



TTI ENVIRONMENTAL, INC
Consulting & Contracting

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January 21, 2025

Ms. Laura Blunnie
CTC Academy
29-01 Berkshire Road
Fair Lawn, NJ 07410

Reference: Lead in Water Testing 2024-2025 School Year
CTC Academy
TTI Project No. 24-1035

Dear Ms. Blunnie:

Thank you for selecting TTI Environmental, Inc. (TTI) for your environmental needs. This correspondence is being forwarded to report the results of the Lead in Water Testing conducted for your district.

1.0 Introduction

TTI followed the recommended practices outlined in the Environmental Protection Agency (EPA) 3 T's for Reducing Lead in Drinking Water October 2006, New Jersey Department of Environmental Protection (NJDEP) Division of Water Supply & Geoscience – Lead in Drinking Water: Guidance for Schools & Child Care Facilities. The guidance documents along with the districts Sampling Plan outlines the procedures which were followed and consisted of; sample collection timing/methods, sample volume, laboratory methods and reporting.

The initial sampling was conducted on December 18-19, 2024 and samples were collected from bubblers, fountains, and other outlets used for consumption and were all first-draw samples (i.e., the stagnant water is sampled before any use occurs). All samples were collected within the recommended stagnation period between 8 and 48 hours.

2.0 Summary

The results of the initial sampling revealed that none of the designated drinking water location(s) tested were detected above the 15.4 parts per billion (ppb) action criteria.

CTC Academy Fairlawn	CTC Academy Oakland
All samples collected and analyzed were at or below 15.4 parts per billion (ppb).	

It should be noted that sampling for lead must be performed after the replacement of any drinking water outlet or any other alteration to plumbing or service lines that may impact lead levels.



The following attachments are provided for your review:

- Attachment 1 – Initial Sampling Data and Analytical Results (Initial Event)
- Attachment 2 - Excel Spreadsheet of Analytical Results (Initial Event)

If you should have any questions or require additional information, please feel free to contact me directly.

Sincerely,

TTI ENVIRONMENTAL, INC.

A handwritten signature in blue ink, appearing to read "Tim Popp". The signature is fluid and cursive, with the first name "Tim" and last name "Popp" clearly distinguishable.

Timothy Popp
Vice President of Consulting



ATTACHMENT 1

**Sampling Data and Analytical Results
(Initial Event)**



ANALYTICAL REPORT

PREPARED FOR

Attn: Tim Popp
TTI Environmental Inc
1253 North Church Street
Moorestown, New Jersey 08057

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JOB DESCRIPTION

24-1035 CTC Academy

JOB NUMBER

460-318106-1

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



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Authorized for release by
Warleny Infante, Project Management Assistant I
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Definitions/Glossary

Client: TTI Environmental Inc
Project/Site: 24-1035 CTC Academy

Job ID: 460-318106-1

Qualifiers

Metals

Qualifier	Qualifier Description
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: TTI Environmental Inc
Project: 24-1035 CTC Academy

Job ID: 460-318106-1

Job ID: 460-318106-1

Eurofins Edison

CASE NARRATIVE

Client: TTI Environmental Inc

Project: 24-1035 CTC Academy

Report Number: 460-318106-1

This case narrative is in the form of an exception report, where only the anomalies related to this report, method specific performance and/or QA/QC issues are discussed. If there are no issues to report, this narrative will include a statement that documents that there are no relevant data issues.

It should be noted that samples with elevated Reporting Limits (RLs) as a result of a dilution may not be able to satisfy customer reporting limits in some cases. Such increases in the RLs are unavoidable but acceptable consequence of sample dilution that enables quantification of target analytes or interferences which exceed the calibration range of the instrument.

Calculations are performed before rounding to avoid round-off errors in calculated results.

All holding times were met and proper preservation noted for the methods performed on these samples, unless otherwise detailed in the individual sections below.

RECEIPT

The samples were received on 12/31/2024 7:00 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 3.3°C.

Note: All samples which require thermal preservation are considered acceptable if the arrival temperature is within 2C of the required temperature or method specified range. For samples with a specified temperature of 4C, samples with a temperature ranging from just above freezing temperature of water to 6C shall be acceptable. Samples that are hand delivered immediately following collection may not meet these criteria, however they will be deemed acceptable according to NELAC standards, if there is evidence that the chilling process has begun, such as arrival on ice, etc.

METALS - TOTAL (ICP/MS)

Samples Blank (460-318106-1), CTC-FL-9-S (460-318106-2), CTC-FL-10-S (460-318106-3), CTC-FL-11-S (460-318106-4), CTC-FL-17-S (460-318106-5), CTC-FL-18-S (460-318106-6), CTC-FL-19-S (460-318106-7), CTC-FL-28-S (460-318106-8), CTC-FL-SPEECH-S (460-318106-9), CTC-FL-STAFF-S (460-318106-10), CTC-FL-STAFF-WC (460-318106-11), CTC-FL-NURSE-S (460-318106-12) and CTC-FL-MULTI-S (460-318106-13) were analyzed for Metals - Total (ICP/MS) in accordance with EPA Method 200.8 (ICP/MS). The samples were prepared on 01/07/2025 and 01/08/2025 and analyzed on 01/08/2025 and 01/10/2025.

No difficulties were encountered during the metals analysis.

All quality control parameters were within the acceptance limits.

Eurofins Edison

Client Sample Results

Client: TTI Environmental Inc
Project/Site: 24-1035 CTC Academy

Job ID: 460-318106-1

Client Sample ID: Blank
Date Collected: 12/19/24 00:00
Date Received: 12/31/24 19:00

Lab Sample ID: 460-318106-1
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		01/08/25 12:13	01/08/25 15:17	1

Client Sample ID: CTC-FL-9-S
Date Collected: 12/19/24 06:32
Date Received: 12/31/24 19:00

Lab Sample ID: 460-318106-2
Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	12.7		2.0	0.25	ug/L		01/07/25 11:12	01/10/25 13:56	1

Client Sample ID: CTC-FL-10-S
Date Collected: 12/19/24 06:40
Date Received: 12/31/24 19:00

Lab Sample ID: 460-318106-3
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		01/08/25 12:13	01/08/25 15:19	1

Client Sample ID: CTC-FL-11-S
Date Collected: 12/19/24 06:41
Date Received: 12/31/24 19:00

Lab Sample ID: 460-318106-4
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		01/08/25 12:13	01/08/25 15:20	1

Client Sample ID: CTC-FL-17-S
Date Collected: 12/19/24 06:50
Date Received: 12/31/24 19:00

Lab Sample ID: 460-318106-5
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		01/08/25 12:13	01/08/25 15:22	1

