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-BR-3

Lab Sample ID: 460-353361-31

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.82	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-S-8

Lab Sample ID: 460-353361-33

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.25	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-BO-5

Lab Sample ID: 460-353361-35

No Detections.

Client Sample ID: GHE-S-17

Lab Sample ID: 460-353361-37

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.32	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-204BR

Lab Sample ID: 460-353361-39

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.3	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-S-3

Lab Sample ID: 460-353361-41

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.8	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-KS-1

Lab Sample ID: 460-353361-43

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	2.2		2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-DW-1

Lab Sample ID: 460-353361-45

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	635		40.0	5.0	ug/L	20		200.8	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Edison

Detection Summary

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-DW-1F

Lab Sample ID: 460-353361-46

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.6	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-DW-2

Lab Sample ID: 460-353361-47

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	33.9		2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-DW-2F

Lab Sample ID: 460-353361-48

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.99	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-DW-3

Lab Sample ID: 460-353361-49

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	9.9		2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-WR-S1

Lab Sample ID: 460-353361-51

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.81	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-WR-S2

Lab Sample ID: 460-353361-53

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.6	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-MR-S1

Lab Sample ID: 460-353361-55

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.69	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-GLR-1

Lab Sample ID: 460-353361-57

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	4.3		2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-GLR-2

Lab Sample ID: 460-353361-59

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	61.6		2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-GLR-2F

Lab Sample ID: 460-353361-60

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	8.6		2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-BLR-1

Lab Sample ID: 460-353361-61

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	3.2		2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-214-S1

Lab Sample ID: 460-353361-63

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	8.1		2.0	0.25	ug/L	1		200.8	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Edison

Detection Summary

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-214-S2

Lab Sample ID: 460-353361-65

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	5.9		2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-214-S3

Lab Sample ID: 460-353361-67

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	9.3		2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-214-S4

Lab Sample ID: 460-353361-69

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	12.2		2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-214-S5

Lab Sample ID: 460-353361-71

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	5.1		2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-ART-1

Lab Sample ID: 460-353361-73

No Detections.

Client Sample ID: GHE-ART-2

Lab Sample ID: 460-353361-75

No Detections.

Client Sample ID: GHE-ART-3

Lab Sample ID: 460-353361-77

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.37	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-ART-4

Lab Sample ID: 460-353361-79

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.30	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-ART-5

Lab Sample ID: 460-353361-81

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.32	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-203-S1

Lab Sample ID: 460-353361-83

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.28	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-203-BR

Lab Sample ID: 460-353361-85

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	296		2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-203-BRF

Lab Sample ID: 460-353361-86

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	4.1		2.0	0.25	ug/L	1		200.8	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Edison

Detection Summary

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-205-S

Lab Sample ID: 460-353361-87

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	8.5		2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-205-BR

Lab Sample ID: 460-353361-89

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.45	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-206-S

Lab Sample ID: 460-353361-91

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.29	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-206-BR

Lab Sample ID: 460-353361-93

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	2.3		2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-ABA-S

Lab Sample ID: 460-353361-95

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.33	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-207S

Lab Sample ID: 460-353361-97

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	4.0		2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-208S

Lab Sample ID: 460-353361-99

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.42	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-CC-S

Lab Sample ID: 460-353361-101

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	18.4		2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-CC-SF

Lab Sample ID: 460-353361-102

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.8	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-319S

Lab Sample ID: 460-353361-103

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	11.2		2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-GBR-S

Lab Sample ID: 460-353361-105

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.73	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-BBR-S

Lab Sample ID: 460-353361-107

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.4	J	2.0	0.25	ug/L	1		200.8	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Edison

Detection Summary

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-HBR

Lab Sample ID: 460-353361-109

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.0	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-GBR-1

Lab Sample ID: 460-353361-111

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	3.4		2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-GBR-2

Lab Sample ID: 460-353361-113

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	2.1		2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-GBR-3

Lab Sample ID: 460-353361-115

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	2.5		2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-BBR-1

Lab Sample ID: 460-353361-117

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.86	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-BBR-2

Lab Sample ID: 460-353361-119

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.0	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-BBR-3

Lab Sample ID: 460-353361-121

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.2	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-310S

Lab Sample ID: 460-353361-123

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	2.9		2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-WF-13

Lab Sample ID: 460-353361-125

No Detections.

Client Sample ID: GHE-WF-14

Lab Sample ID: 460-353361-127

No Detections.

Client Sample ID: GHE-WF-15

Lab Sample ID: 460-353361-129

No Detections.

Client Sample ID: GHE-WF-16

Lab Sample ID: 460-353361-131

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.30	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-307S

Lab Sample ID: 460-353361-133

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.1	J	2.0	0.25	ug/L	1		200.8	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Edison

Detection Summary

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-306S

Lab Sample ID: 460-353361-135

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.44	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-306-BR

Lab Sample ID: 460-353361-137

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.37	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-305-S

Lab Sample ID: 460-353361-139

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	30.9		2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-305-SF

Lab Sample ID: 460-353361-140

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.67	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-305BR

Lab Sample ID: 460-353361-141

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.34	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-303BR

Lab Sample ID: 460-353361-143

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.5	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-303WF

Lab Sample ID: 460-353361-145

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	2.9		2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-303-S

Lab Sample ID: 460-353361-147

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	2.5		2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-S-11

Lab Sample ID: 460-353361-149

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.58	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-301S

Lab Sample ID: 460-353361-151

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.43	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-302S

Lab Sample ID: 460-353361-153

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.63	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-302-WF

Lab Sample ID: 460-353361-155

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.48	J	2.0	0.25	ug/L	1		200.8	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Edison

Detection Summary

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-302-BR

Lab Sample ID: 460-353361-157

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.25	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-214-S6

Lab Sample ID: 460-353361-159

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	5.4		2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-214-S7

Lab Sample ID: 460-353361-161

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	4.5		2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-214-S8

Lab Sample ID: 460-353361-163

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	0.84	J	2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-WF-12

Lab Sample ID: 460-353361-165

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	14.2		2.0	0.25	ug/L	1		200.8	Total/NA

Client Sample ID: GHE-WF-1

Lab Sample ID: 460-353361-167

No Detections.

Client Sample ID: GHE-BF-1

Lab Sample ID: 460-353361-169

No Detections.

Client Sample ID: GHE-WF-4

Lab Sample ID: 460-353361-171

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Lead	1.3	J	2.0	0.25	ug/L	1		200.8	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Edison

Client Sample Results

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-POE

Date Collected: 06/13/26 06:00

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-1

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.7	J	2.0	0.25	ug/L		06/25/26 10:28	06/25/26 11:05	1

Client Sample ID: GHE-S-7

Date Collected: 06/13/26 06:05

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-3

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.4	J	2.0	0.25	ug/L		06/25/26 10:28	06/25/26 11:07	1

Client Sample ID: GHE-S-MO

Date Collected: 06/13/26 06:08

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-5

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	43.0		2.0	0.25	ug/L		06/25/26 10:28	06/25/26 11:09	1

Client Sample ID: GHE-S-MO-F

Date Collected: 06/13/26 06:09

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-6

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.85	J	2.0	0.25	ug/L		07/16/26 14:00	07/16/26 15:47	1

Client Sample ID: GHE-S-6

Date Collected: 06/13/26 06:11

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-7

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.9	J	2.0	0.25	ug/L		06/25/26 10:28	06/25/26 11:10	1

Client Sample ID: GHE-S-N1

Date Collected: 06/13/26 06:16

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-9

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.75	J	2.0	0.25	ug/L		06/25/26 10:28	06/25/26 11:12	1

Client Sample ID: GHE-S-N2

Date Collected: 06/13/26 06:18

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-11

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.61	J	2.0	0.25	ug/L		06/25/26 10:28	06/25/26 11:16	1

Eurofins Edison

Client Sample Results

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-WF-9

Date Collected: 06/13/26 06:22

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-13

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.25	U	2.0	0.25	ug/L		06/25/26 10:28	06/25/26 11:18	1

Client Sample ID: GHE-BF-10

Date Collected: 06/13/26 06:31

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-15

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.25	U	2.0	0.25	ug/L		06/25/26 10:28	06/25/26 11:19	1

Client Sample ID: GHE-GB-1

Date Collected: 06/13/26 06:33

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-17

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.7	J	2.0	0.25	ug/L		06/25/26 10:28	06/25/26 11:21	1

Client Sample ID: GHE-GB-2

Date Collected: 06/13/26 06:35

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-19

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.77	J	2.0	0.25	ug/L		06/25/26 10:28	06/25/26 11:22	1

Client Sample ID: GHE-GB-3

Date Collected: 06/13/26 06:37

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-21

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.1	J	2.0	0.25	ug/L		06/25/26 10:28	06/25/26 11:23	1

Client Sample ID: GHE-GB-4

Date Collected: 06/13/26 06:39

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-23

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.2	J	2.0	0.25	ug/L		06/25/26 10:28	06/25/26 11:25	1

Client Sample ID: GHE-FBR

Date Collected: 06/13/26 06:30

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-25

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.0	J	2.0	0.25	ug/L		06/25/26 10:28	06/25/26 11:26	1

Eurofins Edison

Client Sample Results

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-BR-1

Date Collected: 06/13/26 06:41

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-27

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.0	J	2.0	0.25	ug/L		06/25/26 10:28	06/25/26 11:28	1

Client Sample ID: GHE-BR-2

Date Collected: 06/13/26 06:42

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-29

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.40	J	2.0	0.25	ug/L		06/25/26 10:28	06/25/26 11:29	1

Client Sample ID: GHE-BR-3

Date Collected: 06/13/26 06:43

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-31

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.82	J	2.0	0.25	ug/L		06/25/26 10:28	06/25/26 11:34	1

Client Sample ID: GHE-S-8

Date Collected: 06/13/26 06:45

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-33

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.25	J	2.0	0.25	ug/L		06/25/26 10:28	06/25/26 11:35	1

Client Sample ID: GHE-BO-5

Date Collected: 06/13/26 06:48

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-35

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.25	U	2.0	0.25	ug/L		06/25/26 10:28	06/25/26 11:37	1

Client Sample ID: GHE-S-17

Date Collected: 06/13/26 06:52

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-37

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.32	J	2.0	0.25	ug/L		06/25/26 10:28	06/25/26 11:38	1

Client Sample ID: GHE-204BR

Date Collected: 06/13/26 06:53

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-39

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.3	J	2.0	0.25	ug/L		06/25/26 10:28	06/25/26 11:40	1

Eurofins Edison

Client Sample Results

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-S-3

Date Collected: 06/13/26 07:02

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-41

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.8	J	2.0	0.25	ug/L		06/25/26 11:02	06/25/26 11:54	1

Client Sample ID: GHE-KS-1

Date Collected: 06/13/26 07:03

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-43

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	2.2		2.0	0.25	ug/L		06/25/26 11:02	06/25/26 11:57	1

Client Sample ID: GHE-DW-1

Date Collected: 06/13/26 07:04

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-45

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	635		40.0	5.0	ug/L		06/25/26 11:02	06/25/26 12:23	20

Client Sample ID: GHE-DW-1F

Date Collected: 06/13/26 07:04

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-46

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.6	J	2.0	0.25	ug/L		07/16/26 14:00	07/16/26 15:52	1

Client Sample ID: GHE-DW-2

Date Collected: 06/13/26 07:05

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-47

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	33.9		2.0	0.25	ug/L		06/25/26 11:02	06/25/26 12:00	1

Client Sample ID: GHE-DW-2F

Date Collected: 06/13/26 07:05

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-48

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.99	J	2.0	0.25	ug/L		07/16/26 14:00	07/16/26 15:53	1

Client Sample ID: GHE-DW-3

Date Collected: 06/13/26 07:05

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-49

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	9.9		2.0	0.25	ug/L		06/25/26 11:02	06/25/26 12:01	1

Eurofins Edison

Client Sample Results

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-WR-S1

Date Collected: 06/13/26 07:10

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-51

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.81	J	2.0	0.25	ug/L		06/25/26 11:02	06/25/26 12:06	1

Client Sample ID: GHE-WR-S2

Date Collected: 06/13/26 07:12

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-53

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.6	J	2.0	0.25	ug/L		06/25/26 11:02	06/25/26 12:07	1

Client Sample ID: GHE-MR-S1

Date Collected: 06/13/26 07:15

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-55

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.69	J	2.0	0.25	ug/L		06/25/26 11:02	06/25/26 12:09	1

Client Sample ID: GHE-GLR-1

Date Collected: 06/13/26 07:12

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-57

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	4.3		2.0	0.25	ug/L		06/25/26 11:02	06/25/26 12:10	1

Client Sample ID: GHE-GLR-2

Date Collected: 06/13/26 07:19

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-59

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	61.6		2.0	0.25	ug/L		06/25/26 11:02	06/25/26 12:12	1

Client Sample ID: GHE-GLR-2F

Date Collected: 06/13/26 07:20

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-60

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	8.6		2.0	0.25	ug/L		07/16/26 14:00	07/16/26 15:54	1

Client Sample ID: GHE-BLR-1

Date Collected: 06/13/26 07:24

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-61

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	3.2		2.0	0.25	ug/L		06/25/26 11:02	06/25/26 12:13	1

Eurofins Edison

Client Sample Results

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-214-S1

Date Collected: 06/13/26 07:30

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-63

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	8.1		2.0	0.25	ug/L		06/26/26 11:02	06/29/26 16:07	1

Client Sample ID: GHE-214-S2

Date Collected: 06/13/26 07:32

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-65

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	5.9		2.0	0.25	ug/L		06/25/26 11:02	06/25/26 12:15	1

Client Sample ID: GHE-214-S3

Date Collected: 06/13/26 07:34

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-67

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	9.3		2.0	0.25	ug/L		06/25/26 11:02	06/25/26 12:16	1

Client Sample ID: GHE-214-S4

Date Collected: 06/13/26 07:36

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-69

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	12.2		2.0	0.25	ug/L		06/25/26 11:02	06/25/26 12:18	1

Client Sample ID: GHE-214-S5

Date Collected: 06/13/26 07:38

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-71

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	5.1		2.0	0.25	ug/L		06/25/26 11:02	06/25/26 12:19	1

Client Sample ID: GHE-ART-1

Date Collected: 06/13/26 07:44

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-73

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.25	U	2.0	0.25	ug/L		06/25/26 11:02	06/25/26 12:25	1

Client Sample ID: GHE-ART-2

Date Collected: 06/13/26 07:46

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-75

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.25	U	2.0	0.25	ug/L		06/25/26 11:02	06/25/26 12:26	1

Eurofins Edison

Client Sample Results

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-ART-3

Date Collected: 06/13/26 07:47

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-77

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.37	J	2.0	0.25	ug/L		06/25/26 11:02	06/25/26 12:28	1

Client Sample ID: GHE-ART-4

Date Collected: 06/13/26 07:48

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-79

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.30	J	2.0	0.25	ug/L		06/25/26 11:02	06/25/26 12:29	1

Client Sample ID: GHE-ART-5

Date Collected: 06/13/26 07:49

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-81

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.32	J	2.0	0.25	ug/L		06/25/26 11:02	06/25/26 12:31	1

Client Sample ID: GHE-203-S1

Date Collected: 06/13/26 07:56

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-83

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.28	J	2.0	0.25	ug/L		06/25/26 11:43	06/25/26 12:42	1

Client Sample ID: GHE-203-BR

Date Collected: 06/13/26 08:00

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-85

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	296		2.0	0.25	ug/L		06/26/26 11:02	06/29/26 16:04	1

Client Sample ID: GHE-203-BRF

Date Collected: 06/13/26 08:01

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-86

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	4.1		2.0	0.25	ug/L		07/16/26 14:00	07/16/26 15:55	1

Client Sample ID: GHE-205-S

Date Collected: 06/13/26 08:01

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-87

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	8.5		2.0	0.25	ug/L		06/25/26 11:43	06/25/26 12:45	1

Eurofins Edison

Client Sample Results

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-205-BR

Date Collected: 06/13/26 08:03

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-89

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.45	J	2.0	0.25	ug/L		06/25/26 11:43	06/25/26 12:47	1

Client Sample ID: GHE-206-S

Date Collected: 06/13/26 08:05

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-91

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.29	J	2.0	0.25	ug/L		06/25/26 11:43	06/25/26 12:48	1

Client Sample ID: GHE-206-BR

Date Collected: 06/13/26 08:07

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-93

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	2.3		2.0	0.25	ug/L		06/25/26 11:43	06/25/26 12:50	1

Client Sample ID: GHE-ABA-S

Date Collected: 06/13/26 08:10

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-95

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.33	J	2.0	0.25	ug/L		06/25/26 11:43	06/25/26 12:54	1

Client Sample ID: GHE-207S

Date Collected: 06/13/26 08:11

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-97

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	4.0		2.0	0.25	ug/L		06/25/26 11:43	06/25/26 12:55	1

Client Sample ID: GHE-208S

Date Collected: 06/13/26 08:15

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-99

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.42	J	2.0	0.25	ug/L		06/25/26 11:43	06/25/26 12:57	1

Client Sample ID: GHE-CC-S

Date Collected: 06/13/26 08:17

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-101

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	18.4		2.0	0.25	ug/L		06/25/26 11:43	06/25/26 12:58	1

Eurofins Edison

Client Sample Results

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-CC-SF

Lab Sample ID: 460-353361-102

Date Collected: 06/13/26 08:20

Matrix: Water

Date Received: 06/15/26 12:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.8	J	2.0	0.25	ug/L		07/16/26 14:00	07/16/26 15:57	1

Client Sample ID: GHE-319S

Lab Sample ID: 460-353361-103

Date Collected: 06/13/26 08:23

Matrix: Water

Date Received: 06/15/26 12:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	11.2		2.0	0.25	ug/L		06/25/26 11:43	06/25/26 13:00	1

Client Sample ID: GHE-GBR-S

Lab Sample ID: 460-353361-105

Date Collected: 06/13/26 08:25

Matrix: Water

Date Received: 06/15/26 12:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.73	J	2.0	0.25	ug/L		06/26/26 11:02	06/29/26 16:09	1

Client Sample ID: GHE-BBR-S

Lab Sample ID: 460-353361-107

Date Collected: 06/13/26 08:26

Matrix: Water

Date Received: 06/15/26 12:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.4	J	2.0	0.25	ug/L		06/25/26 11:43	06/25/26 13:01	1

Client Sample ID: GHE-HBR

Lab Sample ID: 460-353361-109

Date Collected: 06/13/26 08:30

Matrix: Water

Date Received: 06/15/26 12:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.0	J	2.0	0.25	ug/L		07/02/26 14:34	07/02/26 15:31	1

Client Sample ID: GHE-GBR-1

Lab Sample ID: 460-353361-111

Date Collected: 06/13/26 08:31

Matrix: Water

Date Received: 06/15/26 12:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	3.4		2.0	0.25	ug/L		06/25/26 11:43	06/25/26 13:03	1

Client Sample ID: GHE-GBR-2

Lab Sample ID: 460-353361-113

Date Collected: 06/13/26 08:33

Matrix: Water

Date Received: 06/15/26 12:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	2.1		2.0	0.25	ug/L		06/25/26 11:43	06/25/26 13:04	1

