

ROCKAWAY BOROUGH SCHOOL DISTRICT

LEAD IN DRINKING WATER FIRST DRAW & FLUSH SAMPLING REPORT

PERFORMED FOR:

ROCKAWAY BOROUGH SCHOOL DISTRICT 103 EAST MAIN STREET ROCKAWAY, NJ 07866

PERFORMED BY:

WESTCHESTER ENVIRONMENTAL LLC 1248 WRIGHTS LANE WEST CHESTER, PA 19380

OCTOBER 2024



October 29, 2024

Mr. Mike Kline Rockaway Borough School District 103 East Main Street Rockaway, NJ 07866

Re: LEAD IN DRINKING WATER REPORT- FIRST DRAW & FLUSH SAMPLING

Dear Mr. Kline,

Please find enclosed the report for the Lead in Drinking Water – First Draw & Flush Sampling conducted for the Rockaway Borough School District.

We thank you for choosing Westchester Environmental and appreciate your business. We look forward to working with you again. If you have any questions, please contact me at 610-431-7545 or email me at cpiccininni@westchesterenvironmental.com.

Sincerely,

Westchester Environmental, LLC

Christopher Piccininni Environmental Specialist



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ROCKAWAY BOROUGH SCHOOL DISTRICT

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1.0 EXECUTIVE SUMMARY

Westchester Environmental, LLC (WCE) was contracted by Mr. Mike Klein of the Rockaway Borough School District to conduct lead in water testing for the school district for the 2024-2025 school year.

The water sampling was performed on September 28, 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 across the district. During this visit, both first and flush drinking water samples were collected at predetermined locations in the following buildings:

- 1. Lincoln Elementary School 37 Keller Avenue, Rockaway, NJ 07866
- 2. Thomas Jefferson Middle School 98 East Main Street, Rockaway, NJ 07866

Three of the following collected first draw samples, and the corresponding flush sample in the Home Economics Laboratory at Thomas Jefferson Middle School exceeded the lead action level of 15.5 microgram/liter (ug/L) or 15.5 parts per billion (ppb), based on the analysis of lead content using U.S. Environmental Protection Agency (EPA) Method 200.8 for lead in drinking water. (see tables under Section 4 and 5 of this report)

- 1. Bubbler outside the Main Office
- 2. Home Economics Laboratory
- 3. Faculty Room

Immediate Action Required:

Immediately discontinue using water at the above locations in the Thomas Jefferson Middle School where the first draw sample exceeded the NJDEP 15.5 ppb action level. 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.



2.0 INTRODUCTION

The objective of the sampling was to determine the lead in water levels from drinking water outlets located within. the two buildings at the Rockaway Borough School District. During this visit, both first and flush drinking water samples were collected.

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 μ g/L (as defined as greater than or equal to 15.5 μ g/L) is considered to exceed the lead action level. If sampling exceeds the level, then the action needs 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 Environmental Protection Agency (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.



3.0 SAMPLING AND ANALYSES

During this sampling event, one point of entry sample, thirty-two first draw samples, thirty-two flush samples, and two field blanks 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 guidance documents were followed for sampling:

- 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".



4.0 SAMPLE RESULTS

Tables 1 & 2 below show the first draw concentrations of lead (microgram per liter) at sampled locations. Table 3 shows the results of flush draw samples that ran for the corresponding exceedances. The NJDEP establishes 15.5 ug/L as the lead action limit.

Table 1: Thomas Jefferson Middle School

		Results	Action Level	Lead Hazard
	Location Code	(ug/L)	(ug/L)	(Yes/No)
1	RJMS-1FL-POE-Principals Br	2.16	15.5	No
2	RJMS-1FL-NS-Nurse	1.90	15.5	No
3	RJMS-1FL-B-O/s Main Office	15.6	15.5	Yes
4	RJMS-1FL-BF-O/S Computer Lab	<1.00	15.5	No
5	RJMS-1FL-WC-O/S Computer Lab	<1.00	15.5	No
6	RJMS-1FL-S-Home EC Lab 1	9.57	15.5	No
7	RJMS-1FL-S-Home EC Lab 2	121	15.5	Yes
8	RJMS-1FL-BF-Cafeteria 1	<1.00	15.5	No
9	RJMS-1FL-WC Cafeteria 1	<1.00	15.5	No
10	RJMS-1FL-S-Kitchen 1	8.69	15.5	No
11	RJMS-1FL-S-Kitchen 2	14.2	15.5	No
12	RJMS-1FL-FP-Kitchen 3	4.36	15.5	No
13	RJMS-2FL-FS-Faculty Rm	16.7	15.5	Yes
14	RJMS-1FL-BF-O/S 118	<1.00	15.5	No
15	RJMSS-1FLO/S 118	<1.00	15.5	No

Table 2: Lincoln Elementary School

	Location Code	Results (ug/L)	Action Level (ug/L)	Lead Hazard (Yes/No)
16	RLES-LFL-POE-B-4	<1.00	15.5	No
17	RLES-LFL-S-B-4	7.22	15.5	No
18	RLES-LFL-FP-Kitchen 1	3.43	15.5	No
19	RLES-LFL-FP-Kitchen 2	3.90	15.5	No
20	RLES-LFL-WC-O/S B2	<1.00	15.5	No
21	RLES-MFL-BF-O/S 104	<1.00	15.5	No
22	RLES-MFL-WC-O/S 104	<1.00	15.5	No
23	RLES-LFL-BF-O/S-109	<1.00	15.5	No
24	RLES-LFL-WC-O/S 109	<1.00	15.5	No
25	RLES-2FL-BF-O/S 211	<1.00	15.5	No
26	RLES-2FL-WC-O/S-211	<1.00	15.5	No
27	RLES-2FL-NS-Nurse's Office	4.97	15.5	No



28	RLES-2FL BF-Hall o/s 203	<1.00	15.5	No
29	RLES-2FL-WC-Hall-o/s 203	<1.00	15.5	No
30	RLES-LFL-WC-O/S B2	<1.00	15.5	No
31	RLES-MFL-B-Classroom 1A	1.64	15.5	No
32	RLES-MFL-B-Classroom 2A	<1.00	15.5	No
33	RLES-MFL-B-Classroom 3A	1.38	15.5	No
34	Field Blank	<1.00	15.5	No

Table 3: Lead Water Exceedances - Flush Draw

Buil	lding	Location Code	Results (ug/L)	Action Level (ug/L)	Lead Hazard (Yes/No)
1	Thomas Jefferson Middle School	Bubbler o/s Main Office	7.64	15.5	No
2	Thomas Jefferson Middle School	Home EC Lab 2	31.6	15.5	Yes
3	Thomas Jefferson Middle School	Faculty Room	9.98	15.5	No



5.0 DISCUSSION & RECOMMENDATIONS

The tables below detail the first draw samples and the corresponding flush sample that exceeded the action limit of 15.5 ug/L. based on laboratory analysis of the samples.

Table 1: Lead Water Exceedances - First Draw

Buil	ding	Location Code	Results (ug/L)	Action Level (ug/L)	Hazard (Yes/No)	
1	Thomas Jefferson Middle School	Bubbler o/s Main Office	15.6	15.5	Yes	
2	Thomas Jefferson Middle School	Home EC Lab 2	121	15.5	Yes	
3	Thomas Jefferson Middle School	Faculty Room	16.7	15.5	Yes	

Table 2: Lead Water Exceedances - Flush Draw

Bui	lding	Location Code	Results (ug/L)	Action Level (ug/L)	Lead Hazard (Yes/No)
1	Thomas Jefferson Middle School	Bubbler o/s Main Office	7.64	15.5	No
2	Thomas Jefferson Middle School	Home EC Lab 2	31.6	15.5	Yes
3	Thomas Jefferson Middle School	Faculty Room	9.98	15.5	No

Action Required:

- 1. Immediately discontinue using water at the three locations above where the first draw sample exceeded the NJDEP 15.5 ppb Action Level. 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.
- 2. Refer to USEPA'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 for the remediated points. A new first and flush sample will then be collected to determine the success or failure of the chosen remediation.