Client Sample ID: CTC-FL-18-S
Date Collected: 12/19/24 06:51
Date Received: 12/31/24 19:00

Lab Sample ID: 460-318106-6
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		01/08/25 12:13	01/08/25 15:23	1

Client Sample ID: CTC-FL-19-S
Date Collected: 12/19/24 06:39
Date Received: 12/31/24 19:00

Lab Sample ID: 460-318106-7
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		01/08/25 12:13	01/08/25 15:25	1

Client Sample Results

Client: TTI Environmental Inc
Project/Site: 24-1035 CTC Academy

Job ID: 460-318106-1

Client Sample ID: CTC-FL-28-S

Lab Sample ID: 460-318106-8

Date Collected: 12/19/24 06:47

Matrix: Water

Date Received: 12/31/24 19:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.87	J	2.0	0.25	ug/L		01/08/25 12:13	01/08/25 15:26	1

Client Sample ID: CTC-FL-SPEECH-S

Lab Sample ID: 460-318106-9

Date Collected: 12/19/24 06:30

Matrix: Water

Date Received: 12/31/24 19:00

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		01/08/25 12:13	01/08/25 15:28	1

Client Sample ID: CTC-FL-STAFF-S

Lab Sample ID: 460-318106-10

Date Collected: 12/19/24 06:24

Matrix: Water

Date Received: 12/31/24 19:00

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		01/08/25 12:13	01/08/25 15:29	1

Client Sample ID: CTC-FL-STAFF-WC

Lab Sample ID: 460-318106-11

Date Collected: 12/19/24 06:24

Matrix: Water

Date Received: 12/31/24 19:00

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		01/08/25 12:13	01/08/25 15:30	1

Client Sample ID: CTC-FL-NURSE-S

Lab Sample ID: 460-318106-12

Date Collected: 12/19/24 06:18

Matrix: Water

Date Received: 12/31/24 19:00

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		01/08/25 12:13	01/08/25 15:35	1

Client Sample ID: CTC-FL-MULTI-S

Lab Sample ID: 460-318106-13

Date Collected: 12/19/24 06:45

Matrix: Water

Date Received: 12/31/24 19:00

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		01/08/25 12:13	01/08/25 15:36	1

Lab Chronicle

Client: TTI Environmental Inc
Project/Site: 24-1035 CTC Academy

Job ID: 460-318106-1

Client Sample ID: Blank
Date Collected: 12/19/24 00:00
Date Received: 12/31/24 19:00

Lab Sample ID: 460-318106-1
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015674	CDC	EET EDI	01/08/25 12:13
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 15:17

Client Sample ID: CTC-FL-9-S
Date Collected: 12/19/24 06:32
Date Received: 12/31/24 19:00

Lab Sample ID: 460-318106-2
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015488	JKF	EET EDI	01/07/25 11:12
Total/NA	Analysis	200.8		1	1016043	CDC	EET EDI	01/10/25 13:56

Client Sample ID: CTC-FL-10-S
Date Collected: 12/19/24 06:40
Date Received: 12/31/24 19:00

Lab Sample ID: 460-318106-3
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015674	CDC	EET EDI	01/08/25 12:13
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 15:19

Client Sample ID: CTC-FL-11-S
Date Collected: 12/19/24 06:41
Date Received: 12/31/24 19:00

Lab Sample ID: 460-318106-4
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015674	CDC	EET EDI	01/08/25 12:13
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 15:20

Client Sample ID: CTC-FL-17-S
Date Collected: 12/19/24 06:50
Date Received: 12/31/24 19:00

Lab Sample ID: 460-318106-5
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015674	CDC	EET EDI	01/08/25 12:13
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 15:22

Client Sample ID: CTC-FL-18-S
Date Collected: 12/19/24 06:51
Date Received: 12/31/24 19:00

Lab Sample ID: 460-318106-6
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015674	CDC	EET EDI	01/08/25 12:13
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 15:23

Lab Chronicle

Client: TTI Environmental Inc
Project/Site: 24-1035 CTC Academy

Job ID: 460-318106-1

Client Sample ID: CTC-FL-19-S

Date Collected: 12/19/24 06:39

Date Received: 12/31/24 19:00

Lab Sample ID: 460-318106-7

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015674	CDC	EET EDI	01/08/25 12:13
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 15:25

Client Sample ID: CTC-FL-28-S

Date Collected: 12/19/24 06:47

Date Received: 12/31/24 19:00

Lab Sample ID: 460-318106-8

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015674	CDC	EET EDI	01/08/25 12:13
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 15:26

Client Sample ID: CTC-FL-SPEECH-S

Date Collected: 12/19/24 06:30

Date Received: 12/31/24 19:00

Lab Sample ID: 460-318106-9

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015674	CDC	EET EDI	01/08/25 12:13
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 15:28

Client Sample ID: CTC-FL-STAFF-S

Date Collected: 12/19/24 06:24

Date Received: 12/31/24 19:00

Lab Sample ID: 460-318106-10

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015674	CDC	EET EDI	01/08/25 12:13
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 15:29

Client Sample ID: CTC-FL-STAFF-WC

Date Collected: 12/19/24 06:24

Date Received: 12/31/24 19:00

Lab Sample ID: 460-318106-11

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015674	CDC	EET EDI	01/08/25 12:13
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 15:30

Client Sample ID: CTC-FL-NURSE-S

Date Collected: 12/19/24 06:18

Date Received: 12/31/24 19:00

Lab Sample ID: 460-318106-12

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015674	CDC	EET EDI	01/08/25 12:13
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 15:35

Lab Chronicle

Client: TTI Environmental Inc
Project/Site: 24-1035 CTC Academy

Job ID: 460-318106-1

Client Sample ID: CTC-FL-MULTI-S

Lab Sample ID: 460-318106-13

Date Collected: 12/19/24 06:45

Matrix: Water

Date Received: 12/31/24 19:00

<u>Prep Type</u>	<u>Batch Type</u>	<u>Batch Method</u>	<u>Run</u>	<u>Dilution Factor</u>	<u>Batch Number</u>	<u>Analyst</u>	<u>Lab</u>	<u>Prepared or Analyzed</u>
Total/NA	Prep	200			1015674	CDC	EET EDI	01/08/25 12:13
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 15:36

Laboratory References:

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



Accreditation/Certification Summary

Client: TTI Environmental Inc
Project/Site: 24-1035 CTC Academy

Job ID: 460-318106-1

Laboratory: Eurofins Edison

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

Authority	Program	Identification Number	Expiration Date
New Jersey	NELAP	12028	06-30-25

