



EAST RUTHERFORD PUBLIC SCHOOLS

LEAD IN DRINKING WATER SAMPLING REPORT

PERFORMED FOR:

EAST RUTHERFORD PUBLIC SCHOOLS
250 GROVE STREET
EAST RUTHERFORD, NJ 07073

PERFORMED BY:

WESTCHESTER ENVIRONMENTAL LLC
1248 WRIGHTS LANE
WEST CHESTER, PA 19380

MARCH 2025



Westchester Environmental

March 17, 2025

Mr. Frank Abbattiscianni
East Rutherford Public Schools
250 Grove Street
East Rutherford, NJ 07073

Re: LEAD IN DRINKING WATER REPORT- FIRST DRAW SAMPLING

Dear Mr. Abbattiscianni:

Please find enclosed the report for the Lead in Drinking Water – First Draw Sampling conducted for the East Rutherford Public Schools.

Two first draw samples collected exceeded the lead action level of 15.5 microgram/liter (ug/L)

Thank you for giving us the opportunity to be of service. Please do not hesitate to contact us if you have any questions at 610-431-7545 or email cpiccininni@westchesterenvironmental.com. or info@westchesterenvironmental.com.

Sincerely,

Westchester Environmental, LLC

Christopher Piccininni
Environmental Specialist

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EAST RUTHERFORD PUBLIC SCHOOLS

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1.0 EXECUTIVE SUMMARY

Westchester Environmental, LLC (WCE) was contracted by Mr. Frank Abbattiscianni of East Rutherford Public Schools in New Jersey to conduct lead in water testing for the school district for the 2024-2025 school year.

The water sampling was performed on December 21, 2024 by Christopher Piccininni of Westchester Environmental, LLC.

The objective of the sampling was to determine the lead in water levels associated with the buildings within the district. During this visit, first and flush drinking water samples were collected at predetermined locations from the following buildings:

1. McKenzie School - 125 Carlton Avenue
2. Alfred S. Faust School – 100 Uhland Street
3. Lincoln School – 258 Grove Street

The analysis of lead content was based using U.S. Environmental Protection Agency (EPA) Method 200.8 for lead in drinking water. All the first draw samples were initially analyzed, and corresponding flush samples activated for analysis only if a first draw sample exceeded the lead action limit.

Two first draw samples exceeded the lead action level of 15.5 microgram/liter (ug/L) or 15.5 parts per billion (ppb).

Lead Water Exceedances - First Draw

Building	Location Code	Results (ug/L)	Action Level (ug/L)	Lead Hazard (Yes/No)
1 Mackenzie School	ERMS-1FL-FP-Kitchen-2	16.8	15.5	Yes
2 Mackenzie School	ERMS-1FL-S-Rm 103	15.9	15.5	Yes

Lead Water Exceedances - Flush Draw

Building	Location Code	Results (ug/L)	Action Level (ug/L)	Lead Hazard (Yes/No)
1 Mackenzie School	ERMS-1FL-FP-Kitchen-2	<1.00	15.5	No
2 Mackenzie School	ERMS-1FL-S-Rm 103	<1.00	15.5	No

Immediate / Short Term Action Required:

Immediately discontinue using water at the above locations. If these locations are going to be remediated for future use, they will need to be re-tested prior to being put in service to make sure the remedial work was successful.

-END OF SECTION-

2.0 INTRODUCTION

The objective of the sampling was to determine the lead in water levels from drinking water outlets located in three different buildings within the school district. During this visit, first draw and flush drinking water samples were collected. following a period of no water use within the building for at least eight hours.

The purpose was to sample and analyze drinking water for lead content. Lead in school drinking water continues to be a serious concern, with children in many schools potentially drinking water with dangerous levels of lead. Even when water entering a facility meets all federal and state public health standards for lead concentrations, older plumbing materials found in schools can contribute to elevated lead levels in the drinking water.

The New Jersey Department of Environmental Protection's (NJDEP) action level for lead in drinking water is set at 15. However, for the purposes of compliance, any concentration greater than 15 µg/L (as defined as greater than or equal to 15.5 µg/L) is considered to exceed the lead action level. If sampling exceeds the level, then the action will need to be taken.

The Environmental Protection Agency (EPA) itself states that 15 ug/L is not a health-based standard, but rather based on what is feasible for water systems to achieve. According to the EPA, 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.

On October 8, 2024, the EPA announced the finalization of key improvements to the Lead and Copper Rule (LCR), which introduces new regulations that will reshape how public water suppliers manage lead service lines. These changes are critical to protecting public health and will become effective in late 2027, three years after their publication.

One of the most significant changes is the reduction of the lead action level to 10 ug/L. Water systems that exceed this threshold must take immediate corrective actions, including notifying the public, implementing corrosion control treatments, and expediting lead service line replacement.

-END OF SECTION-

3.0 SAMPLING AND ANALYSES

During this sampling event three point of entry samples, forty-five first draw samples, forty-five flushes and one field blank were collected.

All the collected samples were labeled with a unique identification number and transported to Suburban Laboratory for analysis of lead in drinking water using EPA Method 200.8. Suburban Testing Labs located at 1037F MacArthur Rd, Reading, PA 19605, is a NJ certified Lead in Drinking Water testing facility.

The following guidelines were followed:

1. New Jersey Department of Education N.J.A.C. 6A:26
2. The USEPA's Revised Technical Guidance - "3Ts for Reduced Lead in Drinking Water in Schools"
3. Guidance Document from NJDEP Division of Water Supply and Geoscience – "Lead in Drinking Water: Guidance for Schools and Child Care Facilities Served by Public Water as well as the Safe Drinking Water Act of 1974".

-END OF SECTION-

4.0 SAMPLE RESULTS

The tables below show the first draw concentrations of lead (microgram per liter) at sampled locations. The NJDEP establishes 15.5 ug/L as the lead action limit. Two first draw samples exceeded the action limit of 15.5 micrograms per liter (ug/L).

Table 1: **Mckenzie School**

Location Code	Results (ug/L)	Action Level (ug/L)	Lead Hazard (Yes/No)
1 ERMS-Bsmt-POE-Boy's RR-F	<1.00	15.5	No
2 ERMS-1FL-S-Rm 113	<1.00	15.5	No
3 ERMS-1FL-FP-Kitchen-1	<1.00	15.5	No
4 ERMS-1FL-FP-Kitchen-2	16.8	15.5	Yes
5 ERMS-1FL-S-Rm 111	<1.00	15.5	No
6 ERMS-1FL-S-Rm 109	<1.00	15.5	No
7 ERMS-1FL-S-Rm 107	<1.00	15.5	No
8 ERMS-1FL-S-Rm 105	<1.00	15.5	No
9 ERMS-1FL-S-Rm 103	15.9	15.5	Yes
10 ERMS-1FL-S-Rm 104	<1.00	15.5	No
11 ERMS-1FL-S-Rm 102	2.81	15.5	No
12 ERMS-1FL-S-Rm 101	<1.00	15.5	No
13 ERMS-WC-1FL-O/S Rm 107-L	<1.00	15.5	No
14 ERMS-WC-1FL-O/S Rm 107-R	<1.00	15.5	No
15 ERMS-BF-1FL-O/S Rm 107	<1.00	15.5	No
16 ERMS-WC-2FL-O/S Rm 202	<1.00	15.5	No
17 ERMS-BF-2FL-O/S Rm 202	<1.00	15.5	No
18 ERMS-3FL-S-Nurse	<1.00	15.5	No
19 ERMS-3FL-S-Faculty Room	<1.00	15.5	No
20 ERMS-WC-3FL-O/S Rm 311-L	<1.00	15.5	No
21 ERMS-WC-3FL-O/S Rm 311-R	<1.00	15.5	No
22 ERMS-BF-3FL-O/S Rm 311	<1.00	15.5	No
23 ERMS-WC-4FL-O/S Rm 401	<1.00	15.5	No
24 ERMS-BF-4FL-O/S Rm 401	<1.00	15.5	No