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.

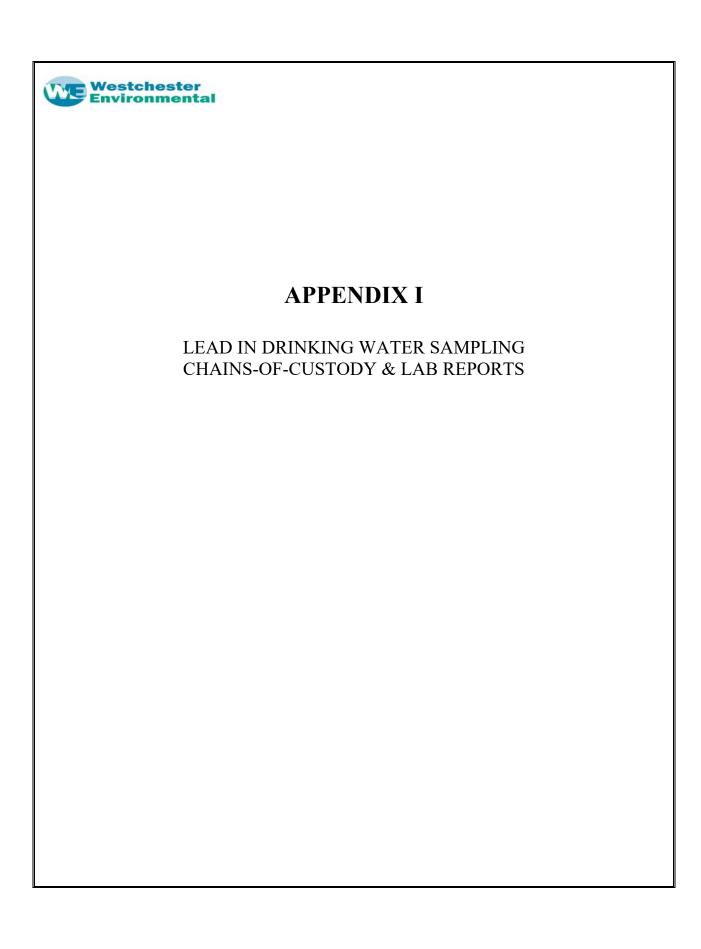
No guarantee or warranty of the findings and conclusions is implied within the intent of this report. It is limited to only those items listed in the report and is a snapshot of the conditions existing at the time of the assessment as conditions may vary with time.

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-





Results Report

Order ID: 4J02546

Westchester Environmental 1248 Wrights Lane West Chester, PA 19380

Project: Rockaway Borough SD - Jefferson & Lincoln 95 E Main St. Rockaway, NJ 07866

Attn: Christopher Piccininni Regulatory ID:

Sample Number: 4J02546-01 Collector: CMP			Site: RJMS-1FL-POE-Principals Br Collect Date: 09/28/2024 8:10 am		mple ID: mple Typ	ısh ab					
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву	
Metals											
Lead	2.16	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 14:35	NLP	
Sample Number: 4J02546-02		Site: RJMS-1FL-NS-Nurs			mple ID:						
Collector: CMP		Collect Date: 09/28/202	4 8:15 am	Sa	mple Typ	e: Gr	ab ———				
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву	
<u>Metals</u>											
Lead	1.90	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 14:38	NLP	
Sample Number: 4J02546-03			te: RJMS-1FL-B-O/s Main Office			Sample ID: First Sample Type: Grab					
Collector: CMP		Collect Date: 09/28/202	Collect Date: 09/28/2024 8:17 am			e: Gr	ab				
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву	
<u>Metals</u>											
Lead	15.6	M2 μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 12:28	NLP	
Sample Number: 4J02546-04		Site: RJMS-1FL-BF-O/S	Computer Lab	Sa	mple ID:	Fir	st				
Collector: CMP		Collect Date: 09/28/202	4 8:19 am	Sa	mple Typ	e: Gr	ab				
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву	
<u>Metals</u>											
Lead	< 1.00	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 14:42	NLP	
Sample Number: 4J02546-05		Site: RJMS-1FL-WC-O/S	Computer Lab	Sa	mple ID:	Fir	st				
Collector: CMP		Collect Date: 09/28/202	4 8:21 am	Sa	mple Typ	e: Gr	ab				
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву	
Metals											
Lead	< 1.00	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 16:07	NLP	

Report Generated On: 10/08/2024 3:02 pm 4J02546

> STL_Results Revision #3.0 Effective: 05/29/2024







Sample Number: 4J02546-06 Collector: CMP		Site: RJMS-1FL-S-Homo Collect Date: 09/28/202			ample ID: ample Ty					
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	9.57	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 16:11	NLP
Sample Number: 4J02546-07 Collector: CMP		Site: RJMS-1FL-S-Home Collect Date: 09/28/202			ample ID: ample Ty					
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	121	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 12:45	NLP
Sample Number: 4J02546-08 Collector: CMP		Site: RJMS-1FL-BF-Cafe Collect Date: 09/28/202		ample ID: ample Ty						
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	< 1.00	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 12:59	NLP
Sample Number: 4J02546-09		Site: RJMS-1FL-WC Ca	feteria 1		ample ID:					
Collector: CMP		Collect Date: 09/28/202	Collect Date: 09/28/2024 8:29 am			oe: Gr	ab			
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	< 1.00	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 14:45	NLP
Sample Number: 4J02546-10 Collector: CMP		Site: RJMS-1FL-S-Kitch Collect Date: 09/28/202		Sample ID: First Sample Type: Grab						
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	8.69	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 13:03	NLP
Sample Number: 4J02546-11 Collector: CMP		Site: RJMS-1FL-S-Kitch Collect Date: 09/28/202			ample ID: ample Ty					
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	14.2	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 16:14	NLP
Sample Number: 4J02546-12 Collector: CMP		Site: RJMS-1FL-FP-Kitc Collect Date: 09/28/202			ample ID: ample Ty					
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
Metals										
	4.36									



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4J02546



Sample Number: 4J02546-13 Collector: CMP		Site: RJMS-2FL-FS-F Collect Date: 09/28/2	•		ample ID: ample Ty _l					
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	16.7	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 13:10	NLP
Sample Number: 4J02546-14 Collector: CMP		Site: RJMS-1FL-BF-O Collect Date: 09/28/2	•		ample ID: ample Typ					
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
Metals										
Lead	< 1.00	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 13:13	NLP
Sample Number: 4J02546-15 Collector: CMP			Site: RJMSS-1FLO/S 118 Collect Date: 09/28/2024 8:43 am			Fir				
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
Metals										
Lead	< 1.00	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 16:46	NLP
Sample Number: 4J02546-16		Site: RLES-LFL-POE-	B-4	Sa	ample ID:	Flu	ısh			
Collector: CMP		Collect Date: 09/28/2	Collect Date: 09/28/2024 8:55 am			oe: Gr	ab			
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	< 1.00	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 16:49	NLP
Sample Number: 4J02546-17		Site: RLES-LFL-S-B-4		Sa	ample ID:	Fir	st			
Collector: CMP		Collect Date: 09/28/2	024 9:00 am	Sa	ample Ty	oe: Gr	ab			
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
Metals										
Lead	7.22	M3 μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 11:42	NLP
Sample Number: 4J02546-18		Site: RLES-LFL-FP-Ki	tchen 1		ample ID:					
Collector: CMP		Collect Date: 09/28/2	024 9:02 am	Sa	ample Ty	pe: Gr	ab			
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	3.43	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 16:18	NLP
Sample Number: 4J02546-19		Site: RLES-LFL-FP-Ki			ample ID:					
Collector: CMP		Collect Date: 09/28/2			ample Ty					
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
Metals										
Lead	3.90	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 13:17	NLP



