



Denville Township Schools

400 Morris Ave, Suite 279, Denville, New Jersey 07834

Mr. Steven Forte, Superintendent

Ph. 973-983-6530

Fax: 973-784-4778

sforte@denville.org

Denville Community Lead Testing Update and Results April 26, 2016

Attached to this letter is a 69 page report from Westchester Environmental, the consultant hired by the Denville Board of Education to conduct testing for lead in the district drinking water. The report shows the results of the testing performed on April 5, 2016 and the follow up testing that was performed on April 21, 2016. Please see the highlights of the report and some next steps to address the elevated lead levels below.

Highlights of the report:

1. Considering the recent news of lead in school drinking water, the Denville Board of Education hired Westchester Environmental to conduct testing on 111 drinking water outlets in Lakeview, Riverview and Valleyview Schools. The first round took place on April 5, 2016. This test consisted of only first draw or standing water testing (first draw of water in morning).
2. The report from the April 5th test showed elevated lead levels in 5 drinking water outlets in Riverview School and 7 drinking water outlets in Valleyview School- there were no drinking water outlets in Lakeview that showed elevated lead levels.
3. As per the EPA and NJ Department of Environmental Protection a second round of testing is part of the protocol for testing water in schools. That test took place on April 21, 2016. This round included a first draw or standing water test and a flushed test (fixtures are flushed for 30 seconds before taking the sample). The second round tested the 12 outlets from the first test as well as the first water outlet in each school.
4. The results from the second round were received by the district on April 25, 2016. Of the 5 outlets retested at Riverview, all 5 still tested in the elevated range for lead. Of the 7 outlets retested at Valleyview, 5 still tested in the elevated range for lead.

Going forward:

1. We will continue the use of bottled water at Riverview and Valleyview Schools.
2. We are meeting with our architecture firm, DiCara-Rubino to develop a sustainable plan for school drinking water going forward.
3. We will schedule a public information session in the near future to answer questions and discuss possible plans for a permanent solution.

As always please contact me if you have any other questions or concerns at sforte@denville.org or 973-983-6530.



LEAD IN DRINKING WATER REPORT

DENVILLE TOWNSHIP K-8 SCHOOL DISTRICT

**VALLEYVIEW MIDDLE SCHOOL
LAKEVIEW ELEMENTARY SCHOOL
RIVERVIEW ELEMENTARY SCHOOL**

PERFORMED FOR:

**DENVILLE TOWNSHIP K-8 SCHOOL DISTRICT
400 MORRIS AVENUE, SUITE 279
DENVILLE, NJ 07864**

PERFORMED BY:

**WESTCHESTER ENVIRONMENTAL LLC
307 N WALNUT STREET
WEST CHESTER, PA**

APRIL 2016



Westchester Environmental, LLC

April 19, 2016, Revised April 25, 2016

Ms. Damaris Gurowsky
B. A. / Board Secretary
Denville Township K-8 School District
400 Morris Avenue, Suite 279
Denville, NJ 07834

**Re: LEAD IN DRINKING WATER REPORT-LAKEVIEW ELEMENTARY
SCHOOL, RIVERVIEW ELEMENTARY SCHOOL AND VALLEYVIEW
MIDDLE SCHOOL, DENVILLE, NEW JERSEY**

Dear Ms. Gurowsky:

Please find enclosed the reports for the Lead in Drinking Water sampling conducted for the Denville Township K-8 School District.

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

Sincerely,

Westchester Environmental, LLC

Paul F. McCaa
Senior Environmental Specialist



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LAKEVIEW ELEMENTARY SCHOOL
VALLEYVIEW MIDDLE SCHOOL
DENVER, NEW JERSEY**

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Appendix I – Water Sampling Chains-of-Custody & Laboratory Reports



1.0 INTRODUCTION

Westchester Environmental, LLC was contracted by Ms. Damaris Gurowsky to conduct Drinking Water Sampling for Lead, at Lakeview Elementary, Riverview Elementary & Valleyview Middle Schools in Denville, New Jersey.

The water sampling was performed on April 5, 2016 by Paul F. McCaa – Senior Environmental Specialist and Philip Conteh – Environmental Engineer / Certified Lead Risk Assessor of Westchester Environmental, LLC.

The purpose of the assessment was to collect water samples at predetermined locations in the three facilities and have them analyzed for lead levels.

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

-END OF SECTION-



2.0 SUMMARY OF FINDINGS

First draw water samples were collected and submitted for lead analysis. The tables below show the concentration of lead in parts per billion (ppb) or milligram per liter (mg/L) at each sampled location.

The EPA’s Revised Technical Guidance - “3Ts for Reduced Lead in Drinking Water in Schools” recommends an Action Level of 20 ppb; and the 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” recommends an Action Level of 15 ppb. For the purposes of this study, the more stringent Action Level recommended by NJDEP of 15 ppb will be followed.

Locations highlighted in yellow, have lead concentrations greater than the recommended NJDEP Action Level of 15 ppb or 0.015 mg/L, for schools and child care facilities.

Table 1: Lakeview Elementary School

Sample Number	Location	Result	Result	Action Level	Further Action Recommended
		mg/L	ppb	ppb	Yes / No
6041544-01	R-A01/Bubbler	0.004	4	>15	No
6041544-02	R-A02/Sink	0.005	5	>15	No
6041544-03	Outside R-A/Hallway	0.003	3	>15	No
6041544-04	Hallway By A25/Fountain	0.002	2	>15	No
6041544-05	A-03/Sink	ND	ND	>15	No
6041544-06	Hallway By A04/Sink	0.002	2	>15	No
6041544-07	Hallway By A14/Sink	ND	ND	>15	No
6041544-08	A04/Sink	ND	ND	>15	No
6041544-09	Hallway By A05/Fountain	ND	ND	>15	No
6041544-10	Hallway By A08/Fountain	ND	ND	>15	No
6041544-11	Hallway By A11/Fountain	ND	ND	>15	No
6041544-12	R-A13/Sink	0.001	1	>15	No
6041544-13	B08/Sink	0.004	4	>15	No
6041544-14	B12/Sink	ND	ND	>15	No
6041544-15	B07/Sink	0.001	1	>15	No



Sample Number	Location	Result	Result	Action Level	Further Action Recommended
		mg/L	ppb	ppb	Yes / No
6041544-16	B06/Sink	0.002	2	>15	No
6041544-17	Hallway By B14/Fountain	ND	ND	>15	No
6041544-18	Hallway By B14/Sink	0.001	1	>15	No
6041544-19	B05/Sink	0.002	2	>15	No
6041544-20	B04/Sink	ND	ND	>15	No
6041544-21	B15/Sink	ND	ND	>15	No
6041544-22	B03/Sink	ND	ND	>15	No
6041544-23	B02/Sink	0.001	1	>15	No
6041544-24	B16/Sink	ND	ND	>15	No
6041544-25	B17-Sink	ND	ND	>15	No
6041544-26	B01-Sink	ND	ND	>15	No
6041544-27	Nurse-Sink	ND	ND	>15	No
6041544-28	Faculty-Sink	ND	ND	>15	No
6041544-29	Outside Sis-Fountain 2	0.002	2	>15	No
6041544-30	Outside Sis-Fountain #1	0.001	1	>15	No
6041544-31	Outside Sis-Sink	0.008	8	>15	No
6041544-32	Sis Bathroom-Sink	0.007	7	>15	No
6041544-33	Library Work Room	ND	ND	>15	No
6041544-34	Computer Lab-Sink	ND	ND	>15	No
6041544-35	Outside Library-Fountain 1	ND	ND	>15	No
6041544-36	Outside Library-Fountain-2	ND	ND	>15	No
6041544-37	C21-Sink Bubbler #1	ND	ND	>15	No
6041544-38	C21-Sink Bubbler #2	ND	ND	>15	No
6041544-39	C21-Sink Bubbler #3	ND	ND	>15	No
6041544-40	C21-Sink Bubbler #4	ND	ND	>15	No
6041544-41	C05-Sink	ND	ND	>15	No
6041544-42	C06-Sink	ND	ND	>15	No
6041544-43	C07-Sink	ND	ND	>15	No
6041544-44	C17-Sink	ND	ND	>15	No
6041544-45	C08-Sink	ND	ND	>15	No
6041544-46	C09-Sink	ND	ND	>15	No
6041544-47	C10-Sink	ND	ND	>15	No
6041544-48	C16-Sink	ND	ND	>15	No
6041544-49	C15-Sink	ND	ND	>15	No
6041544-50	C14-Sink	ND	ND	>15	No



Sample Number	Location	Result	Result	Action Level	Further Action Recommended
		mg/L	ppb	ppb	Yes / No
6041544-51	C13-Sink	ND	ND	>15	No
6041544-52	C11-Sink	0.001	1	>15	No
6041544-53	C12A-Sink	ND	ND	>15	No
6041544-54	C12B-Sink	ND	ND	>15	No
6041544-55	Outside Gym-Fountain #1	ND	ND	>15	No
6041544-56	Outside Gym-Fountain #2	ND	ND	>15	No

All first draw water samples in Lakeview Elementary School were either ND (Non Detected) or below the NJDEP action level of 15 parts per billion (ppb) or 0.015 milligrams per liter (mg/l), for schools and daycare facilities.

Table 2- Riverview Elementary School

Sample Number	Location	Result	Result	Action Level	Further Action Recommended
		mg/L	ppb	ppb	Yes / No
6041562-01	Room 1-Sink Bubblers	0.010	10	>15	No
6041562-02	By Room 2-Fountain-LHS	0.003	3	>15	No
6041562-03	By Room 2-Fountain-CTR	0.004	4	>15	No
6041562-04	By Room 2-Fountain-RHS	0.009	9	>15	No
6041562-05	Room 2-Sink Bubblers	0.016	16	>15	Yes
6041562-06	Room 3-Sink Bubblers	0.013	13	>15	No
6041562-07	Room 4-Sink Bubblers	0.007	7	>15	No
6041562-08	Room 5-Sink Bubblers	0.006	6	>15	No
6041562-09	Room 6-Sink Bubblers	0.288	288	>15	Yes
6041562-10	Room 7-Sink Bubblers	0.008	8	>15	No
6041562-11	Room 9-Fountain	0.001	1	>15	No
6041562-12	Room 8-Fountain	0.005	5	>15	No
6041562-13	Room 10-Fountain	0.010	10	>15	No
6041562-14	Hallway By R11-Fountain LHS	0.003	3	>15	No
6041562-15	Hallway By R11-Fountain RHS	0.002	2	>15	No
6041562-16	Room 11-Fountain	0.007	7	>15	No
6041562-17	Room-15 Fountain	0.004	4	>15	No
6041562-18	Opposite 119-H.way/RHS- Fountain	0.008	8	>15	No
6041562-19	Opposite 119-H.way/LHS- Fountain	ND	ND	>15	No
6041562-20	Nurse's Office Bubblers	0.020	20	>15	Yes
6041562-21	H-Way By M-Office-LHS Fountain	0.005	5	>15	No
6041562-22	H-Way By M-Office-RHS Fountain	0.014	14	>15	No
6041562-23	H Way By R 19-LHS Fountain	0.009	9	>15	No
6041562-24	H Way By R 19-RHS Fountain	0.007	7	>15	No
6041562-25	Opposite R26/H-Way/LHS Fount.	0.027	27	>15	Yes
6041562-26	Opposite R26/H-Way/RHS Fount.	0.008	8	>15	No
6041562-27	By R30/Hallway/LHS Fountain	0.002	2	>15	No
6041562-28	By R30/Hallway/RHS Fountain	0.372	372	>15	Yes

First draw water samples in Riverview Elementary School, in Room 2 sink bubbler, Room 6 sink bubbler, nurse's office bubbler, hallway opposite Room 26 left fountain, and hallway by Room 30 right fountain had lead levels above the NJDEP action level of 15 parts per billion (ppb) or 0.015 milligrams per liter (mg/l), for schools and daycare facilities.