Table 2: Faust Middle School

Location Code	Results (ug/L)	Action Level (ug/L)	Lead Hazard (Yes/No)
25 ERFS-1FL-POE-Boiler Room-F	<1.00	15.5	No
26 ERFS-1FL-FP-Kitchen-Middle	<1.00	15.5	No
27 ERFS-1FL-WC-Hall O/S 102	<1.00	15.5	No
28 ERFS-1FL-NS-Nurse Office-1	<1.00	15.5	No
29 ERFS-2FL-BF-Hall Across 205	<1.00	15.5	No
30 ERFS-3FL-FS-Teacher's Room	<1.00	15.5	No
31 ERFS-3FL-BF-Hallway O/S Teachers Room	<1.00	15.5	No
32 ERFS-4FL-WC-Hall O/S Rm 403	<1.00	15.5	No
33 ERFS-BOE-1FL-S-Break Room 106	<1.00	15.5	No

Table 3: Lincoln School

Location Code	Results (ug/L)	Action Level (ug/L)	Lead Hazard (Yes/No)
34 LB-1FL-Custodian Closet Rm 106-F	<1.00	15.5	No
35 LB-1FL-WC-O/S Bathroom-L	<1.00	15.5	No
36 LB-1FL-WC-O/S Bathroom-R	<1.00	15.5	No
37 LB-1FL-BF-O/S Bathroom	<1.00	15.5	No
38 LB-1FL-S-Nurse Office	<1.00	15.5	No
39 LB-1FL-FL-Kitchen-Left Sink	<1.00	15.5	No
40 LB-1FL-FP-Kitchen-Middle Sink	<1.00	15.5	No
41 LB-1FL-FP-Kitchen-Right Sink	<1.00	15.5	No
42 LB-2FL-WC-O/S Bathroom-L	<1.00	15.5	No
43 LB-2FL-WC-O/S Bathroom-R	<1.00	15.5	No
44 LB-2FL-BF-O/S Bathroom	<1.00	15.5	No
45 LB-2FL-S-Faculty Room 206	<1.00	15.5	No
46 LB-3FL-WC-O/S Bathroom-L	<1.00	15.5	No
47 LB-3FL-WC-O/S Bathroom-R	<1.00	15.5	No
48 LB-3FL-BF-O/S Bathroom	<1.00	15.5	No
49 Field Blank	<1.00	15.5	No

-END OF SECTION

5.0 DISCUSSION & RECOMMENDATIONS

Lead can enter water when plumbing materials corrode, especially if the water is acidic or has low mineral content. Lead pipes, faucets, and fixtures are the most common sources of lead in drinking water.

The Safe Drinking Water Act requires the EPA to determine the level of contaminants in drinking water at which no adverse health effects are likely to occur with an adequate margin of safety. These non-enforceable health goals, based solely on possible health risks, are called maximum contaminant level goals (MCLGs). The EPA has set the maximum contaminant level goal for lead in drinking water at zero because lead is a toxic metal that can be harmful to human health even at low exposure levels. Lead is persistent, and it can bioaccumulate in the body over time.

The lead content in the samples collected was analyzed using U.S. Environmental Protection Agency (EPA) Method 200.8 for lead in drinking water.

The first draw that exceeded the action limit of 15.5 ug/L, and the corresponding flush samples analyzed are shown in the tables below:

Lead Water Exceedances - First Draw

Building	Location Code	Results (ug/L)	Action Level (ug/L)	Lead Hazard (Yes/No)
1 Mackenzie School	ERMS-1FL-FP-Kitchen-2	16.8	15.5	Yes
2 Mackenzie School	ERMS-1FL-S-Rm 103	15.9	15.5	Yes

Lead Water Exceedances - Flush Draw

Building	Location Code	Results (ug/L)	Action Level (ug/L)	Lead Hazard (Yes/No)
1 Mackenzie School	ERMS-1FL-FP-Kitchen-2	<1.00	15.5	No
2 Mackenzie School	ERMS-1FL-S-Rm 103	<1.00	15.5	No

Action Required:

1. Immediately discontinue using water at the two locations above that exceeded the NJDEP 15.5 ug/L Action Level.
2. Refer to EPA's "3Ts for Reducing Lead in Drinking Water in Schools and Child Care Facilities" for other short term and long term suggested remediation measures and notification procedures.

3. Schedule a sampling after the points are remediated. A new first and flush sample will then be collected to determine the success or failure of the chosen remediation. If the point is decommissioned permanently, then there is no need for follow-up sampling.

-END OF SECTION-

6.0 DISCLAIMER

The type of samples collected for this assessment are referred to as grab samples. Grab samples are individual discrete samples collected at a specific time and location.

No guarantee or warranty of the findings and conclusions is implied within the intent of this report. It is limited to only those items listed in the report and is a snapshot of the conditions existing at the time of the assessment as conditions may vary with time.

WCE assumes no liability with regards to decisions made or the use of any information contained in this report, which is prepared exclusively for and is confidential to the above noted client. These services are designed to provide an analytical tool to assist the client, and the user(s) of this information must use their own best judgment to determine the appropriate course of action.

Westchester Environmental LLC



Christopher Piccininni
Environmental Specialist

-END OF REPORT-

APPENDIX I

**LEAD IN DRINKING WATER SAMPLING
CHAINS-OF-CUSTODY & LAB REPORTS**



Results Report

Order ID: 4L05325

Westchester Environmental
1248 Wrights Lane
West Chester, PA 19380

Project: East Rutherford Public Schools Multiple Buildings
258 Grove Street,
East Rutherford, NJ 07073

Attn: Christopher Piccininni

Regulatory ID:

Sample Number: 4L05325-01
Collector: CMP

Site: ERMS-Bsmt-POE-Boy's RR-F
Collect Date: 12/21/2024 10:20 am

Sample ID: Flush 001
Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00		1	12/26/24	OYK	12/30/24 12:15	MKS
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Sample Number: 4L05325-02
Collector: CMP

Site: ERMS-1FL-S-Rm 113
Collect Date: 12/21/2024 10:24 am

Sample ID: First 002
Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00		1	12/26/24	OYK	12/30/24 14:40	MKS
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Sample Number: 4L05325-03
Collector: CMP

Site: ERMS-1FL-FP-Kitchen-1
Collect Date: 12/21/2024 10:26 am

Sample ID: First 003
Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00		1	12/26/24	OYK	12/30/24 14:42	MKS
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Sample Number: 4L05325-04
Collector: CMP

Site: ERMS-1FL-FP-Kitchen-2
Collect Date: 12/21/2024 10:28 am

Sample ID: First 004
Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	16.8	µg/L	EPA 200.8	1.00		1	12/26/24	OYK	12/30/24 14:44	MKS
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Sample Number: 4L05325-05
Collector: CMP

Site: ERMS-1FL-S-Rm 111
Collect Date: 12/21/2024 10:30 am

Sample ID: First 005
Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00		1	12/26/24	OYK	12/30/24 14:46	MKS
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Report Generated On: 12/31/2024 4:54 pm
STL_Results Revision #3.0

4L05325
Effective: 05/29/2024





SUBURBAN TESTING LABS

Sample Number: 4L05325-06
Collector: CMP

Site: ERMS-1FL-S-Rm 109
Collect Date: 12/21/2024 10:32 am

Sample ID: First 006
Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 12/26/24 OYK 12/30/24 14:48 MKS

Sample Number: 4L05325-07
Collector: CMP

Site: ERMS-1FL-S-Rm 107
Collect Date: 12/21/2024 10:34 am

Sample ID: First 007
Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 12/26/24 OYK 12/30/24 14:50 MKS

Sample Number: 4L05325-08
Collector: CMP

Site: ERMS-1FL-S-Rm 105
Collect Date: 12/21/2024 10:36 am

Sample ID: First 008
Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 12/26/24 OYK 12/30/24 14:52 MKS