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Sample Number: 4J02546-20 Collector: CMP		Site: RLES-LFL-WC-O/S			ample ID					
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
Metals										
Lead	< 1.00	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 13:21	NLP
Sample Number: 4J02546-21		Site: RLES-MFL-BF-O/S	S 104	Sa	ample ID:	Fir	st			
Collector: CMP		Collect Date: 09/28/202	24 9:10 am	Sa	ample Ty	pe: Gr	ab			
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
Metals										
Lead	< 1.00	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 13:24	NLP
Sample Number: 4J02546-22		Site: RLES-MFL-WC-O	/S 104	Sa	ample ID	: Fir	st			
Collector: CMP		Collect Date: 09/28/202	24 9:12 am	Sa	ample Ty	pe: Gr	ab			
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
Metals										
Lead	< 1.00	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 16:53	NLP
Sample Number: 4J02546-23		Site: RLES-LFL-BF-O/S	te: RLES-LFL-BF-O/S-109				st			
Collector: CMP		Collect Date: 09/28/202	24 9:14 am	Sa	ample Ty	pe: Gr	ab			
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	< 1.00	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 15:00	NLP
Sample Number: 4J02546-24		Site: RLES-LFL-WC-O/S		Sa	ample ID	Fir	st			
Collector: CMP		Collect Date: 09/28/202	24 9:16 am	Sample Type: Grab						
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
Metals										
Lead	< 1.00	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 15:04	NLP
Sample Number: 4J02546-25		Site: RLES-2FL-BF-O/S	3 211	Sa	ample ID	Fir	st			
Collector: CMP		Collect Date: 09/28/202	24 9:18 am	Sa	ample Ty	pe: Gr	ab			
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	< 1.00	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 16:21	NLP
Sample Number: 4J02546-26		Site: RLES-2FL-WC-O/			ample ID					
Collector: CMP		Collect Date: 09/28/202	24 9:20 am	Sa	ample Ty	pe: Gr	ab			
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	< 1.00	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 13:28	NLP



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Sample Number: 4J02546-27 Collector: CMP		Site: RLES-2FL-NS-Nurs Collect Date: 09/28/202			ample ID: ample Ty _l					
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
Metals										
Lead	4.97	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 16:25	NLP
Sample Number: 4J02546-28 Collector: CMP		Site: RLES-2FL BF-Hall Collect Date: 09/28/202			ample ID: ample Ty _l					
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
Metals										
Lead	< 1.00	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 13:31	NLP
Sample Number: 4J02546-29 Collector: CMP		Site: RLES-2FL-WC-Hall Collect Date: 09/28/202		ample ID: ample Ty _l						
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	< 1.00	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 13:45	NLP
Sample Number: 4J02546-30		Site: RLES-LFL-WC-O/S	S B2	Sa	ample ID:	Fir	st			
Collector: CMP		Collect Date: 09/28/202	Collect Date: 09/28/2024 9:08 am			pe: Gr	ab			
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	< 1.00	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 15:17	NLP
Sample Number: 4J02546-31 Collector: CMP		Site: RLES-MFL-B-Class Collect Date: 09/28/202		Sample ID: First Sample Type: Grab						
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	1.64	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 13:49	NLP
Sample Number: 4J02546-32 Collector: CMP		Site: RLES-MFL-B-Class Collect Date: 09/28/202			ample ID: ample Ty _l					
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
Metals										
Lead	< 1.00	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 13:52	NLP
Sample Number: 4J02546-33 Collector: CMP		Site: RLES-MFL-B-Class Collect Date: 09/28/202		Sample ID: First Sample Type: Grab						
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										



Report Generated On: 10/08/2024 3:02 pm

STL_Results Revision #3.0

4J02546



Sample Number: 4J02546-34 Site: Field Blank Sample ID: First Collector: CMP Collect Date: 09/28/2024 9:35 am Sample Type: Grab

Department / Test / Parameter Result Units Method MRI MDL Prep Date Βv Analysis Date Ву

Metals

EPA 200.8 Lead < 1.00 μq/L 1.00 10/04/24 RBP 10/07/24 16:32

Data Qualifiers:

M2 The Matrix Spike associated with this sample is below established acceptance criteria, indicating potential matrix interference. Results of this

sample may be biased low.

М3 The Matrix Spike associated with this sample is above established acceptance criteria, indicating potential matrix interference. Results of this

sample may be biased high.

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.

Rebenalgrido

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.

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

Reviewed and Released By:

Rebecca Grillo Project Manager II

> Report Generated On: 10/08/2024 3:02 pm 4J02546

> > STL Results Revision #3.0 Effective: 05/29/2024



/Znr

COC Pg 1



Chain of Custody Record

TAT (Check One)



Rebecca Grillo 4000

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Otner

TESTING LABS

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

Client	t Name:	Westchester Enviro	onmental L	LC.				Project Name:	Rockaw	ay Bord	ough SE)		
Addre	ess:	1248 Wrights Lane			Phone:	610-431-7	7545	Address:	Jefferso	n & Lin	coln			
		West Chester, PA 1	9380			cpiccininni@west	tchesteren		95 E Ma	ain St, F	Rockawa	ay, NJ	07866)
Conta	act Name:	Christopher Piccin	inni		Email:	vironmental		Payment / P.O. In	ıfo:					
Comr	ments:													
Flush / First Draw	(10) Z	Location Code	Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	Τє	ests Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Sample Description / Site ID
Flush	RJMS-	1FL-POE-Principals Br	09/28/24	8:10AM	CMP	001	Pb	EPA 200.8	1	PW	G	Р	Н	POE-Principals Office Br
First	RJMS-	1FL-NS-Nurse	09/28/24	8:15AM	CMP	002	Pb	EPA 200.8	1	PW	G	Р	Н	Nurse
First	RJMS-1F	L-B-O/s Main Office	09/28/24	8:17AM	CMP	003	Pb	EPA 200.8	1	PW	G	Р	Н	Bubbler o/s Main Office
First	RJMS-1F	L-BF-O/S Computer Lab	09/28/24	8:19AM	CMP	004	Pb	EPA 200.8	1 -	PW	G	Р	Н	Hall o/s Computer Lab
First	RJMS-1F	L-WC-O/S Computer Lab	09/28/24	8:21AM	CMP	005	Pb	EPA 200.8	1	PW	G	Р	Н	Hall o/s Computer Lab
First	RJMS-	1FL-S -Home EC Lab 1	09/28/24	8:23AM	CMP	006	Pb	EPA 200.8	1	PW	G	Р	Н	Home EC Lab 1
First	RJMS-	1FL-S -Home EC Lab 2	09/28/24	8:25AM	CMP	007	Pb	EPA 200.8	1	PW	G	Р	Н	Home EC Lab 2
First	RJMS-	1FL-BF-Cafeteria 1	09/28/24	8:27AM	CMP	008	Pb	EPA 200.8	1	PW	G	Р	Н	Cafeteria 1
First	RJMS-	1FL-WC-Cafeteria 1	09/28/24	8:29AM	CMP	009	Pb	EPA 200.8	1	PW	G	Р	Н	Cafeteria 1
First	RJMS-	1FL-S -Kitchen 1	09/28/24	8:31AM	CMP	010	Pk	EPA 200.8	1	PW	G	Р	Н	Kitchen 1

