

SOUTH RIVER PUBLIC SCHOOLS LEAD IN DRINKING WATER FIRST & FLUSH DRAW SAMPLING REPORT

PERFORMED FOR:

SOUTH RIVER PUBLIC SCHOOLS 15 MONTGOMERY STREET SOUTH RIVER, NJ 08882

PERFORMED BY:

WESTCHESTER ENVIRONMENTAL LLC 1248 WRIGHTS LANE WEST CHESTER, PA 19380

JUNE 2022



June 15, 2022

Mr. Steven Blajda South River Public Schools 15 Montgomery Street South River, NJ 08882

Re: FIRST & FLUSH DRAW LEAD IN DRINKING WATER REPORT

Dear Mr. Blajda;

Please find enclosed the report for the Lead in Drinking Water First & Flush Draw Sampling conducted for South River Public Schools.

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

Noel Abraham

Environmental Specialist



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SOUTH RIVER PUBLIC SCHOOLS

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1.0 INTRODUCTION

Westchester Environmental, LLC was contracted by Mr. Steven Blajda to conduct Drinking Water Sampling at the South River Public Schools.

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 April 12, 2022 by Noel Abraham and 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.



2.0 SUMMARY OF FINDINGS

First Draw samples were collected and submitted for lead analysis. Tables 1-3 below show the concentration of lead (parts per billion or microgram per liter) at each location sampled.

Table 1: Primary School

	Location Code	Result (ppb)	Action Level (ppb)	Lead Hazard (Yes/No)
1	SRPS Field Blank	<1.00	15.5	No
2	SRPS-GF-S-Main Office Bathroom	<1.00	15.5	No
3	SRPS-GF-WC-Hall o/s Main Office	<1.00	15.5	No
4	SRPS-1FL-WC- Hall o/s 104	<1.00	15.5	No
5	SRPS-1FL-DW-Nurse	22.9	15.5	Yes
6	SRPS-1FL-WC-Hall o/s Rm 115	<1.00	15.5	No
7	SRPS-1FL-WC-Hall o/s Cafe-1	<1.00	15.5	No
8	SRPS-1FL-WC-Hall o/s Cafe-2	<1.00	15.5	No
9	SRPS-1FL-WC-Cafe-1	<1.00	15.5	No
10	SRPS-1FL-WC-Cafe-2	<1.00	15.5	No
11	SRPS-1FL-FP-Kitchen	2.75	15.5	No
12	SRPS-2FL-WC-Media Center-2	<1.00	15.5	No
13	SRPS-2FL-WC-Hall o/s 209	<1.00	15.5	No
14	SRPS-2FL-WC-Hall o/s Media Ctr-1	<1.00	15.5	No
15	SRPS-2FL-WC-Hall o/s Media Ctr-2	<1.00	15.5	No
16	SRPS-2FL-WC-o/s Rm 202	<1.00	15.5	No



Table 2: Elementary/Middle School

	Location Code	Result (ppb)	Action Level (ppb)	Lead Hazard (Yes/No)
17	SRE/MS-2FL-POE-2nd Floor	<1.00	15.5	No
18	SRE/MS-2FL-DW-Music	6.71	15.5	No
19	SRE/MS-2FL-WC-Hall o/s Rm 212-1	<1.00	15.5	No
20	SRE/MS-2FL-DW-Rm 215	<1.00	15.5	No
21	SRE/MS-2FL-DW-Rm 214	<1.00	15.5	No
22	SRE/MS-2FL-DW-Rm 216	1.03	15.5	No
23	SRE/MS-2FL-DW-Rm 217	3.22	15.5	No
24	SRE/MS-2FL-DW-Rm 219	1.92	15.5	No
25	SRE/MS-2FL-DW-Rm 221	<1.00	15.5	No
26	SRE/MS-2FL-WC- Hallway side Rm 220-1	<1.00	15.5	No
27	SRE/MS-2FL-WC- Hall o/s Rm 210-1	<1.00	15.5	No
28	SRE/MS-2FL-DW- Rm 209	1.04	15.5	No
29	SRE/MS-2FL-DW- Rm 208	<1.00	15.5	No
30	SRE/MS-2FL-DW- Rm 207	<1.00	15.5	No
31	SRE/MS-2FL-DW- Rm 206	<1.00	15.5	No
32	SRE/MS-2FL-DW- Rm 205	1.09	15.5	No
33	SRE/MS-2FL-DW- Rm 204	<1.00	15.5	No
34	SRE/MS-2FL-DW- Rm 202	2.22	15.5	No
35	SRE/MS-2FL-DW- Rm 203	<1.00	15.5	No
36	SRE/MS-2FL-FS- Faculty Loungs	<1.00	15.5	No
37	SRE/MS-2FL-NS-Nurse Office-1	1.87	15.5	No
38	SRE/MS-2FL-NS-Nurse Office-2	<1.00	15.5	No
39	SRE/MS-2FL-WC-Hall o/s Faculty-1	<1.00	15.5	No
40	SRE/MS-2FL-WC-O/S Stage-1	<1.00	15.5	No
41	SRE/MS-2FL-WC-Hall o/s 224-1	<1.00	15.5	No
42	SRE/MS-2FL-WC-Cafe-1	<1.00	15.5	No
43	SRE/MS-2FL-WC-Cafe-2	<1.00	15.5	No
44	SRE/MS-2FL-S-Cafe Faculty	<1.00	15.5	No
45	SRE/MS-2FL-FP-Kitchen-1	<1.00	15.5	No
46	SRE/MS-2FL-FP-Kitchen-2	4.76	15.5	No
47	SRE/MS-2FL-FP-Kitchen-3	2.56	15.5	No
48	SRE/MS-2FL-FP-Kitchen-4	48.7	15.5	Yes
49	SRE/MS-3FL-WC-Hall o/s 302-1	<1.00	15.5	No
50	SRE/MS-3FL-S-Mid Main Office-1	<1.00	15.5	No
51	SRE/MS-3FL-FS-Mid Teachers Lounge	<1.00	15.5	No
52	SRE/MS-3FL-NS-Nurse-1	<1.00	15.5	No
		2		



	Location Code	Result (ppb)	Action Level (ppb)	Lead Hazard (Yes/No)
53	SRE/MS-3FL-NS-Nurse-2	2.56	15.5	No
54	SRE/MS-3FL-WC-O/S Nurse-1	<1.00	15.5	No
55	SRE/MS-3FL-DW-Rm 320	<1.00	15.5	No
56	SRE/MS-3FL-DW-Rm 318	6.43	15.5	No
57	SRE/MS-3FL-S-Rm 319-1	4.05	15.5	No
58	SRE/MS-3FL-S-Rm 319-2	<1.00	15.5	No
59	SRE/MS-3FL-DW-Rm 317	3.63	15.5	No
60	SRE/MS-3FL-DW-Rm 316	1.33	15.5	No
61	SRE/MS-3FL-DW-Rm 313	1.26	15.5	No
62	SRE/MS-3FL-WC-Hall o/s Elevator-1	<1.00	15.5	No
63	SRE/MS-1FL-DW-Rm 105	3.78	15.5	No
64	SRE/MS-1FL-DW-Rm 104	<1.00	15.5	No
65	SRE/MS-1FL-DW-Rm 106	1.8	15.5	No
66	SRE/MS-1FL-DW-Rm 109	1.22	15.5	No
67	SRE/MS-1FL-DW-Rm 110	1.87	15.5	No
68	SRE/MS-1FL-DW-Rm 111	<1.00	15.5	No
69	SRE/MS-1FL-DW-Rm 113	3.05	15.5	No
70	SRE/MS-1FL-DW-Rm 114	1.51	15.5	No
71	SRE/MS-1FL-WC-Hall o/s Rm 114-1	<1.00	15.5	No
72	SRE/MS-1FL-WC-Aux Gym A	<1.00	15.5	No
73	SRE/MS-1FL-WC-Hall o/s Girls LR-1	<1.00	15.5	No
74	SRE/MS-1FL-WC-Hall o/s 100B-1	<1.00	15.5	No
75	SRE/MS-1FL-DW-Rm 117	8.9	15.5	No
76	SRE/MS-1FL-DW-Rm 119	<1.00	15.5	No
77	SRE/MS-1FL-DW-Rm 118	2.25	15.5	No
78	SRE/MS-1FL-DW-Rm 120	<1.00	15.5	No
79	SRE/MS-1FL-DW-Rm 121	3.27	15.5	No
80	SRE/MS-1FL-DW-Rm 123	2.15	15.5	No
81	SRE/MS-1FL-DW-Rm 122	9.14	15.5	No
82	SRE/MS-1FL-DW-Rm 125	3.62	15.5	No
83	SRE/MS-1FL-WC-Hall o/s Rm 125-1	<1.00	15.5	No
84	Field Blank	<1.00	15.5	No



Table 3: High School

	Location Code	Result (ppb)	Action Level (ppb)	Lead Hazard (Yes/No)
85	SRHS Field Blank	<1.00	15.5	No
86	SRHS-1FL-POE-Main(140)	<1.00	15.5	No
87	SRHS-1FL-WC-Hall o/s Rm 141	<1.00	15.5	No
88	SRHS-1FL-WC-Hall o/s Rm 213-1	<1.00	15.5	No
89	SRHS-1FL-FS-Teachers Lounge	2.89	15.5	No
90	SRHS-1FL-FP-Main Office Kitchen	3.25	15.5	No
91	SRHS-1FL-NS-Nurse Office	<1.00	15.5	No
92	SRHS-1FL-WC-Hall o/s Auditorium	<1.00	15.5	No
93	SRHS-1FL-WC-Hall o/s Cust. Office	<1.00	15.5	No
94	SRHS-1FL-WC-Cafeteria	<1.00	15.5	No
95	SRHS-1FL-FP-Kitchen-1	17.2	15.5	Yes
96	SRHS-1FL-FP-Kitchen-2	2.85	15.5	No
97	SRHS-1FL-FP-Kitchen-3	36	15.5	No
98	SRHS-1FL-FP-Life Skills Rm 110-1	2.57	15.5	No
99	SRHS-1FL-FP-Life Skills Rm 110-2	2.26	15.5	No
100	SRHS-1FL-FP-Life Skills Rm 110-3	1.69	15.5	No
101	SRHS-1FL-DW-Girls Locker	<1.00	15.5	No
102	SRHS-1FL-DW-Hall o/s Gym	<1.00	15.5	No
103	SRHS-1FL-HB-Trainers Rm	1.8	15.5	No
104	SRHS-1FL-DW-Boys Locker	<1.00	15.5	No
105	SRHS-1FL-IM-Trainers Rm	<1.00	15.5	No
106	SRCS-1FL-S-Conc	3190	15.5	Yes
107	SRCS-1FL-IM-Conc	956	15.5	Yes



In instances where the first draw exceeded the action level, the corresponding flush draw sample was activated for analysis. Tables 4-6 compare the results of the flush sample to its corresponding first draw sample and also compares the FLUSH samples against the lead action limit. Those samples that exceeded the lead action limit are yellow highlighted in these tables.

radio il rimiary bomodi			
Location Code	First Draw Result (ppb)	Flush Draw Result (ppb)	Action Limit (ppb)
5 SRPS-1FL-DW-Nurse	22.9	23.4	15.5
Table 5: Elementary/Middle Sc	hool		
Location Code	First Draw Result (ppb)	Flush Draw Result (ppb)	Action Limit (ppb)
48 SRE/MS-2FL-FP-Kitchen-4	48.7	8.98	15.5
Table 6: High School			
Location Code	First Draw Result (ppb)	Flush Draw Result (ppb)	Action Limit (ppb)
95 SRHS-1FL-FP-Kitchen-1	17.2	<1.00	15.5
106 SRCS-1FL-S-Conc	3190	2.95	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".

One hundred and four (104) first draw and flush draw samples were collected, along with three field blanks for quality control purposes. All first draw samples were analyzed. Flush samples were held by the lab pending first draw results and then activated for locations with first draw exceedances.

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.



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, five (5) first draw samples exceeded the action limit. One corresponding flush draw sample also exceeded the action limit with the remaining analyzed flush samples falling below 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.



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.

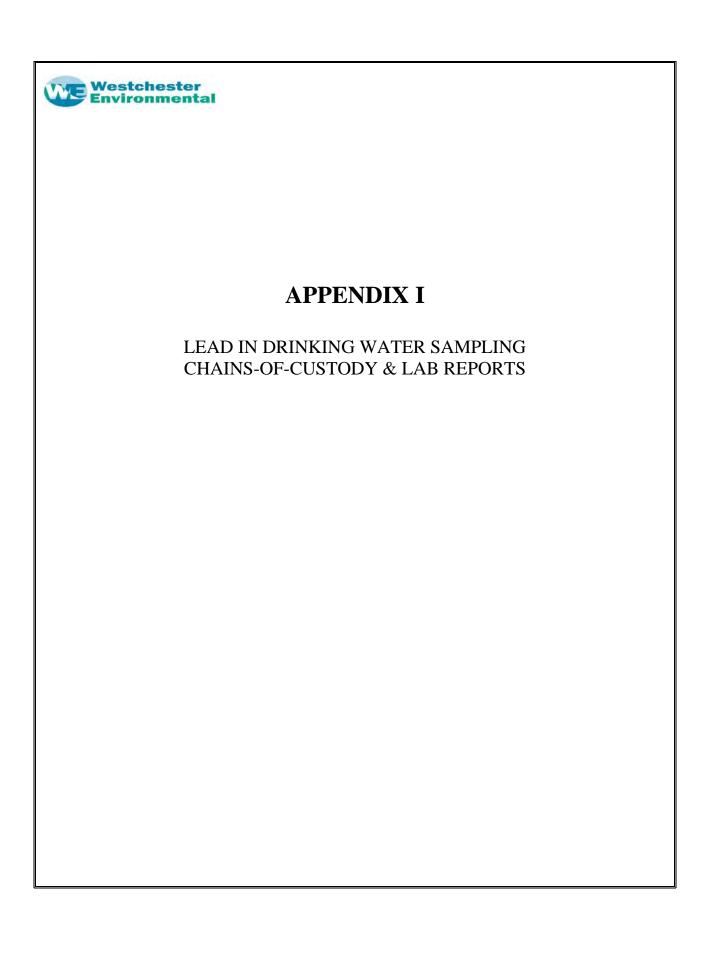
Westchester Environmental LLC warrants only that the contents of this report constitute an informed discussion of the assessment at the subject property and is prepared exclusively for, and is confidential to, the above noted client. Westchester Environmental LLC assumes no liability with regards to 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

Noel Abraham

Environmental Specialist

-END OF REPORT-





Results Report Order ID: 2D04116

Westchester Environmental 1248 Wrights Lane West Chester, PA 19380

Project: South River SD-Primary 22 David St

South River, NJ 08882

Regulatory ID: Attn: Noel Abraham

	Site: SRPS Field Blank Collect Date: 04/12/2022	12:45 pm	Sample ID: Field Blank 2:45 pm Sample Type: Grab							
Result Units Method R.L.						Ву	Analysis Date	Ву		
< 1.00	μg/L	EPA 200.8	1.00	1	04/25/22	RMB	04/25/22 10:00	MKR		
	Site: SRPS-GF-S-Main Of	fice Bathroom	Samp	le ID:	Main Of	fice Ba	throom			
	Collect Date: 04/12/2022	12:46 pm	Samp	Іе Тур	e: Grab					
Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву		
< 1.00	μg/L	EPA 200.8	1.00	1	04/25/22	RMB	04/25/22 11:40	MKR		
	Site: SRPS-GF-WC-Hall o	/s Main Office	Samp	le ID:	Hall o/s	o/s Main Office				
	Collect Date: 04/12/2022	12:47 pm	Samp	le Typ	e: Grab					
Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву		
< 1.00	μg/L	EPA 200.8	1.00	1	04/27/22	JNM	04/27/22 14:02	MKS		
	Site: SRPS-1FL-WC- Hall	o/s 104	Samp	le ID:	Hall o/s	104				
	Collect Date: 04/12/2022	12:48 pm	Samp	le Typ	e: Grab					
Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву		
< 1.00	μg/L	EPA 200.8	1.00	1	04/25/22	RMB	04/25/22 12:40	MKR		
	Site: SRPS-1FL-DW-Nurs	e	Samp	le ID:	Nurse (F	Rm 111)			
	Collect Date: 04/12/2022	12:49 pm	Samp	Іе Тур	e: Grab					
Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву		
22.9	μg/L	EPA 200.8	1.00	1	04/25/22	RMB	04/25/22 13:21	MKR		
	< 1.00 Result < 1.00 Result < 1.00 Result	Collect Date: 04/12/2022 Result Units	Collect Date: 04/12/2022 12:45 pm	Result Units Method R.L. < 1.00	Collect Date: 04/12/2022 12:45 pm Sample Typ	Result Units Method R.L. DF Prep Date < 1.00	Collect Date: 04/12/2022 12:45 pm Sample Type: Grab Result Units Method R.L. DF Prep Date By < 1.00	Result Units Method R.L. DF Prep Date By Analysis Date		