Table 3 – Valleyview Middle School

Sample Number	Location	Result	Result	Action Level	Further Action Recommended
		mg/L	ppb	ppb	Yes / No
6041561-01	Girls Lockers-Fountain	0.007	7	>15	No
6041561-02	Boys Locker-Fountain	0.010	10	>15	No
6041561-03	Outside Gym-Fountain #1	0.003	3	>15	No
6041561-04	Outside Gym-Fountain #2	0.003	3	>15	No
6041561-05	Lounge-Sink	0.004	4	>15	No
6041561-06	Nurse's Office-Sink	0.005	5	>15	No
6041561-07	Main Office-H2O Cooler	ND	ND	>15	No
6041561-08	Main Hallway-Fountain #1	0.002	2	>15	No
6041561-09	Main Hallway-Fountain #2	0.003	3	>15	No
6041561-10	Lunch Room-Fountain	0.011	11	>15	No
6041561-11	Kitchen Sink-Cafe	0.006	6	>15	No
6041561-12	Upper B-Bath Room-Fountain 1	0.005	5	>15	No
6041561-13	Upper B-Bath Room-Fountain #2	0.002	2	>15	No
6041561-14	Upper B-By B28-Fountain	0.005	5	>15	No
6041561-15	B24-LHS Sink	0.035	35	>15	Yes
6041561-16	B24-RHS Sink	0.032	32	>15	Yes
6041561-17	Lower B-By Bath Room-LHS Fountain	0.004	4	>15	No
6041561-18	Lower B-By Bath Room-RHS Fountain	0.004	4	>15	No
6041561-19	Lower B-Far End-LHS Fountain	0.037	37	>15	Yes
6041561-20	Lower B-Far End-CTR. Fountain	0.004	4	>15	No
6041561-21	Lower B-Far End-RHS Fountain	0.021	21	>15	Yes
6041561-22	Lower B-Life Skills-Sink #1	0.002	2	>15	No
6041561-23	Lower B-Life Skills-Sink #2	0.007	7	>15	No
6041561-24	Lower B-Life Skills-Sink #3	0.089	89	>15	Yes
6041561-25	Lower B-Life Skills-Sink #4	0.006	6	>15	No
6041561-26	C Wing-LHS Fountain	0.099	99	>15	Yes
6041561-27	C Wing-RHS Fountain	0.063	63	>15	Yes

First draw water samples in Valleyview Middle School, in B24 left and right sinks, Lower B/ Far End left fountain, Lower B/ Far End right fountain, Lower B Life Skills sink #3, C Wing left and right fountains had lead levels above the NJDEP action level of 15 parts per billion (ppb) or 0.015 milligrams per liter (mg/l) for schools and daycare facilities.



3.0 SAMPLING AND ANALYSES

First draw samples (water that has been stagnant for a minimum of eight hours) were collected from all three facilities at locations pre-determined by district personnel.

In accordance with the 1988 Lead Contamination Control Act (LCCA), district personnel conducted pre-stagnation flushing at all locations from which samples were to be drawn at approximately 3:00 PM, 4/4/2016. No water was drawn in these facilities prior to sampling the following morning, beginning at approximately 6:00 AM, 4/5/2016.

Fifty six, twenty seven, and twenty eight 250-mL water samples were collected from Lakeview Elementary, Riverview Elementary, and Valleyview Middle School respectively.

All samples were labeled with identification numbers and transported with secure Chains-of-Custody to the Suburban Laboratory for analyses of lead in drinking water using EPA Method 200.8.

-END OF SECTION-

4.0 DISCUSSION & RECOMMENDATION

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 The EPA's Revised Technical Guidance - "3Ts for Reduced Lead in Drinking Water in Schools" and the 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 a laboratory analyses results the following are recommended:

Immediate / Short Term Action Required:

1. Immediately discontinue using water at locations exceeding the NJDEP 15 ppb Action Level.
2. Assign a person of contact and immediately communicate with interested parties (Civic Groups, the Media, Parents, etc.) regarding this issue.
3. Investigate further to identify the source of lead contamination including conducting a second draw sampling of all locations that exceeded the 15 ppb Action Level.
4. Clean aerators and screens (if present) at locations exceeding 15 ppb action level before second draw sampling is conducted.
5. Inspect all water coolers to ensure they are not on the list of EPA banned water coolers.
6. Review school records to determine if remedial actions have been taken in the past and for use in filling out Plumbing Profile Questionnaire.
7. Always flush pipes before use and only use cold water for consumption.
8. Provide bottled water to building occupants.

Long Term Action Required:

1. Based on the second draw sampling test results, further recommendations will be provided with regards to fountains, coolers, bubblers or plumbing systems.
2. Install and maintain EPA approved lead filters or treatment device at all drinking water locations that have exceedances.
3. Periodically monitor all drinking water locations for lead content.

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

-END OF SECTION-



5.0 DISCLAIMER

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

Westchester Environmental LLC is an Environmental Testing company and all medical and health questions should be addressed to qualified Medical Professionals.

Westchester Environmental LLC warrants only that the contents of this report constitute an informed discussion of the assessment at the subject properties 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 properties. The user(s) of this information must use their own best judgment to determine the appropriate course of action.

Westchester Environmental LLC

Senior Environmental Specialist

A handwritten signature in blue ink that reads 'Paul F. McCaa'.

Paul F. McCaa

-END OF REPORT-

APPENDIX I

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



Results Report

Order ID: 6041544

West Chester Environmental 307 North Walnut Street West Chester, PA 19380	Project: Lakeview School Denville, NJ
Attn: Paul McCaa	Regulatory ID:

Sample Number: 6041544-01	Site: R-A01/Bubbler	Sample ID:
Collector: PM	Collect Date: 04/05/2016 6:20 am	Sample Type: Grab

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

Lead	0.004	mg/L	EPA 200.8	0.001	1	04/06/16	RPV	04/07/16 23:05	RPV
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Sample Number: 6041544-02	Site: R-A02/Sink	Sample ID:
Collector: PM	Collect Date: 04/05/2016 6:21 am	Sample Type: Grab

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

Lead	0.005	mg/L	EPA 200.8	0.001	1	04/06/16	RPV	04/07/16 23:07	RPV
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Sample Number: 6041544-03	Site: Outside R-A/Hallway	Sample ID:
Collector: PM	Collect Date: 04/05/2016 6:22 am	Sample Type: Grab

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

Lead	0.003	mg/L	EPA 200.8	0.001	1	04/06/16	RPV	04/09/16 1:08	RPV
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Sample Number: 6041544-04	Site: Hallway By A25/Fountain	Sample ID:
Collector: PM	Collect Date: 04/05/2016 6:25 am	Sample Type: Grab

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

Lead	0.002	mg/L	EPA 200.8	0.001	1	04/06/16	RPV	04/09/16 0:21	RPV
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Sample Number: 6041544-05	Site: A-03/Sink	Sample ID:
Collector: PM	Collect Date: 04/05/2016 6:26 am	Sample Type: Grab

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

Lead	< 0.001	mg/L	EPA 200.8	0.001	1	04/06/16	RPV	04/09/16 0:23	RPV
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Report Generated On: 04/18/2016 4:44 pm 6041544
 STL_Results Revision #1.6 Effective 07/09/2014





SUBURBAN TESTING LABS

Sample Number: 6041544-06 Site: Hallway By A04/Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 6:28 am Sample Type: Grab

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

Lead 0.002 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 0:25 RPV

Sample Number: 6041544-07 Site: Hallway By A14/Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 6:29 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 0:27 RPV

Sample Number: 6041544-08 Site: A04/Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 6:30 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 0:29 RPV

Sample Number: 6041544-09 Site: Hallway By A05/Fountain Sample ID:
 Collector: PM Collect Date: 04/05/2016 6:31 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 0:35 RPV

Sample Number: 6041544-10 Site: Hallway By A08/Fountain Sample ID:
 Collector: PM Collect Date: 04/05/2016 6:32 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 0:37 RPV

Sample Number: 6041544-11 Site: Hallway By A11/Fountain Sample ID:
 Collector: PM Collect Date: 04/05/2016 6:33 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 0:39 RPV

Report Generated On: 04/18/2016 4:44 pm 6041544
 STL_Results Revision #1.6 Effective: 07/09/2014

SUBURBAN TESTING LABS

1037F MacArthur Road, Reading, PA 19605 Phone: 800-433-6595 Fax: 610-375-4090 suburbantestinglabs.com



PADEP 06-00208



SUBURBAN TESTING LABS

Sample Number: 6041544-12	Site: R-A13/Sink	Sample ID:
Collector: PM	Collect Date: 04/05/2016 6:34 am	Sample Type: Grab

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

Lead	0.001	mg/L	EPA 200.8	0.001	1	04/06/16	RPV	04/09/16 0:41	RPV
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Sample Number: 6041544-13	Site: B08/Sink	Sample ID:
Collector: PM	Collect Date: 04/05/2016 6:35 am	Sample Type: Grab

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

Lead	0.004	mg/L	EPA 200.8	0.001	1	04/06/16	RPV	04/09/16 0:43	RPV
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Sample Number: 6041544-14	Site: B12/Sink	Sample ID:
Collector: PM	Collect Date: 04/05/2016 6:37 am	Sample Type: Grab

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

Lead	< 0.001	mg/L	EPA 200.8	0.001	1	04/06/16	RPV	04/09/16 0:47	RPV
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Sample Number: 6041544-15	Site: B07/Sink	Sample ID:
Collector: PM	Collect Date: 04/05/2016 6:38 am	Sample Type: Grab

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

Lead	0.001	mg/L	EPA 200.8	0.001	1	04/06/16	RPV	04/09/16 0:49	RPV
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Sample Number: 6041544-16	Site: B06/Sink	Sample ID:
Collector: PM	Collect Date: 04/05/2016 6:39 am	Sample Type: Grab