Received By: Relinquished by:

Date: 10/1/24 Time: 13:00 Date: /0 · 2 · 2 · 4 / Time: Temp °C: Acceptable Y / N 0955 Date: 16-2-29 Time: /60 (a Acceptable Y / N

Time: 1821 Acceptable N NO TOE

Sample Condi	tions	Ma	atrix Key	Bottle Type	Key
Submitted w/ COC	(Ý) N	NPW = Non-Potab Solid = Raw Sludge		P = Plastic G = Glass O= Other	
number of COC 2	(Ý) N	Sludge,soil, etc. (rep PW = Potable Wat (not for SWDA comp SWDA = Safe Drin Potable Sample	er oliance)	Preservative	Sodium
All containers intact	Ŵи	Sample Type Key	SWDA Sample Type D = Distribution	Acid C = HCl H ₂ SO ₄	H = HNO3 S = OH = NaOH
Tests within holding times	⟨§)N	8 HC = 8 Hour Composite	E = Entry Point R = Raw C = Check		NA = one uired
40 ml. VOA vials free of headspace ?	ATN	24 HC = 24 Hour Composite	S = Special M = Maximum Residence	Neq	usi wa

0= PHC2 KMS2 10-2-24



COC Pg 2



Chain of Custody Record

TAT (Check One)



Rebecca Grillo

TESTING LABS

1037F MacArthur Road, Reading, PA 19605

Client	Name:	Westchester Envi	ronmenta	I LLC.			Project Name:	Rockaw	ay Boro	ugh SI)			
Addre	SS:	1248 Wrights Lan	е		Phone:	610-431-7545	Address:	Jefferso	n & Lind	coln				
		West Chester, PA	19380	380		cpiccininni@westchester	en	95 E Main St, Rockaway, NJ 07866						
Conta	ct Name:	Christopher Picci	ninni		Email:	vironmental.com	Payment / P.O. Info:	:			Sample Description / P H Kitchen 2 P H Kitchen 3 P H Faculty Rm P H O/S 118 P H O/S 118 P H POE-Faculty Rm B-4 P H Faculty Rm B-4			
Comm	nents:													
Flush / First Draw	(16) 25	Location Code らっか Pely モトWO	Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	Tests Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Sample Description / Site ID	
First	RJMS-1	FL-S -Kitchen 2	09/28/24	8:33AM	CMP	011	Pb EPA 200.8	1 1	PW	G	Р	Н	Kitchen 2	
First	RJMS-1	FL-FP-Kitchen 3	09/28/24	8:35AM	CMP	012	Pb EPA 200.8	1	PW	G	Р	Н	Kitchen 3	
First	RJMS-2	FL-FS-Faculty Rm	09/28/24	8:39AM	CMP	013	Pb EPA 200.8	1	PW	G	Р	Н	Faculty Rm	
First	RJMS-1	FL-BF-O/S 118	09/28/24	8:41AM	CMP	014	Pb EPA 200.8	1	PW	G	Р	Н	O/S 118	
First	RJMS-1	FLO/S 118	09/28/24	8:43AM	CMP	015	Pb EPA 200.8	1	PW	G	Р	Н	O/S 118	
Flush	RLES-L	FL-POE-B-4	09/28/24	8:55AM	CMP	016	Pb EPA 200.8	1	PW	G	Р	Н	POE-Faculty Rm B-4	
First	RLES-L	FL-S-B-4	09/28/24	09:00 AM	CMP	017	Pb EPA 200.8	1	PW	G	Р	Н	Faculty Rm B-4	
First	RLES-L	FL-FP-Kitchen 1	09/28/24	09:02 AM	CMP	018	Pb EPA 200.8	1	PW	G	Р	Н	Kitchen 1	
First	RLES-L	FL-FP-Kitchen 2	09/28/24	09:04 AM	CMP	019	Pb EPA 200.8	1	PW	G	Р	Н	Kitchen 2	
First	RLES-L	FL-BF-O/S B2	09/28/24	09:06 AM	CMP	020	Pb EPA 200.8	1	PW	G	Р	Н	O/S B2	
Reling	dished by:		Date: 10 1 2			Sample Conditions	Matrix I	Key		Bot	tle Type	Key		
	CP)		Time: 13:0	٥٥		Submitted w/ COC	NPW = Non-Potable Wa	iter		P = Pla				

Relinguished by:
Received By:
Amy DEVINEY
Relinquished by:
Amy DEVINEY 10
Received in Lab By:
Al Odne To

Date: 10 に 12	•
Date: 10-7-24	Temp °C:
Time:	Acceptable Y / N
0953	Cooler

0953 Date:	COOTEY Temp°C:
Time:	Acceptable Y / N
,	- w

Date: (ロークー	75 Temp °C: 22- 4
Time: 1821	Acceptable❤ N
	NO ECE

Sample Condi	tions	Ma	atrix Key	Bottle Type	Key	
Submitted w/ COC	₹yn	NPW = Non-Potab Solid = Raw Sludge Sludge, soil, etc. (rep	i, Dewatered ported as mg/l)	P = Plastic G = Glass O= Other		
containers match	IV III Unot for SWIIA r			Preservative H = \$ Thiosulphate	Sodium A = Asc	corbic
All containers intact	ØN.	G = Grah	SWDA Sample Type D = Distribution	Acid C = HCl H ₂ SO ₄	H = HNO3	S=
Tests within holding times	Ø⁄n	8 HC = 8 Hour Composite	E = Entry Point R = Raw C = Check		nne uired	NA =
0 ml. VOA vials free f headspace ?	HIN	24 HC = 24 Hour S = Special Composite S = Special M = Maximum Residence				



COC Pg 3

SUBURBAN FESTING RAIS

Chain of Custody Record

TAT (Check One)