Report Generated On: 05/09/2022 9:18 am 2D04116







Sample Number: 2D04116-06		Site: SRPS-1	_		Samp		Hall o/s	Rm 11	5	
Collector: NPA		Collect Date:	04/12/202	2 12:50 pm	Samp	Іе Гур	e: Grab			
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals										
Lead	< 1.00		μg/L	EPA 200.8	1.00	1	04/25/22	RMB	04/25/22 13:00	MKR
Sample Number: 2D04116-07		Site: SRPS-1	FL-WC-Ha	l o/s Cafe-1	Samp	le ID:	Hall o/s	Cafe-1		
Collector: NPA		Collect Date:	04/12/202	2 12:51 pm	Samp	Іе Тур	e: Grab			
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	< 1.00		μg/L	EPA 200.8	1.00	1	04/25/22	RMB	04/25/22 11:12	MKR
Sample Number: 2D04116-08		Site: SRPS-1	FL-WC-Ha	l o/s Cafe-2	Samp	le ID:	Hall o/s	Cafe-2		
Collector: NPA		Collect Date:	04/12/202	2 12:52 pm	Samp	Іе Тур	e: Grab			
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals										
Lead	< 1.00		μg/L	EPA 200.8	1.00	1	04/25/22	RMB	04/25/22 11:14	MKR
Sample Number: 2D04116-09		Site: SRPS-1	FL-WC-Ca	⁻ e-1	Samp	le ID:	Cafe-1			
Collector: NPA		Collect Date:	04/12/202	2 12:53 pm	Samp	Іе Тур	e: Grab			
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	< 1.00		μg/L	EPA 200.8	1.00	1	04/26/22	YBZ	04/26/22 12:26	MKR
Sample Number: 2D04116-10		Site: SRPS-1	FL-WC-Ca	e-2	Samp	le ID:	Cafe-2			
Collector: NPA		Collect Date:	04/12/202	2 12:54 pm	Samp	Іе Тур	e: Grab			
Department / Test / Devember	D14								Analysis Data	
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals Metals	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
	< 1.00		Units μg/L	Method EPA 200.8	1.00	DF	Prep Date 04/25/22	By RMB	04/25/22 12:52	By MKR
<u>Metals</u>		Site: SRPS-1	μg/L	EPA 200.8		1	· ·		·	
Metals Lead		Site: SRPS-1 Collect Date:	μg/L FL-FP-Kitc	EPA 200.8	1.00 Samp	1 le ID:	04/25/22		·	
Metals Lead Sample Number: 2D04116-11			μg/L FL-FP-Kitc	EPA 200.8	1.00 Samp	1 le ID:	04/25/22 Kitchen		·	
Metals Lead Sample Number: 2D04116-11 Collector: NPA	< 1.00		μg/L FL-FP-Kitc 04/12/202	EPA 200.8 nen 2 12:55 pm	1.00 Samp Samp	1 le ID: le Typ	04/25/22 Kitchen e: Grab	RMB	04/25/22 12:52	MKR

Report Generated On: 05/09/2022 9:18 am 2D04116

Effective: 04/20/2022 STL_Results Revision #2.0







Sample Number: 2D04116-12 Collector: NPA		Site: SRPS-2FL-Collect Date: 04	Sample Sample	2						
Department / Test / Parameter	Result	Uni	its	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	< 1.00	μg	/L	EPA 200.8	1.00	1	04/25/22	RMB	04/25/22 13:13	MKR
Sample Number: 2D04116-13 Collector: NPA		Site: SRPS-2FL- Collect Date: 04		Sample Sample		Hall o/s : e: Grab	209			
Department / Test / Parameter	Result	Uni	its	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals										
Lead	< 1.00	μg	/L	EPA 200.8	1.00	1	04/25/22	RMB	04/25/22 12:48	MKR
Sample Number: 2D04116-14 Collector: NPA		Site: SRPS-2FL-Collect Date: 04			Sample Sample		Hall o/s e: Grab	Media	Ctr-1	
Department / Test / Parameter	Result	Uni	its	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals										
Lead	< 1.00	μg	/L	EPA 200.8	1.00	1	04/25/22	RMB	04/25/22 12:56	MKR
Sample Number: 2D04116-15 Collector: NPA		Site: SRPS-2FL-Collect Date: 04			Sample Sample		Hall o/s e: Grab	Media	Ctr-2	
Department / Test / Parameter	Result	Uni	its	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals Lead	< 1.00	μg,	/L	EPA 200.8	1.00	1	04/25/22	RMB	04/25/22 10:31	MKR

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.

Report Generated On: 05/09/2022 9:18 am 2D04116







Reviewed and Released By:

Lisa F. Care Project Manager II Sin Care

Report Generated On: 05/09/2022 9:18 am

STL_Results Revision #2.0

2D04116

Effective: 04/20/2022





COC Pg 1

Lisa F. Care

Chain of Custody Record

TAT (Check One) (- Standard

40111

Otner

/2nr

TESTING LABS

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

Client Name:	Westchester Environmental LLC.		1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Project Name:	South River SD
Address:	1248 Wrights Lane	Phone:	610-883-3839	Address:	Sout River Primary School
	West Chester, PA 19380		nabraham@westchesteren		22 David St., South River, NJ 08882
Contact Name:	Noel Abraham	Email:	vironmental.com	Payment / P.O. Info:	

Comments:

Flush / First Draw	Sample Description / Site ID.	Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	Tests Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Location Code
	Field Blank	04/12/22	12:45 PM	NPA	001	Pb EPA 200.8	1	PW	G	Р	Н	SRPSField Blank
Flush	Main Office Bathroom	04/12/22	12:46 PM	NPA	002	Pb EPA 200.8	1	PW	G	Р	Н	SRPS-GF-S-Main Office Bathroom
First	Hall o/s Main Office	04/12/22	12:47 PM	NPA	003	Pb EPA 200.8	1	PW	G	Р	Н	SRPS-GF-WC-Hall o/s Main Office
First	Hall o/s 104	04/12/22	12:48 PM	NPA	004	Pb EPA 200.8	1	PW	G	Р	Н	SRPS-1FL-WC-Hall o/s 104
First	Nurse(Rm 111)	04/12/22	12:49 PM	NPA	005	Pb EPA 200.8	1	PW	G	Р	Н	SRPS-1FL-DW-Nurse
First	Hall o/s Rm 115	04/12/22	12:50 PM	NPA	006	Pb EPA 200.8	1	PW	G	Р	Н	RPS-1FL-WC-Hall o/s Rm 115
First	Hall o/s Cafe-1	04/12/22	12:51 PM	NPA	007	Pb EPA 200.8	1	PW	G	Р	Н	RPS-1FL-WC-Hall o/s Cafe-
First	Hall o/s Cafe-2	04/12/22	12:52 PM	NPA	008	Pb EPA 200.8	1	PW	G	Р	Н	RPS-1FL-WC-Hall o/s Cafe-2
First	Cafe-1	04/12/22	12:53 PM	NPA	009	Pb EPA 200.8	1	PW	G	Р	Н	SRPS-1FL-WC-Cafe-1
First	Cafe-2	04/12/22	12:54 PM	NPA	010	Pb EPA 200.8	1	PW	G	Р	Н	SRPS-1FL-WC-Cafe-2

1, ///
Relinguished by.
MALL
CW DY P

lbag

2 cooler

Received in Lab By:

Date: 2:11 Time: 4/13/22

Date: 4/14/11_Temp °C: 22.6

Time: /830 Acceptable / N

Date: 4/14/11_{Temp °C:} 14.1

Time: 1550 Acceptable 8 / N

 $\begin{array}{c} \text{Date:} \\ \text{Time:} \end{array} \downarrow \begin{array}{c} \begin{array}{c} \begin{array}{c} \text{Temp °C:} \\ \end{array} \end{array} \begin{array}{c} \begin{array}{c} \text{AU,} \\ \end{array} \end{array} \downarrow \\ \text{Acceptable (Y) N} \end{array}$ 1550

Bampie Cond	ilinia .	Matrix Koy		Book 1 ₉ 2	4 44 4	Report	ing eptions	
Sauterebest - Calaci	<u> (2</u>)*	NPW = Knn-Prolettie Water Strikt = Raw Silpton Dewaler	44)	Pin Plastic Gir Glass			SWDA Reportin	
(Mariella) (1 Etoliki footberringelijk Heriolaan van Fflift (2	Ø.	NPW - Non-Positis Water Scilid - Raw Sludge, Descript Sludge sod, etc. (responde as a PW - Positis Wester (red for SWDA complement) SWDA - Sade Director Wester	(51) (Ad)	Posenath H	e Key Sodkin		Fax. Erred	
All containers imact	ð۳	Sample Type Ray SWDA Sample Type Ray Com Dest	emisk Typs Groben	Thiosughula Alia C = HCl H,SO ₄	A = 7 H = HN CH	usuu uu jis Shadd	Cfrou	
Testa within holding times 40 m/ MOA stata free of headspote 7	(g)n	Institut StatilA exesperance) SIADA = Refe Drinking Werker Potestia Sample Sample Type Key SWDA Si G = Grab E = Entry S 19G = 8 Hour Composite G = Grab S = Speci M = Mace Composite M = Mace	k id idan	O w Odrier h Ha	iokie Seelined	NA=	rwition is as COSPY Of Actor Avenu	

(10)250 ml P HNO.3



24hr

COC Pg 2

Lisa F. Care

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Chain of Custody Record

TAT (Check One)

Standard

48hr

Other

72hr

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:	South River SD
Address:	1248 Wrights Lane	Phone:	610-883-3839	Address:	Sout River Primary School
	West Chester, PA 19380		nabraham@westchesteren		22 David St., South River, NJ 08882
Contact Name:	Noel Abraham	Email:	. •	Payment / P.O. Info:	

Со	m	m	er	ıts	•
Co	m	m	er	ıts	

Flush / First Draw	Sample Description / Site ID.	Date Sampled	Time	Samplers Initials	Westchester Field Sample #	Tests Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Location Code
First	Kitchen	04/12/22	12:55 PM	NPA	011	Pb EPA 200.8	1	PW	G	Р	Н	SRPS-1FL-FP-Kitchen
First	Media Center-2	04/12/22	12:56 PM	NPA	012	Pb EPA 200.8	1	PW	G	Р	Н	RPS-2FL-WC-Media Center-1
First	Hall o/s 209	04/12/22	12:57 PM	NPA	013	Pb EPA 200.8	1	PW	G	Р	Н	SRPS-2FL-WC-Hall o/s 209
First	Hall o/s Media Ctr-1	04/12/22	12:58 PM	NPA	014	Pb EPA 200.8	1	PW	G	Р	Н	PS-2FL-WC-Hall o/s Media C
First	Hall o/s Media Ctr-2	04/12/22	12:59 PM	NPA	015	Pb EPA 200.8	1	PW	G	Р	Н	RPS-2FL-WC-Hall o/s Media Ctr
								1000				V.A.
	1										-	

Relinguished by:
Office

Received in Lab By:

Date: 2:11 Time: 4/13/22

Date //14/12 Temp °C: 22-19

Date:4/14/11 Temp °C: 24.1

Pate: 1'14' 42 Temp°C: 24'.) Time: Acceptable(9)' N

entyleren.	ili.	L	air kay	Bollie Type	ing Pager	linti capilicaris
Statement of CCIC	<i>Z</i> ∮n×	NPW - hor-Potals	a Wester Decemberant ortest as engil)	P=Plaste. G=Gles		ShirDA Poponjin
ndiaekouruk Espekalousea makkati	733yu	EW - Folker W.	intes as myl) it	Or Other Preservative	asin;y	Fee Email
		SUVER - Burn Drink Politica Sample	ing Water Act	H = 5 Thiosusphale Acid	edkim A Asegablic Establica	- Fidhaur
Teata with in holding	$\omega_{\rm N}$	G = Grab 8 HC = 8 Hcus Composable	D = Distriction E = Unity Point R = Rise C = Check	C = HCl H ₂ SO ₂ O = Other No	S III OH = NuCH NG III N	STATULA RESPONDED FOR EXTRACT Companies of extract companies of
40 mil. SyciA etabs men. 21 hekadegassa 7		24 HC = 24 Hcur Corposin	S m Special M m Micerium Maritania			# \$2.500 PETUTON

(5) 250 ml P HNO3



Results Report Order ID: 2D04106

Westchester Environmental 1248 Wrights Lane West Chester, PA 19380

Project: South River SD Elem/Middle 3 Montgomery St South River, NJ 08882

Attn: Noel Abraham Regulatory ID:

Sample Number: 2D04106-01 Collector: NPA		Site: SRE/MS-2FL-POE-2 Collect Date: 04/12/2022		Samp Samp		2nd Floo e: Grab	or		
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>									
Lead	< 1.00	μg/L	EPA 200.8	1.00	1	04/26/22	YBZ	04/26/22 8:33	MKR
Sample Number: 2D04106-02		Site: SRE/MS-2FL-DW-M	usic	Samp	le ID:	Music			
Collector: NPA		Collect Date: 04/12/2022	10:41 am	Samp	le Typ	e: Grab			
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>									
Lead	6.71	μg/L	EPA 200.8	1.00	1	04/25/22	YBZ	04/25/22 14:12	RPV
Sample Number: 2D04106-03		Site: SRE/MS-2FL-WC-H	all o/s Rm 212-1	Samp	le ID:	Hall o/s	Rm 21	2-1	
Collector: NPA		Collect Date: 04/12/2022	10:42 am	Samp	le Typ	e: Grab			
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>									
Lead	< 1.00	μg/L	EPA 200.8	1.00	1	04/26/22	YBZ	04/26/22 11:40	MKR
Sample Number: 2D04106-04		Site: SRE/MS-2FL-DW-R	m 215	Samp	le ID:	Rm 215			
Collector: NPA		Collect Date: 04/12/2022	10:43 am	Samp	le Typ	e: Grab			
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>									
Lead	< 1.00	μg/L	EPA 200.8	1.00	1	04/25/22	YBZ	04/25/22 10:35	MKR
Sample Number: 2D04106-05		Site: SRE/MS-2FL-DW-R	m 214	Samp	le ID:	Rm 214			
Collector: NPA		Collect Date: 04/12/2022	10:44 am	Samp	le Typ	e: Grab			
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>									
Lead	< 1.00	μg/L	EPA 200.8	1.00	1	04/25/22	YBZ	04/25/22 13:23	MKR

Report Generated On: 05/04/2022 6:25 pm 2D04106







Sample Number: 2D04106-06 Collector: NPA		Site: SRE/MS-2FL-DW-Rm 216 Collect Date: 04/12/2022 10:45 am				ole ID: ole Typ	Rm 216 e: Grab			
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	1.03		μg/L	EPA 200.8	1.00	1	04/25/22	RPV	04/25/22 14:57	RPV
Sample Number: 2D04106-07 Collector: NPA		Site: SRE/MS Collect Date:				ole ID: ole Typ	Rm 217 e: Grab			
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u> Lead	3.22		μg/L	EPA 200.8	1.00	1	04/29/22	RPV	04/29/22 8:44	MKS
Sample Number: 2D04106-08 Collector: NPA		Site: SRE/MS Collect Date:		=		ole ID: ole Typ	Rm 219 e: Grab			
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals										
Lead	1.92		μg/L	EPA 200.8	1.00	1	04/25/22	YBZ	04/25/22 14:17	RPV
Sample Number: 2D04106-09 Collector: NPA		Site: SRE/MS Collect Date:			Sample ID: Rm 221 Sample Type: Grab					
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	< 1.00		μg/L	EPA 200.8	1.00	1	04/26/22	YBZ	04/26/22 11:38	MKR
Sample Number: 2D04106-10 Collector: NPA		Site: SRE/MS Collect Date:		- Hallway side Rm 220 22 10:49 am		ole ID: ole Typ	Hallway e: Grab	side R	m 220-1	
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	< 1.00		μg/L	EPA 200.8	1.00	1	04/25/22	YBZ	04/25/22 13:26	MKR
Sample Number: 2D04106-11 Collector: NPA			Site: SRE/MS-2FL-WC- Hall o/s Rm 210-1 Collect Date: 04/12/2022 10:50 am			ole ID: ole Typ	Hall o/s e: Grab	Rm 21	0-1	
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals Lead	< 1.00		μg/L	EPA 200.8	1.00	1	04/25/22	YBZ	04/25/22 13:28	MKR

Effective: 04/20/2022 STL_Results Revision #2.0

2D04106







0		0:t 0DE/M0 0EL D/M/ E	2 000	0	I- ID:	D 000			
Sample Number: 2D04106-12 Collector: NPA		Site: SRE/MS-2FL-DW- F Collect Date: 04/12/2022		Samp Samp		Rm 209 e: Grab			
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals									
Lead	1.04	μg/L	EPA 200.8	1.00	1	04/25/22	RPV	04/25/22 14:58	RPV
Sample Number: 2D04106-13		Site: SRE/MS-2FL-DW- F	Rm 208	Samp	le ID:	Rm 208			
Collector: NPA		Collect Date: 04/12/2022	10:52 am	Samp	le Typ	e: Grab			
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>									
Lead	< 1.00	μg/L	EPA 200.8	1.00	1	04/26/22	RPV	04/26/22 15:54	RPV
Sample Number: 2D04106-14		Site: SRE/MS-2FL-DW-F		Samp	le ID:	Rm 207			
Collector: NPA		Collect Date: 04/12/2022	10:53 am	Samp	le Typ	e: Grab			
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals									
Lead	< 1.00	μg/L	EPA 200.8	1.00	1	04/25/22	YBZ	04/25/22 14:19	RPV
Sample Number: 2D04106-15		Site: SRE/MS-2FL-DW- F	Rm 206	Samp	le ID:	Rm 206			
Collector: NPA		Collect Date: 04/12/2022	10:54 am	Sample Type: Grab					
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>									
Lead	< 1.00	μg/L	EPA 200.8	1.00	1	04/26/22	YBZ	04/26/22 11:36	MKR
Sample Number: 2D04106-16		Site: SRE/MS-2FL-DW- F	Rm 205	Samp	le ID:	Rm 205			
Collector: NPA		Collect Date: 04/12/2022	10:55 am	Samp	le Тур	e: Grab			
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>									
Lead	1.09	μg/L	EPA 200.8	1.00	1	04/25/22	YBZ	04/25/22 13:30	MKR
Sample Number: 2D04106-17		Site: SRE/MS-2FL-DW- F	Rm 204	Samp	le ID:	Rm 204			
Collector: NPA		Collect Date: 04/12/2022	10:56 am	Samp	le Typ	e: Grab			
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>									