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

Lead	0.002	mg/L	EPA 200.8	0.001	1	04/06/16	RPV	04/09/16 0:51	RPV
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Sample Number: 6041544-17	Site: Hallway By B14/Fountain	Sample ID:
Collector: PM	Collect Date: 04/05/2016 6:43 am	Sample Type: Grab

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

Lead	< 0.001	mg/L	EPA 200.8	0.001	1	04/06/16	RPV	04/09/16 0:53	RPV
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Report Generated On: 04/18/2016 4:44 pm 6041544
 STL_Results Revision #1.6 Effective 07/09/2014





SUBURBAN TESTING LABS

Sample Number: 6041544-18 Site: Hallway By B14/Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 6:44 am Sample Type: Grab

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

Lead 0.001 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 0:59 RPV

Sample Number: 6041544-19 Site: B05/Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 6:46 am Sample Type: Grab

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

Lead 0.002 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 1:01 RPV

Sample Number: 6041544-20 Site: B04/Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 6:47 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 1:03 RPV

Sample Number: 6041544-21 Site: B15/Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 6:48 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 1:04 RPV

Sample Number: 6041544-22 Site: B03/Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 6:49 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 1:06 RPV

Sample Number: 6041544-23 Site: B02/Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 6:50 am Sample Type: Grab

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

Lead 0.001 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 1:46 RPV

Report Generated On: 04/18/2016 4:44 pm 6041544
 STL_Results Revision #1.6 Effective: 07/09/2014





SUBURBAN TESTING LABS

Sample Number: 6041544-24 Site: B16/Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 6:51 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 1:26 RPV

Sample Number: 6041544-25 Site: B17-Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 6:54 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 1:28 RPV

Sample Number: 6041544-26 Site: B01-Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 6:55 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 1:30 RPV

Sample Number: 6041544-27 Site: Nurse-Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 6:57 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 1:32 RPV

Sample Number: 6041544-28 Site: Faculty-Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 6:58 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 1:34 RPV

Sample Number: 6041544-29 Site: Outside Sis-Fountain 2 Sample ID:
 Collector: PM Collect Date: 04/05/2016 6:59 am Sample Type: Grab

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

Lead 0.002 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 1:36 RPV

Report Generated On: 04/18/2016 4:44 pm 6041544
 STL_Results Revision #1.6 Effective: 07/09/2014





SUBURBAN TESTING LABS

Sample Number: 6041544-30 Site: Outside Sis-Fountain #1 Sample ID:
 Collector: PM Collect Date: 04/05/2016 7:00 am Sample Type: Grab

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

Lead 0.001 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 1:38 RPV

Sample Number: 6041544-31 Site: Outside Sis-Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 7:01 am Sample Type: Grab

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

Lead 0.008 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 1:40 RPV

Sample Number: 6041544-32 Site: Sis Bathroom-Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 7:02 am Sample Type: Grab

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

Lead 0.007 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 1:52 RPV

Sample Number: 6041544-33 Site: Library Work Room Sample ID:
 Collector: PM Collect Date: 04/05/2016 7:05 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 1:22 RPV

Sample Number: 6041544-34 Site: Computer Lab-Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 7:06 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 1:54 RPV

Sample Number: 6041544-35 Site: Outside Library-Fountain 1 Sample ID:
 Collector: PM Collect Date: 04/05/2016 7:07 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 1:56 RPV

Report Generated On: 04/18/2016 4:44 pm 6041544
 STL_Results Revision #1.6 Effective 07/09/2014





SUBURBAN TESTING LABS

Sample Number: 6041544-36 Site: Outside Library-Fountain-2 Sample ID:
 Collector: PM Collect Date: 04/05/2016 7:08 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 1:58 RPV

Sample Number: 6041544-37 Site: C21-Sink Bubbler #1 Sample ID:
 Collector: PM Collect Date: 04/05/2016 7:09 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 2:00 RPV

Sample Number: 6041544-38 Site: C21-Sink Bubbler #2 Sample ID:
 Collector: PM Collect Date: 04/05/2016 7:10 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 2:02 RPV

Sample Number: 6041544-39 Site: C21-Sink Bubbler #3 Sample ID:
 Collector: PM Collect Date: 04/05/2016 7:11 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 2:04 RPV

Sample Number: 6041544-40 Site: C21-Sink Bubbler #4 Sample ID:
 Collector: PM Collect Date: 04/05/2016 7:12 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 2:10 RPV

Sample Number: 6041544-41 Site: C05-Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 7:13 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 2:12 RPV

Report Generated On: 04/18/2016 4:44 pm 6041544
 STL_Results Revision #1.6 Effective: 07/09/2014





SUBURBAN TESTING LABS

Sample Number: 6041544-42 Site: C06-Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 7:14 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/09/16 2:14 RPV

Sample Number: 6041544-43 Site: C07-Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 7:15 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/11/16 20:05 RPV

Sample Number: 6041544-44 Site: C17-Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 7:17 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/11/16 20:07 RPV

Sample Number: 6041544-45 Site: C08-Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 7:18 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/11/16 20:09 RPV

Sample Number: 6041544-46 Site: C09-Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 7:19 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/11/16 20:11 RPV

Sample Number: 6041544-47 Site: C10-Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 7:19 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/11/16 20:17 RPV

Report Generated On: 04/18/2016 4:44 pm 6041544
 STL_Results Revision #1.6 Effective: 07/09/2014

1037F MacArthur Road, Reading, PA 19605 Phone: 800-433-6595 Fax: 610-375-4090 suburbantestinglabs.com



PADEP 06-00208



SUBURBAN TESTING LABS

Sample Number: 6041544-48 Site: C16-Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 7:20 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/11/16 20:19 RPV

Sample Number: 6041544-49 Site: C15-Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 7:21 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/11/16 20:13 RPV

Sample Number: 6041544-50 Site: C14-Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 7:22 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/11/16 20:21 RPV

Sample Number: 6041544-51 Site: C13-Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 7:23 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/11/16 20:23 RPV

Sample Number: 6041544-52 Site: C11-Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 7:24 am Sample Type: Grab

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

Lead 0.001 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/11/16 20:29 RPV

Sample Number: 6041544-53 Site: C12A-Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 7:25 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/11/16 20:31 RPV

Report Generated On: 04/18/2016 4:44 pm 6041544
 STL_Results Revision #1.6 Effective: 07/09/2014

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PADEP 06-00208



SUBURBAN TESTING LABS

Sample Number: 6041544-54	Site: C12B-Sink	Sample ID:
Collector: PM	Collect Date: 04/05/2016 7.25 am	Sample Type: Grab

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

Lead	< 0.001	mg/L	EPA 200.8	0.001	1	04/08/16	RPV	04/11/16 20:33	RPV
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Sample Number: 6041544-55	Site: Outside Gym-Fountain #1	Sample ID:
Collector: PM	Collect Date: 04/05/2016 7.26 am	Sample Type: Grab

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

Lead	< 0.001	mg/L	EPA 200.8	0.001	1	04/08/16	RPV	04/11/16 20:35	RPV
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Sample Number: 6041544-56	Site: Outside Gym-Fountain #2	Sample ID:
Collector: PM	Collect Date: 04/05/2016 7.27 am	Sample Type: Grab

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

Lead	< 0.001	mg/L	EPA 200.8	0.001	1	04/08/16	RPV	04/11/16 20:37	RPV
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Data Qualifiers:

** This report has been Amended (Rev1) and replaces all previous reports for this order ID **

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:

William Smith
Client Services

Report Generated On: 04/18/2016 4:44 pm 6041544
STL_Results Revision #1.6 Effective 07/09/2014





SUBURBAN
TESTING LABS



6041544

Deborah Hannum

TAT (Circle One): Standard 24hr / 48hr / 72hr / 96hr
(Additional charges may apply for rush TAT. If not specified, standard TAT)

Order ID: _____

Client Name: Westchester, LEAD
 Address: 507 W. Walnut St
West Chester, Pa 19380
 Phone: 610-434-4444
 Fax: _____
 Contact Name: Fred McLean
 Email: wccap@leadesign.com
 Address: Denville, NJ
 Payment/P.O. Info: _____

Comments:

STL Sample Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	See Codes Below			Comments / Field Data:
							Matrix	Sample Type	Bottle Type	
D01	R-A01/BUBBLER	4/5/16	6:20	PM	Lead - as per Debbie's email	1	PM	G	P	PHCA
D02	R-A02/SINK	✓	6:21	PM		1	PM	✓	✓	
D03	OUTSIDE R-A/HALLWAY	✓	6:22	✓		1	✓	✓	✓	
D04	HALLWAY BY A25/FOUNTAIN	✓	6:25	✓		1	✓	✓	✓	
D05	A-03/SINK	✓	6:26	✓		1	✓	✓	✓	
D06	HALLWAY BY A04/SINK	✓	6:28	✓		1	✓	✓	✓	
D07	HALLWAY BY A14/SINK	✓	6:29	✓		1	✓	✓	✓	
D08	A04/SINK	✓	6:30	✓		1	✓	✓	✓	

Requested By: _____	Date: 4/5/16	Submitted with COC? <input checked="" type="checkbox"/> N	Matrix Key	Bottle Type Key	Reporting Options
Received By: _____	Date: 4/5/16	Temp °C: _____	NPW = Non-Potable Water Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)	P = Plastic G = Glass O = Other	<input type="checkbox"/> SDWA Reporting PHSID: _____
Requested By: _____	Date: 4/5/16	Acceptable: Y/N	PW = Potable Water (not for SDWA compliance) SDWA = Safe Drinking Water Act Potable Sample	N = Sodium Thiosulfate A = Ascorbic Acid H = HNO ₃ C = HCl S = H ₂ SO ₄ OH = NaOH O = Other NA = None Required	<input checked="" type="checkbox"/> Fax <input checked="" type="checkbox"/> Email <input type="checkbox"/> Other
Received in Lab By: _____	Date: 4/5/16	Temp °C: 19.4	Sample Type Key	D=Distillation E=Empty Point Refrac C=Check S=Special M=Maximum Residence	<input checked="" type="checkbox"/> Return a copy of this form with Report 4-5-16 PHSID

Signing this form indicates your agreement with STL's Standard Terms and Conditions unless otherwise specified in writing. Shaded areas are for STL use only.

SLF059 Rev. 13 Effective May 16, 2013.



SUBURBAN TESTING LABS



8041544
Deborah Hannum

TAT (Circle One): Standard 24hr / 48hr / 72hr / 90hr
(Additional charges may apply for rush TAT. If not specified, standard TAT.)

