



**ROCHELLE PARK PUBLIC SCHOOL
LEAD IN DRINKING WATER
FIRST & FLUSH DRAW SAMPLING REPORT**

PERFORMED FOR:

**ROCHELLE PARK PUBLIC SCHOOL
300 ROCHELLE AVENUE
ROCHELLE PARK, NJ 07662**

PERFORMED BY:

**WESTCHESTER ENVIRONMENTAL LLC
1248 WRIGHTS LANE
WEST CHESTER, PA 19380**

JUNE 2022



June 24, 2022

Ms. Cheryl Jiosi
Rochelle Park Public School
300 Rochelle Avenue
Rochelle Park, NJ 07662

Re: FIRST & FLUSH DRAW LEAD IN DRINKING WATER REPORT

Dear Ms. Jiosi;

Please find enclosed the report for the Lead in Drinking Water First & Flush Draw Sampling conducted for Rochelle Park Public School.

If you have any questions, please don't hesitate to contact me at 610-431-7545 or email me at nabraham@WestChesterEnvironmental.com.

Sincerely,

Westchester Environmental, LLC

A handwritten signature in black ink, appearing to read 'Noel Abraham', is written over a horizontal line.

Noel Abraham
Environmental Specialist



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1.0 INTRODUCTION

Westchester Environmental, LLC was contracted by Ms. Cheryl Jiosi to conduct Drinking Water Sampling at the Rochelle Park Public School.

The purpose of the sampling was to collect first draw and flush draw drinking water samples at predetermined locations in the facility and have them analyzed for lead levels.

The water sampling was performed on June 4, 2022 by Chris Piccininni of Westchester Environmental, LLC.

All samples were analyzed by Suburban Testing Labs located at 1037 MacArthur Rd, Reading, PA 19605, a New Jersey certified Lead in Drinking Water testing facility.

-END OF SECTION-



2.0 SUMMARY OF FINDINGS

First and flush draw samples were collected and submitted for lead analysis. Table 1 below shows the concentration of lead (parts per billion or microgram per liter) at each location sampled. Those samples that exceeded the lead action limit are yellow highlighted in this table.

Table 1: Rochelle Park Public School

	Location Code	First Draw Result (ppb)	Flush Draw Result (ppb)	Action Level (ppb)
1	RP-MAIN	---	<1.00	15.5
2	RP-K-FP	1.64	<1.00	15.5
3	RP-K-KC-L	1.52	<1.00	15.5
4	RP-K-KC-R	<1.00	<1.00	15.5
5	RP-TL	<1.00	<1.00	15.5
6	RP-WC-O/S RM110	744	22.0	15.5
7	RP-WC-O/S RM108	181	26.2	15.5
8	RP-DW-RM105	<1.00	<1.00	15.5
9	RP-DW-RM104	10.6	1.79	15.5
10	RP-DW-RM102	2.78	3.32	15.5
11	RP-DW-RM106	1.48	<1.00	15.5
12	RP-BF-O/S RM211	<1.00	<1.00	15.5
13	RP-BF-O/S RM221	<1.00	<1.00	15.5
14	RP-BF-O/S GYM	<1.00	<1.00	15.5
15	RP-BF-O/S RM 323	<1.00	<1.00	15.5
16	RP-DW-RM101	<1.00	<1.00	15.5
17	RP-DW-RM107	2.73	<1.00	15.5
18	RP-BF-O/S RM 109	<1.00	<1.00	15.5
19	RP-MAIN	<1.00	<1.00	15.5



3.0 SAMPLING AND ANALYSES

The following guidance documents were followed for all sampling:

1. N.J.A.C. 6A:26
2. The EPA'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".

Nineteen (19) first draw and flush draw samples were collected. All first draw and flush draw samples were analyzed.

All samples were labeled with a unique identification number and transported to the Suburban Laboratory for analysis for lead in drinking water using EPA Method 200.8.

-END OF SECTION-



4.0 DISCUSSION & RECOMMENDATIONS

According to the US EPA, lead enters drinking water primarily through plumbing materials.