Effective: 04/20/2022 STL_Results Revision #2.0







Sample Number: 2D04106-18 Collector: NPA		Site: SRE/MS-2FL-D Collect Date: 04/12/2		ple ID: ple Typ	Rm 202 e: Grab				
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>									
Lead	2.22	μg/L	EPA 200.8	1.00	1	04/25/22	YBZ	04/25/22 13:40	MKR
Sample Number: 2D04106-19 Collector: NPA		Site: SRE/MS-2FL-D Collect Date: 04/12/2			ple ID: ple Typ	Rm 203 e: Grab			
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>									
Lead	< 1.00	μg/L	EPA 200.8	1.00	1	04/25/22	YBZ	04/25/22 14:20	RPV
Sample Number: 2D04106-20 Collector: NPA		Site: SRE/MS-2FL-Faccollect Date: 04/12/2	, ,		Sample ID: Faculty Loungs Sample Type: Grab				
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals									
Lead	< 1.00	μg/L	EPA 200.8	1.00	1	04/25/22	RPV	04/25/22 14:29	MKR
Sample Number: 2D04106-21 Collector: NPA		Site: SRE/MS-2FL-N Collect Date: 04/12/2		Sample ID: Nurse Office-1 Sample Type: Grab					
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals									
Lead	1.87	μg/L	EPA 200.8	1.00	1	04/26/22	YBZ	04/26/22 11:26	MKR
Sample Number: 2D04106-22 Collector: NPA		Site: SRE/MS-2FL-N Collect Date: 04/12/2			ple ID: ple Typ	Nurse C e: Grab	ffice-2		
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>									
Lead	< 1.00	μg/L	EPA 200.8	1.00	1	04/25/22	RPV	04/25/22 10:51	MKR
Sample Number: 2D04106-23 Collector: NPA		Site: SRE/MS-2FL-W Collect Date: 04/12/2	•		ple ID: ple Typ	Hall o/s e: Grab	Faculty	<i>y</i> -1	
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals Lead	< 1.00	a/l	EPA 200.8	1.00	1	04/25/22	RPV	04/25/22 15:00	RPV
Leau	< 1.00	μg/L	EPA 200.8	1.00	ı	04/23/22	RPV	04/23/22 13:00	RPV







Sample Number: 2D04106-24 Collector: NPA		Site: SRE/MS-Collect Date:		-	Samp Samp		O/S Sta	ge-1		
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	< 1.00		μg/L	EPA 200.8	1.00	1	04/25/22	RPV	04/25/22 15:02	RPV
Sample Number: 2D04106-25 Collector: NPA		Site: SRE/MS- Collect Date:	_		Samp Samp		Hall o/s e: Grab	224-1		
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	< 1.00		μg/L	EPA 200.8	1.00	1	04/25/22	RPV	04/25/22 14:39	MKR
Sample Number: 2D04106-26 Collector: NPA		Site: SRE/MS- Collect Date:			Samp Samp		Cafe-1 e: Grab			
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals										
Lead	< 1.00		μg/L	EPA 200.8	1.00	1	04/25/22	RPV	04/25/22 14:43	MKR
Sample Number: 2D04106-27 Collector: NPA		Site: SRE/MS- Collect Date:	_		Samp Samp		Cafe-2 e: Grab			
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	< 1.00		μg/L	EPA 200.8	1.00	1	04/26/22	YBZ	04/26/22 11:19	MKR
Sample Number: 2D04106-28 Collector: NPA		Site: SRE/MS- Collect Date:		•	Samp Samp		Cafe Fa e: Grab	culty		
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	< 1.00		μg/L	EPA 200.8	1.00	1	04/25/22	RPV	04/25/22 14:11	MKR
Sample Number: 2D04106-29 Collector: NPA		Site: SRE/MS- Collect Date:			Samp Samp		Kitchen- e: Grab	1		
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals Lead	< 1.00		μg/L	EPA 200.8	1.00	1	04/25/22	RPV	04/25/22 15:03	RPV
	50		- 3' -	2.7.200.0		•	3 ., _ 3,		1 25, 22	







Sample Number: 2D04106-30 Collector: NPA		Site: SRE/MS-Collect Date:				le ID: le Typ	Kitchen- e: Grab	2		
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	4.76		μg/L	EPA 200.8	1.00	1	04/25/22	YBZ	04/25/22 13:42	MKR
Sample Number: 2D04106-31 Collector: NPA		Site: SRE/MS- Collect Date:			Samp Samp		Kitchen- e: Grab	3		
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	2.56		μg/L	EPA 200.8	1.00	1	04/25/22	YBZ	04/25/22 14:22	RPV
Sample Number: 2D04106-32 Collector: NPA		Site: SRE/MS- Collect Date:			Samp Samp		Kitchen- e: Grab	4		
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals										
Lead	48.7		μg/L	EPA 200.8	1.00	1	04/25/22	RPV	04/25/22 14:23	MKR
Sample Number: 2D04106-33 Collector: NPA		Site: SRE/MS- Collect Date:	-		Samp Samp		Hall o/s e: Grab	302-1		
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals										
Lead	< 1.00		μg/L	EPA 200.8	1.00	1	04/25/22	RPV	04/25/22 14:31	MKR
Sample Number: 2D04106-34 Collector: NPA		Site: SRE/MS-Collect Date:		id Main Office-1 22 11:13 am	Samp Samp		Mid Maiı e: Grab	n Office	e-1	
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	< 1.00		μg/L	EPA 200.8	1.00	1	04/25/22	YBZ	04/25/22 14:23	RPV
Sample Number: 2D04106-35 Collector: NPA		Site: SRE/MS-Collect Date:		Mid Teachers Lounge 22 11:14 am	Samp Samp		Mid Tead e: Grab	chers L	ounge.	
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals Lead	< 1.00		μg/L	EPA 200.8	1.00	1	04/25/22	YBZ	04/25/22 13:44	MKR
	- 1.00		r'3′ -	2.7.200.0	1.50	'	0 1,20,22	. 52	5 1/20/22 10. 14	THE STATE OF







Sample Number: 2D04106-36 Collector: NPA		Site: SRE/MS-3FL-NS-NS-NS-NS-NS-NS-NS-NS-NS-NS-NS-NS-NS-		Samp Samp		Nurse-1 e: Grab			
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals									
Lead	< 1.00	μg/L	EPA 200.8	1.00	1	04/25/22	RPV	04/25/22 15:05	RPV
Sample Number: 2D04106-37 Collector: NPA		Site: SRE/MS-3FL-NS-N Collect Date: 04/12/202		Samp Samp		Nurse-2 e: Grab			
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>									
Lead	2.56	μg/L	EPA 200.8	1.00	1	04/25/22	YBZ	04/25/22 14:25	RPV
Sample Number: 2D04106-38 Collector: NPA		Site: SRE/MS-3FL-WC-Collect Date: 04/12/202			le ID: le Typ	O/S Nur e: Grab	se-1		
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals									
Lead	< 1.00	μg/L	EPA 200.8	1.00	1	04/25/22	RPV	04/25/22 14:20	MKR
Sample Number: 2D04106-39 Collector: NPA		Site: SRE/MS-3FL-DW-Collect Date: 04/12/202		Samp Samp		Rm 320 e: Grab			
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>									
Lead	< 1.00	μg/L	EPA 200.8	1.00	1	04/25/22	RPV	04/25/22 14:41	MKR
Sample Number: 2D04106-40 Collector: NPA		Site: SRE/MS-3FL-DW-Collect Date: 04/12/202		Samp		Rm 318 e: Grab			
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals									
Lead	6.43	μg/L	EPA 200.8	1.00	1	04/25/22	YBZ	04/25/22 14:26	RPV
Sample Number: 2D04106-41 Collector: NPA		Site: SRE/MS-3FL-S-Rr Collect Date: 04/12/202		Samp Samp		Rm 319- e: Grab	-1		
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals Lead	4.05	μg/L	EPA 200.8	1.00	1	04/25/22	YBZ	04/25/22 13:46	MKR
		13-		= =		· 	-		







Sample Number: 2D04106-42		Site: SRE/MS-	3FL-S-Rr	m 319-2	Samp	le ID:	Rm 319-	.2		
Collector: NPA		Collect Date: (04/12/202	22 11:21 am	Samp	le Тур	e: Grab			
Department / Test / Parameter	Result	ı	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	< 1.00		μg/L	EPA 200.8	1.00	1	04/25/22	YBZ	04/25/22 13:48	MKR
Sample Number: 2D04106-43		Site: SRE/MS-	3FL-DW-	Rm 317	Samp	le ID:	Rm 317			
Collector: NPA		Collect Date: (04/12/202	22 11:22 am	Samp	le Тур	e: Grab			
Department / Test / Parameter	Result	ı	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	3.63		μg/L	EPA 200.8	1.00	1	04/26/22	YBZ	04/26/22 11:34	MKR
Sample Number: 2D04106-44		Site: SRE/MS-			Samp	le ID:	Rm 316			
Collector: NPA		Collect Date: (04/12/202	22 11:23 am	Samp	le Typ	e: Grab			
Department / Test / Parameter	Result	ı	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals										
Lead	1.33		μg/L	EPA 200.8	1.00	1	04/25/22	YBZ	04/25/22 14:31	RPV
Sample Number: 2D04106-45		Site: SRE/MS-	3FL-DW-	Rm 313	Samp	le ID:	Rm 313			
Collector: NPA		Collect Date:	04/12/202	22 11:24 am	Samp	le Typ	e: Grab			
Department / Test / Parameter	Result	l	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	1.26		μg/L	EPA 200.8	1.00	1	04/25/22	RPV	04/25/22 14:46	MKR
Sample Number: 2D04106-46		Site: SRE/MS-	3FL-WC-	Hall o/s Elevator-1	Samp	le ID:	Hall o/s	Elevato	or-1	
Collector: NPA		Collect Date:	04/12/202	22 11:25 am	Samp	le Typ	e: Grab			
Department / Test / Parameter	Result	ı	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	< 1.00		μg/L	EPA 200.8	1.00	1	04/25/22	YBZ	04/25/22 14:33	RPV
Sample Number: 2D04106-47		Site: SRE/MS-	·1FL-DW-	Rm 105	Samp	le ID:	Rm 105			
Collector: NPA		Collect Date:	04/12/202	22 11:26 am	Samp	le Typ	e: Grab			
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	3.78		μg/L	EPA 200.8	1.00	1	04/25/22	RPV	04/25/22 15:09	RPV

Effective: 04/20/2022 STL_Results Revision #2.0







Sample		Rm 104			
Sample	Type	: Grab			
R.L. I	DF	Prep Date	Ву	Analysis Date	Ву
1.00	1	04/25/22	RPV	04/25/22 15:11	RPV
Sample	ID:	Rm 106			
Sample	Type	: Grab			
R.L. I	DF	Prep Date	Ву	Analysis Date	Ву
1.00	1	04/26/22	YBZ	04/26/22 11:54	MKR
•		Rm 109			
Sample	Туре	: Grab			
R.L. I	DF	Prep Date	Ву	Analysis Date	Ву
1.00	1	04/26/22	YBZ	04/26/22 11:56	MKR
Sample	ID:	Rm 110			
Sample	Туре	: Grab			
R.L. I	DF	Prep Date	Ву	Analysis Date	Ву
1.00	1	04/26/22	YBZ	04/26/22 11:42	MKR
Sample	ID:	Rm 111			
Sample	Type	: Grab			
R.L. I	DF	Prep Date	Ву	Analysis Date	Ву
1.00	1	04/26/22	YBZ	04/26/22 12:01	MKR
Sample	ID:	Rm 113			
Sample	Type	: Grab			
R.L. I	DF	Prep Date	Ву	Analysis Date	Ву
	Sample	Sample ID: Sample Type R.L. DF 1.00 1 Sample ID: Sample Type R.L. DF 1.00 1 Sample ID: Sample Type R.L. DF 1.00 1 Sample ID: Sample Type R.L. DF	Sample ID: Rm 106 Sample Type: Grab	Sample ID: Rm 106 Sample Type: Grab	1.00

Effective: 04/20/2022 STL_Results Revision #2.0







Sample Number: 2D04106-54 Collector: NPA		Site: SRE/MS-1F Collect Date: 04/			Samp Samp		Rm 114 e: Grab			
Department / Test / Parameter	Result	Unit	ts	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals										
Lead	1.51	μg/	'L	EPA 200.8	1.00	1	04/25/22	YBZ	04/25/22 14:04	MKR
Sample Number: 2D04106-55 Collector: NPA		Site: SRE/MS-1F Collect Date: 04/	_		Samp Samp		Hall o/s e: Grab	114-1		
Department / Test / Parameter	Result	Unit	ts	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	< 1.00	μg/	Ľ	EPA 200.8	1.00	1	04/26/22	YBZ	04/26/22 12:03	MKR
Sample Number: 2D04106-56 Collector: NPA		Site: SRE/MS-1F Collect Date: 04/		•	Samp Samp		Aux Gyn e: Grab	n A		
Department / Test / Parameter	Result	Uni	ts	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals										
Lead	< 1.00	μg/	'L	EPA 200.8	1.00	1	04/26/22	YBZ	04/26/22 12:05	MKR
Sample Number: 2D04106-57 Collector: NPA		Site: SRE/MS-1F Collect Date: 04/	_		Samp Samp		Hall o/s e: Grab	Girls L	R-1	
Department / Test / Parameter	Result	Unit	ts	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	< 1.00	μg/	'L	EPA 200.8	1.00	1	04/25/22	YBZ	04/25/22 14:07	MKR
Sample Number: 2D04106-58 Collector: NPA		Site: SRE/MS-1F Collect Date: 04/	_		Samp Samp		Hall o/s e: Grab	100B-	1	
Department / Test / Parameter	Result	Uni	ts	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	< 1.00	μg/	'L	EPA 200.8	1.00	1	04/25/22	YBZ	04/25/22 14:09	MKR
Sample Number: 2D04106-59 Collector: NPA		Site: SRE/MS-1F Collect Date: 04/			Samp Samp		Rm 117 e: Grab			
Department / Test / Parameter	Result	Unit	ts	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	8.90	μg/	L	EPA 200.8	1.00	1	04/26/22	YBZ	04/26/22 12:07	MKR







Sample Number: 2D04106-60 Collector: NPA		Site: SRE/MS- Collect Date: (le ID: le Typ	Rm 119 e: Grab			
Department / Test / Parameter	Result	l	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	< 1.00	1	μg/L	EPA 200.8	1.00	1	04/26/22	YBZ	04/26/22 12:09	MKR
Sample Number: 2D04106-61 Collector: NPA		Site: SRE/MS- Collect Date: 0			Samp Samp		Rm 118 e: Grab			
Department / Test / Parameter	Result	l	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	2.25	1	µg/L	EPA 200.8	1.00	1	04/25/22	YBZ	04/25/22 13:56	MKR
Sample Number: 2D04106-62 Collector: NPA		Site: SRE/MS- Collect Date: 0			Samp Samp		Rm 120 e: Grab			
Department / Test / Parameter	Result	ļ	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals										
Lead	< 1.00	1	µg/L	EPA 200.8	1.00	1	04/26/22	YBZ	04/26/22 11:59	MKR
Sample Number: 2D04106-63 Collector: NPA		Site: SRE/MS- Collect Date: 0				le ID: le Typ	Rm 121 e: Grab			
Department / Test / Parameter	Result	l	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	3.27	I	μg/L	EPA 200.8	1.00	1	04/26/22	YBZ	04/26/22 12:18	MKR
Sample Number: 2D04106-64 Collector: NPA		Site: SRE/MS- Collect Date: 0				le ID: le Typ	Rm 123 e: Grab			
Department / Test / Parameter	Result	ı	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	2.15	I	μg/L	EPA 200.8	1.00	1	04/25/22	YBZ	04/25/22 13:53	MKR
Sample Number: 2D04106-65 Collector: NPA		Site: SRE/MS- Collect Date: 0				le ID: le Typ	Rm 122 e: Grab			
Department / Test / Parameter	Result	ı	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals Lead	9.14		μg/L	EPA 200.8	1.00	1	04/26/22	YBZ	04/26/22 12:20	MKR

STL_Results Revision #2.0 Effective: 04/20/2022

2D04106







Sample Number: 2D04106-66 Collector: NPA		Site: SRE/MS-1FL-DW-Rn Collect Date: 04/12/2022			le ID: le Typ	Rm 125 e: Grab			
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>									
Lead	3.62	μg/L	EPA 200.8	1.00	1	04/26/22	YBZ	04/26/22 12:22	MKR
Sample Number: 2D04106-67 Collector: NPA		Site: SRE/MS-1FL-WC-Ha Collect Date: 04/12/2022		Samp Samp		Rm 125 e: Grab	-1		
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>									
Lead	< 1.00	μg/L	EPA 200.8	1.00	1	04/26/22	YBZ	04/26/22 12:24	MKR
Sample Number: 2D04106-68 Collector: NPA		Site: Field Blank Collect Date: 04/12/2022	11:47 am	Samp Samp		Field Bla e: Grab	ank		
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву

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:

Lisa F. Care Project Manager II

> Report Generated On: 05/04/2022 6:25 pm 2D04106

Sin Care





COC Pg 1

SUBURBAN

Chain of Custody Record

TAT (Check One)

Standard)

Lisa F. Care

48hr

24hr

72hr

Other

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:	South River SD
Address:	1248 Wrights Lane	Phone:	610-431-7545	Address:	Elementary/Middle
	West Chester, PA 19380		nabraham@westchesteren	-	3 Montgomery St, South River, NJ 08882
Contact Name:	Noel Abraham	Email:	vironmental.com	Payment / P.O. Info:	

Comments:

00	ionto.											
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	SRE/MS-2FL-POE-2nd Floor	04/12/22	10:40 AM	NPA	001	Pb EPA 200.8	1	PW	G	Р	Н	2nd Floor
First	SRE/MS-2FL-DW-Music	04/12/22	10:41 AM	NPA	002	Pb EPA 200.8	1	PW	G	Р	Н	Music
First	SRE/MS-2FL-WC-Hall o/s Rm	04/12/22	10:42 AM	NPA	003	Pb EPA 200.8	1	PW	G	Р	Н	Hall o/s Rm 212-1
First	SRE/MS-2FL-DW-Rm 215	04/12/22	10:43 AM	NPA	004	Pb EPA 200.8	1	PW	G	Р	Н	Rm 215
First	SRE/MS-2FL-DW-Rm 214	04/12/22	10:44 AM	NPA	005	Pb EPA 200.8	1	PW	G	Р	Н	Rm 214
First	SRE/MS-2FL-DW-Rm 216	04/12/22	10:45 AM	NPA	006	Pb EPA 200.8	1	PW	G	Р	Н	Rm 216
First	SRE/MS-2FL-DW-Rm 217	04/12/22	10:46 AM	NPA	007	Pb EPA 200.8	1	PW	G	Р	Н	Rm 217
First	SRE/MS-2FL-DW-Rm 219	04/12/22	10:47 AM	NPA	008	Pb EPA 200.8	1	PW	G	Р	Н	Rm 219
First	SRE/MS-2FL-DW-Rm 221	04/12/22	10:48 AM	NPA	009	Pb EPA 200.8	1	PW	G	Р	Н	Rm 221
First	SRE/MS-2FL-WC-Hallway sid	04/12/22	10:49 AM	NPA	010	Pb EPA 200.8	1	PW	G	Р	Н	Hallway side Rm 220-1

Received By:

Received By:

2 (volus)

Date: 4/14/21 Temp °C: 22.6 °C

Time: 1030 Acceptable ON

Relinquished by:

1 5 4 9

Time: 1030 Acceptable ON

Date: 4/14/21 Temp °C: 24.1

Time: (550 Acceptable ON)

Received in Lab By:

Date: 4/14/22 Temp °C: 24.1

Time: (550 Acceptable ON)

Date: 4/14/22 Temp °C: 24.1

Time: (550 Acceptable ON)

Date: 4/14/22 Temp °C: 24.1

Sirrida Cuta	illom	M	SI Rekuj	Bellie Tyse	z Kay
Submitted at COC	Ø/s	NPW = Non-Polati Rold = Raw Shirter Shirter and less form	in Water , Countlerred ecrised as mg/() ef	PrPerio GrGoss Or Other	
nustaren filit i					
Al complines intact	(j)*	Sample Type Key	SWOA Sample Type D = Creste, lion	Heren Here e:- Her H-9a,	Ha Haloid Bai
Tests within holding limins 47 ml DOLLINGS Sec	(3m	Consonia	SWOA Sample Type D = Distribution E = Entry Point R = Reny C = Diseas S + Special M = Mastrum Residence	D = Other N Pie	NA cillo guires
	713				

(10)250 mLP HNO3



COC Pg 2

Lisa F. Care



Chain of Custody Record

TAT (Check Onc.,

72hr

Other

TESTING LABS

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

Client I	Name: Westche	ester Env	ironmenta	al LLC.				Project Name:	South F	liver SD				
Addres		ights Lar		THE COLUMN	Phone:	610-431-7	7545	Address:	Elemen	tary/Mic	ldle			
Contac	West Ch t Name: Noel Ab	ester, P <i>l</i> raham	19380		Email:	nabraham@west		Payment / P.O. In	3 Montg	omery	St, Sou	th Rive	r, NJ (08882
Comm				***************************************				T dyllicht / 1 .O. in						
Flush / First Draw	Location Co	de	Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	Te	sts Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Sample Description / Site ID
irst	SRE/MS-2FL-WC	-Hall o/s R	04/12/22	10:50 AM	NPA	011	Pb	EPA 200.8	1	PW	G	Р	Н	Hall o/s Rm 210-1
irst	SRE/MS-2FL-DW	-Rm 209	04/12/22	10:51 AM	NPA	012	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 209
	SRE/MS-2FL-DW		04/12/22	10:52 AM	NPA	013	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 208
rst	SRE/MS-2FL-DW	-Rm 207	04/12/22	10:53 AM	NPA	014	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 207
i	SRE/MS-2FL-DW		04/12/22	10:54 AM	NPA	015	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 206
	SRE/MS-2FL-DW		04/12/22	10:55 AM	NPA	016	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 205
	SRE/MS-2FL-DW		04/12/22	10:56 AM	NPA	017	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 204
	SRE/MS-2FL-DW		04/12/22	10:57 AM	NPA	018	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 202
	SRE/MS-2FL-DW		04/12/22	10:58 AM	NPA	019	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 203
rst	SRE/MS-2FL-FS-I	aculty Lo	04/12/22	10:59 AM	NPA	020	Pb	EPA 200.8	1	PW	G	Р	Н	Faculty Loungs

17:00 Date: 1/14/12 Temp °C:7 2. 6 C 1009 Time: 1030 Acceptable 0/N Date: 4/14/21 Temp °C: 24.1 7 coolers Time: 1550 Acceptable (N Date:
Temp °C: J. .

Time: Acceptable Y) N Received in Lab By: 1830

. Gender	dilicera		Katha Rey	Bellie Type Key				
Submitted w/ CDC	(3)N	APPAX = NamePote Solid = Stave Stars Studge, set lett b PVV = Poteble Ve Vent for SWIDA our)n, Deversord excited as mgE; War	P = Plasto G = Clasts Ca Other Precervative Key				
Average and the contract of th	/_/ 	Sevon — See or Galeson Sames		Hir Sodium Thicau phote A - Asserbe Apid H - HNO3				
Tasta within traiting	(')'' ('y)*	G = Greb S HC = 0 Hour Composite	D = Distribution E = Ersty Point R = Naw C = Creak	C = HCt				
40 m (V2XXXIII) kas official disease?	7 J. (1990)	. 74 es urad rece. Primerises	Ni-tiperaki M-Mesiman Miseriera	Perpend				

(10) 250 mLP 4NO3



24**n**r

COC Pg 3

2D04106 Lisa F. Care



Chain of Custody Record

TAT (Check One)

Standard

48NF

72**n**r

Other

TESTING LABS

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

Client	Name:	Westchester Env	/ironmenta	al LLC.				Project Name:	South River SD						
Addre	ss:	1248 Wrights La	ne		Phone:	610-431-7	545	Address:	Elemer	Elementary/Middle					
		West Chester, PA	A 19380			nabraham@westchesteren			3 Mont	3 Montgomery St, South River, NJ 08882					
Conta	ct Name:	Noel Abraham			Email:	vironmental.		Payment / P.O. In:	fo:	C					
Comm	nents:														
Flush / First Draw		Location Code	Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	Тє	ests Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Sample Description / Site ID	
irst	SRE/M	S-2FL-NS-Nurse Off	04/12/22	11:00 AM	NPA	021	Pb	EPA 200.8	1	PW	G	Р	Н	Nurse Office-1	
irst	SRE/M	S-2FL-NS-Nurse Off	04/12/22	11:01 AM	NPA	022	Pb	EPA 200.8	1	PW	G	Р	Н	Nurse Office-2	
irst		S-2FL-WC-Hall o/s F		11:02 AM	NPA	023	Pb	EPA 200.8	1	PW	G	Р	Н	Hall o/s Faculty-1	
irst	SRE/M	S-2FL-WC-O/S Stag	04/12/22	11:03 AM	NPA	024	Pb	EPA 200.8	1	PW	G	Р	Н	O/S Stage-1	
irst	SRE/M	S-2FL-WC-Hall o/s 2	04/12/22	11:04 AM	NPA	025	Pb	EPA 200.8	1	PW	G	Р	Н	Hall o/s 224-1	
irst	SRE/M	S-2FL-WC-Cafe-1	04/12/22	11:05 AM	NPA	026	Pb	EPA 200.8	1	PW	G	Р	Н	Cafe-1	
irst	SRE/M	S-2FL-WC-Cafe-2	04/12/22	11:06 AM	NPA	027	Pb	EPA 200.8	1	PW	G	Р	Н	Cafe-2	
irst	SRE/M	S-2FL-S-Cafe Facult	04/12/22	11:07 AM	NPA	028	Pb	EPA 200.8	1	PW	G	Р	Н	Cafe Faculty	
irst	SRE/M	S-2FL-FP-Kitchen-1	04/12/22	11:08 AM	NPA	029	Pb	EPA 200.8	1	PW	G	Р	Н	Kitchen-1	
irst	SRE/M	S-2FL-FP-Kitchen-2	04/12/22	11:09 AM	NPA	030	Pb	EPA 200.8	1	PW	G	Р	Н	Kitchen-2	

Received By:

Received By:

Received By:

Relinquished by:

Relinquished by:

Relinquished by:

Received in Lab By:

Date: 9/(1/2/Tremp °C; 27.6)

Time: 1030 Acceptable by N

Date: 4//4/2/Tremp °C; 24.1)

Time: 1550 Acceptable 0/N

Page: 1550 Acceptable 0/N

Date: 4//4/2/Tremp °C; 24.1

Time: 1550 Acceptable 0/N

Received in Lab By:

Date: 4//4/2/Tremp °C; 24.1

Time: 1550 Acceptable 0/N

Suspin Conditions Erris Tiple Kin ksvi e iku ligade Kan # **- --**-ii - Gat Dr. Olim STATO - Statember Statem Specific Statember complements Preservalies Rej Siele'ing - Siele Lirirdary; elekter dust H = HH03 . And i s - tentena H.SD. 3 - Au ile - Isrier Fran <u> D. Dew</u> OHC - EHm Tests will in halfing 40 mi Wilhama Pas

(10) 250 ml P HNO3



COC Pg 4

Lisa F. Care

SUBURBAN TESTING LABS

Chain of Custody Record

TAT (Check One) Standard

24hr

72hr

Other

TESTING LABS

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

Client	Name:	Westchester Env	vironment	al LLC.				Project Name:	South River SD					
Addres	ss:	1248 Wrights La	ne		Phone:	610-431-7	7545	Address:	Elementary/Middle					
		West Chester, P.	A 19380		Email:	nabraham@west	tchesteren		3 Montg	3 Montgomery St, South River, NJ 08882			8882	
Contac	ct Name:	Noel Abraham			Elliali.	vironmental	l.com	Payment / P.O. Info	o:	:				
Comm	ents:					1.								
Flush / First Draw		Location Code	Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	Т	ests Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Sample Description / Site ID
First	SRE/M	S-2FL-FP-Kitchen-3	04/12/22	11:10 AM	NPA	031	Pk	EPA 200.8	1	PW	G	Р	Н	Kitchen-3
First	SRE/M	S-2FL-FP-Kitchen-4	04/12/22	11:11 AM	NPA	032	Pk	EPA 200.8	1	PW	G	Р	Н	Kitchen-4
First	SRE/M	S-3FL-WC-Hall o/s	04/12/22	11:12 AM	NPA	033	Pt	EPA 200.8	1	PW	G	Р	Н	Hall o/s 302-1
First	SRE/M	S-3FL-S-Mid Main(04/12/22	11:13 AM	NPA	034	Pk	EPA 200.8	1	PW	G	Р	Н	Mid Main Office-1
First	SRE/M	S-3FL-FS-Mid Teac	04/12/22	11:14 AM	NPA	035	Pk	EPA 200.8	1	PW	G	Р	Н	Mid Teachers Lounge
First	SRE/M	S-3FL-NS-Nurse-1	04/12/22	11:15 AM	NPA	036	Pk	EPA 200.8	1	PW	G	Р	Н	Nurse-1
First	SRE/M	S-3FL-NS-Nurse-2	04/12/22	11:16 AM	NPA	037	Pk	EPA 200.8	1	PW	G	Р	Н	Nurse-2
First	SRE/M	S-3FL-WC-O/S Nur	04/12/22	11:17 AM	NPA	038	Pt	EPA 200.8	1	PW	G	Р	Н	O/S Nurse-1
First	SRE/M	S-3FL-DW-Rm 320	04/12/22	11:18 AM	NPA	039	Pk	EPA 200.8	1	PW	G	Р	Н	Rm 320
First	SRE/M	S-3FL-DW-Rm 318	04/12/22	11:19 AM	NPA	040	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 318

Date: 4/13/27 Relinquished by: Date 4/14/27 Temp °C: 22.6 elinquished by:

1000

1000

1000

1000

1000

Date: 4/14/72Temp °C: 24, 1

1000

Time: 1550 Acceptable(§)/ N Relinquished by: Received in Lab By: Date:

Graph of C: 24 |

Time:

Temp oc: 24 |

Acceptable (V) N

Sample Condition Maddle Type Pey ikirio e ikini birkitan (ikina) Police Schooled width: مدينات و ال O= Citer Subspecial du l'épares as mail. PW - Pasacle Valer Preservativa Kay esteanen makii elige**a**l die PFFF D swide sale berebe westen Samela Tigas Pary (Skirok Samela Tyra) Al curtaines cand o v karb i iz v Casaldadae 11.223 15 # 13**4**6 E = Sally Point 6 40 + 6 Hay Semin er er Vilk siele fes 24 HC = 24 Hsy

(10) 250 ml P HNO3



24hr

COC Pg 5

Lisa F. Care



Chain of Custody Record

TAT (Check One)

48hr

Other

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

Client	Name:	Westchester Envi	ronmenta	I LLC.				Project Name:	South River SD						
Addres	ss:	1248 Wrights Lan	rights Lane Phone:			610-431-7	610-431-7545 Address: E		Elementary/Middle						
West Chester, PA 19380		nabraham@westchest		tchesteren		3 Montgomery St, South River, NJ 08882									
Contac	ontact Name: Noel Abraham				Email:	vironmenta	l.com	Payment / P.O. Info:	ayment / P.O. Info:						
Comm	ents:				1	1		L							
Flush / First Draw		Location Code	Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	Te	ests Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Sample Description / Site ID	
First	SRE/M	S-3FL-S-Rm 319-1	04/12/22	11:20 AM	NPA	041	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 319-1	
First	SRE/M	S-3FL-S-Rm 319-2	04/12/22	11:21 AM	NPA	042	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 319-2	
First	SRE/M	S-3FL-DW-Rm 317	04/12/22	11:22 AM	NPA	043	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 317	
First	SRE/M	S-3FL-DW-Rm 316	04/12/22	11:23 AM	NPA	044	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 316	
First	SRE/M	S-3FL-DW-Rm 313	04/12/22	11:24 AM	NPA	045	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 313	
First	SRE/M	S-3FL-WC-Hall o/s E	04/12/22	11:25 AM	NPA	046	Pb	EPA 200.8	1	PW	G	Р	Н	Hall o/s Elevator-1	
First	SRE/M	S-1FL-DW-Rm 105	04/12/22	11:26 AM	NPA	047	Pt	EPA 200.8	1	PW	G	Р	Н	Rm 105	
First	SRE/MS	S-1FL-DW-Rm 104	04/12/22	11:27 AM	NPA	048	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 104	
First	SRE/MS	S-1FL-DW-Rm 106	04/12/22	11:28 AM	NPA	049	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 106	
First	SRE/MS	S-1FL-DW-Rm 109	04/12/22	11:29 AM	NPA	050	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 109	

Relinquished by:	Date: 4/13	>122
	• , ,	0 U Temp °C: 22 €
Received By:	Date: 4/14/17	Temp °C: 22.6
Ellewight Huny 200	Time: 1// 2//	Accentable(X/N
Reiniquished by.	polers 1009 Date: 4/14/77	Temp °C: 24./
Ellewor sheary"	иоин Time: 1550 . Паэ	Acceptable 🕢 N
Received in Lab By:		
me	Time:	Temp °C: Acceptable (Y) N

Sinji Eon	Hims	Matrix Kuy	Bullio Type Key :	Reporting options
Submitted w/ COC			i Com Cithaen	SWDA Reporting PW SID
Printstein till Contabbests implich Mitmiser (vs. 6,494.19	C <u>U</u> h	PSV = Poteble Water [not his SWIA completion)	Preservative Key	Email
All containers is lect.	(P)n	Positie Sample Sample Type Key SWDA Sample Type	Thresulphèis A = Ase Arix H = Hinkti C = HCl	serfee: ! Great
Treats with in holding. Orners	rjin.	Shade sel, etc., reported as right PW = Potable Water (nothin SWTA compliance) SWDA = Sele Ditching Water Act Potable Sample Sample Type Key SWDA Sample Type G = Grab B + G = Discribitor B + G = Discribitor B + G = Strong Composite C = Chock SA + G = SM + Sample	H_EO, OH = 1 O = Other I Name	NaCH NA - Featurn a copy of this form with Report
40 mi-1900 with free of heal-acoust it			(Mayorina)	

(10) 250 ml P H1003



2D04106 Lisa F. Care



Chain of Custody Record

TAT (Check One)

Project Name:

Standard

South River SD

∠4nr

1 ZIII

Other

TESTING LABS

Client Name:

Westchester Environmental LLC.

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

						1	•							
Addre	ss: 1248 Wrights Lai	ne		Phone:	610-431-7	7545	Address:	Eleme	ntary/Mid	dle			W.J. I.	_
	West Chester, PA	A 19380		Email:	nabraham@westchesteren			3 Mont	3 Montgomery St, South River, NJ 08882					-
Contac	ct Name: Noel Abraham			Liliali.	vironmental	.com	Payment / P.O. Int	/ P.O. Info:						
Comm	ents:			1								***		_
Flush / First Draw	Location Code	Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	Te	sts Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Sample Description / Site ID	_
First	SRE/MS-1FL-DW-Rm 110	04/12/22	11:30 AM	NPA	051	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 110	7
First	SRE/MS-1FL-DW-Rm 111	04/12/22	11:31 AM	NPA	052	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 111	7
First	SRE/MS-1FL-DW-Rm 113	04/12/22	11:32 AM	NPA	053	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 113	
First	SRE/MS-1FL-DW-Rm 114	04/12/22	11:33 AM	NPA	054	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 114	
First	SRE/MS-1FL-WC-Hall o/s F	04/12/22	11:34 AM	NPA	055	Pb	EPA 200.8	1	PW	G	Р	Н	Hall o/s Rm 114-1	
First	SRE/MS-1FL-WC-Aux Gym	04/12/22	11:35 AM	NPA	056	Pb	EPA 200.8	1	PW	G	Р	Н	Aux Gym A	
	SRE/MS-1FL-WC-Hall o/s (04/12/22	11:36 AM	NPA	057	Pb	EPA 200.8	1	PW	G	Р	Н	Hall o/s Girl's LR-1	7
First	SRE/MS-1FL-WC-Hall o/s 1	04/12/22	11:37 AM	NPA	058	Pb	EPA 200.8	1	PW	G	Р	Н	Hall o/s 100B-1	
irst	SRE/MS-1FL-DW-Rm 117	04/12/22	11:38 AM	NPA	059	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 117	
First	SRE/MS-1FL-DW-Rm 119	04/12/22	11:39 AM	NPA	060	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 119	7

Relinquished by:

Received By:

Eller huy 2,000

Eller Mery resulus

Received in Lab By:

Me

Date: 4/13/27 Time: 7:00

Date: 4/14/27 Temp °C: 72.