Order ID: _____

Client Name: Wassachusetts Env. 8041544
 Address: 307 Milvick St Deborah Hannum
Westchester Pa 19380 Phone: 484-774-4811
 Contact Name: Paul McClean Fax: _____
 Email: maclean.paul@pa.gov Payment/P.O. Info: _____

Comments: _____

STL Sample Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	See Codes Below			Comments / Field Data:	
							Matrix	Sample Type	Bottle Type		Preservative
009	HALWAY B-1 A05/FOUNTAINS	4/5/16	6:31	PM	Lead - as per Debbie SRAH	1	PM	G	P	None	PH < 2
010	HALWAY B-1 A08/FOUNTAIN		6:32			1					
011	HALWAY B-1 A11/FOUNTAIN		6:33			1					
012	R-A13/SINK		6:34			1					
013	B08/SINK		6:35			1					
014	B12/SINK		6:37			1					
015	B07/SINK		6:38			1					
016	B06/SINK		6:39			1					

Relinquished By: _____ Date: 4/5/16

Received By: PM Date: 12:00

Relinquished By: _____ Date: 4:51

Received in Lab By: _____ Date: 4/5/16

Temp °C: _____ Acceptable: Y/N

Temp °C: 19.4 Acceptable: Y/N

Temp °C: 19.4 Acceptable: Y/N

Temp °C: 14.0 Acceptable: Y/N

Sample Conditions: Y N

Submitter with COC? Y N

Number of containers match number on COC? Y N

All containers in bag? Y N

Tests within holding times: Y N

40 mL VOA vials free of headspace? Y N

Matrix Key: NPW = Non-Potable Water; Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg); PW = Potable Water (not for SDWA compliance); SDWA = Safe Drinking Water Act Potable Sample

Sample Type Key: G = Grab; BHC = 8 Hr. Composite; 24HC = 24 Hr. Composite

SDWA Sample Types: D-Distribution; E-Entry Point; R-Raw; C-Check; S-Special; M-Maximum Residence

Bottle Type Key: P = Plastic; G = Glass; O = Other

Preservative Key: N = Sodium Thiosulfate; A = Ascorbic Acid; H = HCl; S = H₂SO₄; OH = NaOH; O = Other; NA = None Required

Reporting Options: Y SDWA Reporting; Y Email; Y Return a copy of this form with Report

PH & JW



SUBURBAN TESTING LABS



6041544
Deborah Hamann

TAT (Circle One): Standard 24hr / 48hr / 72hr / 90hr
(Additional charges may apply for rush TAT. If not specified, standard TAT applies.)

Order ID: _____

Client Name: Westchester ENV.
 Address: 307 W Walnut St.
West Chester, Pa 19380
 Phone: 554-874-4841
 Fax: _____
 Contact Name: Paul McCar
 Email: pmc@westchesternv.com
 Project Name: LAKEVIEW SUBS
 Address: Denville, NJ

Comments:

STL Sample Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	See Codes Below				Comments / Field Data:
							Matrix	Sample Type	Bottle Type	Preservative	
017	HALLWAY BT B14/FURNSTAIN	4/5/16	6:43	PM	Lead - as per Dobson 2/24/16	1	PM	G	P	AND PHOR	
018	✓ / SINK	✓	6:44	✓		1	✓	✓	✓		
019	B05/SINK	✓	6:46	✓		1	✓	✓	✓		
020	B04/SINK	✓	6:47	✓		1	✓	✓	✓		
021	B15/SINK	✓	6:48	✓		1	✓	✓	✓		
022	B03/SINK	✓	6:49	✓		1	✓	✓	✓		
023	B02/SINK	✓	6:50	✓		1	✓	✓	✓		
024	B16/SINK	✓	6:51	✓		1	✓	✓	✓		

Relinquished By: _____ Date: 4/5/16
 Received By: _____ Date: 4-5-16
 Time: 12:00 P
 Temp °C: _____
 Acceptable: Y/N

Relinquished By: _____ Date: 4-5-16
 Received In Lab By: _____ Date: 4/5/16
 Time: 14:06
 Temp °C: 19.4
 Acceptable: Y/N

Time: 14:06
 Temp °C: 19.4
 Acceptable: Y/N

Sample Conditions:
 Submitted with COC? (Y) N
 Number of containers match number on COC? (Y) 1
 All containers in bag? (Y) 1
 Tests within holding times (Y) 1
 40 The VOCs (see list of headspace)? (Y) 1

Matrix Key:
 NPW = Non-Portable Water
 Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as npgl)
 PW = Portable Water (not for SDWA compliance)
 SDWA = Safe Drinking Water Act Portable Sample

Sample Type Key:
 G = Grab
 8HC = 8 Hr. Composite
 24HC = 24 Hr. Composite

SDWA Sample Types:
 D-Distribution
 E-Entry Point
 R-Raw
 C-Check
 S-Special
 M-Maximum Resilience

Bottle Type Key:
 P = Plastic
 G = Glass
 O = Other

Preservative Key:
 N = Sodium Thiosulfate
 A = Ascorbic Acid
 H = HNO₃
 C = HCl
 S = H₂SO₄
 OH = NaOH
 O = Other
 NA = None Required

Reporting Options:
 SDWA Reporting
 PWSID: _____
 Fax
 Email
 Other: _____
 Return a copy of this form with Report 4-5-16
PAV STU

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SUBURBAN TESTING LABS

611



6041544
Deborah Hamann

TAT (Circle One): Standard 24hr / 48hr / 72hr / 90hr
(Additional charges may apply for rush TAT. If not specified, standard TAT apply)

Order ID: _____

Client Name: Westchester Esv.
 Address: 307 N Walnut St
West Chester, Pa 19380
 Phone: 610-874-4241
 Fax: _____
 Contact Name: Paul McLean
 Email: pmc@westchesterelectric.com
 P.O. Info: _____
 Address: LAKEVIEW School
DENVILLE, NJ

Comments:

STL Sample Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	See Codes Below				Comments / Field Data:
							Matrix	Sample Type	Bottle Type	Preservative	
025	B19-SINK	4/5/16	6:54	PM	Lead - as per Debbie EPA 4%	1	PM	G	P	HN05	PHC2
026	B01-SINK		6:55			1					
027	NURSE-SINK		6:57			1					
028	FACULTY-SINK		6:58			1					
029	OUTSIDE SIS-FOUNTAIN #1		6:59			1					
030	FOUNTAIN #1		7:00			1					
031	SINK		7:01			1					
032	SIS BATHROOM-SINK		7:02			1					

Requisitioned By: [Signature] Date: 4/5/16
 Received By: [Signature] Date: 4/5/16
 Requisitioned By: [Signature] Date: 4/5/16
 Received In Lab By: [Signature] Date: 4/5/16
 Time: 14:06

Temp °C: _____
 Acceptable: Y/N

Temp °C: 19.4
 Acceptable: Y/N

Temp °C: 19.4
 Acceptable: Y/N

Temp °C: 19.4
 Acceptable: Y/N

Submitted with COC? Y/N
 Number of containers match number on COC? Y/N
 All containers in tact? Y/N
 Taster within holding times? Y/N
 40°C-YQA viable free of headspace? Y/N

Matrix Key
 NPW = Non-Portable Water
 Solid = Raw Sludge, Dewatered Sludge, soil, etc. (reported as mg/kg)
 PW = Potable Water (not for SDWA compliance)
 SDWA = Safe Drinking Water Act Potable Sample
 Sample Type Key
 G = Grab
 BHC = 8 Hr. Composite
 24HC = 24 Hr. Composite

Bottle Type Key
 P = Plastic
 G = Glass
 O = Other

Preservative Key
 N = Sodium Thiosulfate
 A = Ascorbic Acid
 H = HNO₂
 C = HCl
 S = H₂SO₄
 OH = NaOH
 O = Other
 NA = None Required

Reporting Options
 SDWA Reporting
 PWSID: _____
 Fax
 Email
 Other: _____
 Return a copy of this form with Report

4-5-16
 PHC TJW

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SUBURBAN TESTING LABS

6'

9041544
Deborah Harman



TAT (Circle One): Standard 24hr / 48hr / 72hr / O
(Additional charges may apply for rush TAT. If not specified standard TAT)

Order ID: _____

Client Name: Westchester Env.
 Address: 307 N. Walnut St
Westchester Pa 19380
 Phone: 484-574-4841
 Contact Name: Paul McInnis
 Email: pmcinnis@westchestenv.com
 P.O. Info: _____
 ne: LAKEVIEW School
Denville, NJ
 Address: _____
 Fax: _____

STL Sample Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	See Codes Below			Comments / Field Data:
							Matrix	Sample Type	Bottle Type	
033	LIBRARY BOOK ROOM	4/5/16	07:05	PM	Lead - as per Dobbins SR 2/16	1	PM	G	P	HMDS PH 4.2
034	COMPUTER LAB - SINK		07:06			1				
035	OUTSIDE LIBRARY-FOUNTAIN 1		07:07			1				
036			07:08			1				
037	C21-SINK BUBBLER # 1		07:09			1				
038			07:10			1				
039			07:11			1				
040			07:12			1				

Reinquished By: [Signature] Date: 4/5/16
 Time: 12:00 P
 Temp °C: _____
 Acceptable: Y/N
 Reinquished By: [Signature] Date: 4/5/16
 Time: 12:30
 Temp °C: 19.4
 Acceptable: Y/N
 Reinquished By: [Signature] Date: 4/5/16
 Time: 14:06
 Temp °C: 19.4
 Acceptable: Y/N
 Received in Lab By: [Signature] Date: 4/5/16
 Time: 14:06
 Temp °C: 19.4
 Acceptable: Y/N

Submitted with COC? (Y/N)
 Number of containers match number on COC? (Y/N)
 All containers in tact? (Y/N)
 Tests within holding times (Y/N)
 40°C-VGA-Jelds (date of MIC headspace)? (Y/N)

Matrix Key
 NPW = Non-Portable Water
 Sals = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)
 PW = Potable Water (not for SDWA compliance)
 SDWA = Safe Drinking Water Act Potable Sample
 Sample Type Key
 G = Grab
 BHC = 8 Hr.
 Composite
 24HC = 24 Hr Composite

SDWA Sample Types
 D-Distribution
 E-Entry Point
 R-Rain
 G-Check
 S-Special
 M-Metformin
 Residuum

Bottle Type Key
 P = Plastic
 G = Glass
 O = Other

Preservative Key
 N = Sodium Thiosulfate
 A = Ascorbic Acid
 H = HNO₂
 C = HCl
 S = H₂SO₄
 OH = NaOH
 O = Other
 MA = None Required

Reporting Options
 () SDWA Reporting
 PWSID: _____
 () Fax
 () Email
 () Other
 Return a copy of this form with Report
PHV TLW
4.5.16

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SUBURBAN TESTING LABS

6041544
Deborah Hannum



TAT (Circle One): Standard 24hr / 48hr / 72hr / O
Additional charges may apply for rush TAT. If not specified, standard TAT.