Eurofins Edison

Client Sample Results

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-GBR-3

Lab Sample ID: 460-353361-115

Date Collected: 06/13/26 08:35

Matrix: Water

Date Received: 06/15/26 12:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	2.5		2.0	0.25	ug/L		06/25/26 11:43	06/25/26 13:06	1

Client Sample ID: GHE-BBR-1

Lab Sample ID: 460-353361-117

Date Collected: 06/13/26 08:40

Matrix: Water

Date Received: 06/15/26 12:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.86	J	2.0	0.25	ug/L		06/25/26 11:43	06/25/26 13:07	1

Client Sample ID: GHE-BBR-2

Lab Sample ID: 460-353361-119

Date Collected: 06/13/26 08:42

Matrix: Water

Date Received: 06/15/26 12:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.0	J	2.0	0.25	ug/L		06/25/26 11:43	06/25/26 13:11	1

Client Sample ID: GHE-BBR-3

Lab Sample ID: 460-353361-121

Date Collected: 06/13/26 08:44

Matrix: Water

Date Received: 06/15/26 12:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.2	J	2.0	0.25	ug/L		06/25/26 11:43	06/25/26 13:13	1

Client Sample ID: GHE-310S

Lab Sample ID: 460-353361-123

Date Collected: 06/13/26 08:46

Matrix: Water

Date Received: 06/15/26 12:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	2.9		2.0	0.25	ug/L		06/25/26 11:43	06/25/26 13:14	1

Client Sample ID: GHE-WF-13

Lab Sample ID: 460-353361-125

Date Collected: 06/13/26 08:50

Matrix: Water

Date Received: 06/15/26 12:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.25	U	2.0	0.25	ug/L		06/25/26 11:43	06/25/26 13:16	1

Client Sample ID: GHE-WF-14

Lab Sample ID: 460-353361-127

Date Collected: 06/13/26 08:51

Matrix: Water

Date Received: 06/15/26 12:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.25	U	2.0	0.25	ug/L		06/25/26 11:43	06/25/26 13:17	1

Eurofins Edison

Client Sample Results

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-WF-15

Date Collected: 06/13/26 08:51

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-129

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.25	U	2.0	0.25	ug/L		06/25/26 12:36	06/25/26 13:29	1

Client Sample ID: GHE-WF-16

Date Collected: 06/13/26 08:52

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-131

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.30	J	2.0	0.25	ug/L		06/25/26 12:36	06/25/26 13:32	1

Client Sample ID: GHE-307S

Date Collected: 06/13/26 08:59

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-133

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.1	J	2.0	0.25	ug/L		06/25/26 12:36	06/25/26 13:33	1

Client Sample ID: GHE-306S

Date Collected: 06/13/26 09:01

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-135

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.44	J	2.0	0.25	ug/L		06/25/26 12:36	06/25/26 13:35	1

Client Sample ID: GHE-306-BR

Date Collected: 06/13/26 09:03

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-137

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.37	J	2.0	0.25	ug/L		06/25/26 12:36	06/25/26 13:36	1

Client Sample ID: GHE-305-S

Date Collected: 06/13/26 09:04

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-139

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	30.9		2.0	0.25	ug/L		06/26/26 11:02	06/29/26 16:10	1

Client Sample ID: GHE-305-SF

Date Collected: 06/13/26 09:04

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-140

Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.67	J	2.0	0.25	ug/L		07/16/26 14:00	07/16/26 15:58	1

Eurofins Edison

Client Sample Results

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-305BR

Lab Sample ID: 460-353361-141

Date Collected: 06/13/26 09:04

Matrix: Water

Date Received: 06/15/26 12:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.34	J	2.0	0.25	ug/L		06/25/26 12:36	06/25/26 13:41	1

Client Sample ID: GHE-303BR

Lab Sample ID: 460-353361-143

Date Collected: 06/13/26 09:05

Matrix: Water

Date Received: 06/15/26 12:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.5	J	2.0	0.25	ug/L		06/25/26 12:36	06/25/26 13:42	1

Client Sample ID: GHE-303WF

Lab Sample ID: 460-353361-145

Date Collected: 06/13/26 09:06

Matrix: Water

Date Received: 06/15/26 12:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	2.9		2.0	0.25	ug/L		07/29/26 12:17	07/29/26 15:02	1

Client Sample ID: GHE-303-S

Lab Sample ID: 460-353361-147

Date Collected: 06/13/26 09:08

Matrix: Water

Date Received: 06/15/26 12:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	2.5		2.0	0.25	ug/L		06/25/26 12:36	06/25/26 13:44	1

Client Sample ID: GHE-S-11

Lab Sample ID: 460-353361-149

Date Collected: 06/13/26 09:10

Matrix: Water

Date Received: 06/15/26 12:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.58	J	2.0	0.25	ug/L		06/25/26 12:36	06/25/26 13:45	1

Client Sample ID: GHE-301S

Lab Sample ID: 460-353361-151

Date Collected: 06/13/26 09:12

Matrix: Water

Date Received: 06/15/26 12:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.43	J	2.0	0.25	ug/L		06/25/26 12:36	06/25/26 13:47	1

Client Sample ID: GHE-302S

Lab Sample ID: 460-353361-153

Date Collected: 06/13/26 09:14

Matrix: Water

Date Received: 06/15/26 12:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.63	J	2.0	0.25	ug/L		06/25/26 12:36	06/25/26 13:48	1

Client Sample Results

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-302-WF

Lab Sample ID: 460-353361-155

Date Collected: 06/13/26 09:16

Matrix: Water

Date Received: 06/15/26 12:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.48	J	2.0	0.25	ug/L		07/02/26 14:34	07/02/26 15:34	1

Client Sample ID: GHE-302-BR

Lab Sample ID: 460-353361-157

Date Collected: 06/13/26 09:19

Matrix: Water

Date Received: 06/15/26 12:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.25	J	2.0	0.25	ug/L		07/02/26 14:34	07/02/26 15:36	1

Client Sample ID: GHE-214-S6

Lab Sample ID: 460-353361-159

Date Collected: 06/13/26 00:00

Matrix: Water

Date Received: 06/15/26 12:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	5.4		2.0	0.25	ug/L		06/25/26 12:36	06/25/26 13:50	1

Client Sample ID: GHE-214-S7

Lab Sample ID: 460-353361-161

Date Collected: 06/13/26 00:00

Matrix: Water

Date Received: 06/15/26 12:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	4.5		2.0	0.25	ug/L		06/25/26 12:36	06/25/26 13:51	1

Client Sample ID: GHE-214-S8

Lab Sample ID: 460-353361-163

Date Collected: 06/13/26 00:00

Matrix: Water

Date Received: 06/15/26 12:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.84	J	2.0	0.25	ug/L		06/25/26 12:36	06/25/26 13:52	1

Client Sample ID: GHE-WF-12

Lab Sample ID: 460-353361-165

Date Collected: 06/13/26 00:00

Matrix: Water

Date Received: 06/15/26 12:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	14.2		2.0	0.25	ug/L		06/25/26 12:36	06/25/26 13:54	1

Client Sample ID: GHE-WF-1

Lab Sample ID: 460-353361-167

Date Collected: 06/13/26 00:00

Matrix: Water

Date Received: 06/15/26 12:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.25	U	2.0	0.25	ug/L		06/25/26 12:36	06/25/26 13:58	1

Eurofins Edison

Client Sample Results

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-BF-1

Lab Sample ID: 460-353361-169

Date Collected: 06/13/26 00:00

Matrix: Water

Date Received: 06/15/26 12:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.25	U	2.0	0.25	ug/L		06/25/26 12:36	06/25/26 14:00	1

Client Sample ID: GHE-WF-4

Lab Sample ID: 460-353361-171

Date Collected: 06/13/26 00:00

Matrix: Water

Date Received: 06/15/26 12:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	1.3	J	2.0	0.25	ug/L		06/25/26 12:36	06/25/26 14:01	1

QC Sample Results

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Method: 200.8 - Metals (ICP/MS)

Lab Sample ID: MB 460-1115861/1-A
Matrix: Water
Analysis Batch: 1115921

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 1115861

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.25	U	2.0	0.25	ug/L		06/25/26 10:28	06/25/26 10:59	1

Lab Sample ID: LCS 460-1115861/2-A
Matrix: Water
Analysis Batch: 1115921

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 1115861

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	5.00	4.84		ug/L		97	85 - 115

Lab Sample ID: 460-353361-1 MS
Matrix: Water
Analysis Batch: 1115921

Client Sample ID: GHE-POE
Prep Type: Total/NA
Prep Batch: 1115861

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	1.7	J	5.00	6.48		ug/L		96	70 - 130

Lab Sample ID: 460-353361-39 MS
Matrix: Water
Analysis Batch: 1115921

Client Sample ID: GHE-204BR
Prep Type: Total/NA
Prep Batch: 1115861

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	1.3	J	5.00	6.10		ug/L		96	70 - 130

Lab Sample ID: 460-353361-1 DU
Matrix: Water
Analysis Batch: 1115921

Client Sample ID: GHE-POE
Prep Type: Total/NA
Prep Batch: 1115861

Analyte	Sample Result	Sample Qualifier	DU Result	DU Qualifier	Unit	D	RPD	RPD Limit
Lead	1.7	J	1.72	J	ug/L		2	20

Lab Sample ID: MB 460-1115868/1-A
Matrix: Water
Analysis Batch: 1115921

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 1115868

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.25	U	2.0	0.25	ug/L		06/25/26 11:02	06/25/26 11:48	1

Lab Sample ID: LCS 460-1115868/2-A
Matrix: Water
Analysis Batch: 1115921

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 1115868

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	5.00	4.93		ug/L		99	85 - 115

Lab Sample ID: 460-353361-41 MS
Matrix: Water
Analysis Batch: 1115921

Client Sample ID: GHE-S-3
Prep Type: Total/NA
Prep Batch: 1115868

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	1.8	J	5.00	6.78		ug/L		99	70 - 130

Eurofins Edison

QC Sample Results

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Method: 200.8 - Metals (ICP/MS)

Lab Sample ID: 460-353361-81 MS

Matrix: Water

Analysis Batch: 1115921

Client Sample ID: GHE-ART-5

Prep Type: Total/NA

Prep Batch: 1115868

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	0.32	J	5.00	5.24		ug/L		98	70 - 130

Lab Sample ID: 460-353361-41 DU

Matrix: Water

Analysis Batch: 1115921

Client Sample ID: GHE-S-3

Prep Type: Total/NA

Prep Batch: 1115868

Analyte	Sample Result	Sample Qualifier	DU Result	DU Qualifier	Unit	D	RPD	Limit
Lead	1.8	J	1.83	J	ug/L		0.9	20

Lab Sample ID: MB 460-1115878/1-A

Matrix: Water

Analysis Batch: 1115921

Client Sample ID: Method Blank

Prep Type: Total/NA

Prep Batch: 1115878

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.25	U	2.0	0.25	ug/L		06/25/26 11:43	06/25/26 12:37	1

Lab Sample ID: LCS 460-1115878/2-A

Matrix: Water

Analysis Batch: 1115921

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Prep Batch: 1115878

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	5.00	4.86		ug/L		97	85 - 115

Lab Sample ID: 460-353361-83 MS

Matrix: Water

Analysis Batch: 1115921

Client Sample ID: GHE-203-S1

Prep Type: Total/NA

Prep Batch: 1115878

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	0.28	J	5.00	5.40		ug/L		102	70 - 130

Lab Sample ID: 460-353361-127 MS

Matrix: Water

Analysis Batch: 1115921

Client Sample ID: GHE-WF-14

Prep Type: Total/NA

Prep Batch: 1115878

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	0.25	U	5.00	5.17		ug/L		103	70 - 130

Lab Sample ID: 460-353361-83 DU

Matrix: Water

Analysis Batch: 1115921

Client Sample ID: GHE-203-S1

Prep Type: Total/NA

Prep Batch: 1115878

Analyte	Sample Result	Sample Qualifier	DU Result	DU Qualifier	Unit	D	RPD	Limit
Lead	0.28	J	0.283	J	ug/L		0.7	20

Lab Sample ID: MB 460-1115889/1-A

Matrix: Water

Analysis Batch: 1115921

Client Sample ID: Method Blank

Prep Type: Total/NA

Prep Batch: 1115889

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.25	U	2.0	0.25	ug/L		06/25/26 12:36	06/25/26 13:23	1

Eurofins Edison

QC Sample Results

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Method: 200.8 - Metals (ICP/MS)

Lab Sample ID: LCS 460-1115889/2-A
Matrix: Water
Analysis Batch: 1115921

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 1115889

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	5.00	4.86		ug/L		97	85 - 115

Lab Sample ID: 460-353361-129 MS
Matrix: Water
Analysis Batch: 1115921

Client Sample ID: GHE-WF-15
Prep Type: Total/NA
Prep Batch: 1115889

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	0.25	U	5.00	5.03		ug/L		101	70 - 130

Lab Sample ID: 460-353361-171 MS
Matrix: Water
Analysis Batch: 1115921

Client Sample ID: GHE-WF-4
Prep Type: Total/NA
Prep Batch: 1115889

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	1.3	J	5.00	6.17		ug/L		97	70 - 130

Lab Sample ID: 460-353361-129 DU
Matrix: Water
Analysis Batch: 1115921

Client Sample ID: GHE-WF-15
Prep Type: Total/NA
Prep Batch: 1115889

Analyte	Sample Result	Sample Qualifier	DU Result	DU Qualifier	Unit	D	RPD	Limit
Lead	0.25	U	0.25	U	ug/L		NC	20

Lab Sample ID: MB 460-1116195/1-A
Matrix: Water
Analysis Batch: 1116810

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 1116195

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.25	U	2.0	0.25	ug/L		06/26/26 11:02	06/29/26 15:56	1

Lab Sample ID: LCS 460-1116195/2-A
Matrix: Water
Analysis Batch: 1116810

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 1116195

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	5.00	5.16		ug/L		103	85 - 115

Lab Sample ID: 460-353361-85 MS
Matrix: Water
Analysis Batch: 1116810

Client Sample ID: GHE-203-BR
Prep Type: Total/NA
Prep Batch: 1116195

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	296		5.00	300.0	4	ug/L		71	70 - 130

Lab Sample ID: 460-353361-85 DU
Matrix: Water
Analysis Batch: 1116810

Client Sample ID: GHE-203-BR
Prep Type: Total/NA
Prep Batch: 1116195

Analyte	Sample Result	Sample Qualifier	DU Result	DU Qualifier	Unit	D	RPD	Limit
Lead	296		298.3		ug/L		0.6	20

Eurofins Edison

QC Sample Results

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Method: 200.8 - Metals (ICP/MS)

Lab Sample ID: MB 460-1117539/1-A

Matrix: Water

Analysis Batch: 1117555

Client Sample ID: Method Blank

Prep Type: Total/NA

Prep Batch: 1117539

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.25	U	2.0	0.25	ug/L		07/02/26 14:34	07/02/26 15:26	1

Lab Sample ID: LCS 460-1117539/2-A

Matrix: Water

Analysis Batch: 1117555

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Prep Batch: 1117539

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	5.00	4.73		ug/L		95	85 - 115

Lab Sample ID: 460-353361-109 MS

Matrix: Water

Analysis Batch: 1117555

Client Sample ID: GHE-HBR

Prep Type: Total/NA

Prep Batch: 1117539

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	1.0	J	5.00	6.04		ug/L		101	70 - 130

Lab Sample ID: 460-353361-109 DU

Matrix: Water

Analysis Batch: 1117555

Client Sample ID: GHE-HBR

Prep Type: Total/NA

Prep Batch: 1117539

Analyte	Sample Result	Sample Qualifier	DU Result	DU Qualifier	Unit	D	RPD	RPD Limit
Lead	1.0	J	0.993	J	ug/L		1	20

Lab Sample ID: MB 460-1120074/1-A

Matrix: Water

Analysis Batch: 1120090

Client Sample ID: Method Blank

Prep Type: Total/NA

Prep Batch: 1120074

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.25	U	2.0	0.25	ug/L		07/16/26 14:00	07/16/26 15:39	1

Lab Sample ID: LCS 460-1120074/2-A

Matrix: Water

Analysis Batch: 1120090

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Prep Batch: 1120074

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	5.00	4.96		ug/L		99	85 - 115

Lab Sample ID: 460-353361-6 MS

Matrix: Water

Analysis Batch: 1120090

Client Sample ID: GHE-S-MO-F

Prep Type: Total/NA

Prep Batch: 1120074

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	0.85	J	5.00	5.63		ug/L		96	70 - 130

Lab Sample ID: 460-355130-A-1-B DU

Matrix: Water

Analysis Batch: 1120090

Client Sample ID: Duplicate

Prep Type: Total/NA

Prep Batch: 1120074

Analyte	Sample Result	Sample Qualifier	DU Result	DU Qualifier	Unit	D	RPD	RPD Limit
Lead	0.25	U	0.25	U	ug/L		NC	20

Eurofins Edison

QC Sample Results

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Method: 200.8 - Metals (ICP/MS)

Lab Sample ID: MB 460-1122466/1-A

Matrix: Water

Analysis Batch: 1122497

Client Sample ID: Method Blank

Prep Type: Total/NA

Prep Batch: 1122466

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.25	U	2.0	0.25	ug/L		07/29/26 12:17	07/29/26 14:57	1

Lab Sample ID: LCS 460-1122466/2-A

Matrix: Water

Analysis Batch: 1122497

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Prep Batch: 1122466

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	5.00	4.90		ug/L		98	85 - 115

Lab Sample ID: 460-353361-145 MS

Matrix: Water

Analysis Batch: 1122497

Client Sample ID: GHE-303WF

Prep Type: Total/NA

Prep Batch: 1122466

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Lead	2.9		5.00	7.79		ug/L		97	70 - 130

Lab Sample ID: 460-353361-145 DU

Matrix: Water

Analysis Batch: 1122497

Client Sample ID: GHE-303WF

Prep Type: Total/NA

Prep Batch: 1122466

Analyte	Sample Result	Sample Qualifier	DU Result	DU Qualifier	Unit	D	RPD	RPD Limit
Lead	2.9		3.01		ug/L		2	20

QC Association Summary

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Metals

Prep Batch: 1115861

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-353361-1	GHE-POE	Total/NA	Water	200	
460-353361-3	GHE-S-7	Total/NA	Water	200	
460-353361-5	GHE-S-MO	Total/NA	Water	200	
460-353361-7	GHE-S-6	Total/NA	Water	200	
460-353361-9	GHE-S-N1	Total/NA	Water	200	
460-353361-11	GHE-S-N2	Total/NA	Water	200	
460-353361-13	GHE-WF-9	Total/NA	Water	200	
460-353361-15	GHE-BF-10	Total/NA	Water	200	
460-353361-17	GHE-GB-1	Total/NA	Water	200	
460-353361-19	GHE-GB-2	Total/NA	Water	200	
460-353361-21	GHE-GB-3	Total/NA	Water	200	
460-353361-23	GHE-GB-4	Total/NA	Water	200	
460-353361-25	GHE-FBR	Total/NA	Water	200	
460-353361-27	GHE-BR-1	Total/NA	Water	200	
460-353361-29	GHE-BR-2	Total/NA	Water	200	
460-353361-31	GHE-BR-3	Total/NA	Water	200	
460-353361-33	GHE-S-8	Total/NA	Water	200	
460-353361-35	GHE-BO-5	Total/NA	Water	200	
460-353361-37	GHE-S-17	Total/NA	Water	200	
460-353361-39	GHE-204BR	Total/NA	Water	200	
MB 460-1115861/1-A	Method Blank	Total/NA	Water	200	
LCS 460-1115861/2-A	Lab Control Sample	Total/NA	Water	200	
460-353361-1 MS	GHE-POE	Total/NA	Water	200	
460-353361-39 MS	GHE-204BR	Total/NA	Water	200	
460-353361-1 DU	GHE-POE	Total/NA	Water	200	