Date: 4/14/12 Temp °C: 24.)

Time: 1590 Acceptable N

Date: 4/4/3/2 Temp °C: 24/1
Time: Acceptable § / N

Solls Type Kay Administration: fyn Sold - Row Studge Developed Studge vol. ext. (reported as mg/) D-Caber PVV — Poracia VValet (nat for 5940A complance) Prosorozove Kay svalen i senimenen (kalenda) i i - Sarties Ti kom ete men H#HHD1 Sampa Type Key (SACA Sance Type وتوف Al containers interf ti — taxriin ikus ripion Rigida E Emy Fan H4.= Abiti – Hkim Tests with a history A = Res Campie ic - cees Heyire: 24 HC = 24 Hou ti – Wazman Gernouske



2D04106 Lisa F. Care



Chain of Custody Record

TAT (Check One)

Project Name:

Standard

South River SD

24hr

48hr

72hr

Other

TESTING LABS

Client Name: Westchester Environmental LLC.

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

Addre	ss: 1248 Wrights Lane			Phone:	610-431-7	7545	Address:	Elementary/Middle					
Conta	West Chester, PA 19380 ntact Name: Noel Abraham		Email:	_	nabraham@westchesteren vironmental.com Payment / P.O. Info: 3 Montgomery St, South River, NJ 08882 Payment / P.O. Info:					08882			
Comm	ents:												
Flush / First Draw	Location Code	Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	Τє	sts Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Sample Description / Site ID
First	SRE/MS-1FL-DW-Rm 118	04/12/22	11:40 AM	NPA	61	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 118
irst	SRE/MS-1FL-DW-Rm 120	04/12/22	11:41 AM	NPA	62	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 120
irst	SRE/MS-1FL-DW-Rm 121	04/12/22	11:42 AM	NPA	63	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 121
irst	SRE/MS-1FL-DW-Rm 123	04/12/22	11:43 AM	NPA	64	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 123
irst	SRE/MS-1FL-DW-Rm 122	04/12/22	11:44 AM	NPA	65	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 122
irst	SRE/MS-1FL-DW-Rm 125	04/12/22	11:45 AM	NPA	66	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 125
irst	SRE/MS-1FL-WC-Hall o/s Rm 12:	04/12/22	11:46 AM	NPA	67	Pb	EPA 200.8	1	PW	G	Р	Н	Hall o/s Rm 125-1
irst	Field Blank	04/12/22	11:47 AM	NPA	68	Pb	EPA 200.8	1	PW	G	Р	Н	Field Blank

Relinquished by:

Received By:

Relinquished by:

Received in Lab By:

mf

Date: 4/13/2 Z

Time: 17:00

Date: 4/14/27 Temp °C: 27.6

Time: | 030 Acceptable @/ N

Date: 4//4/17 Temp °C: 24.)

Time: (350 Acceptable(3)/N

Date:
Time:

Temp °C: 24 |
Acceptable 9/ N

Sample Conci	Hann		Patrixi Kay	Bollie Type Key				
tion and with	934 ()	- NAVIOLENA SISA - SUN CIRANSION		Par Parson Cr = Clark Ch- Calebr				
mullion to sectioning melth number on noting	(j) a		aini Talorical	Preservativa	Key			
All containers reserve	(<u>?</u> }a	Poletie Semple Swaple Type Ke	y (SWOA Sample Type	T-M	A = Assorbis H= HNSD 53 =			
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45 mi - Villa Villa from 21 ferbigos - P	У _у/ы	i 2/1 mari — al 1 mari Leggistiski						

(8) 250 mc P HNO3



Results Report Order ID: 2D04114

Westchester Environmental 1248 Wrights Lane West Chester, PA 19380

Project: South River SD-South River High 11 Montgomery St South River, NJ 08882

Attn: Noel Abraham Regulatory ID:

Sample Number: 2D04114-01 Collector: NPA		Site: SRHS Field Blank Collect Date: 04/12/2022	='	Samp Samp		Field Bla be: Grab	ank		
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>									
Lead	< 1.00	μg/L	EPA 200.8	1.00	1	04/25/22	YBZ	04/25/22 14:02	MKR
Sample Number: 2D04114-02		Site: SRHS-1FL-POE-Ma	in(140)	Samp	le ID:	Main(14	0)		
Collector: NPA		Collect Date: 04/12/2022	9:32 am	Samp	le Typ	e: Grab	•		
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>									
Lead	< 1.00	μg/L	EPA 200.8	1.00	1	04/25/22	JED	04/25/22 12:15	MKR
Sample Number: 2D04114-03		Site: SRHS-1FL-WC-Hall	o/s Rm 141	Samp	le ID:	Hall o/s	Rm 14	1	
Collector: NPA		Collect Date: 04/12/2022	9:33 am	Samp	le Typ	e: Grab			
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>									
Lead	< 1.00	μg/L	EPA 200.8	1.00	1	04/25/22	JED	04/25/22 12:01	MKR
Sample Number: 2D04114-04		Site: SRHS-1FL-WC-Hall	o/s Rm 213-1	Samp	le ID:	Hall o/s	Rm 21	3-1	
Collector: NPA		Collect Date: 04/12/2022	9:34 am	Samp	le Typ	e: Grab			
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>									
Lead	< 1.00	μg/L	EPA 200.8	1.00	1	04/25/22	JED	04/25/22 11:56	MKR
Sample Number: 2D04114-05		Site: SRHS-1FL-FS-Teac	hers Lounge	Samp	le ID:	Teacher	s Loun	ge	
Collector: NPA		Collect Date: 04/12/2022	9:35 am	Samp	le Typ	e: Grab			
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>									
Lead	2.89	μg/L	EPA 200.8	1.00	1	04/25/22	JED	04/25/22 12:30	MKR

Report Generated On: 04/26/2022 2:28 pm 2D04114

> STL_Results Revision #1.9 Effective: 04/16/2020







Sample Number: 2D04114-06 Collector: NPA		Site: SRHS-1 Collect Date:		n Office Kitchen 2 9:36 am	Samp Samp		Main Off e: Grab	ice Kit	chen	
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	3.25		μg/L	EPA 200.8	1.00	1	04/25/22	JED	04/25/22 12:03	MKR
Sample Number: 2D04114-07		Site: SRHS-1			Samp		Nurse O	ffice		
Collector: NPA		Collect Date:	04/12/202	2 9:37 am	Samp	le Typ	e: Grab			
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	< 1.00		μg/L	EPA 200.8	1.00	1	04/25/22	YBZ	04/25/22 10:42	MKR
Sample Number: 2D04114-08		Site: SRHS-1	1FL-WC-Ha	ll o/s Auditorium	Samp	le ID:	Hall o/s	Audito	ium	
Collector: NPA		Collect Date:	04/12/202	2 9:38 am	Samp	Іе Тур	e: Grab			
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	< 1.00		μg/L	EPA 200.8	1.00	1	04/25/22	JED	04/25/22 12:13	MKR
Sample Number: 2D04114-09		Site: SRHS-1	1FL-WC-Ha	II o/s Cust. Office	Samp	le ID:	Hall o/s	Cust. (Office	
Collector: NPA		Collect Date:	04/12/202	2 9:39 am	Samp	Іе Тур	e: Grab			
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	< 1.00		μg/L	EPA 200.8	1.00	1	04/25/22	JED	04/25/22 12:28	MKR
Sample Number: 2D04114-10		Site: SRHS-1	IFL-WC-Ca	feteria	Samp	le ID:	Cafeteria	a		
Collector: NPA		Collect Date:	04/12/202	2 9:40 am	Samp	Іе Тур	e: Grab			
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	< 1.00		μg/L	EPA 200.8	1.00	1	04/25/22	JED	04/25/22 12:05	MKR
	1.00		. •							
Sample Number: 2D04114-11		Site: SRHS-1		hen-1	Samp	le ID:	Kitchen-	1		
Sample Number: 2D04114-11 Collector: NPA	1.00	Site: SRHS-1 Collect Date:	1FL-FP-Kitc				Kitchen- e: Grab	1		
	Result		1FL-FP-Kitc					1	Analysis Date	Ву
Collector: NPA			1FL-FP-Kitc 04/12/202	2 9:41 am	Samp	Іе Тур	e: Grab		Analysis Date	Ву

Report Generated On: 04/26/2022 2:28 pm 2D04114

> STL_Results Revision #1.9 Effective: 04/16/2020







Sample Number: 2D04114-12 Collector: NPA		Site: SRHS-1 Collect Date:			Samp Samp		Kitchen- e: Grab	2		
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	2.85		μg/L	EPA 200.8	1.00	1	04/25/22	JED	04/25/22 12:07	MKR
Sample Number: 2D04114-13 Collector: NPA		Site: SRHS-1 Collect Date:			Samp Samp		Kitchen- e: Grab	3		
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals Lead	36.0		μg/L	EPA 200.8	1.00	1	04/25/22	JED	04/25/22 12:32	MKR
Sample Number: 2D04114-14 Collector: NPA		Site: SRHS-1 Collect Date:	FL-FP-Life	Skills Rm 110-1 22 9:44 am	Samp Samp		Life Skill e: Grab	s Rm ′	110-1	
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals										
Lead	2.57		μg/L	EPA 200.8	1.00	1	04/25/22	JED	04/25/22 12:36	MKR
Sample Number: 2D04114-15 Collector: NPA		Site: SRHS-1 Collect Date:		Skills Rm 110-2 22 9:45 am	Samp Samp		Life Skill e: Grab	s Rm	110-2	
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	2.26		μg/L	EPA 200.8	1.00	1	04/25/22	JED	04/25/22 12:26	MKR
Sample Number: 2D04114-16 Collector: NPA		Site: SRHS-1 Collect Date:		Skills Rm 110-3 22 9:46 am	Samp Samp		Life Skill e: Grab	s Rm	110-3	
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>										
Lead	1.69		μg/L	EPA 200.8	1.00	1	04/25/22	JED	04/25/22 12:09	MKR
Sample Number: 2D04114-17 Collector: NPA		Site: SRHS-1 Collect Date:			Samp Samp		Girls Loc e: Grab	ker		
Department / Test / Parameter	Result		Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals Lead	< 1.00		μg/L	EPA 200.8	1.00	1	04/25/22	JED	04/25/22 12:11	MKR

Report Generated On: 04/26/2022 2:28 pm 2D04114

> STL_Results Revision #1.9 Effective: 04/16/2020







Sample Number: 2D04114-18 Collector: NPA		Site: SRHS-1FL-DW-Hall Collect Date: 04/12/2022	•	Sampl Sampl		Hall o/s e: Grab	Gym		
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>									
Lead	< 1.00	μg/L	EPA 200.8	1.00	1	04/25/22	RMB	04/25/22 13:17	MKR
Sample Number: 2D04114-19		Site: SRHS-1FL-HB-Train		Sampl		Trainers	Hose	Bib	
Collector: NPA		Collect Date: 04/12/2022	9:50 am	Sampl	е Тур	e: Grab			
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>									
Lead	1.80	μg/L	EPA 200.8	1.00	1	04/25/22	JED	04/25/22 12:21	MKR
Sample Number: 2D04114-20		Site: SRHS-1FL-DW-Boys	Locker	Sampl	e ID:	Boys Lo	cker		
Collector: NPA		Collect Date: 04/12/2022	9:51 am	Sampl	е Тур	e: Grab			
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals									
Lead	< 1.00	μg/L	EPA 200.8	1.00	1	04/25/22	RMB	04/25/22 12:58	MKR
Sample Number: 2D04114-21		Site: SRHS-1FL-IM-Traine	ers Rm	Sampl	e ID:	Trainers	Rm		
Collector: NPA		Collect Date: 04/12/2022	9:52 am	Sampl	е Тур	e: Grab			
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>									
Lead	< 1.00	μg/L	EPA 200.8	1.00	1	04/25/22	JED	04/25/22 10:16	MKR

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.

Report Generated On: 04/26/2022 2:28 pm 2D04114

> STL Results Revision #1.9 Effective: 04/16/2020







Reviewed and Released By:

Lisa F. Care Project Manager II Sin Care

Report Generated On: 04/26/2022 2:28 pm

STL_Results Revision #1.9

2D04114 Effective: 04/16/2020

SUBURBAN TESTING LABS





Lisa F. Care



Chain of Custody Record

TAT (Check One) (

Standard)

24hr 48hr 72hr

Other

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:	South River SD
Address:	1248 Wrights Lane	Phone:	610-883-3839	Address:	South River High
	West Chester, PA 19380		nabraham@westchesteren		11 Montgomery St., South River, NJ 08882
Contact Name	Noel Abraham	Email:	vironmental.com	Payment / P.O. Info:	

Comments	3
----------	---

Flush / First Draw	Sample Description / Site ID.	Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	Tests Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Location Code
	Field Blank	04/12/22	09:31 AM	NPA	001	Pb EPA 200.8	1	PW	G	Р	Н	SRHSField Blank
Flush	Main (140)	04/12/22	09:32 AM	NPA	002	Pb EPA 200.8	1	PW	G	Р	Н	SRHS-1FL-POE-Main (140)
First	Hall o/s Rm 141	04/12/22	09:33 AM	NPA	003	Pb EPA 200.8	1	PW	G	Р	Н	SRHS-1FL-WC-Hall o/s Rm 141
First	Hall o/s Rm 213-1	04/12/22	09:34 AM	NPA	004	Pb EPA 200.8	1	PW	G	Р	Н	SRHS-2FL-WC-Hall o/s Rm 213-1
First	Teachers Lounge	04/12/22	09:35 AM	NPA	005	Pb EPA 200.8	1	PW	G	Р	Н	SRHS-1FL-FS-Teachers Lounge
First	Main Office Kitchen	04/12/22	09:36 AM	NPA	006	Pb EPA 200.8	1	PW	G	Р	Н	SRHS-1FL-FP-Main Office Kitchen
First	Nurse Office	04/12/22	09:37 AM	NPA	007	Pb EPA 200.8	1	PW	G	Р	Н	SRHS-1FL-NS-Nurse Office
First	Hall o/s Auditorium	04/12/22	09:38 AM	NPA	008	Pb EPA 200.8	1	PW	G	Р	Н	SRHS-1FL-WC-Hall o/s Auditorium
First	Hall o/s Cust. Office	04/12/22	09:39 AM	NPA	009	Pb EPA 200.8	1	PW	G	Р	Н	SRHS-1FL-WC-Hall o/s Cust. Office
First	Caffeteria	04/12/22	09:40 AM	NPA	010	Pb EPA 200.8	1	PW	G	Р	Н	SRHS-1FL-WC-Cafeteria

Relinguished by	
Oli Fini	

Date: 2115 2:15

Time: 4(13/22

Received By:

Date: 4/1/11 Temp °C: 22. In the second seco

Received in Lab By:

Date:
4/4-22 Temp °C: 24:/
Time:
Acceptable Y/ N

		Matrix Key		Baration anti-
Submitted w/ GOC	/vja	NPW = Non-Potable Water	Bottle Type Key F = Pistiti G = Glass	SWCIA Frapartin
erakana ur Curthirhera Maron		South = Rev Surge, Deversed Studge, ext. ext. (reported as righ) PVV = Politic Visits over by SVADA compliance)	On Other Preservative Key	Face Example
All corea nere intent	₩.	MPW = Non-Potable Water Spirit = Raw Studge, Devarand Studge and an imported as mpt) PW = Potable Water (not for SWAIA compliance) SWDA = Sufe Drinking Valer Act Potable Sample Type Key Sample Type Key D = Diantbusion E = Entry Point B HC = 8 Hour Composite G = Check 24 HC = 24 Hour M = Raw Sample Type Key N = Raw Composite G = Check M = Raw M = Raw	H = Endlurs Thickeupphane A = A Azid H = Hint	Citius
Twels within backing	C S/N	G = Greb Entry Rons 6 HG = 8 Hour R = Ree Composite C = Cheris	HySO, Cell O = Other None	NACH NATE CORP OF
60 mil VOA viels free of hemispace 7		24 HG = 24 Hear S = Special Compassion M = Macricum Page Special	Required	Philip Encode