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

Method Summary

Client: TTI Environmental Inc
Project/Site: 24-1035 CTC Academy

Job ID: 460-318106-1

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



Sample Summary

Client: TTI Environmental Inc
Project/Site: 24-1035 CTC Academy

Job ID: 460-318106-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
460-318106-1	Blank	Water	12/19/24 00:00	12/31/24 19:00
460-318106-2	CTC-FL-9-S	Water	12/19/24 06:32	12/31/24 19:00
460-318106-3	CTC-FL-10-S	Water	12/19/24 06:40	12/31/24 19:00
460-318106-4	CTC-FL-11-S	Water	12/19/24 06:41	12/31/24 19:00
460-318106-5	CTC-FL-17-S	Water	12/19/24 06:50	12/31/24 19:00
460-318106-6	CTC-FL-18-S	Water	12/19/24 06:51	12/31/24 19:00
460-318106-7	CTC-FL-19-S	Water	12/19/24 06:39	12/31/24 19:00
460-318106-8	CTC-FL-28-S	Water	12/19/24 06:47	12/31/24 19:00
460-318106-9	CTC-FL-SPEECH-S	Water	12/19/24 06:30	12/31/24 19:00
460-318106-10	CTC-FL-STAFF-S	Water	12/19/24 06:24	12/31/24 19:00
460-318106-11	CTC-FL-STAFF-WC	Water	12/19/24 06:24	12/31/24 19:00
460-318106-12	CTC-FL-NURSE-S	Water	12/19/24 06:18	12/31/24 19:00
460-318106-13	CTC-FL-MULTI-S	Water	12/19/24 06:45	12/31/24 19:00





1253 North Church Street, Moorestown, NJ 08057
856-840-8800 Fax 856-840-8815

318106

LEAD IN WATER SAMPLING DATA AND CHAIN OF CUSTODY

PROJECT # 24-1035		CLIENT: CTC Academy			FACILITY: Fair Lawn Campus		
PO #: XXXXXXXXXX		SAMPLER(S) A. Emmert		DATE: 12/19/24	ADDRESS: 29-01 Berkshire Rd, Fair Lawn, NJ 07410		
Sample ID	Location/Description	Time	Sample Type: Initial Flush (30sec/ 15min)	Outlet Type:	Volume	Notes: Discolored, Odor, Low Flow, etc.	
1	Blank		Blank	BLANK	250mL	!	
2	CTC-FL-9-S	Room 9	6 32	Initial	DW-S	250mL	2
3	CTC-FL-10-S	Room 10	6 40		DW-S	250mL	3
4	CTC-FL-11-S	Room 11	6 41		DW-S	250mL	4
5	CTC-FL-17-S	Room 17	6 50		DW-S	250mL	5
6	CTC-FL-18-S	Room 18	6 51		DW-S	250mL	6
7	CTC-FL-OTR-S	OT Room			DW-S	250mL	
8	CTC-FL-19-S	Room 19	6 39		DW-S	250mL	7
9	CTC-FL-28-S	Room 28	6 47		DW-S	250mL	8
10	CTC-FL-SPEECH-S	Speech Therapy Closet	6 30		DW-S	250mL	9
11	CTC-FL-STAFF-S	Staff Lounge	6 24		DW-S	250mL	10
12	CTC-FL-STAFF-WC	Staff Lounge	6 24		WC	250mL	11
13	CTC-FL-NURSE-S	Nurse Office	6 18		DW-S	250mL	12
14	CTC-FL-MULTI-S	Multi Purpose Room 38	6 45		✓	250mL	13
						250mL	

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1/10/2025



TestAmerica Edison
Receipt Temperature and pH Log

Job Number 318106

Number of Coolers: 1

IR Gun # 10

Cooler Temperatures

	RAW	CORRECTED		RAW	CORRECTED		RAW	CORRECTED
Cooler #1	34 °C	33 °C	Cooler #4	°C	°C	Cooler #7	°C	°C
Cooler #2	°C	°C	Cooler #5	°C	°C	Cooler #8	°C	°C
Cooler #3	°C	°C	Cooler #6	°C	°C	Cooler #9	°C	°C

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)	Other	Other
1				<2											
2				<2											
3				<2											
4				<2											
5				<2											
6				<2											
7				<2											
8				<2											
9				<2											
10				<2											
11				<2											
12				<2											
13				<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. (Signature)

Date: 12-31-21



Login Sample Receipt Checklist

Client: TTI Environmental Inc

Job Number: 460-318106-1

Login Number: 318106

List Source: Eurofins Edison

List Number: 1

Creator: Lomuntad, Tatyana B

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.	True	
Cooler Temperature is acceptable.	True	
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.	True	
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.	True	
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").	N/A	
Multiphasic samples are not present.	N/A	
Samples do not require splitting or compositing.	N/A	
Residual Chlorine Checked.	N/A	

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

Attn: Kristin Heimburger
TTI Environmental Inc
1253 North Church Street
Moorestown, New Jersey 08057

Generated 1/10/2025 5:34:48 PM

JOB DESCRIPTION

24-1035 CTC Academy

JOB NUMBER

460-318107-1

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



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1/10/2025 5:34:48 PM

Authorized for release by
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Definitions/Glossary

Client: TTI Environmental Inc
Project/Site: 24-1035 CTC Academy

Job ID: 460-318107-1

Qualifiers

Metals

Qualifier	Qualifier Description
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: TTI Environmental Inc
Project: 24-1035 CTC Academy

Job ID: 460-318107-1

Job ID: 460-318107-1

Eurofins Edison

CASE NARRATIVE

Client: TTI Environmental Inc

Project: 24-1035 CTC Academy

Report Number: 460-318107-1

This case narrative is in the form of an exception report, where only the anomalies related to this report, method specific performance and/or QA/QC issues are discussed. If there are no issues to report, this narrative will include a statement that documents that there are no relevant data issues.

It should be noted that samples with elevated Reporting Limits (RLs) as a result of a dilution may not be able to satisfy customer reporting limits in some cases. Such increases in the RLs are unavoidable but acceptable consequence of sample dilution that enables quantification of target analytes or interferences which exceed the calibration range of the instrument.

Calculations are performed before rounding to avoid round-off errors in calculated results.

All holding times were met and proper preservation noted for the methods performed on these samples, unless otherwise detailed in the individual sections below.

RECEIPT

The samples were received on 12/31/2024 7:00 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 4.3°C.

Note: All samples which require thermal preservation are considered acceptable if the arrival temperature is within 2C of the required temperature or method specified range. For samples with a specified temperature of 4C, samples with a temperature ranging from just above freezing temperature of water to 6C shall be acceptable. Samples that are hand delivered immediately following collection may not meet these criteria, however they will be deemed acceptable according to NELAC standards, if there is evidence that the chilling process has begun, such as arrival on ice, etc.