Prep Batch: 1115868

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-353361-41	GHE-S-3	Total/NA	Water	200	
460-353361-43	GHE-KS-1	Total/NA	Water	200	
460-353361-45	GHE-DW-1	Total/NA	Water	200	
460-353361-47	GHE-DW-2	Total/NA	Water	200	
460-353361-49	GHE-DW-3	Total/NA	Water	200	
460-353361-51	GHE-WR-S1	Total/NA	Water	200	
460-353361-53	GHE-WR-S2	Total/NA	Water	200	
460-353361-55	GHE-MR-S1	Total/NA	Water	200	
460-353361-57	GHE-GLR-1	Total/NA	Water	200	
460-353361-59	GHE-GLR-2	Total/NA	Water	200	
460-353361-61	GHE-BLR-1	Total/NA	Water	200	
460-353361-65	GHE-214-S2	Total/NA	Water	200	
460-353361-67	GHE-214-S3	Total/NA	Water	200	
460-353361-69	GHE-214-S4	Total/NA	Water	200	
460-353361-71	GHE-214-S5	Total/NA	Water	200	
460-353361-73	GHE-ART-1	Total/NA	Water	200	
460-353361-75	GHE-ART-2	Total/NA	Water	200	
460-353361-77	GHE-ART-3	Total/NA	Water	200	
460-353361-79	GHE-ART-4	Total/NA	Water	200	
460-353361-81	GHE-ART-5	Total/NA	Water	200	
MB 460-1115868/1-A	Method Blank	Total/NA	Water	200	
LCS 460-1115868/2-A	Lab Control Sample	Total/NA	Water	200	
460-353361-41 MS	GHE-S-3	Total/NA	Water	200	

Eurofins Edison

QC Association Summary

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Metals (Continued)

Prep Batch: 1115868 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-353361-81 MS	GHE-ART-5	Total/NA	Water	200	
460-353361-41 DU	GHE-S-3	Total/NA	Water	200	

Prep Batch: 1115878

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-353361-83	GHE-203-S1	Total/NA	Water	200	
460-353361-87	GHE-205-S	Total/NA	Water	200	
460-353361-89	GHE-205-BR	Total/NA	Water	200	
460-353361-91	GHE-206-S	Total/NA	Water	200	
460-353361-93	GHE-206-BR	Total/NA	Water	200	
460-353361-95	GHE-ABA-S	Total/NA	Water	200	
460-353361-97	GHE-207S	Total/NA	Water	200	
460-353361-99	GHE-208S	Total/NA	Water	200	
460-353361-101	GHE-CC-S	Total/NA	Water	200	
460-353361-103	GHE-319S	Total/NA	Water	200	
460-353361-107	GHE-BBR-S	Total/NA	Water	200	
460-353361-111	GHE-GBR-1	Total/NA	Water	200	
460-353361-113	GHE-GBR-2	Total/NA	Water	200	
460-353361-115	GHE-GBR-3	Total/NA	Water	200	
460-353361-117	GHE-BBR-1	Total/NA	Water	200	
460-353361-119	GHE-BBR-2	Total/NA	Water	200	
460-353361-121	GHE-BBR-3	Total/NA	Water	200	
460-353361-123	GHE-310S	Total/NA	Water	200	
460-353361-125	GHE-WF-13	Total/NA	Water	200	
460-353361-127	GHE-WF-14	Total/NA	Water	200	
MB 460-1115878/1-A	Method Blank	Total/NA	Water	200	
LCS 460-1115878/2-A	Lab Control Sample	Total/NA	Water	200	
460-353361-83 MS	GHE-203-S1	Total/NA	Water	200	
460-353361-127 MS	GHE-WF-14	Total/NA	Water	200	
460-353361-83 DU	GHE-203-S1	Total/NA	Water	200	

Prep Batch: 1115889

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-353361-129	GHE-WF-15	Total/NA	Water	200	
460-353361-131	GHE-WF-16	Total/NA	Water	200	
460-353361-133	GHE-307S	Total/NA	Water	200	
460-353361-135	GHE-306S	Total/NA	Water	200	
460-353361-137	GHE-306-BR	Total/NA	Water	200	
460-353361-141	GHE-305BR	Total/NA	Water	200	
460-353361-143	GHE-303BR	Total/NA	Water	200	
460-353361-147	GHE-303-S	Total/NA	Water	200	
460-353361-149	GHE-S-11	Total/NA	Water	200	
460-353361-151	GHE-301S	Total/NA	Water	200	
460-353361-153	GHE-302S	Total/NA	Water	200	
460-353361-159	GHE-214-S6	Total/NA	Water	200	
460-353361-161	GHE-214-S7	Total/NA	Water	200	
460-353361-163	GHE-214-S8	Total/NA	Water	200	
460-353361-165	GHE-WF-12	Total/NA	Water	200	
460-353361-167	GHE-WF-1	Total/NA	Water	200	
460-353361-169	GHE-BF-1	Total/NA	Water	200	
460-353361-171	GHE-WF-4	Total/NA	Water	200	

Eurofins Edison

QC Association Summary

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Metals (Continued)

Prep Batch: 1115889 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
MB 460-1115889/1-A	Method Blank	Total/NA	Water	200	
LCS 460-1115889/2-A	Lab Control Sample	Total/NA	Water	200	
460-353361-129 MS	GHE-WF-15	Total/NA	Water	200	
460-353361-171 MS	GHE-WF-4	Total/NA	Water	200	
460-353361-129 DU	GHE-WF-15	Total/NA	Water	200	

Analysis Batch: 1115921

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-353361-1	GHE-POE	Total/NA	Water	200.8	1115861
460-353361-3	GHE-S-7	Total/NA	Water	200.8	1115861
460-353361-5	GHE-S-MO	Total/NA	Water	200.8	1115861
460-353361-7	GHE-S-6	Total/NA	Water	200.8	1115861
460-353361-9	GHE-S-N1	Total/NA	Water	200.8	1115861
460-353361-11	GHE-S-N2	Total/NA	Water	200.8	1115861
460-353361-13	GHE-WF-9	Total/NA	Water	200.8	1115861
460-353361-15	GHE-BF-10	Total/NA	Water	200.8	1115861
460-353361-17	GHE-GB-1	Total/NA	Water	200.8	1115861
460-353361-19	GHE-GB-2	Total/NA	Water	200.8	1115861
460-353361-21	GHE-GB-3	Total/NA	Water	200.8	1115861
460-353361-23	GHE-GB-4	Total/NA	Water	200.8	1115861
460-353361-25	GHE-FBR	Total/NA	Water	200.8	1115861
460-353361-27	GHE-BR-1	Total/NA	Water	200.8	1115861
460-353361-29	GHE-BR-2	Total/NA	Water	200.8	1115861
460-353361-31	GHE-BR-3	Total/NA	Water	200.8	1115861
460-353361-33	GHE-S-8	Total/NA	Water	200.8	1115861
460-353361-35	GHE-BO-5	Total/NA	Water	200.8	1115861
460-353361-37	GHE-S-17	Total/NA	Water	200.8	1115861
460-353361-39	GHE-204BR	Total/NA	Water	200.8	1115861
460-353361-41	GHE-S-3	Total/NA	Water	200.8	1115868
460-353361-43	GHE-KS-1	Total/NA	Water	200.8	1115868
460-353361-45	GHE-DW-1	Total/NA	Water	200.8	1115868
460-353361-47	GHE-DW-2	Total/NA	Water	200.8	1115868
460-353361-49	GHE-DW-3	Total/NA	Water	200.8	1115868
460-353361-51	GHE-WR-S1	Total/NA	Water	200.8	1115868
460-353361-53	GHE-WR-S2	Total/NA	Water	200.8	1115868
460-353361-55	GHE-MR-S1	Total/NA	Water	200.8	1115868
460-353361-57	GHE-GLR-1	Total/NA	Water	200.8	1115868
460-353361-59	GHE-GLR-2	Total/NA	Water	200.8	1115868
460-353361-61	GHE-BLR-1	Total/NA	Water	200.8	1115868
460-353361-65	GHE-214-S2	Total/NA	Water	200.8	1115868
460-353361-67	GHE-214-S3	Total/NA	Water	200.8	1115868
460-353361-69	GHE-214-S4	Total/NA	Water	200.8	1115868
460-353361-71	GHE-214-S5	Total/NA	Water	200.8	1115868
460-353361-73	GHE-ART-1	Total/NA	Water	200.8	1115868
460-353361-75	GHE-ART-2	Total/NA	Water	200.8	1115868
460-353361-77	GHE-ART-3	Total/NA	Water	200.8	1115868
460-353361-79	GHE-ART-4	Total/NA	Water	200.8	1115868
460-353361-81	GHE-ART-5	Total/NA	Water	200.8	1115868
460-353361-83	GHE-203-S1	Total/NA	Water	200.8	1115878
460-353361-87	GHE-205-S	Total/NA	Water	200.8	1115878
460-353361-89	GHE-205-BR	Total/NA	Water	200.8	1115878

Eurofins Edison

QC Association Summary

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Metals (Continued)

Analysis Batch: 1115921 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-353361-91	GHE-206-S	Total/NA	Water	200.8	1115878
460-353361-93	GHE-206-BR	Total/NA	Water	200.8	1115878
460-353361-95	GHE-ABA-S	Total/NA	Water	200.8	1115878
460-353361-97	GHE-207S	Total/NA	Water	200.8	1115878
460-353361-99	GHE-208S	Total/NA	Water	200.8	1115878
460-353361-101	GHE-CC-S	Total/NA	Water	200.8	1115878
460-353361-103	GHE-319S	Total/NA	Water	200.8	1115878
460-353361-107	GHE-BBR-S	Total/NA	Water	200.8	1115878
460-353361-111	GHE-GBR-1	Total/NA	Water	200.8	1115878
460-353361-113	GHE-GBR-2	Total/NA	Water	200.8	1115878
460-353361-115	GHE-GBR-3	Total/NA	Water	200.8	1115878
460-353361-117	GHE-BBR-1	Total/NA	Water	200.8	1115878
460-353361-119	GHE-BBR-2	Total/NA	Water	200.8	1115878
460-353361-121	GHE-BBR-3	Total/NA	Water	200.8	1115878
460-353361-123	GHE-310S	Total/NA	Water	200.8	1115878
460-353361-125	GHE-WF-13	Total/NA	Water	200.8	1115878
460-353361-127	GHE-WF-14	Total/NA	Water	200.8	1115878
460-353361-129	GHE-WF-15	Total/NA	Water	200.8	1115889
460-353361-131	GHE-WF-16	Total/NA	Water	200.8	1115889
460-353361-133	GHE-307S	Total/NA	Water	200.8	1115889
460-353361-135	GHE-306S	Total/NA	Water	200.8	1115889
460-353361-137	GHE-306-BR	Total/NA	Water	200.8	1115889
460-353361-141	GHE-305BR	Total/NA	Water	200.8	1115889
460-353361-143	GHE-303BR	Total/NA	Water	200.8	1115889
460-353361-147	GHE-303-S	Total/NA	Water	200.8	1115889
460-353361-149	GHE-S-11	Total/NA	Water	200.8	1115889
460-353361-151	GHE-301S	Total/NA	Water	200.8	1115889
460-353361-153	GHE-302S	Total/NA	Water	200.8	1115889
460-353361-159	GHE-214-S6	Total/NA	Water	200.8	1115889
460-353361-161	GHE-214-S7	Total/NA	Water	200.8	1115889
460-353361-163	GHE-214-S8	Total/NA	Water	200.8	1115889
460-353361-165	GHE-WF-12	Total/NA	Water	200.8	1115889
460-353361-167	GHE-WF-1	Total/NA	Water	200.8	1115889
460-353361-169	GHE-BF-1	Total/NA	Water	200.8	1115889
460-353361-171	GHE-WF-4	Total/NA	Water	200.8	1115889
MB 460-1115861/1-A	Method Blank	Total/NA	Water	200.8	1115861
MB 460-1115868/1-A	Method Blank	Total/NA	Water	200.8	1115868
MB 460-1115878/1-A	Method Blank	Total/NA	Water	200.8	1115878
MB 460-1115889/1-A	Method Blank	Total/NA	Water	200.8	1115889
LCS 460-1115861/2-A	Lab Control Sample	Total/NA	Water	200.8	1115861
LCS 460-1115868/2-A	Lab Control Sample	Total/NA	Water	200.8	1115868
LCS 460-1115878/2-A	Lab Control Sample	Total/NA	Water	200.8	1115878
LCS 460-1115889/2-A	Lab Control Sample	Total/NA	Water	200.8	1115889
460-353361-1 MS	GHE-POE	Total/NA	Water	200.8	1115861
460-353361-39 MS	GHE-204BR	Total/NA	Water	200.8	1115861
460-353361-41 MS	GHE-S-3	Total/NA	Water	200.8	1115868
460-353361-81 MS	GHE-ART-5	Total/NA	Water	200.8	1115868
460-353361-83 MS	GHE-203-S1	Total/NA	Water	200.8	1115878
460-353361-127 MS	GHE-WF-14	Total/NA	Water	200.8	1115878
460-353361-129 MS	GHE-WF-15	Total/NA	Water	200.8	1115889
460-353361-171 MS	GHE-WF-4	Total/NA	Water	200.8	1115889

Eurofins Edison

QC Association Summary

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Metals (Continued)

Analysis Batch: 1115921 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-353361-1 DU	GHE-POE	Total/NA	Water	200.8	1115861
460-353361-41 DU	GHE-S-3	Total/NA	Water	200.8	1115868
460-353361-83 DU	GHE-203-S1	Total/NA	Water	200.8	1115878
460-353361-129 DU	GHE-WF-15	Total/NA	Water	200.8	1115889

Prep Batch: 1116195

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-353361-63	GHE-214-S1	Total/NA	Water	200	
460-353361-85	GHE-203-BR	Total/NA	Water	200	
460-353361-105	GHE-GBR-S	Total/NA	Water	200	
460-353361-139	GHE-305-S	Total/NA	Water	200	
MB 460-1116195/1-A	Method Blank	Total/NA	Water	200	
LCS 460-1116195/2-A	Lab Control Sample	Total/NA	Water	200	
460-353361-85 MS	GHE-203-BR	Total/NA	Water	200	
460-353361-85 DU	GHE-203-BR	Total/NA	Water	200	

Analysis Batch: 1116810

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-353361-63	GHE-214-S1	Total/NA	Water	200.8	1116195
460-353361-85	GHE-203-BR	Total/NA	Water	200.8	1116195
460-353361-105	GHE-GBR-S	Total/NA	Water	200.8	1116195
460-353361-139	GHE-305-S	Total/NA	Water	200.8	1116195
MB 460-1116195/1-A	Method Blank	Total/NA	Water	200.8	1116195
LCS 460-1116195/2-A	Lab Control Sample	Total/NA	Water	200.8	1116195
460-353361-85 MS	GHE-203-BR	Total/NA	Water	200.8	1116195
460-353361-85 DU	GHE-203-BR	Total/NA	Water	200.8	1116195

Prep Batch: 1117539

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-353361-109	GHE-HBR	Total/NA	Water	200	
460-353361-155	GHE-302-WF	Total/NA	Water	200	
460-353361-157	GHE-302-BR	Total/NA	Water	200	
MB 460-1117539/1-A	Method Blank	Total/NA	Water	200	
LCS 460-1117539/2-A	Lab Control Sample	Total/NA	Water	200	
460-353361-109 MS	GHE-HBR	Total/NA	Water	200	
460-353361-109 DU	GHE-HBR	Total/NA	Water	200	

Analysis Batch: 1117555

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-353361-109	GHE-HBR	Total/NA	Water	200.8	1117539
460-353361-155	GHE-302-WF	Total/NA	Water	200.8	1117539
460-353361-157	GHE-302-BR	Total/NA	Water	200.8	1117539
MB 460-1117539/1-A	Method Blank	Total/NA	Water	200.8	1117539
LCS 460-1117539/2-A	Lab Control Sample	Total/NA	Water	200.8	1117539
460-353361-109 MS	GHE-HBR	Total/NA	Water	200.8	1117539
460-353361-109 DU	GHE-HBR	Total/NA	Water	200.8	1117539

Prep Batch: 1120074

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-353361-6	GHE-S-MO-F	Total/NA	Water	200	
460-353361-46	GHE-DW-1F	Total/NA	Water	200	

Eurofins Edison

QC Association Summary

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Metals (Continued)

Prep Batch: 1120074 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-353361-48	GHE-DW-2F	Total/NA	Water	200	
460-353361-60	GHE-GLR-2F	Total/NA	Water	200	
460-353361-86	GHE-203-BRF	Total/NA	Water	200	
460-353361-102	GHE-CC-SF	Total/NA	Water	200	
460-353361-140	GHE-305-SF	Total/NA	Water	200	
MB 460-1120074/1-A	Method Blank	Total/NA	Water	200	
LCS 460-1120074/2-A	Lab Control Sample	Total/NA	Water	200	
460-353361-6 MS	GHE-S-MO-F	Total/NA	Water	200	
460-355130-A-1-B DU	Duplicate	Total/NA	Water	200	

Analysis Batch: 1120090

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-353361-6	GHE-S-MO-F	Total/NA	Water	200.8	1120074
460-353361-46	GHE-DW-1F	Total/NA	Water	200.8	1120074
460-353361-48	GHE-DW-2F	Total/NA	Water	200.8	1120074
460-353361-60	GHE-GLR-2F	Total/NA	Water	200.8	1120074
460-353361-86	GHE-203-BRF	Total/NA	Water	200.8	1120074
460-353361-102	GHE-CC-SF	Total/NA	Water	200.8	1120074
460-353361-140	GHE-305-SF	Total/NA	Water	200.8	1120074
MB 460-1120074/1-A	Method Blank	Total/NA	Water	200.8	1120074
LCS 460-1120074/2-A	Lab Control Sample	Total/NA	Water	200.8	1120074
460-353361-6 MS	GHE-S-MO-F	Total/NA	Water	200.8	1120074
460-355130-A-1-B DU	Duplicate	Total/NA	Water	200.8	1120074

Prep Batch: 1122466

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-353361-145	GHE-303WF	Total/NA	Water	200	
MB 460-1122466/1-A	Method Blank	Total/NA	Water	200	
LCS 460-1122466/2-A	Lab Control Sample	Total/NA	Water	200	
460-353361-145 MS	GHE-303WF	Total/NA	Water	200	
460-353361-145 DU	GHE-303WF	Total/NA	Water	200	

Analysis Batch: 1122497

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
460-353361-145	GHE-303WF	Total/NA	Water	200.8	1122466
MB 460-1122466/1-A	Method Blank	Total/NA	Water	200.8	1122466
LCS 460-1122466/2-A	Lab Control Sample	Total/NA	Water	200.8	1122466
460-353361-145 MS	GHE-303WF	Total/NA	Water	200.8	1122466
460-353361-145 DU	GHE-303WF	Total/NA	Water	200.8	1122466