For further information on guidance protocols and Action Levels that were followed please refer to:

1. N.J.A.C. 6A:26
2. The EPA'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".

Based on laboratory analysis of the samples analyzed, two (2) first draw samples exceeded the action limit. Their corresponding flush draw samples also exceeded the action limit.

Immediate / Short Term Action Required:

1. Immediately discontinue using water at locations where the first draw sample exceeded the NJDEP 15.5 ppb Action Level. If this location is going to be remediated for future use it will need to be re-tested prior to being put in service to make sure the remedial work was successful.
2. Refer to EPA's "**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.

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 and are reflective of the conditions at that time of collection.

It is important to note that the Lead Hazard Assessment was a snap shot of the conditions existing at the time of the assessment and conditions may vary with time.

-END OF SECTION-



5.0 DISCLAIMER

The Lead Hazard Assessment has limitations with regards to identification of actual health and environmental issues. It is limited to only those items listed in the report and all items reflect conditions at the time of the assessment only.

Westchester Environmental LLC warrants only that the contents of this report constitute an informed discussion of the assessment at the subject property and is prepared exclusively for, and is confidential to, the above noted client. Westchester Environmental LLC assumes no liability with regards to the use of this information or decisions, which are made regarding the subject property. The user(s) of this information must use their own best judgment to determine the appropriate course of action.

Westchester Environmental LLC

A handwritten signature in black ink, appearing to read 'Noel Abraham'.

Noel Abraham
Environmental Specialist

-END OF REPORT-

APPENDIX I

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



Results Report

Order ID: 2F02880

Westchester Environmental
1248 Wrights Lane
West Chester, PA 19380

Project: Rochelle Park Public School
300 Rochelle Ave
Rochelle Park, NJ 07662

Attn: Noel Abraham

Regulatory ID:

Sample Number: 2F02880-01
Collector: CMP

Site: RP-MAIN
Collect Date: 06/04/2022 11:25 am

Sample ID: POE
Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 06/17/22 RPV 06/17/22 18:02 MKS

Sample Number: 2F02880-02
Collector: CMP

Site: RP-K-FP
Collect Date: 06/04/2022 11:27 am

Sample ID: KITCHEN PREP SINK
Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead 1.64 µg/L EPA 200.8 1.00 1 06/17/22 RPV 06/17/22 18:14 MKS

Sample Number: 2F02880-03
Collector: CMP

Site: RP-K-KC-L
Collect Date: 06/04/2022 11:28 am

Sample ID: KITCHEN PREP SINK
Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead 1.52 µg/L EPA 200.8 1.00 1 06/17/22 RPV 06/17/22 18:17 MKS

Sample Number: 2F02880-04
Collector: CMP

Site: RP-K-KC-R
Collect Date: 06/04/2022 11:29 am

Sample ID: KITCHEN PREP SINK
Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 06/17/22 RPV 06/17/22 18:19 MKS

Sample Number: 2F02880-05
Collector: CMP

Site: RP-TL
Collect Date: 06/04/2022 11:30 am

Sample ID: TEACHERS LOUNGE ROOM 121
Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 06/17/22 RPV 06/17/22 18:21 MKS

Report Generated On: 06/21/2022 3:38 pm 2F02880
STL_Results Revision #2.0 Effective: 04/20/2022