Sample Number: 4L05325-09
Collector: CMP

Site: ERMS-1FL-S-Rm 103
Collect Date: 12/21/2024 10:38 am

Sample ID: First 008
Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead 15.9 µg/L EPA 200.8 1.00 1 12/26/24 OYK 12/30/24 14:58 MKS

Sample Number: 4L05325-10
Collector: CMP

Site: ERMS-1FL-S-Rm 104
Collect Date: 12/21/2024 10:40 am

Sample ID: First 010
Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 12/26/24 OYK 12/30/24 15:00 MKS

Sample Number: 4L05325-11
Collector: CMP

Site: ERMS-1FL-S-Rm 102
Collect Date: 12/21/2024 10:42 am

Sample ID: First 011
Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead 2.81 µg/L EPA 200.8 1.00 1 12/26/24 OYK 12/30/24 15:02 MKS

Sample Number: 4L05325-12
Collector: CMP

Site: ERMS-1FL-S-Rm 101
Collect Date: 12/21/2024 10:44 am

Sample ID: First 012
Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 12/26/24 OYK 12/30/24 15:04 MKS

Report Generated On: 12/31/2024 4:54 pm 4L05325
STL_Results Revision #3.0 Effective: 05/29/2024

SUBURBAN TESTING LABS

1037F MacArthur Road, Reading, PA 19605 Phone: 610-375-TEST Fax: 610-375-4090 suburbantestinglabs.com



PA DEP # 06-00208
NJDEP# PA081



SUBURBAN TESTING LABS

Sample Number: 4L05325-13	Site: ERMS-WC-1FL-O/S Rm 107-L	Sample ID: First 013
Collector: CMP	Collect Date: 12/21/2024 10:46 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00		1	12/26/24	OYK	12/30/24 15:06	MKS
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Sample Number: 4L05325-14	Site: ERMS-WC-1FL-O/S Rm 107-R	Sample ID: First 014
Collector: CMP	Collect Date: 12/21/2024 10:48 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00		1	12/26/24	OYK	12/30/24 15:08	MKS
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Sample Number: 4L05325-15	Site: ERMS-BF-1FL-O/S Rm 107	Sample ID: First 015
Collector: CMP	Collect Date: 12/21/2024 10:50 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00		1	12/26/24	OYK	12/30/24 15:11	MKS
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Sample Number: 4L05325-16	Site: ERMS-WC-2FL-O/S Rm 202	Sample ID: First 016
Collector: CMP	Collect Date: 12/21/2024 10:52 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00		1	12/26/24	OYK	12/30/24 15:17	MKS
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Sample Number: 4L05325-17	Site: ERMS-BF-2FL-O/S Rm 202	Sample ID: First 017
Collector: CMP	Collect Date: 12/21/2024 10:54 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00		1	12/26/24	OYK	12/30/24 15:19	MKS
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Sample Number: 4L05325-18	Site: ERMS-3FL-S-Nurse	Sample ID: First 018
Collector: CMP	Collect Date: 12/21/2024 10:56 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00		1	12/26/24	OYK	12/30/24 15:21	MKS
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Sample Number: 4L05325-19	Site: ERMS-3FL-S-Faculty Room	Sample ID: First 019
Collector: CMP	Collect Date: 12/21/2024 10:58 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00		1	12/26/24	OYK	12/30/24 15:23	MKS
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Report Generated On: 12/31/2024 4:54 pm 4L05325
STL_Results Revision #3.0 Effective: 05/29/2024





SUBURBAN TESTING LABS

Sample Number: 4L05325-20 Site: ERMS-WC-3FL-O/S Rm 311-L Sample ID: First 020
Collector: CMP Collect Date: 12/21/2024 11:00 am Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 12/26/24 OYK 12/30/24 12:21 MKS

Sample Number: 4L05325-21 Site: ERMS-WC-3FL-O/S Rm 311-R Sample ID: First 021
Collector: CMP Collect Date: 12/21/2024 11:02 am Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 12/26/24 OYK 12/30/24 12:01 MKS

Sample Number: 4L05325-22 Site: ERMS-BF-3FL-O/S Rm 311 Sample ID: First 022
Collector: CMP Collect Date: 12/21/2024 11:04 am Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 12/26/24 OYK 12/30/24 13:55 MKS

Sample Number: 4L05325-23 Site: ERMS-WC-4FL-O/S Rm 401 Sample ID: First 023
Collector: CMP Collect Date: 12/21/2024 11:06 am Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 12/26/24 OYK 12/30/24 13:57 MKS

Sample Number: 4L05325-24 Site: ERMS-BF-4FL-O/S Rm 401 Sample ID: First 024
Collector: CMP Collect Date: 12/21/2024 11:08 am Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 12/26/24 OYK 12/30/24 13:59 MKS

Sample Number: 4L05325-25 Site: ERFS-1FL-POE-Boiler Room-F Sample ID: Flush 025
Collector: CMP Collect Date: 12/21/2024 9:40 am Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 12/26/24 OYK 12/30/24 14:01 MKS

Sample Number: 4L05325-26 Site: ERFS-1FL-FP-Kitchen-Middle Sample ID: First 026
Collector: CMP Collect Date: 12/21/2024 9:44 am Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 12/26/24 OYK 12/30/24 14:03 MKS

Report Generated On: 12/31/2024 4:54 pm 4L05325
STL_Results Revision #3.0 Effective: 05/29/2024





SUBURBAN TESTING LABS

Sample Number: 4L05325-27
Collector: CMP

Site: ERFS-1FL-WC-Hall O/S 102
Collect Date: 12/21/2024 9:46 am

Sample ID: First 027
Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 12/26/24 OYK 12/30/24 14:05 MKS

Sample Number: 4L05325-28
Collector: CMP

Site: ERFS-1FL-NS-Nurse Office-1
Collect Date: 12/21/2024 9:48 am

Sample ID: First 028
Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 12/26/24 OYK 12/30/24 14:11 MKS

Sample Number: 4L05325-29
Collector: CMP

Site: ERFS-2FL-BF-Hall Across 205
Collect Date: 12/21/2024 9:50 am

Sample ID: First 029
Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 12/26/24 OYK 12/30/24 14:13 MKS

Sample Number: 4L05325-30
Collector: CMP

Site: ERFS-3FL-FS-Teacher's Room
Collect Date: 12/21/2024 9:52 am

Sample ID: First 030
Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 12/26/24 OYK 12/30/24 14:15 MKS

Sample Number: 4L05325-31
Collector: CMP

Site: ERFS-3FL-BF-Hallway O/S Teachers Ro
Collect Date: 12/21/2024 9:54 am

Sample ID: First 031
Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 12/26/24 OYK 12/30/24 14:17 MKS

Sample Number: 4L05325-32
Collector: CMP

Site: ERFS-4FL-WC-Hall O/S Rm 403
Collect Date: 12/21/2024 9:56 am

Sample ID: First 032
Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 12/26/24 OYK 12/30/24 14:20 MKS

Sample Number: 4L05325-33
Collector: CMP

Site: ERFS-BOE-1FL-S-Break Room 106
Collect Date: 12/21/2024 9:58 am

Sample ID: First 033
Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 12/26/24 OYK 12/30/24 14:22 MKS