(10)250 mlp HN03



2D04114 Lisa F. Care

Control of Control of the Control of					Custody Reco thur Road, Reading, P 175-4090 – suburban testin	A 19605	TAT (Check One)	Sta	ındard	24hr	48	hr	72hr	Other
Client	Name: Westchester En	vironment	al LLC.			Project Name:	S	outh R	iver SD					
Addre	ss: 1248 Wrights La	ne		Phone:	Phone: 610-883-3839 A		Address:	S	outh R	iver Hig	h			
	West Chester, P	A 19380			nabraham@wes	tchesteren		1	1 Mont	gomery	St., Sc	outh R	iver, NJ	08882
Conta	ct Name: Noel Abraham	W 61 1		Email:	vironmental		Payment / P.O. In	nfo:		,			•	
Comm	nents:												-	
Flush / First Draw	Sample Description / Site ID.	Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	To	ests Requested		Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Location Code
First	Kitchen-1	04/12/22	09:41 AM	NPA	011	Pk	EPA 200.8		1	PW	G	Р	Н	SRHS-1FL-FP-Kitchen-1
First	Kitchen-2	04/12/22	09:42 AM	NPA	012	Pt	EPA 200.8		1	PW	G	Р	Н	SRHS-1FL-FP-Kitchen-2
First	Kitchen-3	04/12/22	09:43 AM	NPA	013	Pt	EPA 200.8		1	PW	G	Р	Н	SRHS-1FL-FP-Kitchen-3 -
First	Life Skills Rm 110-1	04/12/22	09:44 AM	NPA	014		EPA 200.8		1	PW	G	Р	Н	SRHS-1FL-FP-Life Skills Rm 110-1
First	Life Skills Rm 110-2	04/12/22	09:45 AM	NPA	015		EPA 200.8		1	PW	G	Р	Н	SRHS-1FL-FP-Life Skills Rm 110-2
First	Life Skills Rm 110-3	04/12/22	09:46 AM	NPA	016		EPA 200.8		1	PW	G	Р	Н	SRHS-1FL-FP-Life Skills Rm 110-3
First	Girls Locker	04/12/22	09:48 AM	NPA	018		EPA 200.8		1	PW	G	Р	Н	SRHS-1FL-DW-Girls Locker
First	Hall o/s Gym	04/12/22	09:49 AM	NPA	019		EPA 200.8		1	PW	G	Р	Н	SRHS-1FL-DW-Hall o/s Gym
First	Trainers Hose Bib	04/12/22	09:50 AM	NPA	020		EPA 200.8		1	PW	G	Р	Н	SRHS-1FL-HB-Trainers Rm
First	Boys Locker	04/12/22	09:51 AM	NPA	021	Pt	EPA 200.8		1	PW	G	Р	H	SRHS-1FL-DW-Boys Locker -
Reling	justiced by	Date: 2:15 Time: 4/13			Sample Good			ts Key				iii Tygr	1571	Reporting options
	<i>x</i> / <i>-</i>					(7)u	i Vilia de Austronium.				27 = 17 ₄ 2 = 13 au			Ragastin
Rećeiv	ed By:	Date: 4/14/7	7Temp °C: 22:	b							ir Gita			Futu:
UU	What here work	Time: 1036	Acceptable (2)	N		/7) N	i av i de esta de la como esta La como esta de la como esta d	H-41)			Free	ervelle		Email
Relinqu	uished by:	Date: 4/14/21	Temp °C: 74 ∫	'				<u> 2</u> 1749.	r All		Thereis		Ealus	
Ell	Wed HUMY woods has sisted by: What May What May What May	Time: (550	Acceptable Ø/	N	All solvital long intact. Is	<u> </u>				ұрь			H = HH	
	adia Lab Duu	Deter	Temp °C: 24.	_	Taxin within botting.	CDA.	Officialities Composite	= 2794 2 2 2 3 4 3 2 2 3 4 3 2 2 3 4			6 = 6ı			NA a remain a copy of
	N N	Time: /537	Acceptable (1)	/N	AD on VDA Viola from of treatestant ?	2111								

(10)250 ML PHNU3



G = Graib OHC = G Hour Gentlemen

Company Compan

Lisa F. Care

Q	FUBIUR BAN TESTING LABS ient Name: Westchester Environmenta		Chain of Custody Record 1037F MacArthur Road, Reading, PA 19605 610-375-TEST – Fax: 610-375-4090 – suburban testinglabs.com				TAT (Check One)	Standaru	4 401	, TV	J. II	·			
Client	Name:	Westchester En	vironment	al LLC.			Project Name:	South F	River SD)					
Addre	ss:	1248 Wrights La	ne		Phone:	610-883-38	839	Address:	South F	River Hig	gh		***************************************		
		West Chester, F				nabraham@westo	chesteren	-	11 Mon	tgomery	/ St., S	outh Ri	ver, N.	J 08882	
Conta	ct Name:	Noel Abraham			Email:	vironmental.		Payment / P.O. Inf	o:						
Comm	ents:													· · ·	
Flush / First Draw	Samp	le Description / Site ID.	Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	Т	ests Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Location Code	
First	Trainer	rs Rm	04/12/22	09:52 AM	NPA	022	PI	EPA 200.8	1	PW	G	Р	Н	SRHS-1FL-IM-Trainers	Rm-
		11 TO THE COURT OF													
														70 1000, 10007	
#*************************************		Orac La												, , , , , , , , , , , , , , , , , , ,	
-		\mathcal{N}													
Relindu Receive MA Relinqu	-	MUM 200 her charge	Date: 2:/5 Time: 4/3/ Date: 4/14/78 Time: 1830 Date: 4/14/78 Time: (\$50	Temp °C: 22 Acceptable &	.) .)	Sample Conditi Submitted of COC estation or containers match number on COC 2	OPA		Ader Malered S as mpl (Water Act VDA Sample Discibulion	Type	Prei G=Ga O=Gla	66 Servative H = 2 Priore	Key Octon A = # H = H#4	Reporting options Station Reportin Fax Email Control S = Taken	
Receive	ed in Lab I	Зу:	Date:	Temp °C: 7L	4.1				Entry Point : Raw		Ġ-Ġ	iler Mer		SA menum to	

45 mi WOA simbling

capy of



Results Report Order ID: 2D04961

Westchester Environmental 1248 Wrights Lane West Chester, PA 19380

Project: South River SD-Primary 22 David St

South River, NJ 08882

Attn: Noel Abraham Regulatory ID:

Sample Number: 2D04961-01		Site: SRCS-1FL-S-Conc		Sampl	e ID:	Concess	sion		
Collector: NPA		Collect Date: 04/15/2022	8:00 am	Sampl	е Тур	e: Grab			
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>									
Lead	3190	μg/L	EPA 200.8	1.00	1	05/03/22	MKS	05/03/22 9:42	MKS
Sample Number: 2D04961-02 Collector: NPA		Site: SRCS-1FL-IM-Conc Collect Date: 04/15/2022	8:05 am	Sampl Sampl		Concess be: Grab	sion		
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>									
Lead	956	μg/L	EPA 200.8	2.00	2	05/05/22	MKS	05/05/22 9:19	MKS
Sample Number: 2D04961-03 Collector: NPA		Site: SRPS-2FL-WC-o/s R Collect Date: 04/15/2022		Sampl Sampl		Hall O/S be: Grab	Rm 20	02	
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>									
Lead	< 1.00	μg/L	EPA 200.8	1.00	1	05/02/22	YBZ	05/02/22 12:25	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

> Report Generated On: 05/09/2022 1:35 pm 2D04961

> > STL_Results Revision #2.0 Effective: 04/20/2022





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.

Sin Care

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:

Lisa F. Care Project Manager II

> Report Generated On: 05/09/2022 1:35 pm 2D04961

> > STL Results Revision #2.0 Effective: 04/20/2022





SUBURBAN

Chain of Custody Record

TAT (Uneck One) | Standard

24hr

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

Client Name:	Westchester Environmental LLC.			Project Name:	South River SD
Address:	1248 Wrights Lane	Phone:	610-883-3839	Address:	Sout River Primary School
	West Chester, PA 19380	F	nabraham@westchesteren		22 David St., South River, NJ 08882
Contact Name:	Noel Abraham	Email:		Payment / P.O. Info:	

Comm	nents:											
Flush / First Draw	Sample Description / Site ID.	Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	Tests Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Location Code
First	Concession	04/15/22	08:00 AM	NPA	001	Pb EPA 200.8	1	PW	G	Р	Н	SRCS-1FL-S-Conc
First	Concession	04/15/22	08:05 AM	NPA	002	Pb EPA 200.8	1	PW	G	Р	Н	SRCS-1FL-IM-Conc
First	Hall O/S Rm 202	04/15/22	08:15 AM	NPA	003	Pb EPA 200.8	1	PW	G	Р	Н	SRPS-2FL-WC-Hall o/s Rm 202

Relinquished by:	Date: 4	20/27
Received By:	Date:	Temp °C:
		Acceptable Y / N
Relinquished by:	Date:	Temp °C:
		Acceptable Y / N
Received in Lab By:	Date:	Temp °C: ≉
$= \sqrt{2\pi} x$	Time:	Acceptable Y / N
	v	

Sample Conditions Ma			atrix Key	Bottle Type Key	Reporting options
Submitted w/ COC	YYN	NPW = Non-Potab		P = Plastic G = Glass	SWDA Reportin
runiper or containers match pumber on COC 2	M/N	Studge, soil, etc. (rep PW = Potable Wat (not for SWDA comp	orted as mg/l) er	O= Other Preservative Key	Fax Email
All containers intact	U ∕Vn	SWDA = Safe Drin Potable Sample Sample Type Key	king Water Act	Acid H=HM	Ascorbic NO3 Other
Tests within holding times	(√) (Ŷ) N		D = Disrtibution E = Entry Point R = Raw C = Check	$G = HCt$ H_2SO_4 OF $O = Other$ None Required	S = 1 = NaOH NA = Naturn a Copy of this form
40 ml. VOA vials free of headspace ?	~~~	24 HC = 24 Hour Composite	S = Special M = Maximum Residence	Required	



Results Report

Order ID: 2D04078

Regulatory ID:

Westchester Environmental 1248 Wrights Lane West Chester, PA 19380

Project: South River SD-Primary 22 David St

South River, NJ 08882

Attn: Noel Abraham

Sample Number: 2D04078-03 Site: SRPS-1FL-DW-Nurse-F Sample ID: Nurse (Rm 111)

Collector: NPA Collect Date: 04/12/2022 12:49 pm Sample Type: Grab

Department / Test / Parameter Result Method R.L. **Prep Date** Ву **Analysis Date** Ву Metals

Lead 23.4 EPA 200.8 1.00 RPV μg/L 05/26/22 05/26/22 13:13

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:

Lisa F. Care Project Manager II Sin Care

Report Generated On: 05/27/2022 2:11 pm 2D04078

> STL Results Revision #2.0 Effective: 04/20/2022



Lisa F. Care



Chain of Custody Record

TAT (Check One)

Standard

72hr

(Other) ICSIO

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:	South River SD
Address:	1248 Wrights Lane	Phone:	610-883-3839	Address:	Sout River Primary School
	West Chester, PA 19380		nabraham@westchesteren		22 David St., South River, NJ 08882
Contact Name:	Noel Abraham	Email:	vironmental.com	Payment / P.O. Info:	

Comments:

Flush / First Dra	Sample Description / Site ID.	Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	Tests Requested	Bottle Quantity	Matrix	Sample Type	Bottle Type	Preservative	Location Code
Flush	Hall o/s Main Office	04/12/22	12:47 PM	NPA	001	Pb EPA 200.8	1	PW	G	Р	Н	SRPS-GF-WC-Hall o/s Main Office-F
Flush	Hall o/s 104	04/12/22	12:48 PM	NPA	002	Pb EPA 200.8	1	PW	G	Р	Н	SRPS-1FL-WC-Hall o/s 104-F
Flush	Nurse(Rm 111)	04/12/22	12:49 PM	NPA	003	Pb EPA 200.8	1	PW	G	Р	Н	SRPS-1FL-DW-Nurse-F
Flush	Hall o/s Rm 115	04/12/22	12:50 PM	NPA	004	Pb EPA 200.8	1	PW	G	Р	Н	SRPS-1FL-WC-Hall o/s Rm 115-F
Flush	Hall o/s Cafe-1	04/12/22	12:51 PM	NPA	005	Pb EPA 200.8	1	PW	G	Р	Н	SRPS-1FL-WC-Hall o/s Cafe-1-F
Flush	Hall o/s Cafe-2	04/12/22	12:52 PM	NPA	006	Pb EPA 200.8	1	PW	G	Р	Н	SRPS-1FL-WC-Hall o/s Cafe-2-F
Flush	Cafe-1	04/12/22	12:53 PM	NPA	007	Pb EPA 200.8	1	PW	G	Р	Н	SRPS-1FL-WC-Cafe-1-F
Flush	Cafe-2	04/12/22	12:54 PM	NPA	008	Pb EPA 200.8	1	PW	G	Р	Н	SRPS-1FL-WC-Cafe-2-F
Flush	Kitchen /	04/12/22	12:55 PM	NPA	009	Pb EPA 200.8	1	PW	G	Р	Н	SRPS-1FL-FP-Kitchen-F
Flush	Media Center-2	04/12/22	12:56 PM	NPA	010	Pb EPA 200.8	1	PW	G	Р	Н	SRPS-2FL-WC-Media Center-2-F

Dalla [[
Relinguished by:	•
/hpti	

Received in Lab By;

Date: 2 112 Time: 4/13/22

Date: 4/14/71 Temp °C: 27.6

Time:/036 Acceptable(*)/N

Date: 4/14/27 Temp °C: 24./

Time: 1550 Acceptable 60/ N

Temp °C: Q 4 .1 C Acceptable Y/N

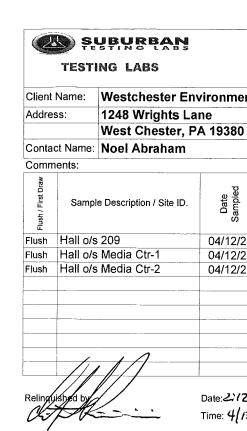
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iuimhet w CCC	Qu.						Swild Properties
eck Paules - Lus Confluenteura (nodici) Culturus par (1919/19	/h.e.	Straightenil etc. (etc. 249 - Bellie Westenich enen fen SVADA erans	e Waser Developed saring as stop() in Fance)	i)» Qine Pitanisi	ien King		Face Erroll
	し / ::5、	Sydica. — Bark Chiri Parkle Syriple	org Peuto As	li _ Three diffuse 	* 5sdun A = A	eristet.	
() Carluinura (ribidi)	(۳۳	Sample Type Key G = Greto	inn(a) ing Vester Act SWCA Sample Type D = Continuous E = Entry Point E = Rose C = Check	Cur Hel Hase	DH.	20 & = 4 HW3H	Other:
'meis within beldeng mes O mil WOA We's tree	Ô۳	A HC = 8 Heur Composite 24 HC = 24 Hour	D - Darthisson L = Koiry Point R = Rew C = Chinck S = Special W = Maximum Residence	O = 10 mm H	Norw Stated	MS	FAMILIE III CORPY OF White Ferrore
fraulipade ?	773	Charlettet	Rositonia .				

(10)250 mL P HNO3



610-883-3839

Lisa F. Care



Chain of Custody Record

TAT (Check One)

Standard

72hr

Other \) Tolo

TESTI	NG LABS	103/F MacArthur Road, Reading, PA 19605 610-375-TEST – Fax: 610-375-4090 – suburban testinglabs.com	
nt Name:	Westchester Envi	ronmental LLC.	F

Project Name:

Address:

South River SD

Sout River Primary School

22 David St., South River, NJ 08882

nabraham@westchesteren Email: Contact Name: Noel Abraham vironmental.com Payment / P.O. Info:

Phone:

Flush / First Draw	Sample Description / Site ID.	Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	Tests Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Location Code
Flush	Hall o/s 209	04/12/22	12:57 PM	NPA	011	Pb EPA 200.8	1	PW	G	Р	Н	SRPS-2FL-WC-Hall o/s 209-F
Flush	Hall o/s Media Ctr-1	04/12/22	12:58 PM	NPA	012	Pb EPA 200.8	1	PW	G	Р	Н	SRPS-2FL-WC-Hall o/s Media Ctr-1-F
Flush	Hall o/s Media Ctr-2	04/12/22	12:59 PM	NPA	013	Pb EPA 200.8	1	PW	G	Р	Н	SRPS-2FL-WC-Hall o/s Media Ctr-2-F
And the same of th						a de partir de la constantina della constantina	-	-				
						B. (1990) (1990) (1990)						
	////					The state of						

200W

Received in Lab By:

Date:21/2 Time: 4/13/27

Date: 4/14/27 Temp °C: 22 % Time: 1036 Acceptable(Y/N

Date: 4/14/12 Temp °C: 24.