SUBURBAN TESTING LABS

Sample Number: 2F02880-06	Site: RP-WC-O/S RM110	Sample ID: WATER COOLER O/S ROOM 110
Collector: CMP	Collect Date: 06/04/2022 11:31 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	744	µg/L	EPA 200.8	1.00	1	06/20/22	RPV	06/20/22 10:33	MKS
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Sample Number: 2F02880-07	Site: RP-WC-O/S RM108	Sample ID: WATER COOLER O/S ROOM 108
Collector: CMP	Collect Date: 06/04/2022 11:32 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	181	µg/L	EPA 200.8	1.00	1	06/17/22	RPV	06/17/22 18:24	MKS
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Sample Number: 2F02880-08	Site: RP-DW-RM105	Sample ID: ROOM 105
Collector: CMP	Collect Date: 06/04/2022 11:33 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00	1	06/17/22	RPV	06/17/22 18:26	MKS
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Sample Number: 2F02880-09	Site: RP-DW-RM104	Sample ID: ROOM 104
Collector: CMP	Collect Date: 06/04/2022 11:34 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	10.6	µg/L	EPA 200.8	1.00	1	06/17/22	RPV	06/17/22 18:29	MKS
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Sample Number: 2F02880-10	Site: RP-DW-RM102	Sample ID: ROOM 102
Collector: CMP	Collect Date: 06/04/2022 11:35 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	2.78	µg/L	EPA 200.8	1.00	1	06/17/22	RPV	06/17/22 18:31	MKS
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Sample Number: 2F02880-11	Site: RP-DW-RM106	Sample ID: ROOM 106
Collector: CMP	Collect Date: 06/04/2022 11:36 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	1.48	µg/L	EPA 200.8	1.00	1	06/17/22	RPV	06/17/22 18:33	MKS
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Report Generated On: 06/21/2022 3:38 pm 2F02880
 STL_Results Revision #2.0 Effective: 04/20/2022





SUBURBAN TESTING LABS

Sample Number: 2F02880-12	Site: RP-BF-O/S RM211	Sample ID: WATERCOOLER O/S 211
Collector: CMP	Collect Date: 06/04/2022 11:37 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00	1	06/17/22	RPV	06/17/22 18:36	MKS
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Sample Number: 2F02880-13	Site: RP-BF-O/S RM221	Sample ID: WATERCOOLER O/S 221
Collector: CMP	Collect Date: 06/04/2022 11:38 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00	1	06/17/22	RPV	06/17/22 18:43	MKS
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Sample Number: 2F02880-14	Site: RP-BF-O/S GYM	Sample ID: BOTTLE FILL O/S GYM ENTRANCE
Collector: CMP	Collect Date: 06/04/2022 11:39 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00	1	06/17/22	RPV	06/17/22 18:45	MKS
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Sample Number: 2F02880-15	Site: RP-BF-O/S RM 323	Sample ID: BOTTLE FILL O/S ROOM 323
Collector: CMP	Collect Date: 06/04/2022 11:40 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00	1	06/17/22	RPV	06/17/22 18:48	MKS
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Sample Number: 2F02880-16	Site: RP-DW-RM101	Sample ID: ROOOM 101
Collector: CMP	Collect Date: 06/04/2022 11:41 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00	1	06/17/22	RPV	06/17/22 18:50	MKS
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Sample Number: 2F02880-17	Site: RP-DW-RM107	Sample ID: ROOM 107
Collector: CMP	Collect Date: 06/04/2022 11:42 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	2.73	µg/L	EPA 200.8	1.00	1	06/17/22	RPV	06/17/22 18:52	MKS
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Report Generated On: 06/21/2022 3:38 pm 2F02880
 STL_Results Revision #2.0 Effective: 04/20/2022





Sample Number: 2F02880-18	Site: RP-BF-O/S RM 109	Sample ID: BOTTLE FILL O/S ROOM 109
Collector: CMP	Collect Date: 06/04/2022 11:43 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
<u>Metals</u>									
Lead	< 1.00	µg/L	EPA 200.8	1.00	1	06/17/22	RPV	06/17/22 18:56	MKS

Sample Receipt Conditions:
All samples met the sample receipt requirements for the relevant analyses.

Units P/A = Present/Absent
Units P/F = Pass/Fail

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 TNI (NELAC) 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.

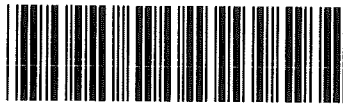
Results are considered Preliminary unless report is signed by authorized representative of STL.