Lab Chronicle

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-POE

Lab Sample ID: 460-353361-1

Date Collected: 06/13/26 06:00

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115861	CDC	EET EDI	06/25/26 10:28
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 11:05

Client Sample ID: GHE-S-7

Lab Sample ID: 460-353361-3

Date Collected: 06/13/26 06:05

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115861	CDC	EET EDI	06/25/26 10:28
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 11:07

Client Sample ID: GHE-S-MO

Lab Sample ID: 460-353361-5

Date Collected: 06/13/26 06:08

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115861	CDC	EET EDI	06/25/26 10:28
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 11:09

Client Sample ID: GHE-S-MO-F

Lab Sample ID: 460-353361-6

Date Collected: 06/13/26 06:09

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1120074	DLE	EET EDI	07/16/26 14:00
Total/NA	Analysis	200.8		1	1120090	DLE	EET EDI	07/16/26 15:47

Client Sample ID: GHE-S-6

Lab Sample ID: 460-353361-7

Date Collected: 06/13/26 06:11

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115861	CDC	EET EDI	06/25/26 10:28
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 11:10

Client Sample ID: GHE-S-N1

Lab Sample ID: 460-353361-9

Date Collected: 06/13/26 06:16

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115861	CDC	EET EDI	06/25/26 10:28
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 11:12

Lab Chronicle

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-S-N2

Lab Sample ID: 460-353361-11

Date Collected: 06/13/26 06:18

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115861	CDC	EET EDI	06/25/26 10:28
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 11:16

Client Sample ID: GHE-WF-9

Lab Sample ID: 460-353361-13

Date Collected: 06/13/26 06:22

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115861	CDC	EET EDI	06/25/26 10:28
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 11:18

Client Sample ID: GHE-BF-10

Lab Sample ID: 460-353361-15

Date Collected: 06/13/26 06:31

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115861	CDC	EET EDI	06/25/26 10:28
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 11:19

Client Sample ID: GHE-GB-1

Lab Sample ID: 460-353361-17

Date Collected: 06/13/26 06:33

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115861	CDC	EET EDI	06/25/26 10:28
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 11:21

Client Sample ID: GHE-GB-2

Lab Sample ID: 460-353361-19

Date Collected: 06/13/26 06:35

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115861	CDC	EET EDI	06/25/26 10:28
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 11:22

Client Sample ID: GHE-GB-3

Lab Sample ID: 460-353361-21

Date Collected: 06/13/26 06:37

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115861	CDC	EET EDI	06/25/26 10:28
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 11:23

Lab Chronicle

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-GB-4

Lab Sample ID: 460-353361-23

Date Collected: 06/13/26 06:39

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115861	CDC	EET EDI	06/25/26 10:28
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 11:25

Client Sample ID: GHE-FBR

Lab Sample ID: 460-353361-25

Date Collected: 06/13/26 06:30

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115861	CDC	EET EDI	06/25/26 10:28
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 11:26

Client Sample ID: GHE-BR-1

Lab Sample ID: 460-353361-27

Date Collected: 06/13/26 06:41

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115861	CDC	EET EDI	06/25/26 10:28
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 11:28

Client Sample ID: GHE-BR-2

Lab Sample ID: 460-353361-29

Date Collected: 06/13/26 06:42

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115861	CDC	EET EDI	06/25/26 10:28
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 11:29

Client Sample ID: GHE-BR-3

Lab Sample ID: 460-353361-31

Date Collected: 06/13/26 06:43

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115861	CDC	EET EDI	06/25/26 10:28
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 11:34

Client Sample ID: GHE-S-8

Lab Sample ID: 460-353361-33

Date Collected: 06/13/26 06:45

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115861	CDC	EET EDI	06/25/26 10:28
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 11:35

Lab Chronicle

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-BO-5

Date Collected: 06/13/26 06:48

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-35

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115861	CDC	EET EDI	06/25/26 10:28
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 11:37

Client Sample ID: GHE-S-17

Date Collected: 06/13/26 06:52

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-37

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115861	CDC	EET EDI	06/25/26 10:28
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 11:38

Client Sample ID: GHE-204BR

Date Collected: 06/13/26 06:53

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-39

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115861	CDC	EET EDI	06/25/26 10:28
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 11:40

Client Sample ID: GHE-S-3

Date Collected: 06/13/26 07:02

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-41

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115868	CDC	EET EDI	06/25/26 11:02
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 11:54

Client Sample ID: GHE-KS-1

Date Collected: 06/13/26 07:03

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-43

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115868	CDC	EET EDI	06/25/26 11:02
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 11:57

Client Sample ID: GHE-DW-1

Date Collected: 06/13/26 07:04

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-45

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115868	CDC	EET EDI	06/25/26 11:02
Total/NA	Analysis	200.8		20	1115921	CDC	EET EDI	06/25/26 12:23

Lab Chronicle

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-DW-1F

Lab Sample ID: 460-353361-46

Date Collected: 06/13/26 07:04

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1120074	DLE	EET EDI	07/16/26 14:00
Total/NA	Analysis	200.8		1	1120090	DLE	EET EDI	07/16/26 15:52

Client Sample ID: GHE-DW-2

Lab Sample ID: 460-353361-47

Date Collected: 06/13/26 07:05

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115868	CDC	EET EDI	06/25/26 11:02
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 12:00

Client Sample ID: GHE-DW-2F

Lab Sample ID: 460-353361-48

Date Collected: 06/13/26 07:05

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1120074	DLE	EET EDI	07/16/26 14:00
Total/NA	Analysis	200.8		1	1120090	DLE	EET EDI	07/16/26 15:53

Client Sample ID: GHE-DW-3

Lab Sample ID: 460-353361-49

Date Collected: 06/13/26 07:05

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115868	CDC	EET EDI	06/25/26 11:02
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 12:01

Client Sample ID: GHE-WR-S1

Lab Sample ID: 460-353361-51

Date Collected: 06/13/26 07:10

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115868	CDC	EET EDI	06/25/26 11:02
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 12:06

Client Sample ID: GHE-WR-S2

Lab Sample ID: 460-353361-53

Date Collected: 06/13/26 07:12

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115868	CDC	EET EDI	06/25/26 11:02
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 12:07

Lab Chronicle

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-MR-S1

Lab Sample ID: 460-353361-55

Date Collected: 06/13/26 07:15

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115868	CDC	EET EDI	06/25/26 11:02
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 12:09

Client Sample ID: GHE-GLR-1

Lab Sample ID: 460-353361-57

Date Collected: 06/13/26 07:12

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115868	CDC	EET EDI	06/25/26 11:02
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 12:10

Client Sample ID: GHE-GLR-2

Lab Sample ID: 460-353361-59

Date Collected: 06/13/26 07:19

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115868	CDC	EET EDI	06/25/26 11:02
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 12:12

Client Sample ID: GHE-GLR-2F

Lab Sample ID: 460-353361-60

Date Collected: 06/13/26 07:20

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1120074	DLE	EET EDI	07/16/26 14:00
Total/NA	Analysis	200.8		1	1120090	DLE	EET EDI	07/16/26 15:54

Client Sample ID: GHE-BLR-1

Lab Sample ID: 460-353361-61

Date Collected: 06/13/26 07:24

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115868	CDC	EET EDI	06/25/26 11:02
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 12:13

Client Sample ID: GHE-214-S1

Lab Sample ID: 460-353361-63

Date Collected: 06/13/26 07:30

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1116195	AXI	EET EDI	06/26/26 11:02
Total/NA	Analysis	200.8		1	1116810	DLE	EET EDI	06/29/26 16:07

Lab Chronicle

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-214-S2

Lab Sample ID: 460-353361-65

Date Collected: 06/13/26 07:32

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115868	CDC	EET EDI	06/25/26 11:02
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 12:15

Client Sample ID: GHE-214-S3

Lab Sample ID: 460-353361-67

Date Collected: 06/13/26 07:34

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115868	CDC	EET EDI	06/25/26 11:02
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 12:16

Client Sample ID: GHE-214-S4

Lab Sample ID: 460-353361-69

Date Collected: 06/13/26 07:36

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115868	CDC	EET EDI	06/25/26 11:02
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 12:18

Client Sample ID: GHE-214-S5

Lab Sample ID: 460-353361-71

Date Collected: 06/13/26 07:38

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115868	CDC	EET EDI	06/25/26 11:02
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 12:19

Client Sample ID: GHE-ART-1

Lab Sample ID: 460-353361-73

Date Collected: 06/13/26 07:44

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115868	CDC	EET EDI	06/25/26 11:02
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 12:25

Client Sample ID: GHE-ART-2

Lab Sample ID: 460-353361-75

Date Collected: 06/13/26 07:46

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115868	CDC	EET EDI	06/25/26 11:02
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 12:26

Lab Chronicle

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-ART-3

Lab Sample ID: 460-353361-77

Date Collected: 06/13/26 07:47

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115868	CDC	EET EDI	06/25/26 11:02
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 12:28

Client Sample ID: GHE-ART-4

Lab Sample ID: 460-353361-79

Date Collected: 06/13/26 07:48

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115868	CDC	EET EDI	06/25/26 11:02
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 12:29

Client Sample ID: GHE-ART-5

Lab Sample ID: 460-353361-81

Date Collected: 06/13/26 07:49

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115868	CDC	EET EDI	06/25/26 11:02
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 12:31

Client Sample ID: GHE-203-S1

Lab Sample ID: 460-353361-83

Date Collected: 06/13/26 07:56

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115878	CDC	EET EDI	06/25/26 11:43
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 12:42

Client Sample ID: GHE-203-BR

Lab Sample ID: 460-353361-85

Date Collected: 06/13/26 08:00

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1116195	AXI	EET EDI	06/26/26 11:02
Total/NA	Analysis	200.8		1	1116810	DLE	EET EDI	06/29/26 16:04

Client Sample ID: GHE-203-BRF

Lab Sample ID: 460-353361-86

Date Collected: 06/13/26 08:01

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1120074	DLE	EET EDI	07/16/26 14:00
Total/NA	Analysis	200.8		1	1120090	DLE	EET EDI	07/16/26 15:55

Lab Chronicle

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-205-S

Date Collected: 06/13/26 08:01

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-87

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115878	CDC	EET EDI	06/25/26 11:43
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 12:45

Client Sample ID: GHE-205-BR

Date Collected: 06/13/26 08:03

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-89

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115878	CDC	EET EDI	06/25/26 11:43
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 12:47

Client Sample ID: GHE-206-S

Date Collected: 06/13/26 08:05

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-91

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115878	CDC	EET EDI	06/25/26 11:43
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 12:48

Client Sample ID: GHE-206-BR

Date Collected: 06/13/26 08:07

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-93

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115878	CDC	EET EDI	06/25/26 11:43
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 12:50

Client Sample ID: GHE-ABA-S

Date Collected: 06/13/26 08:10

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-95

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115878	CDC	EET EDI	06/25/26 11:43
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 12:54

Client Sample ID: GHE-207S

Date Collected: 06/13/26 08:11

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-97

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115878	CDC	EET EDI	06/25/26 11:43
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 12:55

Lab Chronicle

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-208S

Lab Sample ID: 460-353361-99

Date Collected: 06/13/26 08:15

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115878	CDC	EET EDI	06/25/26 11:43
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 12:57

Client Sample ID: GHE-CC-S

Lab Sample ID: 460-353361-101

Date Collected: 06/13/26 08:17

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115878	CDC	EET EDI	06/25/26 11:43
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 12:58

Client Sample ID: GHE-CC-SF

Lab Sample ID: 460-353361-102

Date Collected: 06/13/26 08:20

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1120074	DLE	EET EDI	07/16/26 14:00
Total/NA	Analysis	200.8		1	1120090	DLE	EET EDI	07/16/26 15:57

Client Sample ID: GHE-319S

Lab Sample ID: 460-353361-103

Date Collected: 06/13/26 08:23

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115878	CDC	EET EDI	06/25/26 11:43
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 13:00

Client Sample ID: GHE-GBR-S

Lab Sample ID: 460-353361-105

Date Collected: 06/13/26 08:25

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1116195	AXI	EET EDI	06/26/26 11:02
Total/NA	Analysis	200.8		1	1116810	DLE	EET EDI	06/29/26 16:09

Client Sample ID: GHE-BBR-S

Lab Sample ID: 460-353361-107

Date Collected: 06/13/26 08:26

Matrix: Water

Date Received: 06/15/26 12:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115878	CDC	EET EDI	06/25/26 11:43
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 13:01

Eurofins Edison

Lab Chronicle

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-HBR

Date Collected: 06/13/26 08:30

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-109

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1117539	DLE	EET EDI	07/02/26 14:34
Total/NA	Analysis	200.8		1	1117555	DLE	EET EDI	07/02/26 15:31

Client Sample ID: GHE-GBR-1

Date Collected: 06/13/26 08:31

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-111

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115878	CDC	EET EDI	06/25/26 11:43
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 13:03

Client Sample ID: GHE-GBR-2

Date Collected: 06/13/26 08:33

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-113

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115878	CDC	EET EDI	06/25/26 11:43
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 13:04

Client Sample ID: GHE-GBR-3

Date Collected: 06/13/26 08:35

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-115

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115878	CDC	EET EDI	06/25/26 11:43
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 13:06

Client Sample ID: GHE-BBR-1

Date Collected: 06/13/26 08:40

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-117

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115878	CDC	EET EDI	06/25/26 11:43
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 13:07

Client Sample ID: GHE-BBR-2

Date Collected: 06/13/26 08:42

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-119

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115878	CDC	EET EDI	06/25/26 11:43
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 13:11

Lab Chronicle

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-BBR-3

Date Collected: 06/13/26 08:44

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-121

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115878	CDC	EET EDI	06/25/26 11:43
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 13:13

Client Sample ID: GHE-310S

Date Collected: 06/13/26 08:46

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-123

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115878	CDC	EET EDI	06/25/26 11:43
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 13:14

Client Sample ID: GHE-WF-13

Date Collected: 06/13/26 08:50

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-125

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115878	CDC	EET EDI	06/25/26 11:43
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 13:16

Client Sample ID: GHE-WF-14

Date Collected: 06/13/26 08:51

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-127

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115878	CDC	EET EDI	06/25/26 11:43
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 13:17

Client Sample ID: GHE-WF-15

Date Collected: 06/13/26 08:51

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-129

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115889	CDC	EET EDI	06/25/26 12:36
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 13:29

Client Sample ID: GHE-WF-16

Date Collected: 06/13/26 08:52

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-131

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115889	CDC	EET EDI	06/25/26 12:36
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 13:32

Lab Chronicle

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-307S

Date Collected: 06/13/26 08:59

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-133

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115889	CDC	EET EDI	06/25/26 12:36
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 13:33

Client Sample ID: GHE-306S

Date Collected: 06/13/26 09:01

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-135

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115889	CDC	EET EDI	06/25/26 12:36
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 13:35

Client Sample ID: GHE-306-BR

Date Collected: 06/13/26 09:03

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-137

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115889	CDC	EET EDI	06/25/26 12:36
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 13:36

Client Sample ID: GHE-305-S

Date Collected: 06/13/26 09:04

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-139

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1116195	AXI	EET EDI	06/26/26 11:02
Total/NA	Analysis	200.8		1	1116810	DLE	EET EDI	06/29/26 16:10

Client Sample ID: GHE-305-SF

Date Collected: 06/13/26 09:04

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-140

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1120074	DLE	EET EDI	07/16/26 14:00
Total/NA	Analysis	200.8		1	1120090	DLE	EET EDI	07/16/26 15:58

Client Sample ID: GHE-305BR

Date Collected: 06/13/26 09:04

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-141

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115889	CDC	EET EDI	06/25/26 12:36
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 13:41

Lab Chronicle

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-303BR

Date Collected: 06/13/26 09:05

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-143

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115889	CDC	EET EDI	06/25/26 12:36
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 13:42

Client Sample ID: GHE-303WF

Date Collected: 06/13/26 09:06

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-145

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1122466	DLE	EET EDI	07/29/26 12:17
Total/NA	Analysis	200.8		1	1122497	DLE	EET EDI	07/29/26 15:02

Client Sample ID: GHE-303-S

Date Collected: 06/13/26 09:08

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-147

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115889	CDC	EET EDI	06/25/26 12:36
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 13:44

Client Sample ID: GHE-S-11

Date Collected: 06/13/26 09:10

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-149

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115889	CDC	EET EDI	06/25/26 12:36
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 13:45

Client Sample ID: GHE-301S

Date Collected: 06/13/26 09:12

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-151

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115889	CDC	EET EDI	06/25/26 12:36
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 13:47

Client Sample ID: GHE-302S

Date Collected: 06/13/26 09:14

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-153

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115889	CDC	EET EDI	06/25/26 12:36
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 13:48

Lab Chronicle

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-302-WF

Date Collected: 06/13/26 09:16

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-155

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1117539	DLE	EET EDI	07/02/26 14:34
Total/NA	Analysis	200.8		1	1117555	DLE	EET EDI	07/02/26 15:34

Client Sample ID: GHE-302-BR

Date Collected: 06/13/26 09:19

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-157

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1117539	DLE	EET EDI	07/02/26 14:34
Total/NA	Analysis	200.8		1	1117555	DLE	EET EDI	07/02/26 15:36

Client Sample ID: GHE-214-S6

Date Collected: 06/13/26 00:00

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-159

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115889	CDC	EET EDI	06/25/26 12:36
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 13:50

Client Sample ID: GHE-214-S7

Date Collected: 06/13/26 00:00

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-161

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115889	CDC	EET EDI	06/25/26 12:36
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 13:51

Client Sample ID: GHE-214-S8

Date Collected: 06/13/26 00:00

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-163

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115889	CDC	EET EDI	06/25/26 12:36
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 13:52

Client Sample ID: GHE-WF-12

Date Collected: 06/13/26 00:00

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-165

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115889	CDC	EET EDI	06/25/26 12:36
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 13:54

Lab Chronicle

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Client Sample ID: GHE-WF-1

Date Collected: 06/13/26 00:00

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-167

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115889	CDC	EET EDI	06/25/26 12:36
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 13:58

Client Sample ID: GHE-BF-1

Date Collected: 06/13/26 00:00

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-169

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115889	CDC	EET EDI	06/25/26 12:36
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 14:00

Client Sample ID: GHE-WF-4

Date Collected: 06/13/26 00:00

Date Received: 06/15/26 12:00

Lab Sample ID: 460-353361-171

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1115889	CDC	EET EDI	06/25/26 12:36
Total/NA	Analysis	200.8		1	1115921	CDC	EET EDI	06/25/26 14:01

Laboratory References:

EET EDI = Eurofins Edison, 777 New Durham Road, Edison, NJ 08817, TEL (732)549-3900

Accreditation/Certification Summary

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Laboratory: Eurofins Edison

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

Authority	Program	Identification Number	Expiration Date
New Jersey	NELAP	12028	06-30-27

1
2
3
4
5
6
7
8
9
10
11
12
13
14

Method Summary

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Method	Method Description	Protocol	Laboratory
200.8	Metals (ICP/MS)	EPA	EET EDI
200	Preparation, Metals	EPA	EET EDI

Protocol References:

EPA = US Environmental Protection Agency

Laboratory References:

EET EDI = Eurofins Edison, 777 New Durham Road, Edison, NJ 08817, TEL (732)549-3900

1
2
3
4
5
6
7
8
9
10
11
12
13
14

Sample Summary

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
460-353361-1	GHE-POE	Water	06/13/26 06:00	06/15/26 12:00	New Jersey
460-353361-3	GHE-S-7	Water	06/13/26 06:05	06/15/26 12:00	New Jersey
460-353361-5	GHE-S-MO	Water	06/13/26 06:08	06/15/26 12:00	New Jersey
460-353361-6	GHE-S-MO-F	Water	06/13/26 06:09	06/15/26 12:00	New Jersey
460-353361-7	GHE-S-6	Water	06/13/26 06:11	06/15/26 12:00	New Jersey
460-353361-9	GHE-S-N1	Water	06/13/26 06:16	06/15/26 12:00	New Jersey
460-353361-11	GHE-S-N2	Water	06/13/26 06:18	06/15/26 12:00	New Jersey
460-353361-13	GHE-WF-9	Water	06/13/26 06:22	06/15/26 12:00	New Jersey
460-353361-15	GHE-BF-10	Water	06/13/26 06:31	06/15/26 12:00	New Jersey
460-353361-17	GHE-GB-1	Water	06/13/26 06:33	06/15/26 12:00	New Jersey
460-353361-19	GHE-GB-2	Water	06/13/26 06:35	06/15/26 12:00	New Jersey
460-353361-21	GHE-GB-3	Water	06/13/26 06:37	06/15/26 12:00	New Jersey
460-353361-23	GHE-GB-4	Water	06/13/26 06:39	06/15/26 12:00	New Jersey
460-353361-25	GHE-FBR	Water	06/13/26 06:30	06/15/26 12:00	New Jersey
460-353361-27	GHE-BR-1	Water	06/13/26 06:41	06/15/26 12:00	New Jersey
460-353361-29	GHE-BR-2	Water	06/13/26 06:42	06/15/26 12:00	New Jersey
460-353361-31	GHE-BR-3	Water	06/13/26 06:43	06/15/26 12:00	New Jersey
460-353361-33	GHE-S-8	Water	06/13/26 06:45	06/15/26 12:00	New Jersey
460-353361-35	GHE-BO-5	Water	06/13/26 06:48	06/15/26 12:00	New Jersey
460-353361-37	GHE-S-17	Water	06/13/26 06:52	06/15/26 12:00	New Jersey
460-353361-39	GHE-204BR	Water	06/13/26 06:53	06/15/26 12:00	New Jersey
460-353361-41	GHE-S-3	Water	06/13/26 07:02	06/15/26 12:00	New Jersey
460-353361-43	GHE-KS-1	Water	06/13/26 07:03	06/15/26 12:00	New Jersey
460-353361-45	GHE-DW-1	Water	06/13/26 07:04	06/15/26 12:00	New Jersey
460-353361-46	GHE-DW-1F	Water	06/13/26 07:04	06/15/26 12:00	New Jersey
460-353361-47	GHE-DW-2	Water	06/13/26 07:05	06/15/26 12:00	New Jersey
460-353361-48	GHE-DW-2F	Water	06/13/26 07:05	06/15/26 12:00	New Jersey
460-353361-49	GHE-DW-3	Water	06/13/26 07:05	06/15/26 12:00	New Jersey
460-353361-51	GHE-WR-S1	Water	06/13/26 07:10	06/15/26 12:00	New Jersey
460-353361-53	GHE-WR-S2	Water	06/13/26 07:12	06/15/26 12:00	New Jersey
460-353361-55	GHE-MR-S1	Water	06/13/26 07:15	06/15/26 12:00	New Jersey
460-353361-57	GHE-GLR-1	Water	06/13/26 07:12	06/15/26 12:00	New Jersey
460-353361-59	GHE-GLR-2	Water	06/13/26 07:19	06/15/26 12:00	New Jersey
460-353361-60	GHE-GLR-2F	Water	06/13/26 07:20	06/15/26 12:00	New Jersey
460-353361-61	GHE-BLR-1	Water	06/13/26 07:24	06/15/26 12:00	New Jersey
460-353361-63	GHE-214-S1	Water	06/13/26 07:30	06/15/26 12:00	New Jersey
460-353361-65	GHE-214-S2	Water	06/13/26 07:32	06/15/26 12:00	New Jersey
460-353361-67	GHE-214-S3	Water	06/13/26 07:34	06/15/26 12:00	New Jersey
460-353361-69	GHE-214-S4	Water	06/13/26 07:36	06/15/26 12:00	New Jersey
460-353361-71	GHE-214-S5	Water	06/13/26 07:38	06/15/26 12:00	New Jersey
460-353361-73	GHE-ART-1	Water	06/13/26 07:44	06/15/26 12:00	New Jersey
460-353361-75	GHE-ART-2	Water	06/13/26 07:46	06/15/26 12:00	New Jersey
460-353361-77	GHE-ART-3	Water	06/13/26 07:47	06/15/26 12:00	New Jersey
460-353361-79	GHE-ART-4	Water	06/13/26 07:48	06/15/26 12:00	New Jersey
460-353361-81	GHE-ART-5	Water	06/13/26 07:49	06/15/26 12:00	New Jersey
460-353361-83	GHE-203-S1	Water	06/13/26 07:56	06/15/26 12:00	New Jersey
460-353361-85	GHE-203-BR	Water	06/13/26 08:00	06/15/26 12:00	New Jersey
460-353361-86	GHE-203-BRF	Water	06/13/26 08:01	06/15/26 12:00	New Jersey
460-353361-87	GHE-205-S	Water	06/13/26 08:01	06/15/26 12:00	New Jersey
460-353361-89	GHE-205-BR	Water	06/13/26 08:03	06/15/26 12:00	New Jersey
460-353361-91	GHE-206-S	Water	06/13/26 08:05	06/15/26 12:00	New Jersey
460-353361-93	GHE-206-BR	Water	06/13/26 08:07	06/15/26 12:00	New Jersey
460-353361-95	GHE-ABA-S	Water	06/13/26 08:10	06/15/26 12:00	New Jersey

Eurofins Edison

Sample Summary

Client: Partner Engineering and Science, Inc.
Project/Site: Green Hill Elm/Greendell

Job ID: 460-353361-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
460-353361-97	GHE-207S	Water	06/13/26 08:11	06/15/26 12:00	New Jersey
460-353361-99	GHE-208S	Water	06/13/26 08:15	06/15/26 12:00	New Jersey
460-353361-101	GHE-CC-S	Water	06/13/26 08:17	06/15/26 12:00	New Jersey
460-353361-102	GHE-CC-SF	Water	06/13/26 08:20	06/15/26 12:00	New Jersey
460-353361-103	GHE-319S	Water	06/13/26 08:23	06/15/26 12:00	New Jersey
460-353361-105	GHE-GBR-S	Water	06/13/26 08:25	06/15/26 12:00	New Jersey
460-353361-107	GHE-BBR-S	Water	06/13/26 08:26	06/15/26 12:00	New Jersey
460-353361-109	GHE-HBR	Water	06/13/26 08:30	06/15/26 12:00	New Jersey
460-353361-111	GHE-GBR-1	Water	06/13/26 08:31	06/15/26 12:00	New Jersey
460-353361-113	GHE-GBR-2	Water	06/13/26 08:33	06/15/26 12:00	New Jersey
460-353361-115	GHE-GBR-3	Water	06/13/26 08:35	06/15/26 12:00	New Jersey
460-353361-117	GHE-BBR-1	Water	06/13/26 08:40	06/15/26 12:00	New Jersey
460-353361-119	GHE-BBR-2	Water	06/13/26 08:42	06/15/26 12:00	New Jersey
460-353361-121	GHE-BBR-3	Water	06/13/26 08:44	06/15/26 12:00	New Jersey
460-353361-123	GHE-310S	Water	06/13/26 08:46	06/15/26 12:00	New Jersey
460-353361-125	GHE-WF-13	Water	06/13/26 08:50	06/15/26 12:00	New Jersey
460-353361-127	GHE-WF-14	Water	06/13/26 08:51	06/15/26 12:00	New Jersey
460-353361-129	GHE-WF-15	Water	06/13/26 08:51	06/15/26 12:00	New Jersey
460-353361-131	GHE-WF-16	Water	06/13/26 08:52	06/15/26 12:00	New Jersey
460-353361-133	GHE-307S	Water	06/13/26 08:59	06/15/26 12:00	New Jersey
460-353361-135	GHE-306S	Water	06/13/26 09:01	06/15/26 12:00	New Jersey
460-353361-137	GHE-306-BR	Water	06/13/26 09:03	06/15/26 12:00	New Jersey
460-353361-139	GHE-305-S	Water	06/13/26 09:04	06/15/26 12:00	New Jersey
460-353361-140	GHE-305-SF	Water	06/13/26 09:04	06/15/26 12:00	New Jersey
460-353361-141	GHE-305BR	Water	06/13/26 09:04	06/15/26 12:00	New Jersey
460-353361-143	GHE-303BR	Water	06/13/26 09:05	06/15/26 12:00	New Jersey
460-353361-145	GHE-303WF	Water	06/13/26 09:06	06/15/26 12:00	New Jersey
460-353361-147	GHE-303-S	Water	06/13/26 09:08	06/15/26 12:00	New Jersey
460-353361-149	GHE-S-11	Water	06/13/26 09:10	06/15/26 12:00	New Jersey
460-353361-151	GHE-301S	Water	06/13/26 09:12	06/15/26 12:00	New Jersey
460-353361-153	GHE-302S	Water	06/13/26 09:14	06/15/26 12:00	New Jersey
460-353361-155	GHE-302-WF	Water	06/13/26 09:16	06/15/26 12:00	New Jersey
460-353361-157	GHE-302-BR	Water	06/13/26 09:19	06/15/26 12:00	New Jersey
460-353361-159	GHE-214-S6	Water	06/13/26 00:00	06/15/26 12:00	New Jersey
460-353361-161	GHE-214-S7	Water	06/13/26 00:00	06/15/26 12:00	New Jersey
460-353361-163	GHE-214-S8	Water	06/13/26 00:00	06/15/26 12:00	New Jersey
460-353361-165	GHE-WF-12	Water	06/13/26 00:00	06/15/26 12:00	New Jersey
460-353361-167	GHE-WF-1	Water	06/13/26 00:00	06/15/26 12:00	New Jersey
460-353361-169	GHE-BF-1	Water	06/13/26 00:00	06/15/26 12:00	New Jersey
460-353361-171	GHE-WF-4	Water	06/13/26 00:00	06/15/26 12:00	New Jersey

Chain of Custody Record 770362



Address: Eurofins Environment Testing
777 New Durham Road
Edison, NJ 08817

#26-587620.1

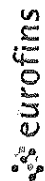
En: "onment" "es" "g"

Regulatory Program ☐ DW ☐ NPDES ☐ RCRA ☐ DQCP ☐ NYSP ☐ PADEP ☐ DE HSCA ☐ NUGWQC ☐ TAL-8210

Client Contact		Eurofins Project #:		Site Contact:		Date:		COC No.		Page 1 of 1		COCs	
Company Name: Partner Engineering		Lab Project Manager:		Site Phone/Email:		Carrier:		Sampler: Gianna Sandall		For Lab Use Only:		Walk-in Client:	
Client Project Manager: Angelica Rosaperez		Analysis Turnaround Time		Site Phone/Email:		Carrier:		Job / SDG No		X = Active H = Hold		Lab Sampling	
Address: 979 Albany Ave		CALENDAR DAYS ☐ WORKING DAYS ☒		Site Phone/Email:		Carrier:		Job / SDG No		X = Active H = Hold		Lab Sampling	
City/State/Zip: Albany Park 0712		TAT if different from Below		Site Phone/Email:		Carrier:		Job / SDG No		X = Active H = Hold		Lab Sampling	
Phone: 973 986 1388		2 weeks		Site Phone/Email:		Carrier:		Job / SDG No		X = Active H = Hold		Lab Sampling	
Email: araperez@partnereng.com		1 week		Site Phone/Email:		Carrier:		Job / SDG No		X = Active H = Hold		Lab Sampling	
Project/Site/State: Green Hill Elm / Greendale		2 days		Site Phone/Email:		Carrier:		Job / SDG No		X = Active H = Hold		Lab Sampling	
PO #		1 day		Site Phone/Email:		Carrier:		Job / SDG No		X = Active H = Hold		Lab Sampling	
Sample Identification		Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	Sample Specific Notes:						
1 GHE-POE	6/13	6:00	Grab	Water	1	353361							
2 GHE-POE-F		6:01	G										
3 GHE-S-7		6:05	G										
4 GHE-S-7F		6:06	G										
5 GHE-S-MO		6:08	G										
6 GHE-S-MO-F		6:09	G										
7 GHE-S-6		6:11	G										
8 GHE-S-6F		6:12	G										
9 GHE-S-N1		6:16	G										
10 GHE-S-N1F		6:17	G										
11 GHE-S-N2		6:18	G										
12 GHE-S-N2F		6:19	G										
Preservation Used: 1=Ice, 2=HCl, 3=H2SO4, 4=HNO3, 5=NaOH, 6=Other HNO3							Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)						
Possible Hazard Identification							Return to Client ☐ Disposal by Lab ☐ Archive for ☐ Months						
Are any samples from a listed EPA Hazardous Waste? Please List any EPA Waste Codes for the sample in the Comments Section if the lab is to dispose of the sample							Cooler Temp (°C): Obs'd: Corr'd: Therm ID No:						
Comments Section if the lab is to dispose of the sample							Received by: Company: Date/Time: 6/15/26 12:00						
Special Instructions/QC Requirements & Comments:							Received by: Company: Date/Time:						
Custody Seal No. 158 #770362 total samples							Received in Laboratory by: Company: Date/Time:						
Relinquished by: Gianna Sandall							Relinquished by: Company: Date/Time:						
Relinquished by:							Relinquished by: Company: Date/Time:						

NO 11e IR-9 23-2-23-2 24-0-24-0 24-1-24-1 23-3-23-3 25-1-25-1

Chain of Custody Record 770343



Environment Testing

Address Eurofins Environment Testing
777 New Durham Road
Edison, NJ 08817

#26-587620 1

TAL-8210

COC No

Page 3 of 14 COCs

Sampler: Ganna Soudin

For Lab Use Only:

Walk-in Client:

Lab Sampling:

Job / SDG No.

X = Active H = Hold

Sample Specific Notes:

353361

Regulatory Program

Site Contact:

Site Phone/Email

Carrier

Date

Lab Project Manager

Analysis Turnaround Time

Sample Date

Sample Time

Sample Type

of Cont

Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont	Filtered Sample (Y/N)	Perform MS/MSD (Y/N)	Site Contact	Site Phone/Email	Carrier	Date	COC No
GHE-WF-9	6/13	6:22	G	W	1							
GHE-WF-9F		6:23										
GHE-BF-10		6:31										
GHE-BF-10F		6:32										
GHE-GB-1		6:33										
GHE-GB-1F		6:34										
GHE-GB-2		6:35										
GHE-GB-2F		6:36										
GHE-GB-3		6:37										
GHE-GB-3F		6:38										
GHE-GB-4		6:39										
GHE-GB-4F		6:40										

Preservation Used: 1=Ice, 2=HCl, 3=H2SO4, 4=HNO3, 5=NaOH, 6=Other

Possible Hazard Identification: Are any samples from a listed EPA Hazardous Waste? Please List any EPA Waste Codes for the sample in the Comments Section if the lab is to dispose of the sample.

Special Instructions/QC Requirements & Comments:

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

Return to Client ☐ Disposal by Lab ☐ Archive for ☐ Months

Received by: 386 Date/Time: 6/13/26 12:00

Received by: 386 Date/Time: 6/13/26 12:00

Received in Laboratory by: 386 Date/Time: 6/13/26 12:00

Relinquished by: 386 Date/Time: 6/13/26 12:00

Relinquished by: 386 Date/Time: 6/13/26 12:00

Relinquished by: 386 Date/Time: 6/13/26 12:00

FR-9 23.2-23.2 24.0-24.1-24.1 23.3-23.3 25.1-25.1 20.1-20.1

1
2
3
4
5
6
7
8
9
10
11
12
13
14

Address: Eurofins Environment Testing
777 New Durham Road
Edison, NJ 08817

Chain of Custody Record 770344



Environment Testing

26-5876207

TAL-8210

Regulatory Program ☐ DW ☐ NPDES ☐ RCRA ☐ DQOP ☐ NYASP ☐ PADEP ☐ DE HSCA ☐ NUG/QC

Client Contact				Eurofins Project #:				Site Contact:				COC No:			
Company Name: <u>Partner Engineering</u>				Lab Project Manager:				Site Phone/Email:				Page <u>3</u> of <u>18</u> COCs			
Address:				Analysis Turnaround Time				Date:				Sample: <u>G.S.</u>			
City/State/Zip:				☐ CALENDAR DAYS ☐ WORKING DAYS				Carrier:				For Lab Use Only:			
Phone:				TAT if different from Below				Walk-in Client:				Lab Sampling			
Email:				☐ 2 weeks ☐ 1 week ☐ 2 days ☐ 1 day				Job / SDG No.				X = Active H = Hold			
Project/Site/State:				Sample Identification				Sample Specific Notes:				353361			
P.O. #				Sample Date				Sample Time				Sample Type (C=Comp, G=Grab)			
				Sample Matrix				# of Cont.							
102618206				6/13				6:40				G			
GHE - BR-1 FBR								W				1			
GHE - BR-2 FBR F								6:40							
GHE - BR-3 BR-1								6:41							
GHE - BR-1 F								6:41							
GHE - BR-2								6:42							
GHE - BR-2 F								6:42							
GHE - BR-3								6:43							
GHE - BR-3 F								6:43							
GHE - S-6								6:45							
GHE - S-8 F								6:45							
GHE - 80'S								6:48							
GHE - 80-SF								6:49							

Preservation Used: 1=Ice, 2=HCl, 3=H2SO4, 4=HNO3, 5=NaOH, 6=Other AND

Possible Hazard Identification: Are any samples from a listed EPA Hazardous Waste? Please List any EPA Waste Codes for the sample in the Comments Section if the lab is to dispose of the sample.

☐ Non-Hazard ☐ Flammable ☒ Skin Irritant ☐ Poison B ☐ Unknown

Special Instructions/QC Requirements & Comments

Custody Seals Intact: ☐ Yes ☐ No		Custody Seal No.		Cooler Temp. (°C): Obs'd		Therm ID No.	
Relinquished by	<u>AS</u>	Company		Received by	<u>B. L.</u>	Company	<u>CETA</u>
Relinquished by		Company		Received by		Company	
Relinquished by		Company		Received in Laboratory by		Company	

Date/Time: 6/13/16 12:00

26-5876207-2352-240-240 241-241 2353-2353 251-251

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14

Chain of Custody Record 770345



Environmental Testing

Address: Eurofins Environment Testing
777 New Durham Road

#26-587620 1

Edison, NJ 08817

TAL-8210

NOHQC

DE-HSCA

PADEP

NYASP

DKQP

RCRA

NPDES

DW

Regulatory Program

Eurofins Project #:

Lab Project Manager

Client Contact

Company Name: Portner Engineering

City/State/Zip:

Phone:

Email:

Analysis Turnaround Time
☐ CALENDAR DAYS ☐ WORKING DAYS
 TAT if different from Below
☐ 2 weeks
☐ 1 week
☐ 2 days
☐ 1 day

Project/Site/State:
 PO #

Sample Identification

Sample Date

Sample Time

Sample Type (C=Comp, G=Grab)

Matrix

of Cont.