Report Generated On: 12/31/2024 4:54 pm
STL_Results Revision #3.0

4L05325
Effective: 05/29/2024





SUBURBAN TESTING LABS

Sample Number: 4L05325-34 Site: LB-1FL-Custodian Cliset Rm 106-F Sample ID: Flush 034
Collector: CMP Collect Date: 12/21/2024 9:00 am Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00		1	12/26/24	OYK	12/30/24 14:24	MKS
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Sample Number: 4L05325-35 Site: LB-1FL-WC-O/S Bathroom-L Sample ID: First 035
Collector: CMP Collect Date: 12/21/2024 9:04 am Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00		1	12/26/24	OYK	12/30/24 14:26	MKS
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Sample Number: 4L05325-36 Site: LB-1FL-WC-O/S Bathroom-R Sample ID: First 036
Collector: CMP Collect Date: 12/21/2024 9:06 am Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00		1	12/26/24	OYK	12/30/24 14:28	MKS
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Sample Number: 4L05325-37 Site: LB-1FL-BF-O/S Bathroom Sample ID: First 037
Collector: CMP Collect Date: 12/21/2024 9:08 am Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00		1	12/26/24	OYK	12/30/24 14:34	MKS
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Sample Number: 4L05325-38 Site: LB-1FL-S-Nurse Office Sample ID: First 038
Collector: CMP Collect Date: 12/21/2024 9:10 am Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00		1	12/26/24	OYK	12/30/24 14:36	MKS
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Sample Number: 4L05325-39 Site: LB-1FL-FL-Kitchen-Left Sink Sample ID: First 039
Collector: CMP Collect Date: 12/21/2024 9:12 am Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00		1	12/26/24	OYK	12/30/24 14:38	MKS
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Sample Number: 4L05325-40 Site: LB-1FL-FP-Kitchen-Middle Sink Sample ID: First 040
Collector: CMP Collect Date: 12/21/2024 9:14 am Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00		1	12/26/24	OYK	12/30/24 12:11	MKS
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Report Generated On: 12/31/2024 4:54 pm 4L05325
STL_Results Revision #3.0 Effective: 05/29/2024





SUBURBAN TESTING LABS

Sample Number: 4L05325-41 Site: LB-1FL-FP-Kitchen-Right Sink Sample ID: First 041
Collector: CMP Collect Date: 12/21/2024 9:16 am Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00		1	12/26/24	OYK	12/30/24 11:50	MKS
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Sample Number: 4L05325-42 Site: LB-2FL-WC-O/S Bathroom-L Sample ID: First 042
Collector: CMP Collect Date: 12/21/2024 9:18 am Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00		1	12/26/24	OYK	12/30/24 13:10	MKS
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Sample Number: 4L05325-43 Site: LB-2FL-WC-O/S Bathroom-R Sample ID: First 043
Collector: CMP Collect Date: 12/21/2024 9:20 am Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00		1	12/26/24	OYK	12/30/24 13:12	MKS
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Sample Number: 4L05325-44 Site: LB-2FL-BF-O/S Bathroom Sample ID: First 044
Collector: CMP Collect Date: 12/21/2024 9:22 am Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00		1	12/26/24	OYK	12/30/24 13:14	MKS
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Sample Number: 4L05325-45 Site: LB-2FL-S-Faculty Room 206 Sample ID: First 045
Collector: CMP Collect Date: 12/21/2024 9:24 am Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00		1	12/26/24	OYK	12/30/24 13:16	MKS
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Sample Number: 4L05325-46 Site: LB-3FL-WC-O/S Bathroom-L Sample ID: First 046
Collector: CMP Collect Date: 12/21/2024 9:26 am Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00		1	12/26/24	OYK	12/30/24 13:22	MKS
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Sample Number: 4L05325-47 Site: LB-3FL-WC-O/S Bathroom-R Sample ID: First 047
Collector: CMP Collect Date: 12/21/2024 9:28 am Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00		1	12/26/24	OYK	12/30/24 13:24	MKS
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Report Generated On: 12/31/2024 4:54 pm 4L05325
STL_Results Revision #3.0 Effective: 05/29/2024





SUBURBAN TESTING LABS

Sample Number: 4L05325-48
Collector: CMP

Site: LB-3FL-BF-O/S Bathroom
Collect Date: 12/21/2024 9:30 am

Sample ID: First 048
Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
Metals										
Lead	< 1.00	µg/L	EPA 200.8	1.00		1	12/26/24	OYK	12/30/24 13:26	MKS

Sample Number: 4L05325-49
Collector: CMP

Site: Field Blank
Collect Date: 12/21/2024 9:32 am

Sample ID: First 049
Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
Metals										
Lead	< 1.00	µg/L	EPA 200.8	1.00		1	12/26/24	OYK	12/30/24 13:28	MKS

Sample Receipt Conditions:

All samples met the sample receipt requirements for the relevant analyses.

The test *pH, Lab* is performed in the Laboratory as soon as possible. These results are not appropriate for compliance with NPDES, SDWA, or other regulatory programs that require analysis within 15 minutes of sample collection and should be considered for informational purposes only.

**pH, Final* for ASTM leachate is performed by method SM 4500-H-B.

All results meet the requirements of STL's NELAP Accredited Quality System unless otherwise noted. If your results contain any data qualifiers or comments, you should evaluate useability relative to your needs.

If collectors initials include "STL", samples have been collected in accordance with STL SOP SL0015.

All results reported on an As Received (Wet Weight) basis unless otherwise noted.

This laboratory report may not be reproduced, except in full, without the written approval of STL.

Results are considered Preliminary unless report is signed by authorized representative of STL.

Reviewed and Released By:

Rebecca Schweitzer
Associate Project Manager

Report Generated On: 12/31/2024 4:54 pm
STL_Results Revision #3.0

4L05325
Effective: 05/29/2024





4L05325
Lauren Ulle



TESTING LABS

1037F MacArthur Road, Reading, PA 19605
610-375-TEST - Fax: 610-375-4090 - suburbantestinglabs.com

Standard 24hr 48hr 72hr Other

Client Name: Westchester Environmental LLC.

Address: 1248 Wrights Lane

Contact Name: Christopher Piccininni

Phone: 610-431-7545

Email: cpiccininni@westchesterenviromental.com

Project Name: East Rutherford Public Schools

Address: Multiple Buildings

Payment / P.O. Info: 258 Grove Street, East Rutherford, NJ 07073

Comments:

Flush / First Draw	Location Code	Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	Tests Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Sample Description / Site ID
First	ERMS-Bsmt-POE-Boy's RR	12/21/24	10:20 AM	CMP	001	Pb EPA 200.8	1	PW	G	P	H	Boy's RR
First	ERMS-1FL-S-Rm 113	12/21/24	10:24 AM	CMP	002	Pb EPA 200.8	1	PW	G	P	H	Rm 113
First	ERMS-1FL-FP-Kitchen - 1	12/21/24	10:26 AM	CMP	003	Pb EPA 200.8	1	PW	G	P	H	Kitchen - 1
First	ERMS-1FL-FP-Kitchen - 2	12/21/24	10:28 AM	CMP	004	Pb EPA 200.8	1	PW	G	P	H	Kitchen - 2
First	ERMS-1FL-S-Rm 111	12/21/24	10:30 AM	CMP	005	Pb EPA 200.8	1	PW	G	P	H	Rm 111
First	ERMS-1FL-S-Rm 109	12/21/24	10:32 AM	CMP	006	Pb EPA 200.8	1	PW	G	P	H	Rm 109
First	ERMS-1FL-S-Rm 107	12/21/24	10:34 AM	CMP	007	Pb EPA 200.8	1	PW	G	P	H	Rm 107
First	ERMS-1FL-S-Rm 105	12/21/24	10:36 AM	CMP	008	Pb EPA 200.8	1	PW	G	P	H	Rm 105
First	ERMS-1FL-S-Rm 103	12/21/24	10:38 AM	CMP	009	Pb EPA 200.8	1	PW	G	P	H	Rm 103
First	ERMS-1FL-S-Rm 104	12/21/24	10:40 AM	CMP	010	Pb EPA 200.8	1	PW	G	P	H	Rm 104

Relinquished by:

Date: 12/23/24

Time: 8:00 AM

Date: 12-23-24 Temp °C:

Time: 1405 Acceptable Y/N

Date: 12-23-24 Temp °C: 16.6

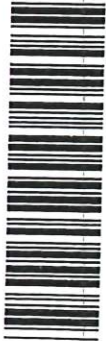
Time: 1630 Acceptable Y/N

Date: 12-23-24 Temp °C: 16.6

Time: 1746 Acceptable Y/N

Received in Lab By:

Sample Conditions	Matrix Key	Bottle Type Key
Submitted w/ COC	NPW = Non-Potable Water	P = Plastic
Number of containers match number on COC?	Solid = Raw Sludge, Dewatered Sludge, soil, etc. (reported as mg/l) PW = Potable Water (not for SWDA compliance) SWDA = Safe Drinking Water Act Potable Sample	G = Glass O = Other
All containers intact	Sample Type Key	Preservative Key
Tests within holding times	SWDA Sample Type	H = Sodium Thiosulphate A = Ascorbic H = HNO3 S = OH = NaOH None Required
40 ml VOA Vials free of headspace?	G = Grab 8 HC = 8 Hour Composite 24 HC = 24 Hour Composite	C = HC H2SO4 O = Other



4L05325
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TESTING LABS

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ne) Standard 24hr 48hr 72hr Other

Client Name:	Westchester Environmental LLC.	Project Name:	East Rutherford Public Schools
Address:	1248 Wrights Lane	Address:	Multiple Buildings
Contact Name:	West Chester, PA 19380	Address:	258 Grove Street, East Rutherford, NJ 07073
	Christopher Piccininni	Payment / P.O. Info:	

Comments:

Flush / First Draw	Location Code	Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	Tests Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Sample Description / Site ID
First	ERMS-1FL-S-Rm 102	12/21/24	10:42 AM	CMP	011	Pb EPA 200.8	1	PW	G	P	H	Rm 102
First	ERMS-1FL-S-Rm 101	12/21/24	10:44 AM	CMP	012	Pb EPA 200.8	1	PW	G	P	H	Rm 101
First	ERMS-WC-1FL-o/s Rm 107-L	12/21/24	10:46 AM	CMP	013	Pb EPA 200.8	1	PW	G	P	H	Hallway o/s Rm 107
First	ERMS-WC-1FL-o/s Rm 107-R	12/21/24	10:48 AM	CMP	014	Pb EPA 200.8	1	PW	G	P	H	Hallway o/s Rm 107
First	ERMS-BF-1FL-o/s Rm 107	12/21/24	10:50 AM	CMP	015	Pb EPA 200.8	1	PW	G	P	H	Hallway o/s Rm 107
First	ERMS-WC-2FL-o/s Rm 202	12/21/24	10:52 AM	CMP	016	Pb EPA 200.8	1	PW	G	P	H	Hallway o/s Rm 202
First	ERMS-BF-2FL-o/s Rm 202	12/21/24	10:54 AM	CMP	017	Pb EPA 200.8	1	PW	G	P	H	Hallway o/s Rm 202
First	ERMS-3FL-S-Nurse	12/21/24	10:56 AM	CMP	018	Pb EPA 200.8	1	PW	G	P	H	Nurse Office
First	ERMS-3FL-S-Faculty Room	12/21/24	10:58 AM	CMP	019	Pb EPA 200.8	1	PW	G	P	H	Faculty Room
First	ERMS-WC-3FL-o/s Rm 311-L	12/21/24	11:00 AM	CMP	020	Pb EPA 200.8	1	PW	G	P	H	Hallway o/s Rm 311

Relinquished by:

Date: 12/23/24
Time: 8:00 AM

Received By:

Date: 12/23/24 Temp °C: 16.6
Time: 14:35 Acceptable Y/N: Y

Relinquished by:

Date: 12/23/24 Temp °C: 16.6
Time: 14:35 Acceptable Y/N: Y

Received in Lab By:

Date: 12/23/24 Temp °C: 16.6
Time: 17:46 Acceptable Y/N: Y

Sample Conditions	Matrix Key	Bottle Type Key
Submitted w/ COC	NPW = Non-Potable Water	P = Plastic
Containers match number on label	Solid = Raw Sludge, Dewatered Sludge soil, etc. (reported as mg/l) PW = Potable Water (not for SWDA compliance) SWDA = Safe Drinking Water Act Potable Sample	G = Glass O = Other
All containers intact	Sample Type Key	Preservative Key
Tests within holding times	G = Grab 8 HC = 8 Hour Composite 24 HC = 24 Hour Composite	H = Sodium Thiosulphate Acid C = HCl H ₂ SO ₄ O = Other None Required
40 ml VOA vials free of headspace?	D = Distillation E = Entry Point R = Raw C = Check S = Special M = Minimum Residue	A = Ascorbic H = HNO ₃ OH = NaOH NA = S =



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TESTING LABS

610-375-TEST - Fax: 610-375-4090 - suburbantestinglabs.com

Standard 24hr 48hr 72hr Other

Client Name:	Westchester Environmental LLC.	Project Name:	East Rutherford Public Schools
Address:	1248 Wrights Lane	Address:	Multiple Buildings
Contact Name:	Christopher Piccininni	Address:	258 Grove Street, East Rutherford, NJ 07073
		Payment / P.O. Info:	

Comments:

Flush / First Draw	Location Code	Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	Tests Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Sample Description / Site ID
First	ERMS-WC-3FL-o/s Rm 311-R	12/21/24	11:02 AM	CMP	021	Pb EPA 200.8	1	PW	G	P	H	Hallway o/s Rm 311
First	ERMS-BF-3FL-o/s Rm 311	12/21/24	11:04 AM	CMP	022	Pb EPA 200.8	1	PW	G	P	H	Hallway o/s Rm 311
First	ERMS-WC-4FL-o/s Rm 401	12/21/24	11:06 AM	CMP	023	Pb EPA 200.8	1	PW	G	P	H	Hallway o/s Rm 401
First	ERMS-BF-4FL-o/s Rm 401	12/21/24	11:08 AM	CMP	024	Pb EPA 200.8	1	PW	G	P	H	Hallway o/s Rm 401
Flush	ERFS-1FL-POE-Boiler Room	12/21/24	09:40 AM	CMP	025	Pb EPA 200.8	1	PW	G	P	H	Boiler Room
First	ERFS-1FL-FP-Kitchen-Middle	12/21/24	09:44 AM	CMP	026	Pb EPA 200.8	1	PW	G	P	H	Kitchen
First	ERFS-1FL-WC-Hall o/s 102	12/21/24	09:46 AM	CMP	027	Pb EPA 200.8	1	PW	G	P	H	Hall o/s 102
First	ERFS-1FL-NS-Nurse Office-1	12/21/24	09:48 AM	CMP	028	Pb EPA 200.8	1	PW	G	P	H	Nurse Office-1
First	ERFS-2FL-BF-Hall across 205	12/21/24	09:50 AM	CMP	029	Pb EPA 200.8	1	PW	G	P	H	Hallway across Rm 205
First	ERFS-3FL-FS-Teacher's Room	12/21/24	09:52 AM	CMP	030	Pb EPA 200.8	1	PW	G	P	H	Teacher's Room

Relinquished by:

Received By:

Relinquished by:

Received in Lab By:

Date: 12/23/24

Time: 8:00 AM

Date: 12/23/24 Temp °C:

Time: 14:13 Acceptable Y/N

Date: 12/23/24 Temp °C: 16.66

Time: 16:30 Acceptable Y/N

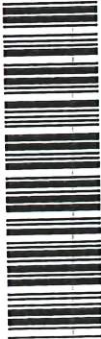
Date: 12-23-24 No 122

Temp °C: 16.6

Time: 17:46 Acceptable Y/N

NO FCB

Sample Conditions	Matrix Key	Bottle Type Key
Submitted w/ COC	NPW = Non-Potable Water	P = Plastic
Submitted w/ COC	Solid = Raw Sludge, Dewatered	G = Glass
Submitted w/ COC	Sludge, soil, etc. (reported as mg/l)	O = Other
Submitted w/ COC	PW = Potable Water	
Submitted w/ COC	SWDA = Safe Drinking Water Act	
Submitted w/ COC	Sample Type Key	Preservative Key
Submitted w/ COC	G = Grab	H = Sodium
Submitted w/ COC	8-HC = 8 Hour	A = Ascorbic
Submitted w/ COC	Composite	H = HNO3
Submitted w/ COC	24-HC = 24 Hour	C = HCl
Submitted w/ COC	Composite	H2SO4
Submitted w/ COC		O = Other
Submitted w/ COC		None
Submitted w/ COC		Required
Submitted w/ COC		Special
Submitted w/ COC		Maximum
Submitted w/ COC		Residence

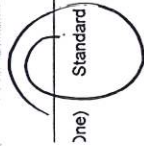


4L05325
Lauren Uille



TESTING LABS

1001 MOUNTAIN ROAD, READING, PA 19603
610-375-TEST - Fax: 610-375-4090 - suburbantestinglabs.com



Client Name: Westchester Environmental LLC.