METALS - TOTAL (ICP/MS)

Samples Blank (460-318107-1), CTC-Oak-116-S1 (460-318107-2), CTC-Oak-116-S2 (460-318107-3), CTC-Oak-STAFF-WC (460-318107-4), CTC-Oak-201-S (460-318107-5), CTC-Oak-202-S (460-318107-6), CTC-Oak-203-S (460-318107-7), CTC-Oak-204-S (460-318107-8), CTC-Oak-205-S (460-318107-9), CTC-Oak-206-S (460-318107-10), CTC-Oak-207-S (460-318107-11), CTC-Oak-208-S (460-318107-12), CTC-Oak-209-S (460-318107-13), CTC-Oak-210-S (460-318107-14), CTC-Oak-211-S (460-318107-15), CTC-Oak-212-S (460-318107-16), CTC-Oak-213-S (460-318107-17), CTC-Oak-214-S (460-318107-18), CTC-Oak-412-S (460-318107-19), CTC-Oak-312-S (460-318107-20), CTC-Oak-NURSE-S1 (460-318107-21), CTC-Oak--NURSE-S2 (460-318107-22), CTC-Oak-405-S (460-318107-23) and CTC-Oak-404-S (460-318107-24) were analyzed for Metals - Total (ICP/MS) in accordance with EPA Method 200.8 (ICP/MS). The samples were prepared and analyzed on 01/08/2025.

No difficulties were encountered during the metals analysis.

All quality control parameters were within the acceptance limits.

Eurofins Edison

Client Sample Results

Client: TTI Environmental Inc
Project/Site: 24-1035 CTC Academy

Job ID: 460-318107-1

Client Sample ID: Blank
Date Collected: 12/18/24 03:30
Date Received: 12/31/24 19:00

Lab Sample ID: 460-318107-1
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		01/08/25 09:22	01/08/25 12:03	1

Client Sample ID: CTC-Oak-116-S1
Date Collected: 12/18/24 06:31
Date Received: 12/31/24 19:00

Lab Sample ID: 460-318107-2
Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.35	J	2.0	0.25	ug/L		01/08/25 09:22	01/08/25 12:06	1

Client Sample ID: CTC-Oak-116-S2
Date Collected: 12/18/24 06:31
Date Received: 12/31/24 19:00

Lab Sample ID: 460-318107-3
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		01/08/25 09:22	01/08/25 12:08	1

Client Sample ID: CTC-Oak-STAFF-WC
Date Collected: 12/18/24 06:29
Date Received: 12/31/24 19:00

Lab Sample ID: 460-318107-4
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		01/08/25 09:22	01/08/25 12:09	1

Client Sample ID: CTC-Oak-201-S
Date Collected: 12/18/24 06:32
Date Received: 12/31/24 19:00

Lab Sample ID: 460-318107-5
Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.80	J	2.0	0.25	ug/L		01/08/25 09:22	01/08/25 12:10	1

Client Sample ID: CTC-Oak-202-S
Date Collected: 12/18/24 06:33
Date Received: 12/31/24 19:00

Lab Sample ID: 460-318107-6
Matrix: Water

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.72	J	2.0	0.25	ug/L		01/08/25 09:22	01/08/25 12:15	1

Client Sample ID: CTC-Oak-203-S
Date Collected: 12/18/24 06:34
Date Received: 12/31/24 19:00

Lab Sample ID: 460-318107-7
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		01/08/25 09:22	01/08/25 12:16	1

Client Sample Results

Client: TTI Environmental Inc
Project/Site: 24-1035 CTC Academy

Job ID: 460-318107-1

Client Sample ID: CTC-Oak-204-S

Lab Sample ID: 460-318107-8

Date Collected: 12/18/24 06:35

Matrix: Water

Date Received: 12/31/24 19:00

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		01/08/25 09:22	01/08/25 12:18	1

Client Sample ID: CTC-Oak-205-S

Lab Sample ID: 460-318107-9

Date Collected: 12/18/24 06:35

Matrix: Water

Date Received: 12/31/24 19:00

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		01/08/25 09:22	01/08/25 12:19	1

Client Sample ID: CTC-Oak-206-S

Lab Sample ID: 460-318107-10

Date Collected: 12/18/24 06:36

Matrix: Water

Date Received: 12/31/24 19:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.92	J	2.0	0.25	ug/L		01/08/25 09:22	01/08/25 12:20	1

Client Sample ID: CTC-Oak-207-S

Lab Sample ID: 460-318107-11

Date Collected: 12/18/24 06:37

Matrix: Water

Date Received: 12/31/24 19:00

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		01/08/25 09:22	01/08/25 12:22	1

Client Sample ID: CTC-Oak-208-S

Lab Sample ID: 460-318107-12

Date Collected: 12/18/24 06:37

Matrix: Water

Date Received: 12/31/24 19:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.38	J	2.0	0.25	ug/L		01/08/25 09:22	01/08/25 12:23	1

Client Sample ID: CTC-Oak-209-S

Lab Sample ID: 460-318107-13

Date Collected: 12/18/24 06:38

Matrix: Water

Date Received: 12/31/24 19:00

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		01/08/25 09:22	01/08/25 12:25	1

Client Sample ID: CTC-Oak-210-S

Lab Sample ID: 460-318107-14

Date Collected: 12/18/24 06:39

Matrix: Water

Date Received: 12/31/24 19:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.27	J	2.0	0.25	ug/L		01/08/25 09:22	01/08/25 12:26	1

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Client Sample Results

Client: TTI Environmental Inc
Project/Site: 24-1035 CTC Academy

Job ID: 460-318107-1

Client Sample ID: CTC-Oak-211-S

Lab Sample ID: 460-318107-15

Date Collected: 12/18/24 06:39

Matrix: Water

Date Received: 12/31/24 19:00

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		01/08/25 09:22	01/08/25 12:28	1

Client Sample ID: CTC-Oak-212-S

Lab Sample ID: 460-318107-16

Date Collected: 12/18/24 06:40

Matrix: Water

Date Received: 12/31/24 19:00

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		01/08/25 09:22	01/08/25 12:32	1

Client Sample ID: CTC-Oak-213-S

Lab Sample ID: 460-318107-17

Date Collected: 12/18/24 06:41

Matrix: Water

Date Received: 12/31/24 19:00

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		01/08/25 09:22	01/08/25 12:33	1

Client Sample ID: CTC-Oak-214-S

Lab Sample ID: 460-318107-18

Date Collected: 12/18/24 06:42

Matrix: Water

Date Received: 12/31/24 19:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.31	J	2.0	0.25	ug/L		01/08/25 09:22	01/08/25 12:35	1