Standard

r

40NF / ZNF

Rebecca Grillo

Otner

TESTING LABS

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

Client	t Name:	Westchester Env	ironmenta	al LLC.				Project Name:	Rock	kaway E	oroug	gh SD)			
Addre	ess:	1248 Wrights Lan	ie		Phone:	610-431-7	610-431-7545		Jeffe	Jefferson & Lincoln						
		West Chester, PA	19380			cpiccininni@wes	tchesteren		95 E	Main S	t, Roc	ckawa	ay, NJ (07866		
Conta	act Name:	Christopher Picc	ininni		Email:	vironmenta		Payment / P.O. Info	D:							
Comr	ments:			L				I								
Flush / First Draw	(10)	Location Code Z50 mL Poly + HUC	Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	To	ests Requested	Bottle Quantity	Matrix		Sample Types	Bottle Type	Preservative	Sample Description / Site ID	
⊃ First	RLES-I	_FL-WC-O/S B2	09/28/24	09:08 AM	CMP	021	Pl	EPA 200.8	1	P\	Ν	G	Р	Н	O/S B2	
⊃ First	RLES-I	MFL-BF-O/S 104	09/28/24	09:10 AM	CMP	022	Pt	EPA 200.8	1	P	Ν	G	Р	Н	O/S 104	
First	RLES-I	MFL-WC-O/S 104	09/28/24	09:12 AM	CMP	023	Pt	EPA 200.8	1	P	Ν	G	Р	Н	O/S 104	
First	RLES-I	_FL-BF-O/S 109	09/28/24	09:14 AM	CMP	024	Pl	EPA 200.8	1	P\	Ν	G	Р	Н	O/S 109	
First	RLES-I	LFL-WC-O/S 109	09/28/24	09:16 AM	CMP	025	Pl	EPA 200.8	1	P	Ν	G	Р	Н	O/S 109	
> First	RLES-2	2FL-BF-O/S 211	09/28/24	09:18 AM	CMP	026	Pl	EPA 200.8	1	P\	Ν	G	Р	Н	O/S 211	
First	RLES-2	2FL-WC-O/S 211	09/28/24	09:20 AM	CMP	027	Pł	EPA 200.8	1	P	Ν	G	Р	Н	O/S 211	
First	RLES-2F	L-NS-Nurse's Office	09/28/24	09:22 AM	CMP	028	Pl	EPA 200.8	1	P	Λ	G	Р	Н	Nurse's Office	
First	RLES-2	2FL-BF-Hall o/s 203	09/28/24	09:24 AM	CMP	029	Pl	EPA 200.8	1	P	Ν	G	Р	Н	Hall o/s 203	
First	RLES-2	2FL-WC-Hall o/s 203	09/28/24	09:26 AM	CMP	030	Pl	EPA 200.8	1	P	Ν	G	Р	Н	Hall o/s 203	

Relinquished by:

Date: 101 24

Time: 13,00

Received By:

My Devin y (D)

Relinquished by:

A My DEV Ney (D)

Date:
Temp °C:
Time:
Acceptable Y / N

Date:
Temp °C:
Temp °C:
Acceptable Y / N

Acceptable Y / N

Date: 10-7-24 Temp °C: 22 L

Time: (%2) Acceptable Y N \nearrow \nearrow \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc

Sample Condit	ions	M	atrix Key	Bottle Typ	e Key
Submitted w/ COC	Y/N	NPW = Non-Potabl Solid = Raw Sludge Sludge, soil, etc. (rep	, Dewatered	P = Plastic G = Glass O= Other	
number of containers match number on COC 2	Y/N	PW = Potable Wat (not for SWDA comp SWDA = Safe Drin Potable Sample	er bliance)	Preservativ H = Thiosulphate	Sodium
All containers intact	Y/N	Sample Type Key	SWDA Sample Type	Acid C = HCl	H = HNO3 S =
Tests within holding times 40 ml. VOA vials free	Y/N	G = Grab 8 HC = 8 Hour Composite 24 HC = 24 Hour	D = Disrtibution E = Entry Point R = Raw C = Check S = Special M = Maximum	H ₂ SO ₄ O = Other	OH = NaOH NA = Ione quired

0 = PHC2 $\Delta = PHC2 + 15 drops HN03 | KMSd 10-2-24$ (S4E0S32)



COC Pg 4



Chain of Custody Record

TAT (Check One)



24111

/ ZNI

Rebecca Grillo

Other

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

Client I	Name:	Westchester Envir	ronmental	I LLC.			Project Name:	Rockaw	ay Boro	ugh SE)		
Addres	3S:	1248 Wrights Lane	9		Phone:	610-431-754	5 Address:	Jefferso	n & Lind	coln			
		West Chester, PA	19380		_	cpiccininni@westche	steren	95 E Ma	ain St, R	ockawa	ay, NJ	07866	
Contac	ct Name:	Christopher Piccir	ninni		Email:	vironmental.com		o:					
Comm	ents:	· · · · · · · · · · · · · · · · · · ·											
Flush / First Draw	(4) ²	Location Code 50 mL Poly + HWO	رن Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	Tests Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Sample Description / Site ID
irst	RLES-	MFL-B-Classroom 1A	09/28/24	09:28 AM	CMP	031	Pb EPA 200.8	1	PW	G	Р	Н	Classroom 1A
irst	RLES-	MFL-B-Classroom 2A	09/28/24	09:30 AM	CMP	032	Pb EPA 200.8	1	PW	G	Р	Н	Classroom 2A
irst	RLES-	MFL-B-Classroom 3A	09/28/24	09:32 AM	CMP	033	Pb EPA 200.8	1	PW	G	Р	Н	Classroom 3A
First	Field B	Blank	09/28/24	09:35 AM	CMP	034	Pb EPA 200.8	1	PW	G	Р	Н	Field Blank
				-							-		

Relinquished by:	Date: 10 1 24	Sample Condition	ons	Matrix F	C ey	Bottle Type Key
Received By:	Time: 13,00	Submitted w/ COC	Ø/N	NPW = Non-Potable Wat Solid = Raw Sludge, Dew		P = Plastic G = Glass
Amy Deviney	Time: Acceptable Y / N	rouniber or containers match or moter on COC 2	Øn.	Sludge,soil, etc. (reported PW = Potable Water (not for SWDA compliance	as mg/l) ∍)	O= Other Preservative Key
Relinquished by.	Date: Temp °C: Time: Acceptable Y / N	All containers intact	(V)IN	SWDA = Safe Drinking V Potable Sample Sample Type Key SWD		H = Sodium Thiosulphate A = Ascorbic Acid H = HNO3 C = HCl S =
Received in Lab By:	Date: 10-2-24 Temp °C: 22-4	Tests within holding	(V) N	G = Grab E = E 8 HC = 8 Hour R = F		H ₂ SO ₄ OH = NaOH O = Other NA = None
If alm	Time: (82\ Acceptable (N No Ic F	times 40 ml. VOA vials free of headspace?	YIN	24 HC = 24 Hour S = 5 Composite M = 1	Check Special Maximum dence	Required



Results Report

Order ID: 4J02543

Westchester Environmental 1248 Wrights Lane West Chester, PA 19380

Project: Rockaway Borough SD Jefferson & Lincoln 95 E Main St. Rockaway, NJ 07866

Attn: Christopher Piccininni Regulatory ID:

Sample Number: 4J02543-02		Site: RJMS-1FL-B-O/S M	ain Office-F	Sa	mple ID:	Flu	ısh			
Collector: CMP		Collect Date: 09/28/2024	8:18 am	Sa	mple Typ	oe: Gr	ab			
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	7.64	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 15:21	NLP
Sample Number: 4J02543-06		Site: RJMS-1FL-S-Home	EC Lab 2-F	Sa	mple ID:	Flu	ısh			
Collector: CMP		Collect Date: 09/28/2024	8:26 am	Sa	mple Typ	oe: Gr	ab			
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	31.6	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 12:35	NLP
Sample Number: 4J02543-12		Site: RJMS-1FL-FS-Facu	Ity Rm-F	Sa	mple ID:	Flu	ısh			
Collector: CMP		Collect Date: 09/28/2024	8:38 am	Sa	mple Typ	oe: Gr	ab			
Department / Test / Parameter	Result	Units	Method	MRL	MDL	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	9.98	μg/L	EPA 200.8	1.00		1	10/04/24	RBP	10/07/24 14:03	NLP

Sample Receipt Conditions:

Information on the sample labels did not match the information on the COC.

Report Generated On: 10/16/2024 9:46 am 4J02543

> STL_Results Revision #3.0 Effective: 05/29/2024







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.