Time: (55 Acceptable (7)/ N

Sample Con	dicate .	1	etnik Kep	Buttle Typ		Report	ing options
Submitted w/ COC	Ø.	14614) — Marielaldi Sidel — Roo Briege	le Vieter 1. Descriteres	F - Master (17. XII.)			Eishtish Plagderlin
oriación del Considerencia del del del Considerencia del	()/н	Studge, state state, inc. Polish in Validation for SWIA comp. SWIA — Sand Dec.	is Yeater i. Devalered corted as right in stance ring Water Art SMADA Rample Type D = Clarkbuken II = Rear C = Check II = Special M = Maskrum Residence	Probarokta			Fax Email
Miconanes isted	0 **	Potebio Sample Sample Type Key	SACIA Bample Type	Tricocupristo Acid C= Hgi	A H. Da	Assatio lots Ass	Cities
Tesels within hoking Urres	(2) ₈	Ci = Cirper B HC = O House Competado	E - Entry Point R - Row G - Check	H-1802) D = 000au B B'	Citt Italio August	= 1441)# 1941	eventumo e copy of this force:
an al Villa valetima A hadispace 7		24 MC = 24 Mpur Composito	S in Special M = Maximum Constraint				

(3) 250 mL P HNO3



Results Report

Order ID: 2D04110

Westchester Environmental 1248 Wrights Lane West Chester, PA 19380

Project: South River SD 3 Montgomery Street South River, NJ 08882

Attn: Noel Abraham Regulatory ID:

Sample Number: 2D04110-31 Site: SRE/MS-2FL-FP-Kitchen-4-F Sample ID: Collector: NPA Collect Date: 04/12/2022 11:11 am Sample Type: Grab Department / Test / Parameter Result Method R.L. **Prep Date** Ву **Analysis Date** Ву Metals Lead 8.98 EPA 200.8 RPV μg/L 1.00 05/26/22 05/26/22 13:27

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:

Lisa F. Care Project Manager II Sin Care

Report Generated On: 05/27/2022 2:10 pm 2D04110

> STL Results Revision #2.0 Effective: 04/20/2022





dard

24hr

PW

PW

PW

1

G

G

G

Р

Р

48hr 72hr

Othe

Rm 221

Hallway side Rm 220-1

Hall o/s Rm 210-1

106

TESTING LABS

าบวาก macArmur หอลอ, reaging, PA ายชนจ 610-375-TEST – Fax: 610-375-4090 – suburban testinglabs.com

Client Name:	Westchester Environmental LLC.			Project Name:	South River SD
Address:	1248 Wrights Lane	Phone:	610-431-7545	Address:	Elementary/Middle
	West Chester, PA 19380		nabraham@westchesteren		3 Montgomery St, South River, NJ 08882
Contact Name:	Noel Abraham	Email:	vironmental.com	Payment / P.O. Info:	
Contact Name: Comments:	Noel Abraham		vironmental.com	Payment / P.O. Info:	

•••••	TOTALO.											
Flush / First Oraw	Location Code	Date Sampled	Time	Samplers Initials	Westchester Field Sample #	Tests Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Sample Description / Site ID
Flush	SRE/MS-2FL-DW-Music-F	04/12/22	10:41 AM	NPA	001	Pb EPA 200.8	1	PW	G	Р	Н	Music
Flush	SRE/MS-2FL-WC-Hall o/s Rm	04/12/22	10:42 AM	NPA	002	Pb EPA 200.8	1	PW	G	Р	Н	Hall o/s Rm 212-1
Flush	SRE/MS-2FL-DW-Rm 215-F	04/12/22	10:43 AM	NPA	003	Pb EPA 200.8	1	PW	G	Р	Н	Rm 215
Flush	SRE/MS-2FL-DW-Rm 214-F	04/12/22	10:44 AM	NPA	004	Pb EPA 200.8	1	PW	G	Р	Н	Rm 214
Flush	SRE/MS-2FL-DW-Rm 216-F	04/12/22	10:45 AM	NPA	005	Pb EPA 200.8	1	PW	G	Р	Н	Rm 216
Flush	SRE/MS-2FL-DW-Rm 217-F	04/12/22	10:46 AM	NPA	006	Pb EPA 200.8	1	PW	G	Р	Н	Rm 217
Flush	SRE/MS-2FL-DW-Rm 219-F	04/12/22	10:47 AM	NPA	007	Pb EPA 200.8	1	PW	G	Р	Н	Rm 219

Pb EPA 200.8

Pb EPA 200.8

Pb EPA 200.8

008

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Relinquished by:	
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Received By:	2 inalin

Mundohuny 16 49

Received in Lab By:

sy:

SRE/MS-2FL-DW-Rm 221-F 04/12/22

SRE/MS-2FL-WC-Hallway sid 04/12/22

Flush SRE/MS-2FL-WC-Hall o/s Rm 04/12/22

Date: 4/13/2022
Time: 17:00
Date: 4/14/27_Temp °C: 7 2 . 1/2
Time: 1030 Acceptable 0/N
Date: 4/14/27_Temp °C: 2 4/1
Time: 1550 Acceptable 0/N

10:48 AM

10:49 AM

10:50 AM

NPA

NPA

NPA

Date:
Temp °C: 241
Time:
Acceptable(Y) N

Semple Constition	Y5.	Mark Key	Ballie Tyrai	Lu
Submitted w GGC	Ty N NPW - Nos-Po Said - Pow St.	debin Water rign Convolunt (reported as mort)	Parliosio GaGine Oacher	
Matthews of Carolia Calonia Michigan Carolia Carolia Carolia Carolia Carolia C		Militar .	Preservative H = 5 Thiosylatoria	
All containers inhact		SYNA Sample Type D - Doubleton E - Entry Point	Acid C = Hcl H ₂ SO ₄	H - 12453 3 - 104 - 1446)
Celestifiching 1860	i (1871-1914). Žeja Žejakosko	R - Est	G - Other No Plys	
IO mi. MOV viala free	je tij – je tisu Vije. Tansvila	Artinorii Artinorii		

(10)250 mc HNO3









Client Name:

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

landard 24hr 72hr 48hr Other

South River SD

Addres	ss:	1248 Wrights Lan	e		Phone:	610-431-7	7545	Address:	Elemer	tary/Mic	ldle			
Contac	ct Name:	West Chester, PA Noel Abraham	19380		Email:	nabraham@westchesteren vironmental.com Payment / P.O. Info		3 Montgomery St, South River, NJ 08882 fo:						
Comm	ents:									1.50				**************************************
Flush / First Draw		Location Code	Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	To	ests Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Sample Description / Site ID
Flush	SRE/M	S-2FL-DW-Rm 209-F	04/12/22	10:51 AM	NPA	011	Pl	EPA 200.8	1	PW	G	Р	Η.	Rm 209
Flush	SRE/M	S-2FL-DW-Rm 208-F	04/12/22	10:52 AM	NPA	012	Pl	EPA 200.8	1	PW	G	Р	Н	Rm 208
Flush	SRE/MS	S-2FL-DW-Rm 207-F	04/12/22	10:53 AM	NPA	013	Pl	EPA 200.8	1	PW	G	Р	Н	Rm 207
Flush	SRE/MS	S-2FL-DW-Rm 206-F	04/12/22	10:54 AM	NPA	014	Pl	EPA 200.8	1	PW	G	Р	Н	Rm 206
Flush	SRE/MS	S-2FL-DW-Rm 205-F	04/12/22	10:55 AM	NPA	015	Pl	EPA 200.8	1	PW	G	Р	Н	Rm 205
Flush	SRE/MS	S-2FL-DW-Rm 204-F	04/12/22	10:56 AM	NPA	016	Pk	EPA 200.8	1	PW	G	Р	Н	Rm 204
Flush	SRE/MS	S-2FL-DW-Rm 202-F	04/12/22	10:57 AM	NPA	017	Pk	EPA 200.8	1	PW	G	Р	Н	Rm 202
Flush	SRE/MS	S-2FL-DW-Rm 203-F	04/12/22	10:58 AM	NPA	018	Pk	EPA 200.8	1	PW	G	Р	Н	Rm 203
		S-2FL-FS-Faculty Lo		10:59 AM	NPA	019	Pł	EPA 200.8	1	PW	G	Р	Н	Faculty Loungs
Flush	SRE/MS	S-2FL-NS-Nurse Offi	04/12/22	11:00 AM	NPA	020	Pt	EPA 200.8	1	PW	G	Р	Н	Nurse Office-1

Project Name:

2000ler 1649

Received in Lab By;

Relinquished by

Date:

4/13/2022

Westchester Environmental LLC.

17:00

Date: 4/14/27 Temp °C: 27.6 Time: 1030 Acceptable Y/N

Date: 4/14/11 Temp °C: 241) Time: 1550 Acceptable() / N

Date: 44477 Temp °C: 241 Time: Acceptable YN

1550

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Submitted MCCOC	ş. Şən	NEXT - Northal						
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		SWIF . Esta Den Egyalda Senyik	ising Waker Adl	il = () Třetenojpiuda	ivdum A = Asterbia			
Allowatikace impor	, y, i, i, i		SVetila Sample Type		iji siminis Ge			
Terreita antico	.	ik = Grah B HC = B Hour	De Alexandron Ele Estay (2549) Release	HJSO ₄ O = Caber	EHLINGE NAS			
liffidek f	rin.	Change in	jC-Crook	lin Pos				
	4.64							

(10) 250 mc P HNO3







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

(Other 24hr 48hr 72hr

Client	Name:	Westchester Env	rironmenta	al LLC.				Project Name:	South River SD					
Addres	ss:	1248 Wrights Lar	ne	·	Phone:	610-431-7	1-7545 Address: Elementary/Middle							
		West Chester, PA	19380		F	nabraham@west	tchesteren		3 Montg	omery s	St, Sou	h Rive	r, NJ 0	8882
Contac	ct Name:	Noel Abraham			Email:	vironmental		Payment / P.O. Info	o:					
Comm	ents:							I						
Flush / First Draw		Location Code	Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	T	ests Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Sample Description / Site ID
Flush		S-2FL-NS-Nurse Off		11:01 AM	NPA	021	Pl	EPA 200.8	1	PW	G	Р	Н	Nurse Office-2
Flush	SRE/M	S-2FL-WC-Hall o/s f	04/12/22	11:02 AM	NPA	022	Pl	EPA 200.8	1	PW	G	Р	Н	Hall o/s Faculty-1
Flush	SRE/M	S-2FL-WC-O/S Stag	04/12/22	11:03 AM	NPA	023	Pl	EPA 200.8	1	PW	G	Р	Н	O/S Stage-1
Flush		S-2FL-WC-Hall o/s 2		11:04 AM	NPA	024	Pl	EPA 200.8	1	PW	G	Р	Н	Hall o/s 224-1
Flush	SRE/M	S-2FL-WC-Cafe-1-F	04/12/22	11:05 AM	NPA	025	Pt	EPA 200.8	1	PW	G	Р	Н	Cafe-1
Flush	SRE/M	S-2FL-WC-Cafe-2-F	04/12/22	11:06 AM	NPA	026	Pk	EPA 200.8	1	PW	G	Р	Н	Cafe-2
Flush	SRE/M	S-2FL-S-Cafe Facult	04/12/22	11:07 AM	NPA	027	Pk	EPA 200.8	1	PW	G	Р	Н	Cafe Faculty
Flush	SRE/MS	S-2FL-FP-Kitchen-1-	04/12/22	11:08 AM	NPA	028	Pk	EPA 200.8	1	PW	G	Р	Н	Kitchen-1
			· · · · - ·	11:09 AM	NPA	029	Pt	EPA 200.8	1	PW	G	Р	Н	Kitchen-2
Flush	SRE/MS	S-2FL-FP-Kitchen-3-	04/12/22	11:10 AM	NPA	030	Pt	EPA 200.8	1	PW	G	Р	Н	Kitchen-3

Received By:

Date:

4/13/2022

Date: 4/14/21_{Temp} °C: 22.6 Time: 1030 Acceptable 40 N

Date: 4/14/27 Temp °C: 24.1
Time: (550) Acceptable 8/N

Received in Lab By:

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eunice ui zirfainera matež uarkus ou PPIP is	<u>(</u> jy)	Buspe, ed. ed. (bus PW = Potable Wat ireal for SIACIA corre SWOA = Safe Orio	ier Historia	Protected.	acaum
Mi cranklainens vidace	(J/N	Politika Shingra Sample Type Key	SMDA Sample Type	tares.	A = Asoxide H = IM(03)
fester undhän herkfäng. Wete	(<u>/</u> //N	CL = Cireta R HC = 6 Hour Compositive	restriction First Survey		CART IN MANGE NA ATRO GENERAL
Oliver VOIA variational National Voice variation			Svēješa Madenum	Ting.	

(10)250 ml P HNTO3





dard 24hr 48hr

hr Oth

Hold

TESTING LABS 103/F MacArtulut Road, Reading, FA 13000 610-375-TEST - Fax: 610-375-4090 - suburban testinglabs.com

Client Name:	Westchester Environmental LLC.			Project Name:	South River SD
Address:	1248 Wrights Lane	Phone:	610-431-7545	Address:	Elementary/Middle
	West Chester, PA 19380	5	nabraham@westchesteren		3 Montgomery St, South River, NJ 08882
Contact Name:	Noel Abraham	Email:	vironmental.com	Payment / P.O. Info:	

C	or	nı	$n\epsilon$	n	ts	•

Collin	iciito.											
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	SRE/MS-2FL-FP-Kitchen-4	04/12/22	11:11 AM	NPA	031	Pb EPA 200.8	1	PW	G	Р	Н	Kitchen-4
Flush	SRE/MS-3FL-WC-Hall o/s	04/12/22	11:12 AM	NPA	032	Pb EPA 200.8	1	PW	G	Р	Н	Hall o/s 302-1
Flush	SRE/MS-3FL-S-Mid Main (04/12/22	11:13 AM	NPA	033	Pb EPA 200.8	1	PW	G	Р	Н	Mid Main Office-1
Flush	SRE/MS-3FL-FS-Mid Teac	04/12/22	11:14 AM	NPA	034	Pb EPA 200.8	1	PW	G	Р	Н	Mid Teachers Lounge
Flush	SRE/MS-3FL-NS-Nurse-1-	04/12/22	11:15 AM	NPA	035	Pb EPA 200.8	1	PW	G	Р	Н	Nurse-1
Flush	SRE/MS-3FL-NS-Nurse-2-	04/12/22	11:16 AM	NPA	036	Pb EPA 200.8	1	PW	G	Р	Н	Nurse-2
Flush	SRE/MS-3FL-WC-O/S Nur	04/12/22	11:17 AM	NPA	037	Pb EPA 200.8	1	PW	G	Р	Н	O/S Nurse-1
Flush	SRE/MS-3FL-DW-Rm 320	04/12/22	11:18 AM	NPA	038	Pb EPA 200.8	1	PW	G	Р	Н	Rm 320
Flush	SRE/MS-3FL-DW-Rm 318-	04/12/22	11:19 AM	NPA	039	Pb EPA 200.8	1	PW	G	Р	Н	Rm 318
Flush	SRE/MS-3FL-S-Rm 319-1-	04/12/22	11:20 AM	NPA	040	Pb EPA 200.8	1	PW	G	Р	Н	Rm 319-1

Relinquished by:		Date:	4/13/2022
// ~~		Time:	17:00
Received By:		Date: 4/14/11	.Temp°C: 22,6
Relinquished by:	710000	Time: 1036	Acceptable 1/2/ N
		Date: 4/14/47	2Temp °C: 24.1
Mun Muny	rcover	Time: 1550	Acceptable / N
17000001700001	1603		
Received in Lab By:		Date:	Temp °C: J Ч Л Acceptable(Ÿ) N
m		Time: 700	Acceptable(Y) N
		1550	

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vernen ut Kornalivera fratich Kornbarran CCCC 7	Ž"	PM = Plateta Ver- mot for SWOA com- SWOA = Safe Den Pations Surges	ic Waster i. Devotored i. De	Preservative	Alexante
Al containers insist	Cyrn	Sample Type Key	SWOA Sample Type	Acid C = HG H.SO.	H# HNOS S = CH = NeOH
Tesus within halding Emet 40 mt VOA wats from	Ō"	B MC = 5 Mour Composite	R = Anny C = Chick S = Special	O = Other No Reg	MA- rin grad
	7111	Paneosie			

(10) 250 MLP HNO3



048

049

050



2D0	41	10
Lisa	F.	Car

24hr 48hr 72hr

Other

Rm 106

Rm 109

Rm 110

TESTING LABS

610-375-TEST - Fax: 610-3/5-4090 - ---

NPA

NPA

NPA

Client I	Name: Westches	ster Envi	ronmenta	I LLC.				Project Name:	South R	South River SD							
Addres	s: 1248 Wrig	ghts Lan	е	7.03	Phone:	610-431-	7545	Address:	Elementary/Middle								
	West Che	ster, PA	19380			nabraham@wes	tchesteren		3 Montg	3 Montgomery St, South River, NJ 08882							
Contac	t Name: Noel Abra	aham			Email: vironmental.com			Payment / P.O. In	fo:	:							
Comm	ents:				1	•		1						AND THE STATE OF T			
Flush / First Draw	Location Cod	е	Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	Т	ests Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Sample Description / Site ID			
Flush	SRE/MS-3FL-S-Rr	n 319-2-F	04/12/22	11:21 AM	NPA	041	Pl	EPA 200.8	1	PW	G	Р	Н	Rm 319-2			
Flush	SRE/MS-3FL-DW-	Rm 317-F	04/12/22	11:22 AM	NPA	042	Pl	EPA 200.8	1	PW	G	Р	Н	Rm 317			
Flush	SRE/MS-3FL-DW-	Rm 316-F	04/12/22	11:23 AM	NPA	043	Pl	EPA 200.8	1	PW	G	Р	Н	Rm 316			
Flush	SRE/MS-3FL-DW-	Rm 313-F	04/12/22	11:24 AM	NPA	044	Pl	EPA 200.8	1	PW	G	Р	Н	Rm 313			
	SRE/MS-3FL-WC-			11:25 AM	NPA	045	Pt	EPA 200.8	1	PW	G	Р	Н	Hall o/s Elevator-1			
	SRE/MS-1FL-DW-			11:26 AM	NPA	046 Pb		EPA 200.8	1	PW	G	Р	Н	Rm 105			
Flush	SRE/MS-1FL-DW-	Rm 104-F	04/12/22	11:27 AM	NPA	047 Pb		EPA 200.8	1	PW	G	Р	Н	Rm 104			

Pb EPA 200.8

Pb EPA 200.8

Pb EPA 200.8

Relinquished by:

Received in Lab By:

Flush

Date:

SRE/MS-1FL-DW-Rm 106-F 04/12/22 11:28 AM

SRE/MS-1FL-DW-Rm 109-F 04/12/22 11:29 AM

SRE/MS-1FL-DW-Rm 110-F 04/12/22 11:30 AM

4/13/2022

Date: 4/14/11 Temp °C: 27.6 Time: 1030 Acceptable Y/N

Date: 4/14/11 Temp °C: 24.1 Time: SSD Acceptable 9/N

Date: Temp °C: 24.
Time: Acceptable Y N

Suncia Cara	llo i		atric Key		a Key	Report	ing options
S.Cristy. W.P.O.	(Tý)w	NEW - No-Polat	le Weter	Fire Maialic Gen Glass			SINCA Fraporting PNV SID
anticular us Containers match durched per 2000 2	EAIN.	Strage soll on the Phy — Postile Vist	te Weter s. Dewalered octod as mg/l) er plance) king Weter Act	Calcilisi Preservati	ee Key		Fax Email
	(1)"	SALES Senel	ring Wester Act	n. Inkrupten	Section A = A	sayas.	
All constitute felted	(P)N	Sample Type Key	SWOA Sample Type	Aria S.E.HOI Haska _i	H = F480 CHi))) 	Other Return a copy of this form with Report
Tosts within holding times 40 ml WAL have free	(<u>ij</u>)	8 MC = 8 Mayr Composite	Ru Row Cu Chica	O= (thet) Se		HA.	Return a copy of this form with Report
40 m. Wilders for of hencions 7		(24 H)), m žit Houe (Composite	5 = Egenal M = MacSman Residence				

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PW

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Р

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(10)250 ml P HN63





C

24hr

South River SD

48hr 72hr



TESTING LABS

Client Name:

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

Addres	ss:	1248 Wrights Lar	ne		Phone:	610-431-7	7545	Address:	Element	ary/Mid	dle			Value of the state
Contac		West Chester, PA	19380	10	Email:	nabraham@weste vironmental.		Payment / P.O. Inf	3 Montge fo:	omery S	St, Sout	h River	, NJ 0	8882
Comm	ents:					1		L						
Flush / First Draw	Date Sam epoc noite Sam Time Sample		Time Sampled	Samplers Initials	Westchester Field Sample #	1 2124		Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Sample Description / Site ID	
Flush	SRE/M	S-1FL-DW-Rm 111-	04/12/22	11:31 AM	NPA	051	Pt	EPA 200.8	1	PW	G	Р	Н	Rm 111
Flush	SRE/M	S-1FL-DW-Rm 113-	04/12/22	11:32 AM	NPA	052	Pt	EPA 200.8	1	PW	G	Р	Н	Rm 113
Flush	SRE/M	S-1FL-DW-Rm 114-	04/12/22	11:33 AM	NPA	053	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 114
Flush	SRE/M	S-1FL-WC-Hall o/s f	04/12/22	11:34 AM	NPA	054	Pb	EPA 200.8	1	PW	G	Р	Н	Hall o/s Rm 114-1
Flush	SRE/M	S-1FL-WC-Aux Gym	04/12/22	11:35 AM	NPA	055	Pb	EPA 200.8	1	PW	G	Р	Н	Aux Gym A
Flush	SRE/M	S-1FL-WC-Hall o/s (04/12/22	11:36 AM	NPA	056	Pb	EPA 200.8	1	PW	G	Р	Н	Hall o/s Girl's LR-1
Flush	SRE/MS	S-1FL-WC-Hall o/s 1	04/12/22	11:37 AM	NPA	057	Pb	EPA 200.8	1	PW	G	Р	Н	Hall o/s 100B-1
Flush	SRE/M	S-1FL-DW-Rm 117-	04/12/22	11:38 AM	NPA	058	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 117
Flush	SRE/MS	S-1FL-DW-Rm 119-	04/12/22	11:39 AM	NPA	059 Pb Ei		EPA 200.8	1	PW	G	Р	Н	Rm 119
Flush	SRE/MS	S-1FL-DW-Rm 118-	04/12/22	11:40 AM	NPA	060	Pb	EPA 200.8	1	PW	G	Р	Н	Rm 118

Project Name:

Relinquished by:

Received in Lab By:

Date:

4/13/2022

Time:

Westchester Environmental LLC.