Address: 1248 Wrights Lane

Contact Name: Christopher Piccininni

Phone: 610-431-7545

Email: opiccininni@westchesterenvi.com

Project Name: East Rutherford Public Schools

Address: Multiple Buildings

258 Grove Street, East Rutherford, NJ 07073

Payment / P.O. Info:

Comments:

Flush / First Draw	Location Code	Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	Tests Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Sample Description / Site ID
First	ERFS-3FL-BF-hallway o/s Teachers Room	12/21/24	09:54 AM	CMP	031	Pb EPA 200.8	1	PW	G	P	H	o/s Teachers Room
First	ERFS-4FL-WC-Hall o/s Rm 403	12/21/24	09:56 AM	CMP	032	Pb EPA 200.8	1	PW	G	P	H	Hall-o/s Rm 403
First	ERFS-BOE-1FL-S-Break Room 106	12/21/24	09:58 AM	CMP	033	Pb EPA 200.8	1	PW	G	P	H	Board of Education Office
Flush	LB-1FL-Custodian Closet rm 106	12/21/24	09:00 AM	CMP	034	Pb EPA 200.8	1	PW	G	P	H	POE-Main
First	LB-1FL-WC-o/s Bathroom-L	12/21/24	09:04 AM	CMP	035	Pb EPA 200.8	1	PW	G	P	H	Hallway
First	LB-1FL-WC-o/s Bathroom-R	12/21/24	09:06 AM	CMP	036	Pb EPA 200.8	1	PW	G	P	H	Hallway
First	LB-1FL-BF-o/s Bathroom	12/21/24	09:08 AM	CMP	037	Pb EPA 200.8	1	PW	G	P	H	Hallway
First	LB-1FL-S-Nurse Office	12/21/24	09:10 AM	CMP	038	Pb EPA 200.8	1	PW	G	P	H	Nurse
First	LB-1FL-FP-Kitchen - Left Sink	12/21/24	09:12 AM	CMP	039	Pb EPA 200.8	1	PW	G	P	H	Kitchen
First	LB-1FL-FP-Kitchen - Middle Sink	12/21/24	09:14 AM	CMP	040	Pb EPA 200.8	1	PW	G	P	H	Kitchen

Relinquished by:

Received By:

Relinquished by:

Received in Lab By:

Date: 12/23/24
Time: 8:00 AM
Date: 12-23-24 Temp °C:
Time: 1463 Acceptable Y/N
Date: 12-23-24 Temp °C: 16.6
Time: 1636 Acceptable Y/N
Date: 12-23-24 Temp °C: 16.6
Time: 1746 Acceptable Y/N
NO ICE

Sample Conditions	Matrix Key	Bottle Type Key
Submitted w/ COC	NPN = Non-Potable Water Solid = Raw Sludge, Dewatered Sludge, etc. (reported as mg/l) PW = Potable Water (not for SWDA compliance) SWDA = Safe Drinking Water Act Potable Sample	P = Plastic G = Glass O = Other
Number on containers match number on COC?	Sample Type Key SWDA Sample Type G = Grab 8-HC = 8 Hour Composite 24-HC = 24 Hour Composite	Preservative Key H = Sodium Thiosulfate A = Ascorbic Acid H = HNO3 C = HCl H2SO4 NaOH NA = None Required
All containers intact	D = Distribution E = Entry Point R = Raw C = Check S = Special M = Maximum Residence	
Tests within holding times		
40 ml VOA vials free of Nucleosides?		



4L05325
Lauren Ullie



TESTING LABS

Chain of Custody Record

1037F MacArthur Road, Reading, PA 19605
610-375-TEST - Fax: 610-375-4090 - suburbantestinglabs.com

Client Name: **Westchester Environmental LLC.**

Address: **1248 Wrights Lane**

West Chester, PA 19380

Contact Name: **Christopher Piccininni**

Comments:

Project Name: **East Rutherford Public Schools**

Address: **Multiple Buildings**

258 Grove Street, East Rutherford, NJ 07073

Payment / P.O. Info: **cpiccininni@westchesterenvironmental.com**

24hr 48hr 72hr Other

Flush / First Draw	Location Code	Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	Tests Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Sample Description / Site ID
First	LB-1FL-FP-Kitchen - Right Sink	12/21/24	09:16 AM	CMP	041	Pb EPA 200.8	1	PW	G	P	H	Kitchen
First	LB-2FL-WC-o/s Bathroom-L	12/21/24	09:18 AM	CMP	042	Pb EPA 200.8	1	PW	G	P	H	Hallway
First	LB-2FL-WC-o/s Bathroom-R	12/21/24	09:20 AM	CMP	043	Pb EPA 200.8	1	PW	G	P	H	Hallway
First	LB-2FL-BF-o/s Bathroom	12/21/24	09:22 AM	CMP	044	Pb EPA 200.8	1	PW	G	P	H	Hallway
First	LB-2FL-S-Faculty Room 206	12/21/24	09:24 AM	CMP	045	Pb EPA 200.8	1	PW	G	P	H	Faculty Room
First	LB-3FL-WC-o/s Bathroom-L	12/21/24	09:26 AM	CMP	046	Pb EPA 200.8	1	PW	G	P	H	Hallway
First	LB-3FL-WC-o/s Bathroom-R	12/21/24	09:28 AM	CMP	047	Pb EPA 200.8	1	PW	G	P	H	Hallway
First	LB-3FL-BF-o/s Bathroom	12/21/24	09:30 AM	CMP	048	Pb EPA 200.8	1	PW	G	P	H	Hallway
First	Field Blank	12/21/24	09:32 AM	CMP	049	Pb EPA 200.8	1	PW	G	P	H	Field Blank

Relinquished by:

Received by:

Relinquished by:

Received in Lab By:

Date: 12/23/24

Time: 8:00 AM

Date: 12/23/24

Time: 14:33

Date: 12/23/24

Time: 16:30

Date: 12/23/24

Time: 17:46

Reporting options

SWDA Reporting

PW SID

Fax

Email

Other

Return a copy of this form with Report

(49) 250mL P+ H100g
0 = PHC2 10m52 12-23-20



SUBURBAN TESTING LABS

Results Report

Order ID: 4L05321

Westchester Environmental
1248 Wrights Lane
West Chester, PA 19380

Project: East Rutherford Public School - Multiple Buildings
258 Grove Street
East Rutherford, NJ 07073

Attn: Christopher Piccininni

Regulatory ID:

Sample Number: 4L05321-03

Site: ERMS-1FL-FP-KITCHEN -2-F

Sample ID: Flush

Collector: CMP

Collect Date: 12/21/2024 10:29 am

Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
-------------------------------	--------	-------	--------	-----	-----	----	-----------	----	---------------	----

Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00		1	01/16/25	RPV	01/16/25 15:44	RPV
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Sample Number: 4L05321-08

Site: ERMS-1FL-S-RM-103-F

Sample ID: Flush

Collector: CMP

Collect Date: 12/21/2024 10:39 am

Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	By	Analysis Date	By
-------------------------------	--------	-------	--------	-----	-----	----	-----------	----	---------------	----

Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00		1	01/16/25	RPV	01/16/25 15:46	RPV
------	--------	------	-----------	------	--	---	----------	-----	----------------	-----

Sample Receipt Conditions:

All samples met the sample receipt requirements for the relevant analyses.