Filtered Sample (Y/N)

Perform MS/MSD (Y/N)

Site Phone/Email:

Date

Carrier

Page 51 of 151 COCs

Sampler

For Lab Use Only

Walk-in Client

Lab Sampling

Job / SDG No.

X = Active H = Hold

353361

Sample Specific Notes:

78

79

46

47

48

49

50

51

52

53

54

55

56

57

58

59

60

61

62

63

64

65

66

67

68

69

70

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Special Instructions/QC Requirements & Comments.

Cooler Temp (°C): Obs'd. _____

Company

Received by: *Patricia*

Date/Time: 6/15/26 12:00

Company

Received by:

Date/Time:

Company

Received in Laboratory by:

Date/Time:

Company

23-2-23-2 24-0-24-0 24-1-24-1 23-3-23-3 25-1-25-1

Chain of Custody Record 770346



Environmental Testing

Address: Eurofins Environmental Testing
777 New Durham Road
Edison, NJ 08817

26-587620.1

Client Contact		Eurofins Project #:		Regulatory Program		Site Contact:		Date:		COC No:	
Company Name: <u>Partner Eng.</u>		Lab Project Manager:		Analysis Turnaround Time		Site Phone/Email:		Carrier:		Page <u>8</u> of <u>15</u> COCs	
Address:		City/State/Zip:		CALENDAR DAYS		Perform MS/MSD (Y/N)		For Lab Use Only:		Walk-in Client:	
Phone:		TAT if different from Below		Sample Date		Filtered Sample (Y/N)		Job / SDG No		X = Active H = Hold	
Email:		2 weeks		Sample Time		Matrix		Sample Specific Notes:		Lab Sampling:	
Project/Site/State:		1 week		Sample Type (C-Comp, G-Grab)		# of Cont.					
PO #		2 days									
		1 day									
<u>61876</u>		6/13		7:08		G W A				353361	
GHE-DW-3				2:09						14	
GHE-DW-3F				7:10						50	
GHE-WR-S1				7:11						51	
GHE-WR-S1F				7:12						53	
GHE-WR-S2				7:12						54	
GHE-WR-S2F				7:15						55	
GHE-MR S1				7:16						56	
GHE-MR S1F				7:17						57	
GHE-GLR-1				7:18						58	
GHE-GLR-1F				7:19						59	
GHE-GLR-2				7:20						60	
GHE-GLR-2F											

Preservation Used: 1 = Ice, 2 = HCl, 3 = H2SO4, 4 = HNO3, 5 = NaOH, 6 = Other HNH3

Possible Hazard Identification. Please List any EPA Waste Codes for the sample in the Comments Section if the lab is to dispose of the sample.

☐ Non-Hazard ☐ Flammable ☒ Skin Irritant ☐ Poison B ☐ Unknown

Special Instructions/QC Requirements & Comments:

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for _____ Months

Custody Seal No.		Cooler Temp (°C): Obs'd. _____		Therm ID No. _____	
Company:		Received by:		Date/Time:	
Company:		Received by:		Date/Time:	
Company:		Received in Laboratory by:		Date/Time:	

26-587620.1 23.3 25.1-28.1

7/31/2026

Chain of Custody Record 770347



Address: Eurofins Environment Testing
777 New Durham Road
Edison, NJ 08817

Environment Testing

Regulatory Program ☐ DW ☐ NPDES ☐ RCRA ☐ DQCP ☐ NYASP ☐ PADEP ☐ DE HSCA ☐ NGWQC ☐ TAL-3210

Client Contact		Eurofins Project #:		Site Contact:		Date:		COC No:		Page 1 of 13 COCs	
Company Name: <u>Parkview Eng.</u>		Lab Project Manager:		Site Phone/Email		Carrier:		Sampler		G.S.	
Address:		Analysis Turnaround Time		Perform MS / MSD (Y / N)				For Lab Use Only			
City/State/Zip:		☐ CALENDAR DAYS ☐ WORKING DAYS		Filtered Sample (Y / N)				Walk-in Client:			
Phone:		TAT if different from Below						Lab Sampling:			
Email:		☐ 2 weeks						Job / SDG No			
Project/Site/State:		☐ 1 week						X = Active H = Hold			
P O #		☐ 2 days									
		☐ 1 day									
Sample Identification		Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	Sample Specific Notes:				
618161		6/13	7:24	G	W	1	353361				
GHE-BLR-1			7:25				61				
GHE-BLR-1F			7:30				62				
GHE-214-S1			7:31				63				
GHE-214-S1F			7:32				64				
GHE-214-S2			7:32				65				
GHE-214-S2F			7:32				66				
GHE-214-S3			7:34				67				
GHE-214-S3F			7:35				68				
GHE-214-S4			7:36				69				
GHE-214-S4F			7:37				70				
GHE-214-S5			7:38				71				
GHE-214-S5F			7:39				72				
Preservation Used: 1=Ice, 2=HCl, 3=H2SO4, 4=HNO3, 5=NaOH, 6=Other											
Possible Hazard Identification. Please List any EPA Waste Codes for the sample in the Comments Section if the lab is to dispose of the sample											
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown											
Special Instructions/QC Requirements & Comments.											
Custody Seals Intact: ☐ Yes ☐ No		Custody Seal No		Cooler Temp (°C) Obs'd		Corr'd		Therm ID No.			
Relinquished by:		Company:		Received by:		Company:		Date/Time:		6/15/26 12:00	
Relinquished by:		Company:		Received by:		Company:		Date/Time:			
Relinquished by:		Company:		Received in Laboratory by:		Company:		Date/Time:			

ID-Q23.2-23.2-24.0-24.0 24.1-24.1 25.1-25.1 23.3-23.3



Chain of Custody Record 770348



Environmental Testing

Address: Eurofins Environmental Testing
777 New Durham Road
Edison, NJ 08817

Regulatory Program ☐ DW ☐ NPDES ☐ RCRA ☐ DQIP ☐ NYASP ☐ PADEP ☐ DE HSCA ☐ NUGWQC ☐ TAL-8210

Client Contact		Eurofins Project #:		Site Contact:		Date:		COC No:	
Company Name:		Lab Project Manager:		Site Phone/Email:		Carrier:		Page <u>1</u> of <u>10</u> POCs	
Client Project Manager:		Analysis Turnaround Time		Perform MS/MSD (Y/N)		Sample Specific Notes:		Sample:	
Address:		☐ CALENDAR DAYS ☐ WORKING DAYS		Filtered Sample (Y/N)		Sample Specific Notes:		For Lab Use Only:	
City/State/Zip:		TAT if different from Below		Sample Type (C=Comp, G=Grab)		Sample Specific Notes:		Walk-in Client:	
Phone:		☐ 2 weeks ☐ 1 week ☐ 2 days ☐ 1 day		Sample Date		Sample Time		Lab Sampling:	
Email:				Sample Date		Sample Time		Job / SDG No.	
Project/Site/State:				Sample Date		Sample Time		X = Active H = Hold	
PO #:				Sample Date		Sample Time			
061816				6/13		7:44		353361	
GHE-ART-1				7:45				103	
GHE-ART-2				7:46				44	
GHE-ART-2F				7:46				45	
GHE-ART-3				7:47				76	
GHE-ART-3F				7:47				77	
GHE-ART-4				7:48				78	
GHE-ART-4F				7:48				79	
GHE-ART-5				7:49				80	
GHE-ART-5F				7:50				81	
GHE-203-S1				7:56				82	
GHE-203-S1F				7:57				83	

Preservation Used: 1=Ice, 2=HCl, 3=H2SO4, 4=HNO3, 5=NaOH, 6=Other

Possible Hazard Identification
Are any samples from a listed EPA Hazardous Waste? Please List any EPA Waste Codes for the sample in the Comments Section if the lab is to dispose of the sample

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Special Instructions/QC Requirements & Comments.

Custody Seal No. _____
Relinquished by: _____ Date/Time: _____
Relinquished by: _____ Date/Time: _____
Relinquished by: _____ Date/Time: _____

Received by: _____ Date/Time: _____
Received by: _____ Date/Time: _____
Received in Laboratory by: _____ Date/Time: _____

Cooler Temp. (°C): _____ Cor'd: _____ Therm ID No.: _____

☐ Return to Client ☐ Disposal by Lab ☐ Archive for _____ Months

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

TD of 232-232 240-240 241-241 251-251 252-252 253-253 254-254 255-255 256-256 257-257 258-258 259-259 260-260 261-261 262-262 263-263 264-264 265-265 266-266 267-267 268-268 269-269 270-270 271-271 272-272 273-273 274-274 275-275 276-276 277-277 278-278 279-279 280-280 281-281 282-282 283-283 284-284 285-285 286-286 287-287 288-288 289-289 290-290 291-291 292-292 293-293 294-294 295-295 296-296 297-297 298-298 299-299 300-300

$\Gamma Q_9 \quad 23^{\circ} 2' - 23^{\circ} 2' \quad 23^{\circ} 0' - 24^{\circ} 0' \quad 23^{\circ} 3' - 24^{\circ} 1' \quad 25^{\circ} 1' - 26^{\circ} 1'$

Chain of Custody Record 770351



Environment Test NG

Address: Eurofins Environment Testing

777 New Durham Road

Edison, NJ 08817

Regulatory Program ☐ DW ☐ NPDES ☐ RCRA ☐ DQOP ☐ NVASP ☐ PADEP ☐ DE HSCA ☐ NUGWQC ☐ TAL-8210

Client Contact		Eurofins Project #:		Site Contact:		Date:		COC No:	
Company Name: Dartner Eng		Lab Project Manager:		Site Phone/Email:		Carrier:		Page 10 of 15 COCs	
Client Project Manager:		Analysis Turnaround Time		Site Phone/Email:		Carrier:		Sampler: Stanna's	
Address:		☐ CALENDAR DAYS ☐ WORKING DAYS		Site Phone/Email:		Carrier:		For Lab Use Only:	
City/State/Zip:		TAT if different from Below		Site Phone/Email:		Carrier:		Walk-in Client:	
Phone:		☐ 2 weeks		Site Phone/Email:		Carrier:		Lab Sampling	
Email:		☐ 1 week		Site Phone/Email:		Carrier:		Job / SDG No.	
Project/Site/State:		☐ 2 days		Site Phone/Email:		Carrier:		X = Active H = Hold	
P O #		☐ 1 day		Site Phone/Email:		Carrier:		Sample Specific Notes:	
Sample Identification		Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	353361		
GHE-HBR	6/13	8:30	G	W	1	09			
GHE-HBR-F		8:30				110			
GHE-GBR-1F		8:31				111			
GHE-GBR-1F		8:32				117			
GHE-GBR-2		8:33				113			
GHE-GBR-2F		8:34				114			
GHE-GBR-3		8:35				115			
GHE-GBR-3F		8:36				116			
GHE-BBR-1		8:40				117			
GHE-BBR-1F		8:41				118			
GHE-BBR-3		8:42				119			
GHE-BBR-2F		8:43				120			

Preservation Used: 1=Ice, 2=HCl, 3=H2SO4, 4=HNO3, 5=NaOH, 6=Other

Possible Hazard Identification. Are any samples from a listed EPA Hazardous Waste? Please List any EPA Waste Codes for the sample in the Comments Section if the lab is to dispose of the sample.

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Special Instructions/QC Requirements & Comments:

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for _____ Months

Custody Seal No. _____

Relinquished by: **af** Date/Time: **6/17/2020 12:00**

Relinquished by: **af** Date/Time: **6/17/2020 12:00**

Relinquished by: **af** Date/Time: **6/17/2020 12:00**

7/31/2026

770351-23.2 24.0-24.0 23.3-23.3 24.1-24.1 25.1-25.1

Address. Eurofins Environment Testing

7777 New Durham Road

Edison, NJ 08817

Regulatory Program

AD NPDES

RCRA ☐ DKO9

NYASp

PADEP

DE HSC

1169

TAI-8210

Company Name		Client Contact		Eurofins Project #:		Site Contact:		Date		QOC No.	
Client Project Manager		Lab Project Manager		Analysis Turnaround Time		Site Phone/Email		Carrier		Page 12 of 14 COCs	
Address:		City/State/Zip		Phone:		Email:		Project/Site/State:		Sampler: Gaseous S	
P O #		Sample Identification		Sample Date		Sample Time		Sample Type (C=Comp, G=Gas)		Matrix	
		GHE BBR-3		6/13		8:44		G		W	
		GHE-BBR-3F				8:45					
		GHE-210S				8:46					
		GHE-310SF				8:49					
		GHE-WF-13				8:50					
		GHE-WF-13F				8:50					
		GHE-WF-14				8:51					
		GHE-WF-14F				8:51					
		GHE-WF-15				8:51					
		GHE-WF-15F				8:52					
		GHE-WF-16				8:52					
		GHE-WF-16F				8:53					

Preservation Used: 1= Ice, 2= HCl, 3= H2SO4, 4= HNO3, 5= NaOH, 6= Other

Possible Hazard Identification:

Are any samples from a listed EPA Hazardous Waste? Please List any EPA Waste Codes for the sample in the Comments Section if the lab is to dispose of the sample

Return to Client ☐ Archive for ☐ Months

Disposal by Lab ☐ Disposal by Lab ☐ Months

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

Special Instructions/QC Requirements & Comments:

Custody Seals Intact: ☐ Yes ☐ No

Relinquished by: 48

Relinquished by: 48

Relinquished by: 48

Custody Seal No

Company

Company

Company

Received by: BR

Received by: BR

Received by: BR

Date/Time: 6/15/24 12:00

Date/Time: 6/15/24 12:00

Date/Time: 6/15/24 12:00

Therm ID No.:

Company

Company

Company

$\pi D \phi \eta_2 \cdot \eta - \eta_2 \phi_2 - \eta_4 \phi_0 - 24 \cdot 0$
 $23 \cdot 3 - 23 \cdot 2 = 1$
 $15 - 24 = -9$
 $25 - 12 = 13$

Address: Eurofins Environment Testing

777 New Durham Road

Edison, NJ 08817

Regulatory Program										Eurofins Project #:										Client Contact																			
Lab Project Manager										Lab Project Manager										Company Name: <u>Patterson Eng.</u>																			
Analysis Turnaround Time										Analysis Turnaround Time										City/State/Zip:																			
CALENDAR DAYS										WORKING DAYS										Address:																			
TAT if different from Below										TAT if different from Below										City/State/Zip:																			
2 weeks										2 weeks										Phone:																			
1 week										1 week										Email:																			
2 days										2 days										Project/Site/State:																			
1 day										1 day										P.O.#:																			
Sample Identification										Sample Date										Sample Time										Sample Type									
Sample Identification										Sample Date										Sample Time										Sample Type									
GHE-307-S										6/13										8:59										G									
GHE-307-SF																				9:00																			
GHE-306-S																				4:01																			
GHE-306-SF																				4:02																			
GHE-306-BR																				4:03																			
GHE-306-DRF																				4:03																			
GHE-305-S																				4:04																			
GHE-305-SF																				4:04																			
GHE-305-BR																				4:04																			
GHE-305-BRF																				4:05																			
GHE-303-BR																				4:05																			
GHE-303-BRF																				4:05																			
Preservation Used: 1=Ice, 2=HCl, 3=H2SO4, 4=HNO3, 5=NaOH, 6=Other																																							
Possible Hazard Identification																																							
Are any samples from a listed EPA Hazardous Waste?																																							
Comments Section if the lab is to dispose of the sample.																																							
Special Instructions/QC Requirements & Comments																																							
Custody Seals Intact: ☐ Yes ☐ No																																							
Relinquished by: <u>[Signature]</u>																																							
Relinquished by:																																							
Relinquished by:																																							

π n.d m.m. 2-23.2-24.0-24.0 23.3-23.3 24.1-24.1 24.1-24.1

Chain of Custody Record 770354



Environment Testing

Address: Eurofins Environment Testing
777 New Durham Road
Edison, NJ 08817

TAL-8210

REGVQC

DE HSCA

PADEP

NYASP

DKOP

RCRA

NPDES

DW

Regulatory Program

Eurofins Project #:

Client Contact

Company Name:

Client Project Manager:

Address:

City/State/Zip:

Phone:

Email

Project/Site/State:

P O #

COC No

Page 19 of 34 COCs

Sampler

For Lab Use Only

Walk-in Client:

Lab Sampling:

Job / SDG No.

X = Active H = Hold

353361

Sample Specific Notes:

147

146

147

148

149

150

151

152

153

154

155

156

157

158

159

160

161

162

163

164

165

166

167

168

169

170

171

172

173

174

175

176

177

178

179

180

181

182

183

184

185

186

187

188

189

190

191

192

193

194

195

196

197

198

199

200

201

202

203

204

205

206

207

208

209

210

211

212

213

214

215

216

217

218

219

220

221

222

223

224

225

226

227

228

229

230

231

232

233

234

235

236

237

238

239

240

241

242

243

244

245

246

247

248

249

250

251

252

253

254

255

256

257

258

259

260

261

262

263

264

265

266

267

268

269

270

271

272

273

274

275

276

277

278

279

280

281

282

283

284

285

286

287

288

289

290

291

292

293

294

295

296

297

298

299

300

301

302

303

304

305

306

307

308

309

310

311

312

313

314

315

316

317

318

319

320

321

322

323

324

325

326

327

328

329

330

331

332

333

334

335

336

337

338

339

340

341

342

343

344

345

346

347

348

349

350

351

352

353

354

355

356

357

358

359

360

361

362

363

364

365

366

367

368

369

370

371

372

373

374

375

376

377

378

379

380

381

382

383

384

385

386

387

388

389

390

391

392

393

394

395

396

397

398

399

400

401

402

403

404

405

406

</

353361

Number of Coolers:

IR Gun #

Cooler Temperatures

RAV	COLLECTED
Cooler #1: 23.2°C	23.2°C
Cooler #2: 24.0°C	24.0°C
Cooler #3: 24.1°C	24.1°C

RAW	CORRECTED
Cooler #4:	23.3°C 23.3°C
Cooler #5:	25.1°C 25.1°C
Cooler #6:	

Cooler #7:	°C	°C
Cooler #8:	°C	°C
Cooler #9:	°C	°C

[illegible]

If pH adjustments are required record the information below:

Sample No(s). adjusted

Preservative Name/Conc.

Lot # of Preservative(s)

Expiration Date:

The appropriate Project Manager and Department Manager should be notified about the samples which were pH adjusted. Samples for Metal analysis which are out of compliance must be acidified at least 24 hours prior to analysis.

Initials.