Client Sample ID: CTC-Oak-412-S

Lab Sample ID: 460-318107-19

Date Collected: 12/18/24 06:43

Matrix: Water

Date Received: 12/31/24 19:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.96	J	2.0	0.25	ug/L		01/08/25 09:22	01/08/25 12:36	1

Client Sample ID: CTC-Oak-312-S

Lab Sample ID: 460-318107-20

Date Collected: 12/18/24 06:44

Matrix: Water

Date Received: 12/31/24 19:00

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		01/08/25 09:22	01/08/25 12:38	1

Client Sample ID: CTC-Oak-NURSE-S1

Lab Sample ID: 460-318107-21

Date Collected: 12/18/24 06:45

Matrix: Water

Date Received: 12/31/24 19:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.72	J	2.0	0.25	ug/L		01/08/25 09:26	01/08/25 12:49	1

Eurofins Edison

Client Sample Results

Client: TTI Environmental Inc
Project/Site: 24-1035 CTC Academy

Job ID: 460-318107-1

Client Sample ID: CTC-Oak--NURSE-S2

Lab Sample ID: 460-318107-22

Date Collected: 12/18/24 06:45

Matrix: Water

Date Received: 12/31/24 19:00

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		01/08/25 09:26	01/08/25 12:52	1

Client Sample ID: CTC-Oak-405-S

Lab Sample ID: 460-318107-23

Date Collected: 12/18/24 06:46

Matrix: Water

Date Received: 12/31/24 19:00

Method: EPA 200.8 - Metals (ICP/MS)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	0.80	J	2.0	0.25	ug/L		01/08/25 09:26	01/08/25 12:54	1

Client Sample ID: CTC-Oak-404-S

Lab Sample ID: 460-318107-24

Date Collected: 12/18/24 06:47

Matrix: Water

Date Received: 12/31/24 19:00

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		01/08/25 09:26	01/08/25 12:55	1

Lab Chronicle

Client: TTI Environmental Inc
Project/Site: 24-1035 CTC Academy

Job ID: 460-318107-1

Client Sample ID: Blank
Date Collected: 12/18/24 03:30
Date Received: 12/31/24 19:00

Lab Sample ID: 460-318107-1
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015646	CDC	EET EDI	01/08/25 09:22
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 12:03

Client Sample ID: CTC-Oak-116-S1
Date Collected: 12/18/24 06:31
Date Received: 12/31/24 19:00

Lab Sample ID: 460-318107-2
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015646	CDC	EET EDI	01/08/25 09:22
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 12:06

Client Sample ID: CTC-Oak-116-S2
Date Collected: 12/18/24 06:31
Date Received: 12/31/24 19:00

Lab Sample ID: 460-318107-3
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015646	CDC	EET EDI	01/08/25 09:22
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 12:08

Client Sample ID: CTC-Oak-STAFF-WC
Date Collected: 12/18/24 06:29
Date Received: 12/31/24 19:00

Lab Sample ID: 460-318107-4
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015646	CDC	EET EDI	01/08/25 09:22
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 12:09

Client Sample ID: CTC-Oak-201-S
Date Collected: 12/18/24 06:32
Date Received: 12/31/24 19:00

Lab Sample ID: 460-318107-5
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015646	CDC	EET EDI	01/08/25 09:22
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 12:10

Client Sample ID: CTC-Oak-202-S
Date Collected: 12/18/24 06:33
Date Received: 12/31/24 19:00

Lab Sample ID: 460-318107-6
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015646	CDC	EET EDI	01/08/25 09:22
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 12:15

Lab Chronicle

Client: TTI Environmental Inc
Project/Site: 24-1035 CTC Academy

Job ID: 460-318107-1

Client Sample ID: CTC-Oak-203-S

Lab Sample ID: 460-318107-7

Date Collected: 12/18/24 06:34

Matrix: Water

Date Received: 12/31/24 19:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015646	CDC	EET EDI	01/08/25 09:22
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 12:16

Client Sample ID: CTC-Oak-204-S

Lab Sample ID: 460-318107-8

Date Collected: 12/18/24 06:35

Matrix: Water

Date Received: 12/31/24 19:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015646	CDC	EET EDI	01/08/25 09:22
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 12:18

Client Sample ID: CTC-Oak-205-S

Lab Sample ID: 460-318107-9

Date Collected: 12/18/24 06:35

Matrix: Water

Date Received: 12/31/24 19:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015646	CDC	EET EDI	01/08/25 09:22
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 12:19

Client Sample ID: CTC-Oak-206-S

Lab Sample ID: 460-318107-10

Date Collected: 12/18/24 06:36

Matrix: Water

Date Received: 12/31/24 19:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015646	CDC	EET EDI	01/08/25 09:22
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 12:20

Client Sample ID: CTC-Oak-207-S

Lab Sample ID: 460-318107-11

Date Collected: 12/18/24 06:37

Matrix: Water

Date Received: 12/31/24 19:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015646	CDC	EET EDI	01/08/25 09:22
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 12:22

Client Sample ID: CTC-Oak-208-S

Lab Sample ID: 460-318107-12

Date Collected: 12/18/24 06:37

Matrix: Water

Date Received: 12/31/24 19:00

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015646	CDC	EET EDI	01/08/25 09:22
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 12:23

Lab Chronicle

Client: TTI Environmental Inc
Project/Site: 24-1035 CTC Academy

Job ID: 460-318107-1

Client Sample ID: CTC-Oak-209-S

Date Collected: 12/18/24 06:38

Date Received: 12/31/24 19:00

Lab Sample ID: 460-318107-13

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015646	CDC	EET EDI	01/08/25 09:22
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 12:25

Client Sample ID: CTC-Oak-210-S

Date Collected: 12/18/24 06:39

Date Received: 12/31/24 19:00

Lab Sample ID: 460-318107-14

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015646	CDC	EET EDI	01/08/25 09:22
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 12:26

Client Sample ID: CTC-Oak-211-S

Date Collected: 12/18/24 06:39

Date Received: 12/31/24 19:00

Lab Sample ID: 460-318107-15

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015646	CDC	EET EDI	01/08/25 09:22
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 12:28

Client Sample ID: CTC-Oak-212-S

Date Collected: 12/18/24 06:40

Date Received: 12/31/24 19:00

Lab Sample ID: 460-318107-16

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015646	CDC	EET EDI	01/08/25 09:22
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 12:32

Client Sample ID: CTC-Oak-213-S

Date Collected: 12/18/24 06:41

Date Received: 12/31/24 19:00

Lab Sample ID: 460-318107-17

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015646	CDC	EET EDI	01/08/25 09:22
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 12:33