The test *pH*, *Lab* is performed in the Laboratory as soon as possible. These results are not appropriate for compliance with NPDES, SDWA, or other regulatory programs that require analysis within 15 minutes of sample collection and should be considered for informational purposes only.

**pH*, *Final* for ASTM leachate is performed by method SM 4500-H-B.

All results meet the requirements of STL's NELAP Accredited Quality System unless otherwise noted. If your results contain any data qualifiers or comments, you should evaluate useability relative to your needs.

If collectors initials include "STL", samples have been collected in accordance with STL SOP SL0015.

All results reported on an As Received (Wet Weight) basis unless otherwise noted.

This laboratory report may not be reproduced, except in full, without the written approval of STL.

Results are considered Preliminary unless report is signed by authorized representative of STL.

Report Generated On: 01/17/2025 4:35 pm

4L05321

STL_Results Revision #3.0

Effective: 05/29/2024

SUBURBAN TESTING LABS

1037F MacArthur Road, Reading, PA 19605 Phone: 610-375-TEST Fax: 610-375-4090 suburbantestinglabs.com



PA DEP # 06-00208
NJDEP# PA081



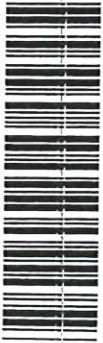
SUBURBAN TESTING LABS

Reviewed and Released By:

Lauren Ulle
Project Manager I

Report Generated On: 01/17/2025 4:35 pm 4L05321
STL_Results Revision #3.0 Effective: 05/29/2024





4L05321
Lauren Uffe



TESTING LABS

610-375-TEST - Fax: 610-375-4090 - suburban.testinglabs.com

Client Name:	Westchester Environmental LLC.	Project Name:	East Rutherford Public Schools
Address:	1248 Wrights Lane	Address:	Multiple Buildings
	West Chester, PA 19380		258 Grove Street, East Rutherford, NJ 07073
Contact Name:	Chris Piccininni	Payment / P.O. Info:	

Comments:

Location Code	Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	Tests Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Sample Description / Site ID
Flush / First Draw											
Flush ERMS-1FL-S-Rm 113-F	12/21/24	10:25 AM	CMP	001	Pb EPA 200.8	1	PW	G	P	H	Rm 113
Flush ERMS-1FL-FP-Kitchen - 1-F	12/21/24	10:27 AM	CMP	002	Pb EPA 200.8	1	PW	G	P	H	Kitchen - 1
Flush ERMS-1FL-FP-Kitchen - 2-F	12/21/24	10:29 AM	CMP	003	Pb EPA 200.8	1	PW	G	P	H	Kitchen - 2
Flush ERMS-1FL-S-Rm 111-F	12/21/24	10:31 AM	CMP	004	Pb EPA 200.8	1	PW	G	P	H	Rm 111
Flush ERMS-1FL-S-Rm 109-F	12/21/24	10:33 AM	CMP	005	Pb EPA 200.8	1	PW	G	P	H	Rm 109
Flush ERMS-1FL-S-Rm 107-F	12/21/24	10:35 AM	CMP	006	Pb EPA 200.8	1	PW	G	P	H	Rm 107
Flush ERMS-1FL-S-Rm 105-F	12/21/24	10:37 AM	CMP	007	Pb EPA 200.8	1	PW	G	P	H	Rm 105
Flush ERMS-1FL-S-Rm 103-F	12/21/24	10:39 AM	CMP	008	Pb EPA 200.8	1	PW	G	P	H	Rm 103
Flush ERMS-1FL-S-Rm 104-F	12/21/24	10:41 AM	CMP	009	Pb EPA 200.8	1	PW	G	P	H	Rm 104
Flush ERMS-1FL-S-Rm 102-F	12/21/24	10:43 AM	CMP	010	Pb EPA 200.8	1	PW	G	P	H	Rm 102

Relinquished by:

Date: 12/23/24
Time: 8:00 AM

Received By:

Date: 12-23-24 Temp °C: Acceptable Y/N

Relinquished by:

Date: 12-23-24 Temp °C: 16.6°C Acceptable Y/N

Received in Lab By:

Date: 12-23-24 Temp °C: 16.6°C Acceptable Y/N

Sample Conditions	Matrix Key	Bottle Type Key
Submitted w/ COC	NPW = Non-Perforated Water	P = Plastic
Submitted w/ COC	Solid = Raw Sludge, Dewatered Sludge, etc. (reported as mg/l)	G = Glass
Submitted w/ COC	PW = Potable Water	O = Other
Submitted w/ COC	(not for SWDA compliance)	
Submitted w/ COC	SWDA = Safe Drinking Water Act	
Submitted w/ COC	Potable Sample	
Submitted w/ COC	Sample Type Key	Preservative Key
Submitted w/ COC	G = Grab	H = Sodium
Submitted w/ COC	8 HC = 8 Hour Composite	A = Ascorbic Acid
Submitted w/ COC	24 HC = 24 Hour Composite	B = HNO3
Submitted w/ COC		C = HCl
Submitted w/ COC		D = Distribution
Submitted w/ COC		E = Entry Point
Submitted w/ COC		R = Raw
Submitted w/ COC		C = Check
Submitted w/ COC		S = Special
Submitted w/ COC		M = Maximum
Submitted w/ COC		Residence



4L05321

Lauren Ulle



TESTING LABS

Chain of Custody Record

1037F MacArthur Road, Reading, PA 19605
610-375-TEST - Fax: 610-375-4090 - suburbantestinglabs.com

Client Name: Westchester Environmental LLC.

Address: 1248 Wrights Lane

West Chester, PA 19380

Contact Name: Chris Piccininni

Project Name: East Rutherford Public Schools
Address: Multiple Buildings
258 Grove Street, East Rutherford, NJ 07073
Payment / P.O. Info:

Phone: 610-431-7545

Email: cpiccininni@westchesterenviromental.com

Comments:

Flush / First Draw	Location Code	Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	Tests Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Sample Description / Site ID
Flush	ERMS-1FL-S-Rm 101-F	12/21/24	10:45 AM	CMP	011	Pb EPA 200.8	1	PW	G	P	H	Rm 101
Flush	ERMS-WC-1FL-o/s Rm 107-L-F	12/21/24	10:47 AM	CMP	012	Pb EPA 200.8	1	PW	G	P	H	Hallway o/s Rm 107
Flush	ERMS-WC-1FL-o/s Rm 107-R-F	12/21/24	10:49 AM	CMP	013	Pb EPA 200.8	1	PW	G	P	H	Hallway o/s Rm 107
Flush	ERMS-BF-1FL-o/s Rm 107-F	12/21/24	10:51 AM	CMP	014	Pb EPA 200.8	1	PW	G	P	H	Hallway o/s Rm 107
Flush	ERMS-WC-2FL-o/s Rm 202-F	12/21/24	10:53 AM	CMP	015	Pb EPA 200.8	1	PW	G	P	H	Hallway o/s Rm 202
Flush	ERMS-BF-2FL-o/s Rm 202-F	12/21/24	10:55 AM	CMP	016	Pb EPA 200.8	1	PW	G	P	H	Hallway o/s Rm 202
Flush	ERMS-3FL-S-Nurse-F	12/21/24	10:57 AM	CMP	017	Pb EPA 200.8	1	PW	G	P	H	Nurse Office
Flush	ERMS-3FL-S-Faculty Room-F	12/21/24	10:59 AM	CMP	018	Pb EPA 200.8	1	PW	G	P	H	Faculty Room
Flush	ERMS-WC-3FL-o/s Rm 311-L-F	12/21/24	11:01 AM	CMP	019	Pb EPA 200.8	1	PW	G	P	H	Hallway o/s Rm 311
Flush	ERMS-WC-3FL-o/s Rm 311-R-F	12/21/24	11:03 AM	CMP	020	Pb EPA 200.8	1	PW	G	P	H	Hallway o/s Rm 311