Reviewed and Released By:

Devin Kohler
Project Manager I

Report Generated On: 06/21/2022 3:38 pm 2F02880
STL_Results Revision #2.0 Effective: 04/20/2022





2F02880
Ryan F Knerr



TESTING LABS

Chain of Custody Record

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

1 (Check One)

Standard

24hr

48hr

72hr

Other

Client Name:	Westchester Environmental LLC.			Project Name:	Rochelle Park Public School
Address:	1248 Wrights Lane	Phone:	610-431-7545	Address:	Rochelle Park Public School
	West Chester, PA 19380	Email:	nabraham@westchesterenviromental.com		300 Rochelle Ave, Rochelle Park, NJ 07662
Contact Name:	Noel Abraham			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
Flush	RP-Main	06/04/22	11:25 AM	CMP	001	Pb EPA 200.8	1	PW	G	P	H	POE
First	RP-K-FP	06/04/22	11:27 AM	CMP	002	Pb EPA 200.8	1	PW	G	P	H	Kitchen Prep Sink
First	RP-K-KC-L	06/04/22	11:28 AM	CMP	003	Pb EPA 200.8	1	PW	G	P	H	Kitchen Prep Sink
First	RP-K-KC-R	06/04/22	11:29 AM	CMP	004	Pb EPA 200.8	1	PW	G	P	H	Kitchen Prep Sink
First	RP-TL	06/04/22	11:30 AM	CMP	005	Pb EPA 200.8	1	PW	G	P	H	Teachers Lounge Room 121
First	RP-WC-O/S RM110	06/04/22	11:31 AM	CMP	006	Pb EPA 200.8	1	PW	G	P	H	WaterCooler o/s Room 110
First	RP-WC-O/S RM108	06/04/22	11:32 AM	CMP	007	Pb EPA 200.8	1	PW	G	P	H	WaterCooler o/s Room 108
First	RP-DW-RM105	06/04/22	11:33 AM	CMP	008	Pb EPA 200.8	1	PW	G	P	H	Room 105
First	RP-DW-RM104	06/04/22	11:34 AM	CMP	009	Pb EPA 200.8	1	PW	G	P	H	Room 104
First	RP-DW-RM102	06/04/22	11:35 AM	CMP	010	Pb EPA 200.8	1	PW	G	P	H	Room 102

Relinquished by:

[Signature]

Date: 06/06/22

Time: 11:15

Received By:

Amy Dawiney Coolers

Date: 6/7/22

Time: 13:15

Temp °C:

Acceptable N

Cooler

Relinquished by:

Amy Dawiney Coolers

Date: 6/7/22

Time: 14:53

Temp °C:

Acceptable N

Cooler

Received in Lab By:

CTS

(10)

Date: 6-7-22

Time: 14:53

Temp °C: 22°C

Acceptable N

Sample Conditions	Matrix Key	Bottle Type Key
Submitted w/ COC <input checked="" type="checkbox"/> N	NPW = Non-Potable Water	P = Plastic
Integrity of containers match <input checked="" type="checkbox"/> N	Solid = Raw Sludge, Disturbed (Sludge not to be reported as mg/L)	G = Glass
All containers intact <input checked="" type="checkbox"/> N	PW = Potable Water (not for SWDA compliance)	O = Other
Tests within holding times <input checked="" type="checkbox"/> N	SWDA = Safe Drinking Water Act Potable Sample	Preservative Key
40 ml VOA vials free of headspace? <input checked="" type="checkbox"/> N	Sample Type Key: SWDA Sample Type	H = Sodium Thiosulfate
	G = Grab	Acid
	8 HC = 8 Hour Composite	A = Ascorbic
	IC = In-line	II = HNO3
	IS = Raw	G = HCl
	IC = Check	H2SO4
	IS = Special	O = Other
	IM = Maximum Residence	None Required



Results Report

Order ID: 2F02881

Westchester Environmental
1248 Wrights Lane
West Chester, PA 19380

Project: Rochelle Park Public School
300 Rochelle Ave
Rochelle Park, NJ 07662

Attn: Noel Abraham

Regulatory ID:

Sample Number: 2F02881-01	Site: RP-K-FP-F	Sample ID: KITCHEN PREP SINK
Collector: CMP	Collect Date: 06/04/2022 11:27 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00	1	06/22/22	MKS	06/22/22 19:03	MKS
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Sample Number: 2F02881-02	Site: RP-K-KC-L-F	Sample ID: KITCHEN PREP SINK
Collector: CMP	Collect Date: 06/04/2022 11:28 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00	1	06/22/22	MKS	06/22/22 19:05	MKS
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Sample Number: 2F02881-03	Site: RP-K-KC-R-F	Sample ID: KITCHEN PREP SINK
Collector: CMP	Collect Date: 06/04/2022 11:29 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00	1	06/22/22	MKS	06/22/22 19:07	MKS
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Sample Number: 2F02881-04	Site: RP-TL-RM121-F	Sample ID: TEACHERS LOUNG ROOM 121
Collector: CMP	Collect Date: 06/04/2022 11:30 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00	1	06/22/22	MKS	06/22/22 19:08	MKS
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Sample Number: 2F02881-05	Site: RP-WC-O/S RM110-F	Sample ID: WATERCOOLER O/S ROOM 110
Collector: CMP	Collect Date: 06/04/2022 11:31 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	22.0	µg/L	EPA 200.8	1.00	1	06/22/22	MKS	06/22/22 19:10	MKS
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Report Generated On: 06/23/2022 6:56 pm 2F02881
STL_Results Revision #2.0 Effective: 04/20/2022





Sample Number: 2F02881-06	Site: RP-WC-O/S RM108-F	Sample ID: WATERCOOLER O/S 108
Collector: CMP	Collect Date: 06/04/2022 11:32 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	26.2	µg/L	EPA 200.8	1.00	1	06/22/22	MKS	06/22/22 19:11	MKS
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Sample Number: 2F02881-07	Site: RP-DW-RM105-F	Sample ID: ROOM 105
Collector: CMP	Collect Date: 06/04/2022 11:33 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00	1	06/22/22	MKS	06/22/22 19:13	MKS
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Sample Number: 2F02881-08	Site: RP-DW-RM104-F	Sample ID: ROOM 104
Collector: CMP	Collect Date: 06/04/2022 11:34 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	1.79	µg/L	EPA 200.8	1.00	1	06/22/22	MKS	06/22/22 19:15	MKS
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Sample Number: 2F02881-09	Site: RP-DW-RM102-F	Sample ID: ROOM 102
Collector: CMP	Collect Date: 06/04/2022 11:35 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	3.32	µg/L	EPA 200.8	1.00	1	06/22/22	MKS	06/22/22 19:19	MKS
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Sample Number: 2F02881-10	Site: RP-DW-RM106-F	Sample ID: ROOM 106
Collector: CMP	Collect Date: 06/04/2022 11:36 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00	1	06/22/22	MKS	06/22/22 19:21	MKS
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Sample Number: 2F02881-11	Site: RP-BF-O/S RM 211-F	Sample ID: WATERCOOLER O/S 211
Collector: CMP	Collect Date: 06/04/2022 11:37 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00	1	06/22/22	MKS	06/22/22 19:23	MKS
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Report Generated On: 06/23/2022 6:56 pm 2F02881
 STL_Results Revision #2.0 Effective: 04/20/2022





Sample Number: 2F02881-12	Site: RP-BF-O/S RM 221-F	Sample ID: WATERCOOLER O/S 221
Collector: CMP	Collect Date: 06/04/2022 11:38 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00	1	06/22/22	MKS	06/22/22 19:24	MKS
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Sample Number: 2F02881-13	Site: RP-BF-O/S GYM-F	Sample ID: BOTTLE FILL O/S GYM ENTERANC
Collector: CMP	Collect Date: 06/04/2022 11:39 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00	1	06/22/22	MKS	06/22/22 19:26	MKS
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Sample Number: 2F02881-14	Site: RP-BF-O/S RM 323-F	Sample ID: BOTTLE FILL O/S ROOM 323
Collector: CMP	Collect Date: 06/04/2022 11:40 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00	1	06/22/22	MKS	06/22/22 19:27	MKS
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Sample Number: 2F02881-15	Site: RP-DW-RM101-F	Sample ID: ROOM 101
Collector: CMP	Collect Date: 06/04/2022 11:41 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00	1	06/22/22	MKS	06/22/22 19:29	MKS
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Sample Number: 2F02881-16	Site: RP-DW-RM107-F	Sample ID: ROOM 107
Collector: CMP	Collect Date: 06/04/2022 11:42 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00	1	06/22/22	MKS	06/22/22 19:31	MKS
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Sample Number: 2F02881-17	Site: RP-BF-O/S RM 109-F	Sample ID: BOTTLE FILL O/S ROOM 109
Collector: CMP	Collect Date: 06/04/2022 11:43 am	Sample Type: Grab

Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	By	Analysis Date	By
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Metals

Lead	< 1.00	µg/L	EPA 200.8	1.00	1	06/22/22	MKS	06/22/22 19:32	MKS
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Sample Receipt Conditions:

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

Units P/A = Present/Absent
Units P/F = Pass/Fail

Report Generated On: 06/23/2022 6:56 pm 2F02881
STL_Results Revision #2.0 Effective: 04/20/2022





SUBURBAN TESTING LABS

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 TNI (NELAC) 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.

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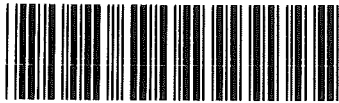
Results are considered Preliminary unless report is signed by authorized representative of STL.

Reviewed and Released By:

Ryan F Knerr
Project Manager II

Report Generated On: 06/23/2022 6:56 pm 2F02881
STL_Results Revision #2.0 Effective: 04/20/2022





2F02881
Ryan F Knerr



TESTING LABS

Chain of Custody Record

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

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

Client Name:	Westchester Environmental LLC.		Project Name:	Rochelle Park Public School	
Address:	1248 Wrights Lane	Phone:	610-431-7545		
	West Chester, PA 19380	Email:	nabraham@westchesterenviromental.com		
Contact Name:	Noel Abraham		Address:	Rochelle Park Public School	
			300 Rochelle Ave, Rochelle Park, NJ 07662		
			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
	(10) 2.50mL P+H No3											
Flush	RP-K-FP-F	06/04/22	11:27 AM	CMP	001	Pb EPA 200.8	1	PW	G	P	H	Kitchen Prep Sink
Flush	RP-K-KC-L-F	06/04/22	11:28 AM	CMP	002	Pb EPA 200.8	1	PW	G	P	H	Kitchen Prep Sink
Flush	RP-K-KC-R-F	06/04/22	11:29 AM	CMP	003	Pb EPA 200.8	1	PW	G	P	H	Kitchen Prep Sink
Flush	RP-TL-RM121-F	06/04/22	11:30 AM	CMP	004	Pb EPA 200.8	1	PW	G	P	H	Teachers Lounge Room 121
Flush	RP-WC-O/S RM110-F	06/04/22	11:31 AM	CMP	005	Pb EPA 200.8	1	PW	G	P	H	WaterCooler o/s Room 110
Flush	RP-WC-O/S RM108-F	06/04/22	11:32 AM	CMP	006	Pb EPA 200.8	1	PW	G	P	H	WaterCooler o/s Room 108
Flush	RP-DW-RM105-F	06/04/22	11:33 AM	CMP	007	Pb EPA 200.8	1	PW	G	P	H	Room 105
Flush	RP-DW-RM104-F	06/04/22	11:34 AM	CMP	008	Pb EPA 200.8	1	PW	G	P	H	Room 104
Flush	RP-DW-RM102-F	06/04/22	11:35 AM	CMP	009	Pb EPA 200.8	1	PW	G	P	H	Room 102
Flush	RP-DW-RM106-F	06/04/22	11:36 AM	CMP	010	Pb EPA 200.8	1	PW	G	P	H	Room 106

Relinquished by: *[Signature]*

Date: 06/06/22
Time: 11:15

Received By: *Amy Dewincy Coolers* 3

Date: 6/7/22
Time: 1315
Temp °C: Acceptable N

Relinquished by: *Amy Dewincy Coolers* 3

Date: 6/7/22
Time: 1453
Temp °C: Acceptable N

Received in Lab By: *CTR* (10)