Order ID: _____

Client Name: West Chester EHD.
 Address: 307 W. Walnut St
West Chester, Pa 19382
 Phone: 484-394-4841
 Contact Name: Paul McCar
 Email: ricea@pacal.com
 Address: LAURENCE S. BELL
Deville, NJ

Comments:

STL Sample Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	See Codes Below				Comments / Field Data:
							Matrix	Sample Type	Bottle Type	Preservative	
041	COS-SINK	4/5/16	07:13	PM	Lead - as per Dabbin SR/4/16	1	TM	G	P	HNO3	PH 2
042	C06-SINK	✓	07:14	✓		1	✓	✓	✓	✓	
043	C07-SINK	✓	07:15	✓		1	✓	✓	✓	✓	
044	C17-SINK	✓	07:17	✓		1	✓	✓	✓	✓	
045	C08-SINK	✓	07:18	✓		1	✓	✓	✓	✓	
046	C09-SINK	✓	07:19	✓		1	✓	✓	✓	✓	
047	C10-SINK	✓	07:19	✓		1	✓	✓	✓	✓	
048	C16-SINK	✓	07:20	✓		1	✓	✓	✓	✓	

Reinquished By: [Signature] Date: 4/5/16
 Received By: [Signature] Date: 4/5/16 Time: 12:00P Temp °C: _____
 Reinquished By: [Signature] Date: 4-5-16 Time: 1230 Temp °C: 14.9
 Received in Light By: [Signature] Date: 4/5/16 Time: 14:06 Temp °C: 19.4
 Acceptable: Y/N Acceptable: Y/N Acceptable: Y/N Acceptable: Y/N

Sample Conditions: Submitted with COC? (Y) N
 Number of containers match number on COC? (Y) N
 All containers in tact? (Y) N
 Tests within holding times? (Y) N
 40-mL VOA vials free of headspace? Y/N

Matrix Key: NPW = Non-Potable Water; S = Solid; PW = Potable Water; SDWA = Safe Drinking Water Act Potable Sample

Bottle Type Key: P = Plastic; G = Glass; O = Other

Preservative Key: N = Sodium Thiosulfate; A = Ascorbic Acid; H = HNO3; C = HCl; S = H2SO4; OH = NaOH; O = Other; NA = None Required

Reporting Options: () SDWA Reporting; () Fax; () Email; () Other: Return a copy of this form with Report

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PHV 4.51



SUBURBAN TESTING LABS

6041544
Deborah Hannum



TAT (Circle One): Standard 24hr / 48hr / 72hr / 90hr
(Additional charges may apply for rush TAT. If not specified, standard TAT)

Order ID: _____

Client Name: West Chester Env.
 Address: 307 W. Walnut St.
West Chester Pa 19380
 Phone: 484-874-4841
 Fax: _____
 Contact Name: Paul McCar
 Email: McCar@paideqmail.com
 Address: LAKEVIEW School
Devilville, NJ
 P.O. Info: _____

STL Sample Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	See Codes Below			Comments / Field Data:
							Matrix	Sample Type	Bottle Type	
049	C15 - SINK	4/5/16	07:21	PM	Lead - as per Debbie SQA #6	1	PM	G	P	HNO3 PH<2
050	C14 - SINK	✓	07:22	✓		1	✓	✓	✓	
051	C13 - SINK	✓	07:23	✓		1	✓	✓	✓	
052	C11 - SINK	✓	07:24	✓		1	✓	✓	✓	
053	C12A - SINK	✓	07:25	✓		1	✓	✓	✓	
054	C12B - SINK	✓	07:25	✓		1	✓	✓	✓	
055	DUTTSIDE GYM - FOUNTAIN #1	✓	07:26	✓		1	✓	✓	✓	
056	✓	✓	07:27	✓		1	✓	✓	✓	

Relinquished By: [Signature] Date: 4/5/16
 Received By: [Signature] Date: 4/5/16 Time: 12:00P
 Temp C: _____
 Acceptable: Y/N
 Relinquished By: [Signature] Date: 4-5-16
 Received By: [Signature] Date: 4-5-16 Time: 1406
 Temp C: 19.4
 Acceptable: Y
 Received in Lab By: [Signature] Date: 4/5/16 Time: 1406
 Temp C: 19.4
 Acceptable: Y

Sample Conditions
 Substituted with COC? Y
 Number of containers match number on COC? Y
 All containers in tact? Y
 Tests within holding times Y
 40°C YDA Vials (Freeze/Thaw/Heat/Space)? Y

Matrix Key
 NPW = Non-Portable Water
 Saki = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)
 PW = Potable Water (not for SDWA compliance)
 SDWA = Safe Drinking Water Act Potable Sample
 Sample Type Key
 G = Grab
 BHC = 8 Hr Composite
 24HC = 24 Hr Composite

Bottle Type Key
 P = Plastic
 G = Glass
 O = Other

Preservative Key
 N = Sodium Thiosulfate
 A = Ascorbic Acid
 C = HCl
 S = H2SO4
 OH = NaOH
 O = Other
 MA = None Required

Reporting Options
 SDWA Reporting
 PW/SID: _____
 Fax
 Email
 Other: _____
 Return a copy of this form with Report
4-5-16
[Signature]

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Results Report

Order ID: 6041562

West Chester Environmental
307 North Walnut Street
West Chester, PA 19380

Project: Riverview School

Denville, NJ

Attn: Paul McCaa

Regulatory ID:

Sample Number: 6041562-01
Collector: PM

Site: Room 1-Sink Bubbler
Collect Date: 04/05/2016 8:38 am

Sample ID:
Sample Type: Grab

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

Lead	0.010	mg/L	EPA 200.8	0.001	1	04/08/16	RPV	04/12/16 21:47	RPV
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Sample Number: 6041562-02
Collector: PM

Site: By Room 2-Fountain-LHS
Collect Date: 04/05/2016 8:39 am

Sample ID:
Sample Type: Grab

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

Lead	0.003	mg/L	EPA 200.8	0.001	1	04/08/16	RPV	04/12/16 21:49	RPV
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Sample Number: 6041562-03
Collector: PM

Site: By Room 2-Fountain-CTR
Collect Date: 04/05/2016 8:40 am

Sample ID:
Sample Type: Grab

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

Lead	0.004	mg/L	EPA 200.8	0.001	1	04/08/16	RPV	04/12/16 21:51	RPV
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Sample Number: 6041562-04
Collector: PM

Site: By Room 2-Fountain-RHS
Collect Date: 04/05/2016 8:41 am

Sample ID:
Sample Type: Grab

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

Lead	0.009	mg/L	EPA 200.8	0.001	1	04/08/16	RPV	04/12/16 21:53	RPV
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Sample Number: 6041562-05
Collector: PM

Site: Room 2-Sink Bubbler
Collect Date: 04/05/2016 8:42 am

Sample ID:
Sample Type: Grab

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

Lead	0.016	mg/L	EPA 200.8	0.001	1	04/08/16	RPV	04/12/16 21:59	RPV
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Report Generated On: 04/18/2016 4:52 pm
STL_Results Revision #1.6

6041562
Effective: 07/09/2014





SUBURBAN TESTING LABS

Sample Number: 6041562-06 Site: Room 3-Sink Bubbler Sample ID:
 Collector: PM Collect Date: 04/05/2016 8:42 am Sample Type: Grab

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

Metals

Lead 0.013 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/12/16 22:09 RPV

Sample Number: 6041562-07 Site: Room 4-Sink Bubbler Sample ID:
 Collector: PM Collect Date: 04/05/2016 8:43 am Sample Type: Grab

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

Lead 0.007 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/12/16 22:11 RPV

Sample Number: 6041562-08 Site: Room 5-Sink Bubbler Sample ID:
 Collector: PM Collect Date: 04/05/2016 8:44 am Sample Type: Grab

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

Metals

Lead 0.006 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/12/16 22:13 RPV

Sample Number: 6041562-09 Site: Room 6-Sink Bubbler Sample ID:
 Collector: PM Collect Date: 04/05/2016 8:46 am Sample Type: Grab

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

Lead 0.288 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/12/16 22:15 RPV

Sample Number: 6041562-10 Site: Room 7-Sink Bubbler Sample ID:
 Collector: PM Collect Date: 04/05/2016 8:47 am Sample Type: Grab

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

Metals

Lead 0.008 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/12/16 22:17 RPV

Sample Number: 6041562-11 Site: Room 9-Fountain Sample ID:
 Collector: PM Collect Date: 04/05/2016 8:48 am Sample Type: Grab

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

Lead 0.001 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/12/16 22:19 RPV

Report Generated On: 04/18/2016 4:52 pm 6041562
 STL_Results Revision #1.6 Effective: 07/09/2014





SUBURBAN TESTING LABS

Sample Number: 6041562-12
Collector: PM

Site: Room 8-Fountain
Collect Date: 04/05/2016 8:49 am

Sample ID:
Sample Type: Grab

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

Metals

Lead 0.005 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/12/16 22:21 RPV

Sample Number: 6041562-13
Collector: PM

Site: Room 10-Fountain
Collect Date: 04/05/2016 8:50 am

Sample ID:
Sample Type: Grab

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

Metals

Lead 0.010 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/12/16 22:23 RPV

Sample Number: 6041562-14
Collector: PM

Site: Hallway By R11-Fountain LHS
Collect Date: 04/05/2016 8:51 am

Sample ID:
Sample Type: Grab

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

Metals

Lead 0.003 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/12/16 22:25 RPV

Sample Number: 6041562-15
Collector: PM

Site: Hallway By R11-Fountain RHS
Collect Date: 04/05/2016 8:52 am

Sample ID:
Sample Type: Grab

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

Metals

Lead 0.002 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/12/16 22:27 RPV

Sample Number: 6041562-16
Collector: PM

Site: Room 11-Fountain
Collect Date: 04/05/2016 8:53 am

Sample ID:
Sample Type: Grab

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

Metals

Lead 0.007 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/12/16 22:34 RPV

Sample Number: 6041562-17
Collector: PM

Site: Room-15 Fountain
Collect Date: 04/05/2016 8:55 am

Sample ID:
Sample Type: Grab

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

Metals

Lead 0.004 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/12/16 22:36 RPV

Report Generated On: 04/18/2016 4:52 pm 6041562
STL_Results Revision #1.6 Effective: 07/09/2014

1037F MacArthur Road, Reading, PA 19605 Phone: 800-433-6595 Fax: 610-375-4090 suburbantestinglabs.com





SUBURBAN TESTING LABS

Sample Number: 6041562-18 Site: Opposite 119-H.way/RHS- Fount Sample ID:
 Collector: PM Collect Date: 04/05/2016 12:00 am Sample Type: Grab

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

Metals

Lead 0.008 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/12/16 22:38 RPV

Sample Number: 6041562-19 Site: Opposite 119-H.way/LHS- Fount Sample ID:
 Collector: PM Collect Date: 04/05/2016 8:58 am Sample Type: Grab

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

Metals

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/12/16 22:40 RPV

Sample Number: 6041562-20 Site: Nurses Office-Fountain Sample ID:
 Collector: PM Collect Date: 04/05/2016 8:59 am Sample Type: Grab

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

Lead 0.020 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/12/16 22:42 RPV

Sample Number: 6041562-21 Site: H-Way By M-Office-LHS Fount. Sample ID:
 Collector: PM Collect Date: 04/05/2016 9:00 am Sample Type: Grab