Client Sample ID: CTC-Oak-214-S

Date Collected: 12/18/24 06:42

Date Received: 12/31/24 19:00

Lab Sample ID: 460-318107-18

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015646	CDC	EET EDI	01/08/25 09:22
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 12:35

Lab Chronicle

Client: TTI Environmental Inc
Project/Site: 24-1035 CTC Academy

Job ID: 460-318107-1

Client Sample ID: CTC-Oak-412-S

Date Collected: 12/18/24 06:43

Date Received: 12/31/24 19:00

Lab Sample ID: 460-318107-19

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015646	CDC	EET EDI	01/08/25 09:22
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 12:36

Client Sample ID: CTC-Oak-312-S

Date Collected: 12/18/24 06:44

Date Received: 12/31/24 19:00

Lab Sample ID: 460-318107-20

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015646	CDC	EET EDI	01/08/25 09:22
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 12:38

Client Sample ID: CTC-Oak-NURSE-S1

Date Collected: 12/18/24 06:45

Date Received: 12/31/24 19:00

Lab Sample ID: 460-318107-21

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015647	CDC	EET EDI	01/08/25 09:26
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 12:49

Client Sample ID: CTC-Oak--NURSE-S2

Date Collected: 12/18/24 06:45

Date Received: 12/31/24 19:00

Lab Sample ID: 460-318107-22

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015647	CDC	EET EDI	01/08/25 09:26
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 12:52

Client Sample ID: CTC-Oak-405-S

Date Collected: 12/18/24 06:46

Date Received: 12/31/24 19:00

Lab Sample ID: 460-318107-23

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015647	CDC	EET EDI	01/08/25 09:26
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 12:54

Client Sample ID: CTC-Oak-404-S

Date Collected: 12/18/24 06:47

Date Received: 12/31/24 19:00

Lab Sample ID: 460-318107-24

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	200			1015647	CDC	EET EDI	01/08/25 09:26
Total/NA	Analysis	200.8		1	1015710	CDC	EET EDI	01/08/25 12:55

Laboratory References:

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

Accreditation/Certification Summary

Client: TTI Environmental Inc
Project/Site: 24-1035 CTC Academy

Job ID: 460-318107-1

Laboratory: Eurofins Edison

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

Authority	Program	Identification Number	Expiration Date
New Jersey	NELAP	12028	06-30-25

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

Method Summary

Client: TTI Environmental Inc
Project/Site: 24-1035 CTC Academy

Job ID: 460-318107-1

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



Sample Summary

Client: TTI Environmental Inc
Project/Site: 24-1035 CTC Academy

Job ID: 460-318107-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
460-318107-1	Blank	Water	12/18/24 03:30	12/31/24 19:00
460-318107-2	CTC-Oak-116-S1	Water	12/18/24 06:31	12/31/24 19:00
460-318107-3	CTC-Oak-116-S2	Water	12/18/24 06:31	12/31/24 19:00
460-318107-4	CTC-Oak-STAFF-WC	Water	12/18/24 06:29	12/31/24 19:00
460-318107-5	CTC-Oak-201-S	Water	12/18/24 06:32	12/31/24 19:00
460-318107-6	CTC-Oak-202-S	Water	12/18/24 06:33	12/31/24 19:00
460-318107-7	CTC-Oak-203-S	Water	12/18/24 06:34	12/31/24 19:00
460-318107-8	CTC-Oak-204-S	Water	12/18/24 06:35	12/31/24 19:00
460-318107-9	CTC-Oak-205-S	Water	12/18/24 06:35	12/31/24 19:00
460-318107-10	CTC-Oak-206-S	Water	12/18/24 06:36	12/31/24 19:00
460-318107-11	CTC-Oak-207-S	Water	12/18/24 06:37	12/31/24 19:00
460-318107-12	CTC-Oak-208-S	Water	12/18/24 06:37	12/31/24 19:00
460-318107-13	CTC-Oak-209-S	Water	12/18/24 06:38	12/31/24 19:00
460-318107-14	CTC-Oak-210-S	Water	12/18/24 06:39	12/31/24 19:00
460-318107-15	CTC-Oak-211-S	Water	12/18/24 06:39	12/31/24 19:00
460-318107-16	CTC-Oak-212-S	Water	12/18/24 06:40	12/31/24 19:00
460-318107-17	CTC-Oak-213-S	Water	12/18/24 06:41	12/31/24 19:00
460-318107-18	CTC-Oak-214-S	Water	12/18/24 06:42	12/31/24 19:00
460-318107-19	CTC-Oak-412-S	Water	12/18/24 06:43	12/31/24 19:00
460-318107-20	CTC-Oak-312-S	Water	12/18/24 06:44	12/31/24 19:00
460-318107-21	CTC-Oak-NURSE-S1	Water	12/18/24 06:45	12/31/24 19:00
460-318107-22	CTC-Oak--NURSE-S2	Water	12/18/24 06:45	12/31/24 19:00
460-318107-23	CTC-Oak-405-S	Water	12/18/24 06:46	12/31/24 19:00
460-318107-24	CTC-Oak-404-S	Water	12/18/24 06:47	12/31/24 19:00



1253 North Church Street, Moorestown NJ 08057
856-840-8800 Fax 856-840-8815

318107

LEAD IN WATER SAMPLING DATA AND CHAIN OF CUSTODY

PROJECT #: 24-1035		CLIENT: CTC Academy			FACILITY: Oakland Campus		
PO #: 040301 040425		SAMPLER(S): A. Emmert		DATE: 12/18/24	ADDRESS: 125 Bauer Rd, Oakland, NJ 07436		
Sample ID	Location/Description	Time	Sample Type: Initial Flush (30sec / 15min)	Outlet Type:	Volume	Notes: Discolored, Odor, Low Flow, etc.	
1	Blank	6:30	Initial	BLANK	250mL	1	
2	CTC-Oak-116-S1	Room 116	6:31	Initial	DW-S	250mL 2	
3	CTC-Oak-116-S2	Room 116	6:31	Initial	DW-S	250mL 3	
4	CTC-Oak-STAFF-WC	Staff Lounge	6:29	Initial	WC	250mL 4	
5	CTC-Oak-201-S	Room 201	6:32	Initial	DW-S	250mL 5	
6	CTC-Oak-202-S	Room 202	6:33	Initial	DW-S	250mL 6	
7	CTC-Oak-203-S	Room 203	6:34	Initial	DW-S	250mL 7	
8	CTC-Oak-204-S	Room 204	6:35	Initial	DW-S	250mL 8	
9	CTC-Oak-205-S	Room 205	6:35	Initial	DW-S	250mL 9	
10	CTC-Oak-206-S	Room 206	6:36	Initial	DW-S	250mL 10	
11	CTC-Oak-207-S	Room 207	6:37	Initial	DW-S	250mL 11	
12	CTC-Oak-208-S	Room 208	6:37	Initial	DW-S	250mL 12	
13	CTC-Oak-209-S	Room 209	6:38	Initial	DW-S	250mL 13	
14	CTC-Oak-210-S	Room 210	6:39	Initial	DW-S	250mL 14	
15	CTC-Oak-211-S	Room 211	6:39	Initial	DW-S	250mL 15	