Rebewalgrido

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 Grillo Project Manager II

> Report Generated On: 10/16/2024 9:46 am 4J02543

> > STL Results Revision #3.0 Effective: 05/29/2024



Other





< One) Standard

48hr

24hr

72hr

TESTING	LABS
---------	------

Rebecca Grillo

Client	Name:	Westchester Envir	ro.				Project Name:	Rock	away Bord	ough Sl)				
Addre	ss:	1248 Wrights Land	e		Phone:	610-431-75	Address:	Jeffe	rson & Line	coln					
		West Chester, PA	19380			cpiccininni@westch	esteren	95 E	95 E Main St, Rockaway, NJ 07866						
Conta	ct Name:	Christopher Picci	ninni		Email:	vironmental.co		ıfo:	D:						
Comm	nents: 🕌	old- Run Alist	drawe	acceds li	mit										
Flush / First Draw		Location Code	Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	Tests Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type,	Preservative	Sample Description / Site ID		
Flush	RJMS-	1FL-FP-Kitchen 3-F	09/28/24	08:36 AM	CMP	011	Pb EPA 200.8	1	PW	G	Р	Н	Kitchen 3		
Flush	RJMS-2	2FL-FS-Faculty Rm-F	09/28/24	08:38 AM	CMP	012	Pb EPA 200.8	1	PW	G	Р	Н	Faculty Rm		
Flush	RJMS-	1FL-BF-O/S 118-F	09/28/24	08:40 AM	CMP	013	Pb EPA 200.8	1	PW	G	Р	Н	O/S 118		
Flush	RJMS-	1FLO/S 118-F	09/28/24	08:42 AM	CMP	014	Pb EPA 200.8	1	PW	G	Р	Н	O/S 118		
Flush	RLES-L	_FL-S-B-4-F	09/28/24	09:01 AM	CMP	015	Pb EPA 200.8	1	PW	G	Р	Н	Faculty Rm B-4		
Flush	RLES-L	_FL-FP-Kitchen 1-F	09/28/24	09:03 AM	CMP	016	Pb EPA 200.8	1	PW	G	Р	Н	Kitchen 1		
Flush	RLES-L	_FL-FP-Kitchen 2-F	09/28/24	09:05 AM	CMP	017	Pb EPA 200.8	1	PW	G	Р	Н	Kitchen 2		
Flush	RLES-L	_FL-BF-O/S B2-F	09/28/24	09:07 AM	CMP	018	Pb EPA 200.8	1	PW	G	Р	Н	O/S B2		
Flush	RLES-L	_FL-WC-O/S B2-F	09/28/24	09:09 AM	CMP	019	Pb EPA 200.8	1	PW	G	Р	Н	O/S B2		
Flush	RLES-N	VIFL-BF-O/S 104-F	09/28/24	09:11 AM	CMP	020	Pb EPA 200.8	1	PW	G	Р	Н	O/S 104		

Relinquished by:
(α)

Date: 10/1/24

Time: 13:00

Time: Acceptable Y / N

Date: Temp °C
Time: Acceptable Y/N

Date: 10-2-24 Temp °C: 22-4

Time: (80) Acceptable ON

Sample Condi	itions	M	atrix Key	Bottle Type Key				
Submitted w/ COC	(V)	NPW = Non-Potab Solid = Raw Sludge	e, Dewatered	P = Plastic G = Glass O= Other				
number or containers match number on COC 2	Ø _N	Sludge,soil, etc. (rep PW = Potable Wat (not for SWDA comp SWDA = Safe Drin Potable Sample	er oliance)	Preservative Key H = Sodium Thiosulphate A = Asct				
All containers intact	(P)N	Sample Type Key	SWDA Sample Type	Acid C = HCI	H = HNO3 S =			
Tests within holding times 40 ml. VOA vials free of headspace?	QN HN	G = Grab 8 HC = 8 Hour Composite 24 HC = 24 Hour Composite	D = Disrlibution E = Entry Point R = Raw C = Check S = Special M = Maximum	H ₂ SO ₄ O = Other N	OH = NaOH NA = one quired			

C= PHC2 $\Delta = +15 d cops HN03 ILMS2 10-2-24$ PHC2 (S4E0532)







TESTING LABS

Chain or oustody Record

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

TAT (Check One) Standard 24hr 48hr 72hr Other

	Environmental L	LC.		Project Name:	Rockaway	Borough S	3D		
Address: 1248 Wrights		Phon	e: 610-431-7	545 Address:	Jefferson 8	Lincoln			
West Chester		Em:	cpiccininni@westo	chesteren	95 E Main		vav NJ	07866	
Contact Name: Christopher F	iccininni	E.11):	vironmental.				- ,,		
	their of Custo	ody Str Fl	iosh Samples						
Figure 1 Press Code	Date Sampled	Time Sampled	Westchester Field Sample #	Tests Requested	Bottle Quantity	Matrix Sample Types	Bottle Type #	Preservative	Sample Description / Site ID
Flush RLES-MFL-WC-O/S 104		09:13 AM CM	IP 021	Pb EPA 200.8	1 F	W G	P	Н	O/S 104
Flush RLES-LFL-BF-O/S 109-	00/20/21	09:15 AM CV	IP 022	Pb EPA 200.8		w G	P	Н	O/S 104
Flush RLES-LFL-WC-O/S 109		09:17 AM CM	P 023	Pb EPA 200.8		W G	P	H	O/S 109
Flush RLES-2FL-BF-O/S 211-		09:19 AM CM	P 024	Pb EPA 200.8		W G	P	H	O/S 211
Flush RLES-2FL-WC-O/S 211		9:21 AM CM	P 025	Pb EPA 200.8		W G	P .	Н	O/S 211
Flush RLES-2FL-NS-Nurse's (9:23 AM CM	P 026	Pb EPA 200.8		W G	P	Н	Nurse's Office
Flush RLES-2FL-BF-Hall o/s 2)9:25 AM CM	P 027	Pb EPA 200.8		W G	P	Н	Hall o/s 203
Flush RLES-2FL-WC-Hall o/s	· · · · · · · · · · · · · · · · · ·	9:27 AM CM	P 028	Pb EPA 200.8		W G	P	H	Hall o/s 203
Flush RLES-MFL-B-Classroom	1A-F 09/28/24 C	9:29 AM CM	P 029	Pb EPA 200.8		W G	P	H	Classroom 1A
Flush RLES-MFL-B-Classroom	12A-F 09/28/24 C	9:31 AM CM	P 030	Pb EPA 200.8		W G	P	H	Classroom 2A
Relinquished by	Date: (6/3/21	4	Sample Conditi	ons Matrix	Kay				
((O(Time: 5:05P		0.6			80	ttle Type I	Key	
Received By:	Data:	mp °C·	Submitted w/ COC	Y/N NPW = Non-Potable Wa Solid = Raw Studge, Dev	watered	P = P G = Gla O= Othe	95		
	Time: Ac	cceptable Y / N	NUMBER OF	Sludge,soil, etc. (reported PW = Potable Water	d as mg/l)				
Relinquished by:	Date: Te	mp °C:	containers match	Y / N (not for SWDA compliand SWDA = Safe Drinking) Potable Sample			servative I H = Sc	odium	
	Time: Ac	ceptable Y / N	All containers intact		DA Comple T	Thiosu A		A = A)	scorbic
Received in Lab By:		mp °C:	Tests within holding times	G = Grab	Distribution Entry Point Raw Check	C=F H ₂ SO ₄ O=O	ICI	OH:	S = = NaOH NA =
	Time: Ac	ceptable Y / N	40 ml. VOA vials free of headspace ?	24 HC = 24 Hour S = 1	Special Maximum		Requi	red	