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

Metals

Lead 0.005 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/12/16 22:44 RPV

Sample Number: 6041562-22 Site: H-Way By M-Office-RHS Fount. Sample ID:
 Collector: PM Collect Date: 04/05/2016 9:01 am Sample Type: Grab

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

Metals

Lead 0.014 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/12/16 22:46 RPV

Sample Number: 6041562-23 Site: H Way By R 19-LHS Fountain Sample ID:
 Collector: PM Collect Date: 04/05/2016 9:02 am Sample Type: Grab

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

Lead 0.009 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/12/16 22:48 RPV

Report Generated On: 04/18/2016 4:52 pm 6041562
 STL_Results Revision #1.6 Effective: 07/09/2014

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Sample Number: 6041562-24	Site: H Way By R 19-RHS Fountain	Sample ID:
Collector: PM	Collect Date: 04/05/2016 9:03 am	Sample Type: Grab

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

Lead	0.007	mg/L	EPA 200.8	0.001	1	04/08/16	RPV	04/12/16 22:50	RPV
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Sample Number: 6041562-25	Site: Opposite R26/H-Way/LHS Fount.	Sample ID:
Collector: PM	Collect Date: 04/05/2016 9:04 am	Sample Type: Grab

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

Lead	0.027	mg/L	EPA 200.8	0.001	1	04/08/16	RPV	04/11/16 20:43	RPV
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Sample Number: 6041562-26	Site: Opposite R26/H-Way/RHS Fount.	Sample ID:
Collector: PM	Collect Date: 04/05/2016 9:05 am	Sample Type: Grab

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

Lead	0.008	mg/L	EPA 200.8	0.001	1	04/08/16	RPV	04/11/16 20:53	RPV
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Sample Number: 6041562-27	Site: By R30/Hallway/LHS Fountain	Sample ID:
Collector: PM	Collect Date: 04/05/2016 9:06 am	Sample Type: Grab

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

Lead	0.002	mg/L	EPA 200.8	0.001	1	04/08/16	RPV	04/11/16 20:55	RPV
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Sample Number: 6041562-28	Site: By R30/Hallway/RHS Fountain	Sample ID:
Collector: PM	Collect Date: 04/05/2016 9:07 am	Sample Type: Grab

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

Lead	0.372	mg/L	EPA 200.8	0.001	1	04/08/16	RPV	04/12/16 19:03	RPV
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Data Qualifiers:

** This report has been Amended (Rev1) and replaces all previous reports for this order ID **

Report Generated On: 04/18/2016 4:52 pm 6041562
 STL_Results Revision #1.6 Effective: 07/09/2014

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PADEP 06-00208



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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:

William Smith
Client Services

Report Generated On: 04/18/2016 4:52 pm 6041562
STL_Results Revision #1.6 Effective: 07/09/2014

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PADEP 06-00208



SUBURBAN TESTING LABS

6041562
Deborah Hannum



TAT (Circle One): Standard 24hr / 48hr / 72hr / 96hr
(Additional charges may apply for rush TAT. If not specified, standard TAT apply)

Order ID: _____

Client Name: Westchester Env
 Address: 307 W Walnut St
West Chester, Pa 19380
 Phone: 302-894-4341
 Contact Name: Paul M'Gee
 Email: pmcgee@westchesterenv.com
 Project Name: RIVERVIEW SCHOOL
 Address: Derryville, NJ
 Payment / P.O. Info: _____

Comments: _____

STL Sample Number	Sample Description / Site ID	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested	Bottle Quantity	Matrix	Sample Type	Bottle Type	Preservative	Comments / File Data
001	ROOM 1 - SINK GUARDLER	4/5/16	08:38	PM	Lead - as per Dabbler 5/24/16	1	PM	G	P	H2O2	pk 2
002	B1 ROOM 2 - FOUNTAIN - LHS	✓	08:39	✓		1	✓	✓	✓	✓	
003	✓ - - CTR	✓	08:40	✓		1	✓	✓	✓	✓	
004	✓ - - RHS	✓	08:41	✓		1	✓	✓	✓	✓	
005	ROOM 2 - SINK DISPENSER	✓	08:42	✓		1	✓	✓	✓	✓	
006	ROOM 3 - ✓	✓	08:42	✓		1	✓	✓	✓	✓	
007	ROOM 4 - ✓	✓	08:43	✓		1	✓	✓	✓	✓	
009	ROOM 5 - ✓	✓	08:44	✓		1	✓	✓	✓	✓	

Requisitioned By: <u>Paul McGee</u>	Date: <u>4/5/16</u>	Sample Conditions	Matrix Key	Bottle Type Key	Reporting Options
Received By: <u>James Myr</u>	Date: <u>4/5/16</u>	Submitted with COC? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	N/P/W = Non-Portable Water Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)	P = Plastic G = Glass O = Other	<input checked="" type="checkbox"/> SDWA Reporting PWSID: _____
Requisitioned By: <u>James Myr</u>	Date: <u>4/5/16</u>	Number of containers match number on COC? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	P/W = Potable Water (not for SDWA compliance)	Preservative Key	<input checked="" type="checkbox"/> Fax <input type="checkbox"/> Email
Received in Lab By: <u>John Myr</u>	Date: <u>4/5/16</u>	All containers in tact? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	SDWA = Safe Drinking Water Act Potable Sample	N = Sodium Thioarsite A = Ascorbic Acid H = HNO3 C = HCl S = H2SO4 DH = NaOH O = Other NA = None Required	<input type="checkbox"/> Other
Received in Lab By: <u>John Myr</u>	Date: <u>4/5/16</u>	Tests within holding times <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	Sample Type Key	SDWA Sample Types	<input type="checkbox"/> Return a copy of this form w/ Report
Received in Lab By: <u>John Myr</u>	Date: <u>4/5/16</u>	40 mL VOA vials free of headspace? <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	G = Grab 8HC = 8 Hr. Composite 24HC = 24 Hr. Composite	D=Distribution E=Entry Point R=Raw C=Check S=Special M=Maximum Residence	<u>4/5/16</u>

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6041592
Deborah Hannum



TAT (Circle One): Standard 24hr / 48hr / 72hr /
(Additional charges may apply for rush TAT. If not specified, standard TAT apply)

Order ID: _____

Client Name: Westchester Env.
Address: 307 N. Walnut St
West Chester, Pa 19380
Contact Name: Paul M'Gee

Phone: 563-874-4841
Fax: _____
Email: mccorpaul@gmail.com

Project Name: RIVERVIEW SCHOOL
Address: DEWILLE NJ
Payment / P.O. Info: _____

Comments: _____

STL Sample Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	See Codes Below			Comments / File Data:
							Matrix	Sample Type	Bottle Type	
009	ROOM 6-SINK BUSBLER	4/5/16	0846	PM	Lead - as per Debra SQA 4%	1	PM	G	P	HANDS PL22
010	ROOM 7- ✓	✓	0847	✓		1	✓	✓	✓	
011	ROOM 9-FOUNTAIN ✓	✓	0848	✓		1	✓	✓	✓	
012	ROOM 8-FOUNTAIN ✓	✓	0849	✓		1	✓	✓	✓	
013	ROOM 10- ✓	✓	0850	✓		1	✓	✓	✓	
014	HALLWAY BY R11-FOUNTAIN LHS ✓	✓	0851	✓		1	✓	✓	✓	
015	✓ - ✓ RWS ✓	✓	0852	✓		1	✓	✓	✓	
016	ROOM 11-FOUNTAIN ✓	✓	0853	✓		1	✓	✓	✓	

Relinquished By: [Signature] Date: 4/5/16

Received By: [Signature] Date: 4-5-16 Time: 12:00 P Temp °C: _____ Acceptable: Y N

Relinquished By: [Signature] Date: 4-5-16 Time: 1:00 P Temp °C: _____ Acceptable: Y N

Received in Lab By: [Signature] Date: 4-5-16 Time: 1:40 P Temp °C: 14.4 Acceptable: Y N

Received in Lab By: [Signature] Date: 4/5/16 Time: 14:06 Temp °C: _____ Acceptable: Y N

Sample Conditions: Submitted with COC? Y N
Number of containers match number on COC? Y N
All containers in tact? Y N
Taste within holding times Y N
48 hr YGA, viable free of headspace? Y N

Matrix Key: NFW = Non-Portable Water
Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/L)
PW = Potable Water (not for SDWA compliance)
SDWA = Safe Drinking Water Act Potable Sample

Bottle Type Key: P = Plastic, G = Glass, O = Other

Preservative Key: N = Sodium Thiosulfate, A = Ascorbic Acid, H = HNO₂, C = HCl, S = H₂SO₄, OH = NaOH, O = Other, NA = None Required

Reporting Options: SDWA Reporting, PWSID, Fax, Email, Return a copy of this form w/ Report

4/5/16
PHS/JW

8
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6041582
Deborah Hannum

TAT (Circle One): Standard 24hr / 48hr / 72hr / Other
(Additional charges may apply for rush TAT. First standard standard TAT will apply)

Order ID: _____

Client Name: Westchester Park
 Address: 307 Walnut St Phone: 484-944-4041
West Chester Pa 19380 Fax: _____
 Contact Name: Paul McGee Email: pmcgee@westchesterpa.gov
 Project Name: RIVERVIEW School
 Address: Denville, NJ
 Payment / P.O. Info: _____

Comments:

STL Sample Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	See Codes Below				Comments / Field Date:
							Matrix	Sample Type	Bottle Type	Preservative	
017	ROOM 15 - FOUNTAIN	4/5/16	0855	PM		1	PM	G	P	H	
018	OFFSHORE 419 - H-WAY / RHS - FOUNTAIN	✓	0857	✓		1	✓	✓	✓	✓	
019	✓ LHS - ✓	✓	0858	✓		1	✓	✓	✓	✓	
020	NURSES OFFICE - FOUNTAINS	✓	0859	✓		1	✓	✓	✓	✓	
021	H-WAY BY N. OFFICE - LHS FOUNTAIN	✓	0900	✓		1	✓	✓	✓	✓	
022	✓ - RHS ✓	✓	0901	✓		1	✓	✓	✓	✓	
023	H-WAY BY R19 - LHS FOUNTAIN	✓	0902	✓		1	✓	✓	✓	✓	
024	✓ RHS ✓	✓	0903	✓		1	✓	✓	✓	✓	

Retrieved By: Paul McGee Date: 4/5/16
 Time: 12:00P
 Temp C: _____
 Acceptable: Y/N
 Date: _____
 Time: _____
 Temp C: _____
 Acceptable: Y/N
 Date: _____
 Time: _____
 Temp C: _____
 Acceptable: Y/N

Sample Conditions: Submitted with OOC? Y/N
 Number of bottles checked: _____
 Number of bottles in each: _____
 Tests within holding times: Y/N
 40 mL VOA Tests free of headspace: Y/N

Matrix Key: NPW = Non-Potable Water
 Solid = Raw Sludge, Dewatered sludge, soil, etc.
 (Reported as mg/kg)
 PW = Potable Water (under SDWA compliance)
 SDWA = Safe Drinking Water Act Potable Sample