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1/10/2025





1253 North Church Street, Moorestown, NJ 08057
856-840-8800 Fax 856-840-8815

318107

LEAD IN WATER SAMPLING DATA AND CHAIN OF CUSTODY

PROJECT #: 24-1035		CLIENT: CTC Academy		FACILITY: Oakland Campus			
PO #: 040301 <i>040425</i>		SAMPLER(S): <i>A. Emmert</i>		DATE: <i>12/18/24</i>		ADDRESS: 125 Bauer Rd, Oakland, NJ 07436	
Sample ID	Location/Description	Time	Sample Type: Initial Flush (30sec / 15min)	Outlet Type:	Volume	Notes: Discolored, Odor, Low Flow, etc.	
16	CTC-Oak-212-S	Room 212	<i>6:40</i>	Initial	DW-S	250MI	<i>16</i>
17	CTC-Oak-213-S	Room 213	<i>6:41</i>	Initial	DW-S	250mL	<i>17</i>
18	CTC-Oak-214-S	Room 214	<i>6:42</i>	Initial	DW-S	250mL	<i>18</i>
19	CTC-Oak-412-S	Room 412	<i>6:43</i>	Initial	DW-S	250mL	<i>19</i>
20	CTC-Oak-312-S	Room 312	<i>6:44</i>	Initial	DW-S	250mL	<i>20</i>
21	CTC-Oak-NURSE-S1	Nurse Office 411	<i>6:45</i>	Initial	NS	250mL	<i>21</i>
22	CTC-Oak-NURSE-S2	Nurse Office 411	<i>6:45</i>	Initial	NS	250mL	<i>22</i>
23	CTC-Oak-405-S	Room 405	<i>6:46</i>	Initial	DW-S	250mL	<i>23</i>
24	CTC-Oak-404-S	Room 404	<i>6:47</i>	Initial	DW-S	250mL	<i>24</i>
25	CTC Oak SPEECH S1	Speech Room		Initial	DW-S	250mL	Removed
26	CTC-Oak-SPEECH-S2	Speech Room		Initial	DW-S	250mL	↓

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1/10/2025



TestAmerica Edison
Receipt Temperature and pH Log

Job Number: 3/8/07

Number of Coolers: 1

IR Gun # 10

Cooler Temperatures

	RAW	CORRECTED		RAW	CORRECTED		RAW	CORRECTED
Cooler #1	4.4 °C	4.3 °C	Cooler #4:	°C	°C	Cooler #7:	°C	°C
Cooler #2:	°C	°C	Cooler #5:	°C	°C	Cooler #8:	°C	°C
Cooler #3:	°C	°C	Cooler #6:	°C	°C	Cooler #9:	°C	°C

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)	Other	Other
1				<2											
2				<2											
3				<2											
4				<2											
5				<2											
6				<2											
7				<2											
8				<2											
9				<2											
10				<2											
11				<2											
12				<2											
B				<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): _____

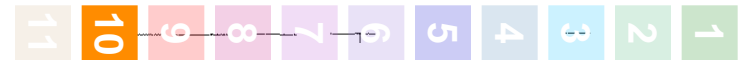
Expiration Date: _____

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 AD

Date: 12-31-24



TestAmerica Edison
Receipt Temperature and pH Log

Job Number 3/8/07

Number of Coolers: 1

IR Gun # 10

Cooler Temperatures

	RAW	CORRECTED		RAW	CORRECTED		RAW	CORRECTED
Cooler #1	4.4 °C	4.3 °C	Cooler #4:	°C	°C	Cooler #7:	°C	°C
Cooler #2:	°C	°C	Cooler #5:	°C	°C	Cooler #8:	°C	°C
Cooler #3:	°C	°C	Cooler #6:	°C	°C	Cooler #9:	°C	°C

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)	Other	Other
14				<2											
15				<2											
16				<2											
17				<2											
18				<2											
19				<2											
20				<2											
21				<2											
22				<2											
23				<2											
24				<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 AW

Date: 12-31-24



Login Sample Receipt Checklist

Client: TTI Environmental Inc

Job Number: 460-318107-1

Login Number: 318107

List Source: Eurofins Edison

List Number: 1

Creator: Lomuntad, Tatyana B

Question	Answer	Comment
Radioactivity wasn't checked or is </= 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.	True	
Cooler Temperature is acceptable.	True	
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.	True	
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.	True	
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 <6mm (1/4").	N/A	
Multiphasic samples are not present.	N/A	
Samples do not require splitting or compositing.	N/A	
Residual Chlorine Checked.	N/A	



ATTACHMENT 2

**Excel Spreadsheet of Analytical Results
(Initial Event)**

Eurofins Edison

Eurofins Environment Testing Northeast LLC

Eurofins Edison
 Lab Job ID: 460-318106-1

Job Description: 24-1035 CTC Academy

For:

TTI Environmental Inc
 1253 North Church Street
 Moorestown, New Jersey 08057

Client ID	NJ Pri-Sec	Blank			CTC-FL-9-S			CTC-FL-10-S			CTC-FL-11-S			CTC-FL-17-S		
Lab Sample ID	Drinking Water	460-318106-1			460-318106-2			460-318106-3			460-318106-4			460-318106-5		
Sampling Date	Standards	12/19/2024 00:00:00			12/19/2024 06:32:00			12/19/2024 06:40:00			12/19/2024 06:41:00			12/19/2024 06:50:00		
Matrix		Water			Water			Water			Water			Water		
Unit																
		Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL
WATER BY 200.8/200_DW_PREP(UG/L)																
Lead	15	0.25	U	0.25	12.7		0.25	0.25	U	0.25	0.25	U	0.25	0.25	U	0.25

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.