13

Date 6/15/26

Eurofins Edison Receipt Temperature and pH Log

Job Number: 353361

Number of Coolers: 5 IR Gun # 9

Cooler Temperatures

	RAW	CORRECTED
Cooler #1:	23.2°C	23.2°C
Cooler #2:	24.0°C	24.0°C
Cooler #3:	24.1°C	24.1°C
Cooler #4:	23.3°C	23.3°C
Cooler #5:	25.1°C	25.1°C
Cooler #6:		
Cooler #7:		
Cooler #8:		
Cooler #9:		

TALS Sample Number	Ammonia (pH<2)	COD (pH<2)	Nitrate Nitrite (pH<2)	Metals (pH<2)	Hardness (pH<2)	Pest (pH 5-9)	EPH or QAM (pH<2)	Phenols (pH<2)	Sulfide (pH>9)	TKN (pH<2)	TOC (pH<2)	Total Cyanide (pH>12)	Total Phos (pH<2)	1,4- Dioxane (pH<4)	Other
40 53 66				1/2 1/2 1/2											
41 54 67				1/2 1/2 1/2											
42 55 68				1/2 1/2 1/2											
43 56 69				1/2 1/2 1/2											
44 57 70				1/2 1/2 1/2											
45 58 71				1/2 1/2 1/2											
46 59 72				1/2 1/2 1/2											
47 60 73				1/2 1/2 1/2											
48 61 74				1/2 1/2 1/2											
49 62 75				1/2 1/2 1/2											
50 63 76				1/2 1/2 1/2											
51 64 77				1/2 1/2 1/2											
52 65 78				1/2 1/2 1/2											

If pH adjustments are required record the information below:

Sample No(s) adjusted: _____

Preservative Name/Conc. _____ Volume of Preservative used (ml) _____

Lot # of Preservative(s): _____ Expiration Date: _____

The appropriate Project Manager and Department Manager should be notified about the samples which were pH adjusted.
 * Samples for Metal analysis which are out of compliance must be acidified at least 24 hours prior to analysis.

Initials PN Date 6/16/26

Eurofins Edison Receipt Temperature and pH Log

Job Number 353361

Number of Coolers: 5 IR Gun # 9

Cooler Temperatures	
RAW	CORRECTED
Cooler #1: 23.2°C	Cooler #4: 23.3°C
Cooler #2: 24.0°C	Cooler #5: 25.1°C
Cooler #3: 24.1°C	Cooler #6: 24.1°C
Cooler #7: °C	Cooler #8: °C
Cooler #9: °C	Cooler #9: °C

TALS Sample Number	Ammonia (pH<2)	Nitrate Nitrite (pH<2)	Metals (pH<2)	Hardness (pH<2)	Pest (pH 5-9)	EPH or OAM (pH<2)	Phenols (pH<2)	Sulfide (pH>9)	TKN (pH<2)	TOC (pH<2)	Total Cyanide (pH>12)	Total Phos (pH<2)	1,4- Dioxane (pH<4)	Other
79 92 105			1/2 1/2 1/2											
80 93 106			1/2 1/2 1/2											
81 94 107			1/2 1/2 1/2											
82 95 108			1/2 1/2 1/2											
83 96 109			1/2 1/2 1/2											
84 97 110			1/2 1/2 1/2											
85 98 111			1/2 1/2 1/2											
86 99 112			1/2 1/2 1/2											
87 100 113			1/2 1/2 1/2											
88 101 114			1/2 1/2 1/2											
89 102 115			1/2 1/2 1/2											
90 103 116			1/2 1/2 1/2											
91 104 117			1/2 1/2 1/2											

If pH adjustments are required record the information below

Sample No(s), adjusted: _____

Preservative Name/Conc. _____ Volume of Preservative used (ml) _____

Lot # of Preservative(s) _____ Expiration Date _____

The appropriate Project Manager and Department Manager should be notified about the samples which were pH adjusted.

* Samples for Metal analysis which are out of compliance must be acidified at least 24 hours prior to analysis.

Initials PN Date 6/16/26

Eurofins Edison Receipt Temperature and pH Log

Page 4 of 4

Job Number

353361

Number of Coolers: <u>5</u>		IR Gun # <u>9</u>	
Cooler Temperatures			
RAW	CORRECTED	RAW	CORRECTED
Cooler #1: <u>23.2°C</u>	Cooler #4: <u>23.3°C</u>	Cooler #7: <u> </u>	°C
Cooler #2: <u>24.0°C</u>	Cooler #5: <u>25.1°C</u>	Cooler #8: <u> </u>	°C
Cooler #3: <u>24.1°C</u>	Cooler #6: <u> </u>	Cooler #9: <u> </u>	°C

TALS Sample Number	Ammonia (pH<2)	Nitrate Nitrite (pH<2)	Metals (pH<2)	Hardness (pH<2)	Pest (pH 5-9)	EPH or QAM (pH<2)	Phenols (pH<2)	Sulfide (pH>9)	TKN (pH<2)	TOC (pH<2)	Total Cyanide (pH>12)	Total Phos (pH<2)	1,4- Dioxane (pH<4)	Sample Metals
118	131	144	1/2	1/2	1/2									157
119	132	145	1/2	1/2	1/2									158
120	133	146	1/2	1/2	1/2									159
121	134	147	1/2	1/2	1/2									160
122	135	148	1/2	1/2	1/2									161
123	136	149	1/2	1/2	1/2									162
124	137	150	1/2	1/2	1/2									163
125	138	151	1/2	1/2	1/2									164
126	139	152	1/2	1/2	1/2									165
127	140	153	1/2	1/2	1/2									166
128	141	154	1/2	1/2	1/2									167
129	142	155	1/2	1/2	1/2									168
130	143	156	1/2	1/2	1/2									169
			1/2	1/2	1/2									170
			1/2	1/2	1/2									171
			1/2	1/2	1/2									172
			1/2	1/2	1/2									173
			1/2	1/2	1/2									174
			1/2	1/2	1/2									175
			1/2	1/2	1/2									176
			1/2	1/2	1/2									177
			1/2	1/2	1/2									178
			1/2	1/2	1/2									179
			1/2	1/2	1/2									180
			1/2	1/2	1/2									181
			1/2	1/2	1/2									182
			1/2	1/2	1/2									183
			1/2	1/2	1/2									184
			1/2	1/2	1/2									185
			1/2	1/2	1/2									186
			1/2	1/2	1/2									187
			1/2	1/2	1/2									188
			1/2	1/2	1/2									189
			1/2	1/2	1/2									190
			1/2	1/2	1/2									191
			1/2	1/2	1/2									192
			1/2	1/2	1/2									193
			1/2	1/2	1/2									194
			1/2	1/2	1/2									195
			1/2	1/2	1/2									196
			1/2	1/2	1/2									197
			1/2	1/2	1/2									198
			1/2	1/2	1/2									199
			1/2	1/2	1/2									200

If pH adjustments are required record the information below

Sample No(s), adjusted. _____

Preservative Name/Conc. _____

Lot # of Preservative(s) _____

Volume of Preservative used (ml) _____

Expiration Date _____

The appropriate Project Manager and Department Manager should be notified about the samples which were pH adjusted.
* Samples for Metal analysis which are out of compliance must be acidified at least 24 hours prior to analysis.

Initials PN Date 6/16/26



Address: Eurofins Environment Testing
777 New Durham Road
Edison, NJ 08817

Chain of Custody Record 770343



Environment Testing

#26-587620 1

TAL-8210

Regulatory Program ☐ DW ☐ NPDES ☐ RCRA ☐ DQCP ☐ NYASP ☐ PADEP ☐ DE HSCA ☐ NUGWQC

Client Contact
Company Name: Partner Engineering
Client Project Manager
Address:
City/State/Zip
Phone:
Email:
Project/Site/State:
PO #

Eurofins Project #:
Lab Project Manager
Analysis Turnaround Time
☐ CALENDAR DAYS ☐ WORKING DAYS
TAT if different from Below
☒ 2 weeks
☐ 1 week
☐ 2 days
☐ 1 day

Site Contact:
Site Phone/Email:
Date:
Carrier:
COC No:
Page 2 of 14 COCs

For Lab Use Only
Walk-in Client:
Lab Sampling:
Job / SDG No.
X = Active H = Hold

Sample Identification
Sample Date
Sample Time
Sample Type (C=Comp, G=Grab)
Matrix
of Cont.

Sample Specific Notes:
353361

Preservation Used: 1=Ice, 2=HCl, 3=H2SO4, 4=HNO3, 5=NaOH, 6=Other HNO3
Possible Hazard Identification:
Are any samples from a listed EPA Hazardous Waste? Please List any EPA Waste Codes for the sample in the Comments Section if the lab is to dispose of the sample.

Special Instructions/QC Requirements & Comments:
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return to Client ☐ Disposal by Lab ☐ Archive for Months

Custody Seals Intact: ☐ Yes ☐ No
Relinquished by:
Relinquished by:
Relinquished by:

Received by:
Received by:
Received in Laboratory by:

Company:
Company:
Company:

Date/Time:
Date/Time:
Date/Time:

Therm ID No:
Cooler Temp (°C) Obs'd:
Cor'd:
Date/Time:
Date/Time:
Date/Time:

7/31/2026

770343-241-23-3233-25-1-25-1 23-3233-25-1-25-1 23-3233-25-1-25-1

770343-241-23-3233-25-1-25-1 23-3233-25-1-25-1 23-3233-25-1-25-1

770343-241-23-3233-25-1-25-1 23-3233-25-1-25-1 23-3233-25-1-25-1

770343-241-23-3233-25-1-25-1 23-3233-25-1-25-1 23-3233-25-1-25-1

770343-241-23-3233-25-1-25-1 23-3233-25-1-25-1 23-3233-25-1-25-1

770343-241-23-3233-25-1-25-1 23-3233-25-1-25-1 23-3233-25-1-25-1

770343-241-23-3233-25-1-25-1 23-3233-25-1-25-1 23-3233-25-1-25-1

770343-241-23-3233-25-1-25-1 23-3233-25-1-25-1 23-3233-25-1-25-1

770343-241-23-3233-25-1-25-1 23-3233-25-1-25-1 23-3233-25-1-25-1

770343-241-23-3233-25-1-25-1 23-3233-25-1-25-1 23-3233-25-1-25-1

770343-241-23-3233-25-1-25-1 23-3233-25-1-25-1 23-3233-25-1-25-1

770343-241-23-3233-25-1-25-1 23-3233-25-1-25-1 23-3233-25-1-25-1

770343-241-23-3233-25-1-25-1 23-3233-25-1-25-1 23-3233-25-1-25-1

770343-241-23-3233-25-1-25-1 23-3233-25-1-25-1 23-3233-25-1-25-1

770343-241-23-3233-25-1-25-1 23-3233-25-1-25-1 23-3233-25-1-25-1

770343-241-23-3233-25-1-25-1 23-3233-25-1-25-1 23-3233-25-1-25-1

770343-241-23-3233-25-1-25-1 23-3233-25-1-25-1 23-3233-25-1-25-1

770343-241-23-3233-25-1-25-1 23-3233-25-1-25-1 23-3233-25-1-25-1

770343-241-23-3233-25-1-25-1 23-3233-25-1-25-1 23-3233-25-1-25-1

770343-241-23-3233-25-1-25-1 23-3233-25-1-25-1 23-3233-25-1-25-1

770343-241-23-3233-25-1-25-1 23-3233-25-1-25-1 23-3233-25-1-25-1

770343-241-23-3233-25-1-25-1 23-3233-25-1-25-1 23-3233-25-1-25-1

770343-241-23-3233-25-1-25-1 23-3233-25-1-25-1 23-3233-25-1-25-1

770343-241-23-3233-25-1-25-1 23-3233-25-1-25-1 23-3233-25-1-25-1

770343-241-23-3233-25-1-25-1 23-3233-25-1-25-1 23-3233-25-1-25-1

770343-241-23-3233-25-1-25-1 23-3233-25-1-25-1 23-3233-25-1-25-1

770343-241-23-3233-25-1-25-1 23-3233-25-1-25-1 23-3233-25-1-25-1

770343-241-23-3233-25-1-25-1 23-3233-25-1-25-1 23-3233-25-1-25-1

Chain of Custody Record 770344 eurofins

Environmental Testing

Address: Eurofins Environment Testing
777 New Durham Road
Edison, NJ 08817

26-587620 1

Company Name: <u>Dartner Engineering</u>		Regulatory Project #:		Eurofins Project #:		Site Contact:		Date:		COC No:	
Client Project Manager		Lab Project Manager		Analysis Turnaround Time		Site Phone/Email		Carrier		Page <u>3</u> of <u>18</u> COCs	
Address:		CALENDAR DAYS		☐ WORKING DAYS		Perform MS / MSD (Y / N)				Sampler <u>G.S.</u>	
City/State/Zip:		TAT if different from Below		2 weeks		Filtered Sample (Y / N)				For Lab Use Only	
Phone:		☐ 2 weeks		1 week						Walk-in Client	
Email:		☐ 1 week		2 days						Lab Sampling	
Project/Site/State:		☐ 2 days		1 day						Job / SDG No.	
P O #		☐ 1 day								X = Active H = Hold	
102618726										353361	
Sample Identification		Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	Sample Specific Notes:				
GHE - BR-1 - FBR	6/13	6:40	G	W	1		24				
GHE - BR-2 - FBR		6:40					26				
GHE - BR-3 - FBR		6:41					27				
GHE - BR-1-F		6:41					28				
GHE - BR-2		6:42					29				
GHE - BR-2 F		6:42					30				
GHE - BR-3		6:43					31				
GHE - BR-3 F		6:43					22				
GHE - S-6		6:45					33				
GHE - S-8F		6:45					34				
GHE - BO'S		6:48					35				
GHE - BO-SF		6:49					36				
Preservation Used: 1= Ice, 2= HCl, 3= H2SO4, 4= HNO3, 5= NaOH, 6= Other <u>ANO3</u>											
Possible Hazard Identification											
Are any samples from a listed EPA Hazardous Waste? Please List any EPA Waste Codes for the sample in the Comments Section if the lab is to dispose of the sample.											
☐ Non-Hazardous ☐ Flammable ☒ Skin Irritant ☐ Poison B ☐ Unknown											
Special Instructions/QC Requirements & Comments:											
Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)											
☐ Return to Client ☐ Disposal by Lab ☐ Archive for _____ Months											
Cooler Temp. (°C): Obs'd: _____ Cor'd: _____ Therm ID No.: _____											
Custody Seal No. _____											
Relinquished by: <u>AS</u> Company: <u>CETA</u> Date/Time: <u>6/13/26 12:00</u>											
Relinquished by: _____ Company: _____ Date/Time: _____											
Relinquished by: _____ Company: _____ Date/Time: _____											

412 23-2-23-2-24-0 24-1-24-1 23-3-23-3 25-1-25-1

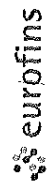
Chain of Custody Record 770345 eurofins

Address. Eurofins Environment Testing
777 New Durham Road
Edison, NJ 08817

Testimony of

[illegible]

Chain of Custody Record 770348



Environment Testing

Address: Eurofins Environment Testing

777 New Durham Road

Edison, NJ 08817

TAL-8210

Regulatory Program ☐ DW ☐ NPDES ☐ RCRA ☐ DQOP ☐ NYASP ☐ PADEP ☐ DE HSCA ☐ NUGWQC

Company Name:		Client Contact		Eurofins Project #:		Site Contact:		Date:		COC No:		Page 38 of 100 POCs	
Client Project Manager:		Lab Project Manager:		Analysis Turnaround Time		Site Phone/Email:		Carrier:		Sampler:		For Lab Use Only:	
Address:		City/State/Zip:		Phone:		Email:		Project/Site/State:		P O #		Walk-in Client:	
City/State/Zip:		Phone:		Email:		Project/Site/State:		P O #		Job / SDG No		Lab Sampling:	
City/State/Zip:		Phone:		Email:		Project/Site/State:		P O #		X = Active H = Hold		Sample Specific Notes:	
City/State/Zip:		Phone:		Email:		Project/Site/State:		P O #		353361		73	
City/State/Zip:		Phone:		Email:		Project/Site/State:		P O #		74		75	
City/State/Zip:		Phone:		Email:		Project/Site/State:		P O #		76		77	
City/State/Zip:		Phone:		Email:		Project/Site/State:		P O #		78		79	
City/State/Zip:		Phone:		Email:		Project/Site/State:		P O #		80		81	
City/State/Zip:		Phone:		Email:		Project/Site/State:		P O #		82		83	
City/State/Zip:		Phone:		Email:		Project/Site/State:		P O #		84		85	
City/State/Zip:		Phone:		Email:		Project/Site/State:		P O #		86		87	
City/State/Zip:		Phone:		Email:		Project/Site/State:		P O #		88		89	
City/State/Zip:		Phone:		Email:		Project/Site/State:		P O #		90		91	
City/State/Zip:		Phone:		Email:		Project/Site/State:		P O #		92		93	
City/State/Zip:		Phone:		Email:		Project/Site/State:		P O #		94		95	
City/State/Zip:		Phone:		Email:		Project/Site/State:		P O #		96		97	
City/State/Zip:		Phone:		Email:		Project/Site/State:		P O #		98		99	
City/State/Zip:		Phone:		Email:		Project/Site/State:		P O #		100		101	

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)

☐ Return to Client ☐ Disposal by Lab ☐ Archive for _____ Months

Preservation Used: 1= Ice, 2= HCl, 3= H2SO4, 4= HNO3, 5= NaOH, 6= Other

Possible Hazard Identification. Please List any EPA Waste Codes for the sample in the

Comments Section if the lab is to dispose of the sample.

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Special Instructions/QC Requirements & Comments.