Sample Type Key: G = Grab
 BHC = 8 Hr. Composite
 D = Distribution
 E = Entry Point
 R = Raw
 S = Speed
 M = Maximum Residual

Bottle Type Key: P = Plastic
 G = Glass
 O = Other

Preservative Key: N = Sodium Thiosulfate
 A = Ascorbic Acid
 H = HCl
 C = HCl
 S = H2SO4
 OH = NaOH
 O = Other
 None Required

Reporting Options: SDWA Reporting
 PWSID: _____
 Fax
 Email
 Other
 Return a copy of this form with Report

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6041582
Deborah Hannum



XM

TAT (Circle One): Standard 24hr / 48hr / 72hr / Other
(Additional charges may apply for rush TAT. If not specified, standard TAT will apply)

Order ID: _____

Client Name: Westchester Env.
 Address: 307 W. Walnut St
West Chester Pa 19380
 Phone: 484-894-4644
 Contact Name: Paul McCrea
 Email: pmc@westchesterenv.com
 Project Name: RIVERVIEW SCHOOL
 Address: Pennville NJ
 Payment P.O. Info: _____

STL Sample Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	See Codes Below				Comments / Field Data:
							Matrix	Sample Type	Bottle Type	Preservative	
025	OPPOSITE R2611-WAY/LHS FOUNT	4/5/16	09:04	PM	Lead - as per Submittal	1	PM	G	P	14NO3	PH<2
026	RHS FOUNT		09:05			1	V	V	V		
027	R30/HALLWAY/LHS FOUNTAIN		09:06			1	V	V	V		
028	RHS FOUNTAIN		09:07			1	V	V	V		

Reinforced By: MM Date: 4/5/16 Time: 12:00P
 Received By: MM Date: 4-5-16 Time: 4:51P Temp °C: 19.4 Acceptable: Y/N
 Requisitioned By: MM Date: 4-5-16 Time: 4:51P Temp °C: 19.4 Acceptable: Y/N
 Received in Lab By: MM Date: 4/5/16 Time: 14:06 Temp °C: 19.4 Acceptable: Y/N

Sample Conditions: Submitted with COC? Y N
 Number of containers marked number on COC? Y N
 All containers in tact? Y N
 Tests within holding times? Y N
 40 mL VOA-meth. free of headspace? Y N

Matrix Key: NPW = Non-Potable Water
 Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg)
 PW = Potable Water (not for SDWA compliance)
 SDWA = Safe Drinking Water Act Potable Sample
 Sample Type Key: G = C:cid
 BHC = 8 Hr. Composite
 Z4HC = 24 Hr. Composite

Bottle Type Key: P = Plastic
 G = Glass
 O = Other

Preservative Key: N = Sodium Thiosulfate
 A = Ascorbic Acid
 H = HNO₃
 C = HCl
 S = H₂SO₄
 OH = NaOH
 O = Other
 NA = None Required

Reporting Options: SDWA Reporting
 PW/SID: _____
 Email
 Fax
 Return a copy of this form with Report
PHV JIW
4-5-16

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Results Report

Order ID: 6041561

West Chester Environmental 307 North Walnut Street West Chester, PA 19380	Project: Valley View
Attn: Main Email	Regulatory ID:

Sample Number: 6041561-01	Site: Girls Lockers-Fountain	Sample ID:
Collector: PM	Collect Date: 04/05/2016 7:54 am	Sample Type: Grab

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

Lead	0.007	mg/L	EPA 200.8	0.001	1	04/06/16	RPV	04/06/16 17:07	RPV
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Sample Number: 6041561-02	Site: Boys Locker-Fountain	Sample ID:
Collector: PM	Collect Date: 04/05/2016 7:55 am	Sample Type: Grab

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

Lead	0.010	mg/L	EPA 200.8	0.001	1	04/06/16	RPV	04/06/16 17:10	RPV
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Sample Number: 6041561-03	Site: Outside Gym-Fountain #1	Sample ID:
Collector: PM	Collect Date: 04/05/2016 7:56 am	Sample Type: Grab

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

Lead	0.003	mg/L	EPA 200.8	0.001	1	04/06/16	RPV	04/06/16 17:14	RPV
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Sample Number: 6041561-04	Site: Outside Gym-Fountain #2	Sample ID:
Collector: PM	Collect Date: 04/05/2016 7:57 am	Sample Type: Grab

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

Lead	0.003	mg/L	EPA 200.8	0.001	1	04/06/16	RPV	04/06/16 17:16	RPV
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Sample Number: 6041561-05	Site: Lounge-Sink	Sample ID:
Collector: PM	Collect Date: 04/05/2016 7:58 am	Sample Type: Grab

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

Lead	0.004	mg/L	EPA 200.8	0.001	1	04/06/16	RPV	04/06/16 17:18	RPV
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Report Generated On: 04/19/2016 9:01 am 6041561
 STL_Results Revision #1.6 Effective 07/09/2014





SUBURBAN TESTING LABS

Sample Number: 6041561-06 Site: Nurses Office-Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 7:59 am Sample Type: Grab

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

Lead 0.005 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/06/16 17:20 RPV

Sample Number: 6041561-07 Site: Main Office-H2O Cooler Sample ID:
 Collector: PM Collect Date: 04/05/2016 8:00 am Sample Type: Grab

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

Lead < 0.001 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/06/16 19:15 RPV

Sample Number: 6041561-08 Site: Main H.Way-Fountain #1 Sample ID:
 Collector: PM Collect Date: 04/05/2016 8:01 am Sample Type: Grab

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

Lead 0.002 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/06/16 19:21 RPV

Sample Number: 6041561-09 Site: Main H.Way-Fountain #2 Sample ID:
 Collector: PM Collect Date: 04/05/2016 8:02 am Sample Type: Grab

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

Lead 0.003 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/06/16 19:26 RPV

Sample Number: 6041561-10 Site: Lunch Room-Fountain Sample ID:
 Collector: PM Collect Date: 04/05/2016 8:03 am Sample Type: Grab

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

Lead 0.011 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/06/16 19:31 RPV

Sample Number: 6041561-11 Site: Kitchen Sink-Cafe Sample ID:
 Collector: PM Collect Date: 04/05/2016 8:04 am Sample Type: Grab

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

Lead 0.006 mg/L EPA 200.8 0.001 1 04/06/16 RPV 04/06/16 19:37 RPV

Report Generated On: 04/19/2016 9:01 am 6041561
 STL_Results Revision #1.6 Effective 07/09/2014





SUBURBAN TESTING LABS

Sample Number: 6041561-12 Site: Upper B-Bath Rm-Fountain 1 Sample ID:
 Collector: PM Collect Date: 04/05/2016 8:05 am Sample Type: Grab

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

Lead 0.005 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/12/16 21:02 RPV

Sample Number: 6041561-13 Site: Upper B-Bath Rm-Fountain #2 Sample ID:
 Collector: PM Collect Date: 04/05/2016 8:06 am Sample Type: Grab

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

Lead 0.002 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/12/16 21:08 RPV

Sample Number: 6041561-14 Site: Upper B-By B28-Fountain Sample ID:
 Collector: PM Collect Date: 04/05/2016 8:07 am Sample Type: Grab

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

Lead 0.005 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/12/16 21:10 RPV

Sample Number: 6041561-15 Site: B24-LHS Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 8:08 am Sample Type: Grab

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

Lead 0.035 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/12/16 21:12 RPV

Sample Number: 6041561-16 Site: B24-RHS Sink Sample ID:
 Collector: PM Collect Date: 04/05/2016 8:09 am Sample Type: Grab

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

Lead 0.032 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/12/16 21:14 RPV

Sample Number: 6041561-17 Site: Lower B-By Bath Rm-LHS Fountain Sample ID:
 Collector: PM Collect Date: 04/05/2016 8:13 am Sample Type: Grab

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

Lead 0.004 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/12/16 21:15 RPV

Report Generated On: 04/19/2016 9:01 am 6041561
 STL_Results Revision #1.6 Effective: 07/09/2014

SUBURBAN TESTING LABS



PADEP 06-00208

1037F MacArthur Road, Reading, PA 19605 Phone: 800-433-6595 Fax: 610-375-4090 suburbantestinglabs.com



SUBURBAN TESTING LABS

Sample Number: 6041561-18 Site: Lower B-By Bath Rm-RHS Fountain Sample ID:
 Collector: PM Collect Date: 04/05/2016 8:14 am Sample Type: Grab

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

Lead 0.004 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/12/16 21:21 RPV

Sample Number: 6041561-19 Site: Lower B-Far End-LHS Foun. Sample ID:
 Collector: PM Collect Date: 04/05/2016 8:15 am Sample Type: Grab

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

Lead 0.037 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/12/16 21:23 RPV

Sample Number: 6041561-20 Site: Lower B-Far End-CTR. Foun. Sample ID:
 Collector: PM Collect Date: 04/05/2016 8:16 am Sample Type: Grab

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

Metals

Lead 0.004 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/12/16 21:25 RPV

Sample Number: 6041561-21 Site: Lower B-Far End-RHS Foun. Sample ID:
 Collector: PM Collect Date: 04/05/2016 8:17 am Sample Type: Grab

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

Lead 0.021 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/12/16 21:27 RPV

Sample Number: 6041561-22 Site: Lower B-Life Skills-Sink #1 Sample ID:
 Collector: PM Collect Date: 04/05/2016 8:18 am Sample Type: Grab

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

Lead 0.002 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/12/16 21:29 RPV

Sample Number: 6041561-23 Site: Lower B-Life Skills-Sink #2 Sample ID:
 Collector: PM Collect Date: 04/05/2016 8:19 am Sample Type: Grab

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

Lead 0.007 mg/L EPA 200.8 0.001 1 04/08/16 RPV 04/12/16 21:33 RPV

Report Generated On: 04/19/2016 9:01 am 6041561
 STL_Results Revision #1,6 Effective 07/09/2014





SUBURBAN TESTING LABS

Sample Number: 6041561-24
Collector: PM

Site: Lower B-Life Skills-Sink #3
Collect Date: 04/05/2016 8 20 am

Sample ID:
Sample Type: Grab

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

Lead	0.089	mg/L	EPA 200.8	0.001	1	04/08/16	RPV	04/12/16 21 35	RPV
------	-------	------	-----------	-------	---	----------	-----	----------------	-----

Sample Number: 6041561-25
Collector: PM

Site: Lower B-Life Skills-Sink #4
Collect Date: 04/05/2016 8 21 am

Sample ID:
Sample Type: Grab

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

Lead	0.006	mg/L	EPA 200.8	0.001	1	04/08/16	RPV	04/12/16 21 37	RPV
------	-------	------	-----------	-------	---	----------	-----	----------------	-----

Sample Number: 6041561-26
Collector: PM

Site: C Wing-LHS Fountain
Collect Date: 04/05/2016 8 22 am

Sample ID:
Sample Type: Grab

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

Lead	0.099	mg/L	EPA 200.8	0.001	1	04/08/16	RPV	04/12/16 21 39	RPV
------	-------	------	-----------	-------	---	----------	-----	----------------	-----

Sample Number: 6041561-27
Collector: PM

Site: C Wing-RHS Fountain
Collect Date: 04/05/2016 8 22 am

Sample ID:
Sample Type: Grab

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

Lead	0.063	mg/L	EPA 200.8	0.001	1	04/08/16	RPV	04/12/16 21 45	RPV
------	-------	------	-----------	-------	---	----------	-----	----------------	-----

Data Qualifiers:

** This report has been Amended (Rev1) and replaces all previous reports for this order ID **

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:

Deborah Hannum
Project Manager

Report Generated On: 04/19/2016 9:01 am 6041561
STL_Results Revision #1.6 Effective: 07/09/2014

1037F MacArthur Road, Reading, PA 19605 Phone 800-433-6595 Fax: 610-375-4090 suburbantestinglabs.com



PADEP 06-00208



61
6041501
Deborah Hannum



TAT (Circle One): Standard 24hr / 48hr / 72hr / G
(Additional charges may apply for rush TAT. If not specified, standard TAT.)