Relinquished by:

Date: 12/23/24

Time: 8:00 AM

Date: 12-23-24 Temp °C:

Time: 1:40 Acceptable Y/N

Date: 12-23-24 Temp °C: 16.6 °C

Time: 1:40 Acceptable Y/N

Date: 12-23-24 Temp °C: 16.6 °C

Time: 1:42 Acceptable Y/N

Date: 12-23-24 Temp °C: 16.6 °C

Time: 1:42 Acceptable Y/N

Date: 12-23-24 Temp °C: 16.6 °C

Time: 1:42 Acceptable Y/N

Sample Conditions	Matrix Key	Bottle Type Key
Submitted w/ COC	NPW = Non-Portable Water Solid = Raw Sludge, Dewatered Sludge soil, etc. (reported as mg/l) PW = Potable Water SWDA = Safe Drinking Water Act	P = Plastic G = Glass O = Other
Submitted w/ COC	Potable Sample Sample Type Key G = Grab 8-HC = 8 Hour Composite 24-HC = 24 Hour Composite	Thiosulfate Add H ₂ SO ₄ None
All containers intact	SWDA Sample Type Key D = Distribution Entry Point Raw Check Maximum Residence	H = Sodium A = Ascorbic H = HNO ₃ OH = NaOH NA = Required
Tests within holding times		
40 ml VOA vials free of headspace?		



4L05321
Lauren Uille



TESTING LABS

1037F MacArthur Road, Reading, PA 19605
610-375-TEST - Fax: 610-375-4090 - suburbantestinglabs.com

Client Name: Westchester Environmental LLC.

Address: 1248 Wrights Lane

Contact Name: Chris Piccininni

Phone: 610-431-7545

Email: cpiccininni@westchesterenviromental.com

Project Name: East Rutherford Public Schools

Address: Multiple Buildings

Payment / P.O. Info: 258 Grove Street, East Rutherford, NJ 07073

24hr 48hr 72hr Other ** Hold **

Comments:

Flush / First Draw	Location Code	Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	Tests Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Sample Description / Site ID
Flush	ERMS-BF-3FL-o/s Rm 311-F	12/21/24	11:05 AM	CMP	021	Pb EPA 200.8	1	PW	G	P	H	Hallway o/s Rm 311
Flush	ERMS-WC-4FL-o/s Rm 401-F	12/21/24	11:07 AM	CMP	022	Pb EPA 200.8	1	PW	G	P	H	Hallway o/s Rm 401
Flush	ERMS-BF-4FL-o/s Rm 401-F	12/21/24	11:09 AM	CMP	023	Pb EPA 200.8	1	PW	G	P	H	Hallway o/s Rm 401
Flush	ERFS-1FL-FP-Kitchen-Middle-F	12/21/24	09:45 AM	CMP	024	Pb EPA 200.8	1	PW	G	P	H	Kitchen
Flush	ERFS-1FL-WC-Hall o/s 102-F	12/21/24	09:47 AM	CMP	025	Pb EPA 200.8	1	PW	G	P	H	Hall o/s 102
Flush	ERFS-1FL-NS-Nurse Office-1-F	12/21/24	09:49 AM	CMP	026	Pb EPA 200.8	1	PW	G	P	H	Nurse Office-1
Flush	ERFS-2FL-BF-Hall across 205-F	12/21/24	09:51 AM	CMP	027	Pb EPA 200.8	1	PW	G	P	H	Hallway across Rm 205
Flush	ERFS-3FL-FS-Teacher's Room-F	12/21/24	09:53 AM	CMP	028	Pb EPA 200.8	1	PW	G	P	H	Teacher's Room
Flush	ERFS-3FL-BF-hallway o/s Teachers Room-F	12/21/24	09:55 AM	CMP	029	Pb EPA 200.8	1	PW	G	P	H	o/s Teachers Room
Flush	ERFS-4FL-WC-Hall o/s Rm 403-F	12/21/24	09:57 AM	CMP	030	Pb EPA 200.8	1	PW	G	P	H	Hall o/s Rm 403

Relinquished by:

Date: 12/23/24
Time: 8:00 AM

Received By:

Date: 12/23/24 Temp °C: 16.6

Relinquished by:

Date: 12-23-24 Temp °C: 16.6

Received in Lab By:

Date: 12-23-24 Temp °C: 16.6

Sample Conditions	Matrix Key	Bottle Type Key
Submitted w/ COC	NPW = Non-Potable Water	P = Plastic
Returned w/ containers match number on label?	Solid = Raw Sludge, Dewatered Sludge, soil, etc. (reported as mg/l)	G = Glass
All containers intact	PW = Potable Water (not for SWDA compliance)	O = Other
Tests within holding times	SWDA = Safe Drinking Water Act Potable Sample	Preservative Key
40 ml VOA vials free of headspace?	Sample Type Key: SWDA Sample Type	H = Sodium Thiosulphate
	G = Grab	A = Ascorbic Acid
	8 HC = 8 Hour Composite	H = HNO3
	24 HC = 24 Hour Composite	C = HCl
		H2SO4
		O = Other
		None Required
		OH = NaOH
		NA =



SUBURBAN
TESTING LABS

TESTING LABS

1037F MacArthur Road, Reading, PA 19605
610-375-TEST – Fax: 610-375-4090 – suburban_testinglabs.com

Client Name:	Westchester Environmental LLC.			Project Name:	East Rutherford Public Schools
Address:	1248 Wrights Lane			Address:	Multiple Buildings
	West Chester, PA 19380				258 Grove Street, East Rutherford, NJ 07073
Contact Name:	Chris Piccinni			Payment / P.O. Info:	
		Phone:	610-431-7545		
		Email:	cpiccinni@westchesterenviromental.com		

Comments:

[illegible]

Relinquished by:

Date: 12/23/24

Time: 8:00 AM

Date: 12-23-24 Temp: °C:

Time: 1/43

Date: 12/23/24 Temp: 68°F

Time: 13. Accountable: N

Time (h)	Acceptable	Unacceptable
1	100%	0%
2	100%	0%
3	100%	0%
4	100%	0%
5	100%	0%
6	100%	0%
7	100%	0%
8	100%	0%
9	100%	0%
10	100%	0%
11	100%	0%
12	100%	0%
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14	100%	0%
15	100%	0%
16	100%	0%
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92	100%	0%
93	100%	0%
94	100%	0%
95	100%	0%
96	100%	0%
97	100%	0%
98	100%	0%
99	100%	0%
100	100%	0%

72-24

Date: 2-25 Temp °C: 16.6

Time: 1742 Acceptable 4/1 N

NOTE

13

057 (SH)

9

Sample Conditions	Matrix Key	Bottle Type Key	Reporting options
Submitted w/ COC 	NPW = Non-Potable Water Solid = Raw Sludge, Dewatered Sludge soil, etc. (reported as mg/l) PW = Potable Water (not for SWDA compliance) SWDA = Safe Drinking Water Act Potable Sample	P = Plastic G = Glass O = Other Preservative Key H = Sodium Thiosulfate A = Ascorbic H = HNO ₃ Acid C = HCl H ₂ SO ₄ O = Other	SWDA Reporting PW SID Fax Email
Number of containers match number on COC > 			
All containers intact: 	Sample Type Key: SWDA Sample Type G = Grab 8 HO = 8 Hour Composite 24 HC = 24 Hour Composite	S = NaOH OH = NaOH NA = None Required	Other
Tests within holding times: 			
40 ml. VOA vials free of headspace? 			Return a copy of this form with Report

(45) 25ml P + H₂O₃ K₂S₂O₈ 12-23-24
 0- pH 2