Residence





Westchester Field	Sample Description /				4J02543	018 11831 8111 81888 111 11881
Sample #	Location	Sample Time	Location Code	Fi	Rebecca Grillo	
001	Nurse	08:16 AM	RJMS-1FL-NS-Nurse-F		riusfi	
002	Bubbler o/s Main Office	08:18 AM	RJMS-1FL-B-O/s Main Office-F		Flush	
003	Hall o/s Computer Lab	08:20 AM	RJMS-1FL-BF-O/S Computer Lab- F		Flush	
004	Hall o/s Computer Lab	08:22 AM	RJMS-1FL-WC-O/S Computer Lab-F		Flush	
005	Home EC Lab 1	08:24 AM	RJMS-1FL-S -Home EC Lab 1-F		Flush	
006	Home EC Lab 2		RJMS-1FL-S -Home EC Lab 2-F		Flush	
007	Cafeteria 1		RJMS-1FL-BF-Cafeteria 1-F		Flush	
008	Cafeteria 1		RJMS-1FL-WC-Cafeteria 1-F		Flush	
009	Kitchen 1		RJMS-1FL-S -Kitchen 1-F		Flush	
010	Kitchen 2		RJMS-1FL-S -Kitchen 2-F		Flush	
011	Kitchen 3		RJMS-1FL-FP-Kitchen 3-F		Flush	
012	Faculty Rm	08:38 AM	RJMS-2FL-FS-Faculty Rm-F		Flush	(PO)
013	O/S 118	08:40 AM	RJMS-1FL-BF-O/S 118-F		Flush	Missing on location ande
014	O/S 118	08:42 AM	RJMS-1FL-WC-O/S 118-F		Flush	Missing on location code "we" on physical enem you have
015	Faculty Rm B-4	09:01 AM	RLES-LFL-S-B-4-F		Flush	a an physical circuit you need
016	Kitchen 1	0000	RLES-LFL-FP-Kitchen 1-F		Flush	
017	Kitchen 2	09:05 AM	RLES-LFL-FP-Kitchen 2-F		Flush	
018	O/S B2		RLES-LFL-BF-O/S B2-F		Flush	
019	O/S B2		RLES-LFL-WC-O/S B2-F		Flush	
020	O/S 104	09:11 AM	RLES-MFL-BF-O/S 104-F		Flush	
021	O/S 104		RLES-MFL-WC-O/S 104-F		Flush	
022	O/S 109	09:15 AM	RLES-LFL-BF-O/S 109-F		Flush	
023	O/S 109		RLES-LFL-WC-O/S 109-F		Flush	
024	O/S 211		RLES-2FL-BF-O/S 211-F		Flush	, Serving
025	O/S 211		RLES-2FL-WC-O/S 211-F		Flush	
	Nurse's Office		RLES-2FL-NS-Nurse's Office-F		Flush	Auto-Sudan incomette
	Hall o/s 203		RLES-2FL-BF-Hall o/s 203-F		Flush	There somes markery on
	Hall o/s 203		RLES-2FL-WC-Hall o/s 203-F		Flush	Auto-Surted incorrectly on Flush Chains. Should look like this order
	Classroom 1A		RLES-MFL-B-Classroom 1A-F		Flush	order
	Classroom 2A	09:31 AM	RLES-MFL-B-Classroom 2A-F		lush	
031	Classroom 3A	09:33 AM	RLES-MFL-B-Classroom 3A-F		lush	

k One) Standard

48hr 72hr

24hr

Other

Corrected Cocfor Flushes

TESTING LABS

Rebecca Grillo

Client	Name:	Westchester Envi	ro.				Project Name:	Rocka	way Boro	ugh Si)						
Addres	ss:	1248 Wrights Land	е		Phone:	610-431-75	45 Address:	Jeffers	on & Lind	coln							
		West Chester, PA	19380			cpiccininni@westch	nesteren	95 E N	95 E Main St, Rockaway, NJ 07866								
		Christopher Picci			Email:	vironmental.c		Payment / P.O. Info:									
Comm	nents: 🕌	old- Run of Brst	drawe	xceeds li	mit												
Flush / First Draw		Location Code	Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	Tests Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Sample Description / Site ID				
Flush	RJMS-	1FL-FP-Kitchen 3-F	09/28/24	08:36 AM	CMP	011	Pb EPA 200.8	1	PW	G	Р	Н	Kitchen 3				
Flush	RJMS-2	2FL-FS-Faculty Rm-F	09/28/24	08:38 AM	CMP	012	Pb EPA 200.8	1	PW	G	Р	Н	Faculty Rm				
Flush	RJMS-	1FL-BF-O/S 118-F	09/28/24	08:40 AM	CMP	013	Pb EPA 200.8	1	PW	G	Р	Н	O/S 118				
Flush	RJMS-	1FLO/S 118-F	09/28/24	08:42 AM	CMP	014	Pb EPA 200.8	1	PW	G	Р	Н	O/S 118				
Flush	RLES-L	_FL-S-B-4-F	09/28/24	09:01 AM	CMP	015	Pb EPA 200.8	1	PW	G	Р	Н	Faculty Rm B-4				
Flush	RLES-L	_FL-FP-Kitchen 1-F	09/28/24	09:03 AM	CMP	016	Pb EPA 200.8	1	PW	G	Р	Н	Kitchen 1				
Flush	RLES-L	_FL-FP-Kitchen 2-F	09/28/24	09:05 AM	CMP	017	Pb EPA 200.8	1	PW	G	Р	Н	Kitchen 2				
Flush	RLES-L	_FL-BF-O/S B2-F	09/28/24	09:07 AM	CMP	018	Pb EPA 200.8	1	PW	G	Р	Н	O/S B2				
Flush		_FL-WC-O/S B2-F	09/28/24	09:09 AM	CMP	019	Pb EPA 200.8	1	PW	G	Р	Н	O/S B2				
Flush	RLES-N	MFL-BF-O/S 104-F	09/28/24	09:11 AM	CMP	020	Pb EPA 200.8	1	PW	G	Р	Н	O/S 104				



Date: 1011/24

Time: 13,00

Received in Lab/By:

Received in Lab/By:

To Date:

Date:

Time:

Acceptable Y/N

Date:

Time:

Acceptable Y/N

Couler

Date:

Time:

Acceptable Y/N

Couler

Time:

Acceptable ON

Time:

Acceptable ON

Acceptable ON

Date: 10-2-24 Temp °C: 22-4

Time: (80) Acceptable ON

Sample Condi	tions	M	atrix Key	Bottle Typ	e Key		
Submitted w/ COC	(V)N	NPW = Non-Potab	le Water	P = Plastic G = Glass			
Number of		Solid = Raw Sludge Sludge,soil, etc. (rep PW = Potable Wat	ported as mg/l)	O= Other Preservativ	ra Kav		
containers match number on COC 2	(A)N	(not for SWDA comp SWDA = Safe Drin Potable Sample	oliance)	1000	= Sodium A = Ascorbic		
All containers intact	(P)N	Sample Type Key	SWDA Sample Type	Acid	H = HNO3		
Tests within holding times	Ø _N	8 HC = 8 Hour	D = Disrtibution E = Entry Point R = Raw C = Check		S = OH = NaOH NA = Jone Journel		
40 ml. VOA vials free of headspace?	سيرر	24 HC = 24 Hour Composite	S = Special M = Maximum		1400		

$$O = PHC2$$

$$\Delta = +15 drop5 HN03 ILMS2 10-2-24$$

$$PHC2 (54E0532)$$







TESTING LABS

Chain or oustody Record

1037F MacArthur Road, Reading, PA 19605 610-375-TEST – Fax: 610-375-4090 – suburban testinglabs.com TAT (Check One) Standard 24hr 48hr 72hr Other