Custody Seal No. _____

Relinquished by _____ Date/Time: _____

Relinquished by _____ Date/Time: _____

Relinquished by _____ Date/Time: _____

Relinquished by _____ Date/Time: _____

Relinquished by _____ Date/Time: _____

Relinquished by _____ Date/Time: _____

Relinquished by _____ Date/Time: _____

Relinquished by _____ Date/Time: _____

Relinquished by _____ Date/Time: _____

Relinquished by _____ Date/Time: _____

Chain of Custody Record 770350

Address: Eurofins Environment Testing
777 New Durham Road
Edison, NJ 08817

ENVIRONMENTAL TESTING

Regulatory Program ☐ DW ☐ NPDES ☐ RCRA ☐ DQIP ☐ NVASP ☐ PADEP ☐ DE HSCA ☐ AUGWOC TAL-8210

Client Contact		Eurofins Project #:		Site Contact:		Date:		GOC No:	
Company Name:		Lab Project Manager:		Site Phone/Email:		Carrier:		Page 104 of 124 COCs	
Address:		Analysis Turnaround Time		Perform MS/MSD (Y/N)				Sampler: 124	
City/State/Zip:		CALENDAR DAYS ☐ WORKING DAYS ☐		Filtered Sample (Y/N)				For Lab Use Only:	
Phone:		TAT if different from Below						Walk-in Client:	
Email:		☐ 2 weeks ☐ 1 week ☐ 2 days ☐ 1 day						Lab Sampling	
Project/Site/State:								Job / SDG No.	
PO #:								X = Active H = Hold	
K661816		Sample Identification		Sample Date		Sample Time		Sample Type (C=Comp, G=Grab)	
GHE-207S		6/13		8:11		69		W	
GHE-207SF		8:11		8:11		1		97	
GHE-208S		8:15		8:15		1		99	
GHE-208SF		8:16		8:16		1		100	
GHE-CC-S		8:17		8:17		1		101	
GHE-CC SF		8:20		8:20		1		102	
GHE-319S		8:23		8:23		1		103	
GHE-319SF		8:24		8:24		1		104	
GHE-GBR-S		8:25		8:25		1		105	
GHE-GBR-SF		8:25		8:25		1		106	
GHE-BBR-S		8:26		8:26		1		107	
GHE-BBR-SF		8:26		8:26		1		108	
Preservation Used: 1=Ice, 2=HCl, 3=H2SO4, 4=HNO3, 5=NaOH, 6=Other HNO3									
Possible Hazard Identification. Please List any EPA Waste Codes for the sample in the Comments Section if the lab is to dispose of the sample.									
Special Instructions/QC Requirements & Comments									
Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)									
Return to Client ☐ Disposal by Lab ☐ Archive for ☐ Months									
Custody Seals Intact: ☐ Yes ☐ No		Custody Seal No.		Cooler Temp. (°C): Obs'd: _____		Corrd: _____		Therm ID No. _____	
Relinquished by: <i>lss</i>		Company		Received by: <i>B. Davis</i>		Company: <i>GEA</i>		Date/Time: <i>6/15/26 12:00</i>	
Relinquished by:		Company		Received by:		Company:		Date/Time:	
Relinquished by:		Company		Received in Laboratory by:		Company:		Date/Time:	

7/31/2026

Chain of Custody Record 770351



Address: Eurofins Environment Testing

777 New Durham Road

Edison, NJ 08817

Environment Test NG

TAL-8210

Regulatory Program ☐ DW ☐ NPDES ☐ RCRA ☐ DQCP ☐ NVASP ☐ PADEP ☐ DE HSCA ☐ NUGWQC

Client Contact		Eurofins Project #:		Site Contact:		COC No:	
Company Name: <u>Dartner Eng</u>		Lab Project Manager:		Site Phone/Email:		Page <u>11</u> of <u>15</u> COCs	
Client Project Manager:		Analysis Turnaround Time		Carrier:		Sampler: <u>Guanna's</u>	
Address:		☐ CALENDAR DAYS ☐ WORKING DAYS		For Lab Use Only:		Walk-in Client:	
City/State/Zip:		TAT if different from Below		Lab Sampling		Job / SDG No.	
Phone:		☐ 2 weeks				X = Active H = Hold	
Email:		☐ 1 week					
Project/Site/State:		☐ 2 days					
P O #		☐ 1 day					
Sample Identification	Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	Filtered Sample (Y/N)	Perform MS/MSD (Y/N)
GHE-HBR	6/13	8:36	G	W	1		
GHE-HBR-F		8:30					
GHE-GBR-1E		8:31					
GHE-GBR-1F		8:32					
GHE-GBR-2		8:33					
GHE-GBR-2F		8:34					
GHE-GBR-3		8:35					
GHE-GBR-3F		8:36					
GHE-BBR-1		8:40					
GHE-BBR-1F		8:41					
GHE-BBR-3		8:42					
GHE-BBR-2F		8:43					

Sample Specific Notes: 353361

Preservation Used: 1=Ice, 2=HCl, 3=H2SO4, 4=HNO3, 5=NaOH, 6=Other

Possible Hazard Identification: Are any samples from a listed EPA Hazardous Waste? Please List any EPA Waste Codes for the sample in the Comments Section if the lab is to dispose of the sample.

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Special Instructions/QC Requirements & Comments

Custody Seal No. 88

Relinquished by: 88 Date/Time: 6/17/2026 12:00

Relinquished by: 88 Date/Time: 6/17/2026 12:00

Relinquished by: 88 Date/Time: 6/17/2026 12:00

7/31/2026

1 2 3 4 5 6 7 8 9 10 11 12 13 14

18-9 23.2-23.2 24.0-24.0 23.3-23.3 24.1-24.1 25.1-25.1

Chain of Custody Record 770352



Address Eurofins Environment Testing
777 New Durham Road
Edison, NJ 08817

Environment Testing

Regulatory Program ☐ DW ☐ NPDES ☐ RCRA ☐ DQOP ☐ NYASP ☐ PADEP ☐ DE HSCA ☐ NUGWOC ☐ TAL-8210

Client Contact		Eurofins Project #:		Site Contact:		COC No:	
Company Name:		Lab Project Manager:		Site Phone/Email:		Page <u>12</u> of <u>181</u> COCs	
Client Project Manager:		Analysis Turnaround Time		Carrier:		Sampler: <u>Calongas</u>	
Address:		☐ CALENDAR DAYS ☐ WORKING DAYS		Date:		For Lab Use Only:	
City/State/Zip:		TAT if different from Below		Date:		Walk-in Client:	
Phone:		☐ 2 weeks		Date:		Lab Sampling:	
Email:		☐ 1 week		Date:		Job / SDG No	
Project/Site/State:		☐ 2 days		Date:		X = Active H = Hold	
P O #		☐ 1 day		Date:		353361	
Sample Identification		Sample Date	Sample Time	Sample Type (C=Comp, G=Grab)	Matrix	# of Cont.	Sample Specific Notes
GHE-BBR-2	6/13	8:44	G	W	1	121	
GHE-BBR-3F		8:45				122	
GHE-210S		8:46				123	
GHE-310SF		8:49				124	
GHE-WF-13		8:50				125	
GHE-WF-13F		8:50				126	
GHE-WF-14		8:51				127	
GHE-WF-14F		8:51				128	
GHE-WF-15		8:51				129	
GHE-WF-16F		8:52				130	
GHE-WF-16		8:52				131	
GHE-WF-16F		8:53				132	

Preservation Used: 1= Ice, 2= HCl, 3= H2SO4, 4= HNO3, 5= NaOH, 6= Other

Possible Hazard Identification
 Are any samples from a listed EPA Hazardous Waste? Please List any EPA Waste Codes for the sample in the Comments Section if the lab is to dispose of the sample.

☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Special Instructions/QC Requirements & Comments.

Custody Seals Intact: ☐ Yes ☐ No		Cooler Temp. (°C): Obs'd: _____		Therm ID No. _____	
Relinquished by: <u>JS</u>	Company: _____	Received by: <u>BB</u>	Company: <u>ETA</u>	Date/Time: <u>6/15/2016 12:00</u>	
Relinquished by:	Company:	Received by:	Company:	Date/Time:	
Relinquished by:	Company:	Received in Laboratory by:	Company:	Date/Time:	

IR 972-2-233-240-240 23.3-23.3 24.1-24.1 25.1-25.1

[illegible]

Eurofins Edison Receipt Temperature and pH Log

Job Number 353361

Number of Coolers: 5 IR Gun # 9

Cooler Temperatures

	RAW	CORRECTED	RAW	CORRECTED
Cooler #1	23.2 °C	23.2 °C	Cooler #4	23.3 °C
Cooler #2	24.0 °C	24.0 °C	Cooler #5	25.1 °C
Cooler #3	24.1 °C	24.1 °C	Cooler #6	
			Cooler #7	
			Cooler #8	
			Cooler #9	

TALS Sample Number	Ammonia (pH<2)	COD (pH<2)	Nitrate Nitrite (pH<2)	Metals (pH<2)	Hardness (pH<2)	Pest (pH 5-9)	EPH or QAM (pH<2)	Phenols (pH<2)	Sulfide (pH>9)	TKN (pH<2)	TOC (pH<2)	Total Cyanide (pH>12)	1,4- Total Phos (pH<2)	Dioxane (pH<4)	Other
1				2/2/2	2/2										
2				2/2/2	2/2										
3				2/2/2	2/2										
4				2/2/2	2/2										
5				2/2/2	2/2										
6				2/2/2	2/2										
7				2/2/2	2/2										
8				2/2/2	2/2										
9				2/2/2	2/2										
10				2/2/2	2/2										
11				2/2/2	2/2										
12				2/2/2	2/2										
13				2/2/2	2/2										

If pH adjustments are required record the information below

Sample No(s). adjusted _____
 Preservative Name/Conc. _____ Volume of Preservative used (ml) _____
 Lot # of Preservative(s) _____ Expiration Date _____

The appropriate Project Manager and Department Manager should be notified about the samples which were pH adjusted.
 * Samples for Metal analysis which are out of compliance must be acidified at least 24 hours prior to analysis.

EDS-WI-038, Rev 5
 9/5/2025
 Initials B. B. Date 6/15/26

Eurofins Edison Receipt Temperature and pH Log

Job Number 353361

Number of Coolers: 5 IR Gun # 9

Cooler Temperatures

	RAW	CORRECTED		RAW	CORRECTED
Cooler #1:	23.2 °C	23.2 °C	Cooler #4:	23.3 °C	23.3 °C
Cooler #2:	24.0 °C	24.0 °C	Cooler #5:	25.1 °C	25.1 °C
Cooler #3:	24.1 °C	24.1 °C	Cooler #6:		
			Cooler #7:		
			Cooler #8:		
			Cooler #9:		

TALS Sample Number	Ammonia (pH<2)	COD (pH<2)	Nitrate Nitrite (pH<2)	Metals (pH<2)	Hardness (pH<2)	Pest (pH 5-9)	EPH or QAM (pH<2)	Phenols (pH<2)	Sulfide (pH>9)	TKN (pH<2)	TOC (pH<2)	Total Cyanide (pH>12)	Total Phos (pH<2)	1,4- Dioxane (pH<4)	Other
40	66			1/2 1/2 1/2											
41	54	67		1/2 1/2 1/2											
42	55	68		1/2 1/2 1/2											
43	56	69		1/2 1/2 1/2											
44	57	70		1/2 1/2 1/2											
45	58	71		1/2 1/2 1/2											
46	59	72		1/2 1/2 1/2											
47	60	73		1/2 1/2 1/2											
48	61	74		1/2 1/2 1/2											
49	62	75		1/2 1/2 1/2											
50	63	76		1/2 1/2 1/2											
51	64	77		1/2 1/2 1/2											
52	65	78		1/2 1/2 1/2											

If pH adjustments are required record the information below

Sample No(s), adjusted _____

Preservative Name/Conc. _____ Volume of Preservative used (ml) _____

Lot # of Preservative(s) _____ Expiration Date _____

The appropriate Project Manager and Department Manager should be notified about the samples which were pH adjusted.
 * Samples for Metal analysis which are out of compliance must be acidified at least 24 hours prior to analysis.

Initials PN Date 6/16/26



Eurofins Edison
Receipt Temperature and pH Log

Job Number

353361

Number of Coolers: 5		IR Gun # 9	
Cooler Temperatures			
RAW	CORRECTED	RAW	CORRECTED
Cooler #1: 23.2°C	23.2°C	Cooler #4: 23.3°C	23.3°C
Cooler #2: 24.0°C	24.0°C	Cooler #5: 25.1°C	25.1°C
Cooler #3: 24.1°C	24.1°C	Cooler #6: 25.1°C	25.1°C

TALS Sample Number	Ammonia	COD	Nitrate Nitrite	Metals	Hardness	Pest	EPH or QAM	Phenols	Sulfide	TKN	TOC	Total Cyanide	1,4-Dioxane	Other
79 92 105	(pH<2)	(pH<2)	(pH<2)	(pH<2)	(pH<2)	(pH 5-9)	(pH<2)	(pH<2)	(pH>9)	(pH<2)	(pH<2)	(pH>12)	(pH<2)	(pH<4)
80 93 106				1/2 1/2 1/2										
81 94 107				1/2 1/2 1/2										
82 95 108				1/2 1/2 1/2										
83 96 109				1/2 1/2 1/2										
84 97 110				1/2 1/2 1/2										
85 98 111				1/2 1/2 1/2										
86 99 112				1/2 1/2 1/2										
87 100 113				1/2 1/2 1/2										
88 101 114				1/2 1/2 1/2										
89 102 115				1/2 1/2 1/2										
90 103 116				1/2 1/2 1/2										
91 104 117				1/2 1/2 1/2										

If pH adjustments are required record the information below

Sample No(s) adjusted _____

Preservative Name/Conc. _____

Volume of Preservative used (ml) _____

Lot # of Preservative(s): _____

Expiration Date: _____

The appropriate Project Manager and Department Manager should be notified about the samples which were pH adjusted.

* Samples for Metal analysis which are out of compliance must be acidified at least 24 hours prior to analysis.

EDS-WI-038 Rev 5
9/5/2025

Initials PN Date 6/16/26

Eurofins Edison Receipt Temperature and pH Log

Page 4 of 4

Job Number 353361

Number of Coolers: 5 IR Gun # 9

Cooler Temperatures

	RAW	CORRECTED
Cooler #1:	23.3°C	23.3°C
Cooler #2:	24.0°C	24.0°C
Cooler #3:	24.1°C	24.1°C
Cooler #4:	23.3°C	23.3°C
Cooler #5:	25.1°C	25.1°C
Cooler #6:		
Cooler #7:		
Cooler #8:		
Cooler #9:		

TALS Sample Number	Ammonia (pH<2)	COD (pH<2)	Nitrate Nitrite (pH<2)	Metals (pH<2)	Hardness (pH<2)	Pest (pH 5-9)	EPH or QAM (pH<2)	Phenols (pH<2)	Sulfide (pH>9)	TKN (pH<2)	TOC (pH<2)	Total Cyanide (pH>12)	Total Phos (pH<2)	1,4- Dioxane (pH<4)	Sample Metals
118				1/2	1/2										157
119				1/2	1/2										158
120				1/2	1/2										159
121				1/2	1/2										160
122				1/2	1/2										161
123				1/2	1/2										162
124				1/2	1/2										163
125				1/2	1/2										164
126				1/2	1/2										165
127				1/2	1/2										166
128				1/2	1/2										167
129				1/2	1/2										168
130				1/2	1/2										169
131				1/2	1/2										170
132				1/2	1/2										171
133				1/2	1/2										172
134				1/2	1/2										173
135				1/2	1/2										174
136				1/2	1/2										175
137				1/2	1/2										176
138				1/2	1/2										177
139				1/2	1/2										178
140				1/2	1/2										179
141				1/2	1/2										180
142				1/2	1/2										181
143				1/2	1/2										182
144				1/2	1/2										183
145				1/2	1/2										184
146				1/2	1/2										185
147				1/2	1/2										186
148				1/2	1/2										187
149				1/2	1/2										188
150				1/2	1/2										189
151				1/2	1/2										190
152				1/2	1/2										191
153				1/2	1/2										192
154				1/2	1/2										193
155				1/2	1/2										194
156				1/2	1/2										195

If pH adjustments are required record the information below

Sample No(s) adjusted: _____
 Preservative Name/Conc. _____
 Lot # of Preservative(s) _____
 Expiration Date _____

Volume of Preservative used (ml) _____

The appropriate Project Manager and Department Manager should be notified about the samples which were pH adjusted.
 * Samples for Metal analysis which are out of compliance must be acidified at least 24 hours prior to analysis.

Initials PN Date 6/16/26

Login Sample Receipt Checklist

Client: Partner Engineering and Science, Inc.

Job Number: 460-353361-1

Login Number: 353361

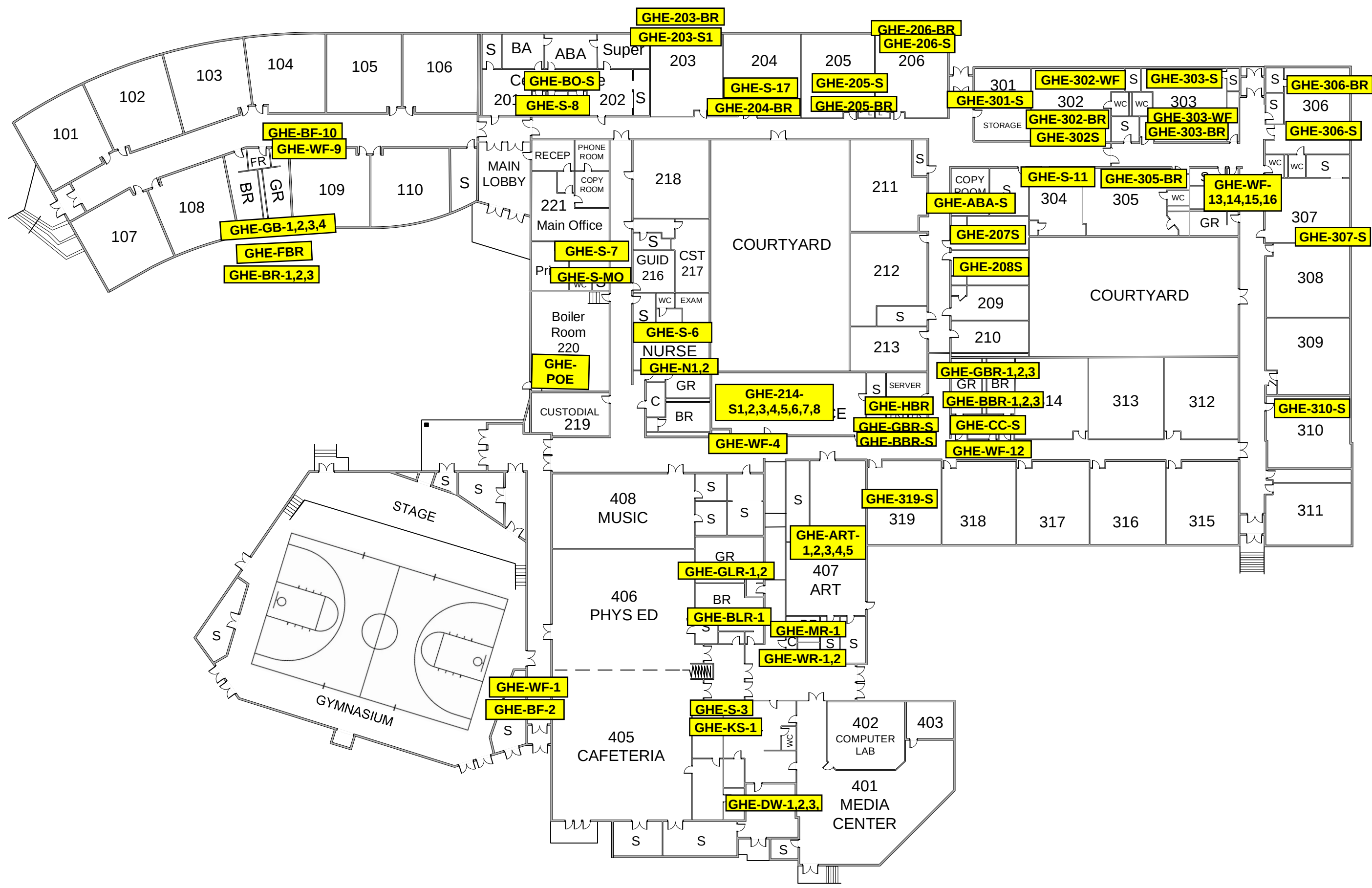
List Source: Eurofins Edison

List Number: 1

Creator: Thundathorn, Sukanan 1

Question	Answer	Comment
Radioactivity wasn't checked or is $\leq$ background as measured by a survey meter.	N/A	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	False	Thermal preservation not required.
Cooler Temperature is acceptable.	False	Refer to Job Narrative for details.
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	False	Refer to Job Narrative for details.
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	False	Refer to Job Narrative for details.
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is $<6\text{mm}$ (1/4").	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

APPENDIX C: SAMPLE LOCATION DIAGRAM



OPERATIONS
DEPARTMENT



Green Hills
ES

Building

Title

Revisions

Description	Date

Approvals

Operations	
Technology	
Principal	
Other	

Sheet

Date	
Scale	NTS
Drawn	SPS
Drawing #	