Date: 6-7-22
Time: 1453
Temp °C: 22°C
Acceptable N

Sample Conditions	Matrix Key	Bottle Type Key	
Submitted w/ COC <input checked="" type="checkbox"/> Y	NPW = Non-Potable Water	P = Plastic	
Number of containers match number on CTR <input checked="" type="checkbox"/> Y	Solid = Raw Sludge, Disturbed Sludge, etc. (reported as mg/L)	G = Glass	
All containers intact <input checked="" type="checkbox"/> Y	PW = Potable Water (not for SWDA compliance)	O = Other	
Tests within holding times <input checked="" type="checkbox"/> Y	SWDA = Safe Drinking Water Act	Preservative Key	
40 mL VOA vials free of headspace <input checked="" type="checkbox"/> Y	Possible Sample	H = Sodium Thiosulfate	A = Ascorbic Acid
	Sample Type Key	W = HNO3	S =
	D = Distribution	C = HCl	CH = NaOH
	E = Entry Point	H2O2	None Required
	R = Raw	O = Other	
	C = Check		
	S = Special		
	M = Maximum Residence		



2F02881
Ryan F Knerr



Chain of Custody Record

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

1037F MacArthur Road, Reading, PA 19605
610-375-TEST - Fax: 610-376-4090 - suburbantestinglabs.com

Client Name:	Westchester Environmental LLC.			Project Name:	Rochelle Park Public School
Address:	1248 Wrights Lane	Phone:	610-431-7545	Address:	Rochelle Park Public School
	West Chester, PA 19380	Email:	nabraham@westchesterenviromental.com		300 Rochelle Ave, Rochelle Park, NJ 07662
Contact Name:	Noel Abraham			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
	(7) 250mL P+HNO3											
Flush	RP-BF-O/S RM 211-F	06/04/22	11:37 AM	CMP	011	Pb EPA 200.8	1	PW	G	P	H	WaterCooler o/s 211
Flush	RP-BF-O/S RM 221-F	06/04/22	11:38 AM	CMP	012	Pb EPA 200.8	1	PW	G	P	H	WaterCooler o/s 221
Flush	RP-BF-O/S GYM-F	06/04/22	11:39 AM	CMP	013	Pb EPA 200.8	1	PW	G	P	H	Bottle Fill o/s Gym Entrance
Flush	RP-BF-O/S RM 323-F	06/04/22	11:40 AM	CMP	014	Pb EPA 200.8	1	PW	G	P	H	Bottle Fill o/s Room 323
Flush	RP-DW-RM101-F	06/04/22	11:41 AM	CMP	015	Pb EPA 200.8	1	PW	G	P	H	Room 101
Flush	RP-DW-RM107-F	06/04/22	11:42 AM	CMP	016	Pb EPA 200.8	1	PW	G	P	H	Room 107
Flush	RP-BF-O/S RM 109-F	06/04/22	11:43 AM	CMP	017	Pb EPA 200.8	1	PW	G	P	H	Bottle Fill o/s Room 109

Relinquished by:

Received By:

Relinquished by:

Received in Lab By:

Date: 06/04/22

Time: 11:15

Date:

Temp °C:

Acceptable N

Time: 1315

Date:

Temp °C:

Acceptable N

Time: 1453

Date:

Temp °C:

Acceptable N

Time: 1453

Date:

Temp °C:

Acceptable N

Sample Conditions	Matrix Key	Bottle Type Key
Submitted w/ CDC <input checked="" type="radio"/> Y <input type="radio"/> N	NFW = Non Potable Water	P = Plastic
Maximum # containers match number on TAT? <input checked="" type="radio"/> Y <input type="radio"/> N	Solid = Raw Sludge, Dewatered Sludge, etc. (reported as mg/L)	G = Glass
All containers intact <input checked="" type="radio"/> Y <input type="radio"/> N	PW = Potable Water (not for SWDA compliance)	O = Other
Tests within holding times <input checked="" type="radio"/> Y <input type="radio"/> N	SWDA = Safe Drinking Water Act Potable Sample	Preservative Key
40-ml WDA vials free of headspace? <input checked="" type="radio"/> Y <input type="radio"/> N	Sample Type Key	H = Sodium Thiocyanate
	G = Grab	A = Ascorbic Acid
	6 HC = 6 Hour Composite	N = HNO3
	24 HC = 24 Hour Composite	C = HCl
		S = H2SO4
		OH = NaOH
		O = Other
		None Required