Client Na	ame: Westchester Environme:	onmental	LLC.			Project Name:	Rocka	way Boro	uah S	D			
Address						45 Address:	Jefferson & Lincoln						
West Chester, PA 19380 Contact Name: Christopher Piccininni Comments: Corrected Chain of Custody Sur				Email:	Email: cpiccininni@westchesteren vironmental.com Payment / P.O. Info		95 E Main St, Rockaway, NJ 07866 o:						
Flush / First Draw	Location Code	Date Sampled	Time Sampled	Samplers	Westchester Field Sample #	Tests Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Sample Description / Site ID	
	RLES-MFL-WC-O/S 104-F	09/28/24	09:13 AM	CMP	021	Pb EPA 200.8	1	PW	G	Р	Н	O/S 104	
	RLES-LFL-BF-O/S 109-F	09/28/24	09:15 AM	CMP	022	Pb EPA 200.8	1	PW	G	P	H	O/S 109	
	RLES-LFL-WC-O/S 109-F	09/28/24	09:17 AM	CMP	023	Pb EPA 200.8	1	PW	G	Р	H	O/S 109	
	RLES-2FL-BF-O/S 211-F	09/28/24	09:19 AM	CMP	024	Pb EPA 200.8	1	PW	G	P	Н	O/S 211	
	LES-2FL-WC-O/S 211-F	09/28/24	09:21 AM	CMP	025	Pb EPA 200.8	1	PW	G	P	Н	O/S 211	
	LES-2FL-NS-Nurse's Office	09/28/24	09:23 AM	CMP	026	Pb EPA 200.8	1	PW	G	P	Н	Nurse's Office	
	LES-2FL-BF-Hall o/s 203-F	09/28/24	09:25 AM	CMP	027	Pb EPA 200.8	1	PW	G	P	H	Hall o/s 203	
	LES-2FL-WC-Hall o/s 203-F	09/28/24	09:27 AM	CMP	028	Pb EPA 200.8	1	PW	G	Р	Н	Hall o/s 203	
sh R	LES-MFL-B-Classroom 1A-f	09/28/24	09:29 AM	CMP	029	Pb EPA 200.8	1	PW	G	Р			
sh R	LES-MFL-B-Classroom 2A-F	09/28/24	09:31 AM	CMP	030	Pb EPA 200.8	1	PW	G	P	H	Classroom 1A Classroom 2A	

Relinquished by	Date: 16/3	124 SPM
Received By:	Date:	Temp ^o C:
	Time:	Acceptable Y / N
Relinquished by:	Date:	Temp °C:
	Time:	Acceptable Y / N
Received in Lab By:	Date:	Tomp OC:

Time:

Acceptable Y / N

Sample Condit	tions	M	atrix Key	Bottle Type Key				
Submitted w/ COC	Y/N	NPW = Non-Potab		P = Plastic G = Glass				
Number of Containers match ourmber on Containers	Y/N	Solid = Raw Sludge Sludge,soil, etc. (rej PW = Potable Wat (not for SWDA comp SWDA = Safe Drin Potable Sample	oorted as mg/l) er bliance)	O= Other Preservative Key H = Sodium				
All containers intact	Y/N	and their land with the later and have not one last too you don't own have not	SWDA Sample Type	Acid	A = Ascorbic H = HNO3			
Tests within holding imes	Y/N	8 HC = 8 Hour Composite	D = Distribution E = Entry Point R = Raw C = Check S = Special		S = OH = NaOH NA = ine Jired			
of headspace ?	Y/N	Composite	M = Maximum Residence					



Westchester Field

Sample Description /



4J02543	
Rehecca Grillo	

Sample #	Location /	Sample Time	Location Code	Fi	4J02543 Rebecca Grillo	
001	Nurse	08:16 AM	RJMS-1FL-NS-Nurse-F		riusn	
002	Bubbler o/s Main Office	08:18 AM	RJMS-1FL-B-O/s Main Office-F		Flush	
003	Hall o/s Computer Lab	08:20 AM	RJMS-1FL-BF-O/S Computer Lab- F		Flush	
004	Hall o/s Computer Lab	08:22 AM	RJMS-1FL-WC-O/S Computer Lab-F		Flush	
005	Home EC Lab 1	08:24 AM	RJMS-1FL-S -Home EC Lab 1-F		Flush	
006	Home EC Lab 2	08:26 AM	RJMS-1FL-S -Home EC Lab 2-F		Flush	
007	Cafeteria 1	08:28 AM	RJMS-1FL-BF-Cafeteria 1-F		Flush	
800	Cafeteria 1	08:30 AM	RJMS-1FL-WC-Cafeteria 1-F		Flush	
009	Kitchen 1	08:32 AM	RJMS-1FL-S -Kitchen 1-F		Flush	
010	Kitchen 2	08:34 AM	RJMS-1FL-S -Kitchen 2-F		Flush	
011	Kitchen 3	08:36 AM	RJMS-1FL-FP-Kitchen 3-F		Flush	
012	Faculty Rm	08:38 AM	RJMS-2FL-FS-Faculty Rm-F		Flush	Bom
013	O/S 118	08:40 AM	RJMS-1FL-BF-O/S 118-F		Flush	Missing an location code
014	O/S 118	08:42 AM	RJMS-1FL-WC-O/S 118-F		Flush	" Mrssing (on location code " we" on physical enem you have
015	Faculty Rm B-4	09:01 AM	RLES-LFL-S-B-4-F		Flush	physical chem you had
016	Kitchen 1	09:03 AM	RLES-LFL-FP-Kitchen 1-F		Flush	
017	Kitchen 2	09:05 AM	RLES-LFL-FP-Kitchen 2-F		Flush	
018	O/S B2	09:07 AM	RLES-LFL-BF-O/S B2-F		Flush	
019	O/S B2	09:09 AM	RLES-LFL-WC-O/S B2-F		Flush	
020	O/S 104	09:11 AM	RLES-MFL-BF-O/S 104-F		Flush	
021	O/S 104	:	RLES-MFL-WC-O/S 104-F		Flush	
022	O/S 109	09:15 AM	RLES-LFL-BF-O/S 109-F		Flush	
023	O/S 109		RLES-LFL-WC-O/S 109-F		Flush	
024	O/S 211		RLES-2FL-BF-O/S 211-F		Flush	
025	O/S 211		RLES-2FL-WC-O/S 211-F		Flush	
026	Nurse's Office	09:23 AM	RLES-2FL-NS-Nurse's Office-F		Flush	Auto-Soctool incomethy
027	Hall o/s 203		RLES-2FL-BF-Hall o/s 203-F		Flush	Colored Markeny on
028	Hall o/s 203		RLES-2FL-WC-Hall o/s 203-F		Flush	I trush Chains, Should look like this
029	Classroom 1A	09:29 AM	RLES-MFL-B-Classroom 1A-F		Flush	(Auto-Sorteal incorrectly on Flush Chains. Should look like this
030	Classroom 2A	09:31 AM	RLES-MFL-B-Classroom 2A-F		Flush	
031	Classroom 3A	09:33 AM	RLES-MFL-B-Classroom 3A-F		Flush	