Eurofins Edison

Eurofins Environment Testi

Eurofins Edison

Lab Job ID: 460-318106-1

Job Description: 24-1035 CTC Academ

For:

TTI Environmental Inc

1253 North Church Street

Moorestown, New Jersey 08057

Client ID	CTC-FL-18-S			CTC-FL-19-S			CTC-FL-28-S			CTC-FL-SPEECH-S			CTC-FL-STAFF-S			CTC-FL-STAFF-WC		
Lab Sample ID	460-318106-6			460-318106-7			460-318106-8			460-318106-9			460-318106-10			460-318106-11		
Sampling Date	12/19/2024 06:51:00			12/19/2024 06:39:00			12/19/2024 06:47:00			12/19/2024 06:30:00			12/19/2024 06:24:00			12/19/2024 06:24:00		
Matrix	Water			Water			Water			Water			Water			Water		
Unit																		
	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL
WATER BY 200.8/200_DW_PREP(UG/L)																		
Lead	0.25	U	0.25	0.25	U	0.25	0.87	J	0.25	0.40	J	0.25	0.25	U	0.25	0.25	U	0.25

J : Result is less than the RL but greater than

U : Indicates the analyte was analyzed for b

Eurofins Environment Testi

Eurofins Edison
 Lab Job ID: 460-318106-1

Job Description: 24-1035 CTC Academ

For:

TTI Environmental Inc
 1253 North Church Street
 Moorestown, New Jersey 08057

Client ID	CTC-FL-NURSE-S			CTC-FL-MULTI-S		
Lab Sample ID	460-318106-12			460-318106-13		
Sampling Date	12/19/2024 06:18:00			12/19/2024 06:45:00		
Matrix	Water			Water		
Unit						
	Result	Q	MDL	Result	Q	MDL
WATER BY 200.8/200_DW_PREP(UG/L)						
Lead	0.25	U	0.25	0.28	J	0.25

J : Result is less than the RL but greater than

U : Indicates the analyte was analyzed for b

Eurofins Edison

Eurofins Environment Testing Northeast LLC

Eurofins Edison

Lab Job ID: 460-318107-1
 Job Description: 24-1035 CTC Academy
 For:
 TTI Environmental Inc
 1253 North Church Street
 Moorestown, New Jersey 08057

Client ID	NJ Pri-Sec	Blank			CTC-Oak-116-S1			CTC-Oak-116-S2			CTC-Oak-STAFF-WC			CTC-Oak-201-S		
Lab Sample ID	Drinking Water	460-318107-1			460-318107-2			460-318107-3			460-318107-4			460-318107-5		
Sampling Date	Standards	12/18/2024 03:30:00			12/18/2024 06:31:00			12/18/2024 06:31:00			12/18/2024 06:29:00			12/18/2024 06:32:00		
Matrix		Water			Water			Water			Water			Water		
Unit																
		Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL
WATER BY 200.8/200_DW_PREP(UG/L)																
Lead	15	0.25	U	0.25	0.35	J	0.25	1.2	J	0.25	0.25	U	0.25	0.80	J	0.25

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.

Eurofins Environment Testi
Eurofins Edison

Lab Job ID: 460-318107-1
 Job Description: 24-1035 CTC Academ
 For:
 TTI Environmental Inc
 1253 North Church Street
 Moorestown, New Jersey 08057

Client ID	CTC-Oak-202-S			CTC-Oak-203-S			CTC-Oak-204-S			CTC-Oak-205-S			CTC-Oak-206-S			CTC-Oak-207-S		
Lab Sample ID	460-318107-6			460-318107-7			460-318107-8			460-318107-9			460-318107-10			460-318107-11		
Sampling Date	12/18/2024 06:33:00			12/18/2024 06:34:00			12/18/2024 06:35:00			12/18/2024 06:35:00			12/18/2024 06:36:00			12/18/2024 06:37:00		
Matrix	Water			Water			Water			Water			Water			Water		
Unit																		
	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL
WATER BY 200.8/200_DW_PREP(UG/L)																		
Lead	0.72	J	0.25	0.28	J	0.25	0.25	U	0.25	0.48	J	0.25	0.92	J	0.25	0.25	U	0.25

J : Result is less than the RL but greater than
 U : Indicates the analyte was analyzed for b

Eurofins Edison

Eurofins Environment Testi
Eurofins Edison

Lab Job ID: 460-318107-1
 Job Description: 24-1035 CTC Academ
 For:
 TTI Environmental Inc
 1253 North Church Street
 Moorestown, New Jersey 08057

Client ID	CTC-Oak-208-S			CTC-Oak-209-S			CTC-Oak-210-S			CTC-Oak-211-S			CTC-Oak-212-S			CTC-Oak-213-S		
Lab Sample ID	460-318107-12			460-318107-13			460-318107-14			460-318107-15			460-318107-16			460-318107-17		
Sampling Date	12/18/2024 06:37:00			12/18/2024 06:38:00			12/18/2024 06:39:00			12/18/2024 06:39:00			12/18/2024 06:40:00			12/18/2024 06:41:00		
Matrix	Water			Water			Water			Water			Water			Water		
Unit																		
	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL
WATER BY 200.8/200_DW_PREP(UG/L)																		
Lead	0.38	J	0.25	0.25	U	0.25	0.27	J	0.25	0.25	U	0.25	0.25	J	0.25	0.28	J	0.25

J : Result is less than the RL but greater than
 U : Indicates the analyte was analyzed for b

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Lab Job ID: 460-318107-1
 Job Description: 24-1035 CTC Academ
 For:
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Client ID	CTC-Oak-214-S			CTC-Oak-412-S			CTC-Oak-312-S			CTC-Oak-NURSE-S1			CTC-Oak--NURSE-S2			CTC-Oak-405-S		
Lab Sample ID	460-318107-18			460-318107-19			460-318107-20			460-318107-21			460-318107-22			460-318107-23		
Sampling Date	12/18/2024 06:42:00			12/18/2024 06:43:00			12/18/2024 06:44:00			12/18/2024 06:45:00			12/18/2024 06:45:00			12/18/2024 06:46:00		
Matrix	Water			Water			Water			Water			Water			Water		
Unit																		
	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL	Result	Q	MDL
WATER BY 200.8/200_DW_PREP(UG/L)																		
Lead	0.31	J	0.25	0.96	J	0.25	0.63	J	0.25	0.72	J	0.25	0.25	U	0.25	0.80	J	0.25

J : Result is less than the RL but greater than
 U : Indicates the analyte was analyzed for b

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Lab Job ID: 460-318107-1
 Job Description: 24-1035 CTC Academ
 For:
 TTI Environmental Inc
 1253 North Church Street
 Moorestown, New Jersey 08057

Client ID	CTC-Oak-404-S		
Lab Sample ID	460-318107-24		
Sampling Date	12/18/2024 06:47:00		
Matrix	Water		
Unit			
	Result	Q	MDL
WATER BY 200.8/200_DW_PREP(UG/L)			
Lead	1.2	J	0.25

J : Result is less than the RL but greater than
 U : Indicates the analyte was analyzed for b