Date: 4/14/27 remp °C: 22.4

Time: 1050 Acceptable 7 / N

Date: U/19/27 Temp °C: 2 9.)
Time: (350) Acceptable y / N

Time:

Temp °C: 24 Acceptable Y N

Sample Candilius Matrix Koy **Bertret** witte i kan ka kaliba walio (Tin Strict & Row Studye, Densilved Eligina sulsona la come su ment PW = Protein Water (mot for 5040A (compliance) eeriainers melch menter on CDC 9 SIVOG u Subi Corpury Water Act All combinees in all Samein Tyre Key Silvin Samula Tyre 63 + 13 **sab**

Ceremen

ie a estra Part 8 HC = 8 Hour ii - iisa ii - Check S = Giesu 24 HI = 24 Hag M = Maderia

Bottle Type Key

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TESTING LABS

1037F MacArthur Road, Reading, FA 19000 610-375-TEST - Fax: 610-375-4090 - suburban testinglabs.com

Client	nt Name: Westchester Environmental LLC.					Project Name:	South R	liver SD								
Addre	ss: 1248 Wrights Lane		· ·	Phone:	610-431-7	7545	Address:	Elementary/Middle 3 Montgomery St, South River, NJ 08882								
	West Chester, PA 193	80		Email:	nabraham@wes	tchesteren										
Conta	ct Name: Noel Abraham			Eman:	vironmenta	l.com	Payment / P.O. Ir	nfo:								
Comm	ents:				'		1						T THINK TO WATER TO THE TOTAL THE TOTAL TO T			
Flush / First Draw	Location Code	Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	To	ests Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Sample Description / Site ID			
Flush	SRE/MS-1FL-DW-Rm 120-F	04/12/22	11:41 AM	NPA	61	Pk	EPA 200.8	1	PW	G	Р	Н	Rm 120			
Flush	SRE/MS-1FL-DW-Rm 121-F	04/12/22	11:42 AM	NPA	62	Pk	EPA 200.8	1	PW	G	Р	Н	Rm 121			
Flush	SRE/MS-1FL-DW-Rm 123-F	04/12/22	11:43 AM	NPA	63	Pk	EPA 200.8	1	PW	G	Р	Н	Rm 123			
Flush	SRE/MS-1FL-DW-Rm 122-F	04/12/22	11:44 AM	NPA	64	Pk	EPA 200.8	1	PW	G	Р	Н	Rm 122			
Flush	SRE/MS-1FL-DW-Rm 125-F	04/12/22	11:45 AM	NPA	65	Pk	EPA 200.8	1	PW	G	Р	Н	Rm 125			
Flush	SRE/MS-1FL-WC-Hall o/s Rm 12	04/12/22	11:46 AM	NPA	66	Pk	EPA 200.8	1	PW	G	Р	Н	Hall o/s Rm 125-1			
						4 - 1 - 14 - 14 - 14 - 14										

Relinquished by Date: 4/13/2022 17:00 Date: 4/14/N_{Temp °C: 22.16} Time: 10 3 Acceptable 10 N 2000@ Date: 4/14/17Tremp°C: 27.)
, 1645 Time: 1556 Acceptable@/N Received in Lab By:

	*******	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			***************************************
		¥		Breez Typ	se Kay
		NPW = Non-Polets State = New States		CE - Projection Estimately (Control of Control of Contr	
match number of match number of	(<u>P</u>)4				ve Kuy • Sodina
All contenses react.	(**) (Links Druge Litanon Tyra kiy	ahi b Sampa i ya	Thirty Chiefe.	A = Ascorbo H = HM23
Treste within heating threes	r Da			MigO. : O = Const	OH = NaOH PAK = Sone Sone
atymi 19514 vinta fina 1951 i alastigasja 17	_¥#¥	24 HC = 24 Hour Geografia	S a Special M a Maessien Residence		7-7-7-

(6)250 mc P HNO3



Results Report

Order ID: 2D04113

Westchester Environmental 1248 Wrights Lane West Chester, PA 19380

Project: South River SD 11 Montgomery St South River, NJ 08882

Attn: Noel Abraham

Regulatory ID:

Sample Number: 2D04113-09 Collector: NPA							Sample ID: Kitchen-1 Sample Type: Grab						
Department / Test / Parameter	Result	Units	R.L.	DF	Prep Date	Ву	Analysis Date	Ву					
Metals Lead	< 1.00	μg/L	EPA 200.8	1.00	1	05/26/22	RPV	05/26/22 13:31	RPV				

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.

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

Reviewed and Released By:

Lisa F. Care Project Manager II Sin Care

Report Generated On: 05/27/2022 2:09 pm 2D04113

> STL Results Revision #2.0 Effective: 04/20/2022



Lisa F. Care

2	TESTING LABS 10371					Custody Reco	PA 19605	TAT (Check One)	St	tandard	24hr	48	thr :	72hr	Other) TOWN	
Client	Name:	Westchester En	vironment		- rax: 610-	575-4030 - Subuidan lesin	iigiaus.com	Project Name:		South R	iver SD					
Addre	ss:	1248 Wrights La	ne		Phone:	610-883-	3839	Address:	-	South R	iver Hin	h		-		
		West Chester, P			1.0.0	nabraham@wes		-	_	11 Mont			uth Riv	ver N.	.1 08882	
Conta	ct Name:	Noel Abraham	71 10000		Email:	vironmenta		Payment / P.O. Ir	-		955.					
Comm		11001 Abiailaili						T dynient 71 .O. II								
Flush / First Draw		e Description / Site ID.	Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	т	ests Requested		Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Location Code	Ð
		Rm 141	06/10/17	09:33 AM	NPA	001		b EPA 200.8		1	PW	G	Р	Н	SRHS-1FL-WC-Hall o/s	
Flush	+	Rm 213-1	06/10/17	09:34 AM	NPA	002		b EPA 200.8		1	PW	G	P	Н	SRHS-2FL-WC-Hall o/s	
Flush	-	rs Lounge	06/10/17	09:35 AM	NPA	003		b EPA 200.8		1	PW	G	Р	H	SRHS-1FL-FS-Teacher	
Flush	~	fice Kitchen	06/10/17	09:36 AM	NPA	004		b EPA 200.8		1	PW	G	Р	Н	SRHS-1FL-FP-Main Office	
Flush	Nurse C		06/10/17	09:37 AM	NPA	005		b EPA 200.8		1	PW	G	Р	Н	SRHS-1FL-NS-Nurse	
Flush		Auditorium	06/10/17	09:38 AM	NPA	006		b EPA 200.8		1	PW	G	Р	Н	SRHS-1FL-WC-Hall o/s A	uditorium-F
Flush		Cust. Office	06/10/17	09:39 AM	NPA	007		b EPA 200.8		1	PW	G	Р	Н	SRHS-1FL-WC-Hall o/s C	ust. Office-F
Flush	Cafeteri		06/10/17	09:40 AM	NPA	008		b EPA 200.8		1	PW	G	Р	Н	SRHS-1FL-WC-Cafe	eteria-F 🕌
Flush	Kitchen-	·	06/10/17	09:41 AM	NPA	009		b EPA 200.8		1	PW	G	Р	Н	SRHS-1FL-FP-Kitch	en-1-F
Flush	Kitchen-	2/)	06/10/17	09:42 AM	NPA	010	P	b EPA 200.8		1	PW	G	Р	Н	SRHS-1FL-FP-Kitch	en-2-F
Relingu		<u>'</u>	Date: 2:15 Time: 4 13	22		Sample Cod	.,,	NIGO - Non-Paletos	ta Ke			alad 31_35	ir Type	Key	Reporting options SWLA	***************************************
Receive	ed By:		Date: 4/14/2	Temp °C: 71	.10								******************		Fun	111111111111111111111111111111111111111
ÜÜÜ	USA M	MM Ibag	Time: (\$30	Acceptable Y			/YA	(EVV = Epokon Waler (1921-20 Sixtaliya 2014)	nei)			Pres	=rveHve		Email	1
Relînqui	ished by:	3	Date:4/ 4/27	Temp °C: 2 4	4		k#		y Wa	tur Ank		The section			Israelia	ļ
HU	WA M		Time: \$\$0	Acceptable 🕅		All containers into t	⑦*	Semple Type Key S			ype	100 C = H1 H480,		Hitik		
Receive	ed in Lab By	2	Date: 1-14-22 Time: (CST)	Temp °C: 24 Acceptable *Y	. 'N	Tests within holding times 40 mL VOA vials free of headspace?	(Du	State - Arteur	- Ha - Lib - Sp			ō : 01	Ar No Ross	1071	PARA PORTAGO A CORPY OF State diverse	
	I/		1550				Trip		esito							

(10)250 ml P HNO3



2D04113 Lisa F. Care



Chain of Custody Record

TAT (Check One) Standard

d 24hr

48hr

72hr /

Other 77010

ant Name: IA/	4-14	- Frankrich auf 1110
TESTING	i LABS	610-375-TEST – Fax: 610-375-4090 – suburban testinglabs.com

Client Name: Project Name: Westchester Environmental LLC. South River SD Address: 1248 Wrights Lane Phone: 610-883-3839 Address: South River High West Chester, PA 19380 11 Montgomery St., South River, NJ 08882 nabraham@westchesteren Email: Contact Name: Noel Abraham vironmental.com Payment / P.O. Info:

Flush / First Draw	Sample Description / Site ID.	Date Sampled	Time	Samplers Initials	Westchester Field Sample #	Tests Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Location Code
Flush	Kitchen-3	06/10/17	09:43 AM	NPA	011	Pb EPA 200.8	1	PW	G	Р	Н	SRHS-1FL-FP-Kitchen-3-F
Flush	Life Skills Rm 110-1	06/10/17	09:44 AM	NPA	012	Pb EPA 200.8	1	PW	G	Р	Н	SRHS-1FL-FP-Life Skills Rm 110-1-F
Flush	Life Skills Rm 110-2	06/10/17	09:45 AM	NPA	013	Pb EPA 200.8	1	PW	G	Р	Н	SRHS-1FL-FP-Life Skills Rm 110-2-F
Flush	Life Skills Rm 110-3	06/10/17	09:46 AM	NPA	014	Pb EPA 200.8	1	PW	G	Р	Н	SRHS-1FL-FP-Life Skills Rm 110-3-F
Flush	Girls Locker	06/10/17	09:48 AM	NPA	015	Pb EPA 200.8	1	PW	G	Р	Н	SRHS-1FL-DW-Girls Locker-F
Flush	Hall o/s Gym	06/10/17	09:49 AM	NPA	016	Pb EPA 200.8	1	PW	G	Р	Н	SRHS-1FL-WC-Hall o/s Gym-F
Flush	Trainers Hose Bib	06/10/17	09:50 AM	NPA	017	Pb EPA 200.8	1	PW	G	Р	Н	SRHS-1FL-HB-Trainers RmF-
Flush	Boys Locker	06/10/17	09:51 AM	NPA	018	Pb EPA 200.8	1	PW	G	Р	Н	SRHS-1FL-DW-Boys Locker-F

Relinquistied by	
(MX)	

Received By:

Muller Mull 21000 No.

Elleny Mary 1600

Received in Lab By:

Date: 21/5
Time: 4/3/22

Date: 4/14/27 remp °C: 27. Ju

Time: /630 Acceptable(3)/ N

Date 14/14/12 Temp °C: 241)

Time: 1550 Acceptable N

Date: 4.14.2 Temp °C: 24.1 Time: Acceptable N

Samplid Field	iii a	Mitrix Key	Bothe Type Key	Reporting options
		NPW - Non-Polatic Water Solid - Raw Sludge, Descripted	P * Playic G = Gloss Or Other	SintA Reportin
				iii i
All contenues intex	Cyn	(mol for SWDA complement) SWDA - Safe Differing Weber Act Procede Sample Sample Type Key SWDA Sample Ty G = Greb		OS Other
Tesis within holding times	TAN .	G = Greb E in Entry Point B HC = 8 Hour R = Rise Composite C = Gheck	O = Dister North	NAC Proposition COUDY OF
sist viit van hos oftsetspace?	ساولين	26 MD = 26 Hate Special M = Madesum Corposals Resolution		

(8)250 mL P HNO3



Results Report

Order ID: 2D04959

Westchester Environmental 1248 Wrights Lane West Chester, PA 19380

Project: South River SD-Primary 22 David St

South River, NJ 08882

Attn: Noel Abraham Regulatory ID:

Sample Number: 2D04959-01 Site: SRCS-1FL-S-Conc-F Sample ID: Concession Collector: NPA Collect Date: 04/15/2022 8:00 am Sample Type: Grab Department / Test / Parameter Result Method R.L. **Prep Date** Ву **Analysis Date** Ву Metals Lead 2.95 EPA 200.8 RPV μg/L 1.00 05/26/22 **RPV** 05/26/22 13:41

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.

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

Reviewed and Released By:

Lisa F. Care Project Manager II Sin Care

Report Generated On: 05/27/2022 2:07 pm 2D04959

> STL Results Revision #2.0 Effective: 04/20/2022



ŞUB	URB	AN

Chain or Gustouy Record

24hr 48hr 72hr Other

TESTING LABS

1037F MacArthur Road, Reading, PA 19605 610-375-TEST - Fax: 610-375-4090 - suburban testinglabs.com 11010

Client I	nt Name: Westchester Environmental LLC.						Project Name:	South	South River SD					
Addres	ss: 1248 Wrights Lane		ne	ne Ph		610-883-3839	Address:	Sout	Sout River Primary School					
		West Chester, PA 19380			Email:	nabraham@westches	steren	22 D	22 David St., South River, NJ 08882					
Contac	t Name:	Noel Abraham				vironmental.com	Payment / P.O.	Info:						
Comm	ents:												T	
Flush / First Draw	Sample	e Description / Site ID.	Date Sampled	Time Sampled	Samplers Initials	Westchester Field Sample #	Tests Requested	Bottle Quantity	Matrix	Sample Types	Bottle Type	Preservative	Location Code	
irst	Conces	sion	04/15/22	08:00 AM	NPA	001	Pb EPA 200.8	1	PW	G	Р	Н	SRCS-1FL-S-Conc-F	
Flush		S Rm 202	04/15/22	08:15 AM	NPA	002	Pb EPA 200.8	1	PW	G	Р	Н	SRPS-2FL-WC-O/s Rm 202-F	
		. ****												

Relinquished b	» / m
Received By:	Dleilson

Relinquished by:

Received in Lab By:

Date: 4/20/27
Time: 8=0 J

Date: 4/20/27emp °C: 19.8

Time://// Acceptable Y/ N Date: 163

Time: 1615 Acceptable Y/N

Sample Cor	diigis	i H		j Syllk Typ	e Ke y Papi	aning options	
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este de la company de la compa			Ebbrider) Farigi Walter Add	fr. s The considerable	.: Essel un A: Alegneis	6- conser Eg. :	
Al cordiners stata	(<u>)</u>	Edwinder von Ken	e Weter Desetlered ontod as mg/11 re descon ong Water Add NATA Sample Type D = Distlection E = Errry Point R = Ree C = Chack S = Special M = Marring	Aria C = IAC HJ804	H = HNOS S = Chr=44eS	Olifeer 944	
	- (5)	S HIC S HELLE Correctedos	R - Rus	i) r (ilba: Pe	KA Kara Kalenta	Exapty of the same	
40 ml - WOA olaba fra oli historia para i	- TYTA	24 HD – 24 Hour Companyou	S - Special M - MacMiles Frankwice				

(2) 250 ml PHNO3