Client Name: Westchester E.M.U.
 Address: 300 North Walnut St
West Chester Pa 19380
 Phone: 484-991-1841
 Contact Name: Paul McFar
 Email: mcfar@westchesterpa.gov
 Address: Valley View School
Derbyville, NJ
 Payment / P.O. Info: _____

STL Sample Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	See Codes Below			Comments / Field Data:
							Matrix	Sample Type	Bottle Type	
001	GIRLS LOCKERS - FOUNTAIN	4/5/16	07:54	PM	Lead - as per Debra CR4/16	1	PM	G	P	HNGS pH < 2
002	BOYS LOCKER - FOUNTAIN	✓	07:55	✓		1	✓	✓	✓	
003	OUTSIDE GYM - FOUNTAIN #1	✓	07:56	✓		1	✓	✓	✓	
004	LOUNGE - #2	✓	07:57	✓		1	✓	✓	✓	
005	LOUNGE - SINK	✓	07:58	✓		1	✓	✓	✓	
006	NURSES OFFICE - SINK	✓	07:59	✓		1	✓	✓	✓	
007	MAIN OFFICE - H ₂ O COOLER	✓	08:00	✓		1	✓	✓	✓	
008	MAIN H-WAY - FOUNTAIN #1	✓	08:01	✓		1	✓	✓	✓	

Requisitioned By: [Signature] Date: 4/5/16
 Requisitioned By: [Signature] Date: 12/20/09
 Requisitioned By: [Signature] Date: 4/5/16
 Received in Lab By: [Signature] Date: 4/5/16
 Temp °C: 19.4
 Acceptable: Y/N
 Matrix Key: NPW = Non-Potable Water, Solid = Raw Sludge, Dewatered sludge, soil, etc.
 SDWA = Safe Drinking Water Act Potable Sample
 Sample Type Key: G = Grab, 24HC = 24 Hr. Composite
 SDWA Sample Types: D=Distribution, E=Entry Point, R=Raw, C=Check, S=Special, M=Maximum Residence
 Reporting Options: 1 SDWA Reporting, 1 Fax, 1 Email, 1 Other
 Return a copy of this form with Report. 4-5-16

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6041591
Deborah Hannun

TAT (Circle One), Standard 24hr / 48hr / 72hr / 90hr
(Additional charges may apply for rush TAT. If not specified, standard TAT will apply.)

Order ID: _____

Client Name: Westchester Env.
 Address: 507 W. DuPont St
West Chester, OH 19380
 Contact Name: Fred Micca
 Phone: 464-544-4641
 Fax: _____
 Email: wccap@westchesterenv.com
 Payment / P.O. Info: _____

Comments:

STL Sample Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	See Codes Below				Comments / Field Data:
							Matrix	Sample Type	Bottle Type	Preservative	
009	MAIN H-WAY-FOUNTAIN #2	4/5/16	08:02	PM	Lead - as per Dobbie SR# 46	1	PM	G	P	HHP3	pH < 2
010	LUNCH ROOM-FOUNTAIN	✓	08:03	✓		1	✓	✓	✓	✓	
011	KITCHEN SINK-CAFE	✓	08:04	✓		1	✓	✓	✓	✓	
012	UPPER B-GATH RM-FOUNTAIN	✓	08:05	✓		1	✓	✓	✓	✓	
013	✓ - - ✓ - ✓ #2	✓	08:06	✓		1	✓	✓	✓	✓	
014	✓ - B1 B22-FOUNTAIN	✓	08:07	✓		1	✓	✓	✓	✓	
015	B24-LHS SINK	✓	08:08	✓		1	✓	✓	✓	✓	
016	✓ - RHS SINK	✓	08:09	✓		1	✓	✓	✓	✓	

Requisitioned By: [Signature] Date: 4/5/16 Time: 12:00P Temp °C: _____
 Received By: [Signature] Date: 4/5/16 Time: 12:00P Temp °C: _____
 Requisitioned By: [Signature] Date: 4/5/16 Time: 12:00P Temp °C: 19.4
 Received in Lab By: [Signature] Date: 4/5/16 Time: 14:06 Temp °C: 15.4
 Accepted by: [Signature] Date: 4/5/16 Time: 14:06 Temp °C: 15.4

Sample Conditions: Submitted with COC? N
 Number of containers meets number on COC? N
 All containers in tact? N
 Tests within holding times? N
 40-ml VOA vials free of headspace? N

Matrix Key: NPW = Non-Potable Water; Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg); PW = Potable Water (not for SDWA compliance); SDWA = Safe Drinking Water Act Potable Sample

Bottle Type Key: P = Plastic; G = Glass; O = Other

Preservative Key: N = Sodium Thiosulfate; A = Ascorbic Acid; H = HNO₃; C = HCl; S = H₂SO₄; OH = NaOH; O = Other; NA = None Requested

Reporting Options: SDWA Reporting; PW/SID; Final; Other

Return a copy of this form with Report 4/5/16

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SUBURBAN TESTING LABS



6041561
Deborah Harum

TAT (Circle One): Standard 24hr / 48hr / 72hr / O
(Additional charges may apply for rush TAT. If not specified, standard TAT V)

Order ID: _____

Client Name: West Chester TENV
 Address: 307 N. Walnut St
West Chester, Pa 19380
 Phone: 484-894-4841
 Fax: _____
 Email: macca.paul@ymk.com
 Project Name: Valley View School
 Address: Jennille, PA
 Payment / P.O. Info: _____

Comments:

STL Sample Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	See Codes Below				Comments / Field Data:
							Matrix	Sample Type	Bottle Type	Preservative	
017	LOWER B-B1 BATH RW-FOUNTAIN LHS RHS	4/5/16	0813	PM	Lead - as per Debbie's email	1	PW	G	P	HMB	PLC2
018	- FOUNTAIN		0814			1					
019	- FAR END-LHS FOUNTAIN		0815			1					
020	- CTR. FOUNTAIN		0816			1					
021	- RHS FOUNTAIN		0817			1					
022	- LIFE SKILLS-SINK #1		0818			1					
023	-		0819			1					
024	-		0820			1					

Relinquished By: [Signature] Date: 4/5/16
 Time: 12:00P
 Temp °C: _____
 Acceptable: Y/N

Received By: [Signature] Date: 4/5/16
 Time: 12:20
 Temp °C: _____
 Acceptable: Y/N

Relinquished By: [Signature] Date: 4/5/16
 Time: 1406
 Temp °C: 19.4
 Acceptable: Y/N

Received in Lab By: [Signature] Date: 4/5/16
 Time: 14:06
 Temp °C: 14.4
 Acceptable: Y/N

Sample Conditions:
 Submitted with COC? Y/N
 Number of containers marked number on COC? Y/N
 All containers in tact? Y/N
 Tests within holding times Y/N
 40 mL VOA Wash-free of headspace? Y/N

Matrix Key:
 NPW = Non-Portable Water
 Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/L)
 PW = Potable Water (not for SDWA compliance)
 SDWA = Safe Drinking Water Act Potable Sample

Sample Type Key:
 G = Grab
 BHC = 8 Hr.
 Composite
 24HC = 24 Hr. Composite

SDWA Sample Types:
 D=Distribution
 E=Entry Point
 R=Raw
 C=Check
 S=Special
 M=Maximum Residue

Bottle Type Key:
 P = Plastic
 G = Glass
 O = Other

Preservative Key:
 N = Sodium Thiosulfate
 A = Ascorbic Acid
 H = HNO₃
 C = HCl
 S = H₂SO₄
 OH = NaOH
 O = Other
 NA = None Required

Reporting Options:
 I | SDWA Reporting
 PWSID: _____
 I | Fax
 I | Email
 Return a copy of this form w/ Report PH
4/5/16

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SUBURBAN TESTING LABS



6041561
Deborah Hannum

TAT (Circle One): Standard 24hr / 48hr / 72hr / Other
(Additional charges may apply for rush TAT. If not specified, standard TAT will apply)

Order ID: _____

Client Name: Westchester Env.

Address: 307 North Walnut St.

Westchester, Pa 19380

Contact Name: Paul McCas

Project Name: VALLEY VIEW

Address: Denville, NJ

Phone: 434-374-4341

Fax: _____

Email: AA-CASQUILLO@jmail.com

Payment / P.O. Info: _____

Comments:

STL Sample Number	Sample Description / Site ID	Date Sampled	Time Sampled	Samplers	Test(s) Requested	Bottle Quantity	See Codes Below			Comments / Field Data
							Matrix	Sample Type	Bottle Type	
025	LOWER B-LIFE SKILLS-SINK #4	4/5/16	08 ⁰⁰	PM	Lead - as per Dobbie, EPA #1	1	PW	G	P	HMB3 pH < 2
026	C WING - LHS FOUNTAIN	✓	08 ²⁷	PM		1	✓	✓	✓	
027	✓ - RHS FOUNTAIN	✓	08 ²²	PM		1	✓	✓	✓	

Relinquished By: [Signature] Date: 4/5/16
 Received By: [Signature] Time: 12:00P
 Date: 4/5/16 Temp °C: _____
 Time: 12:30 Acceptable: Y/N
 Date: 4/5/16 Temp °C: 14.4
 Time: 14:06 Acceptable: Y/N
 Relinquished By: [Signature] Date: 4/5/16 Temp °C: 14.4
 Received in Lgo By: [Signature] Time: 14:06 Acceptable: Y/N

Matrix Key: NPW = Non-Potable Water; Solid = Raw Sludge, Dewatered sludge, soil, etc.; PW = Potable Water (not for SDWA compliance); SDWA = Safe Drinking Water Act Potable Sample

Sample Type Key: G = Grab; 8HC = 8 Hr. Composite; 24HC = 24 Hr. Composite

SDWA Sample Types: D=Distribution; E=Entry Point; R=Raw; C=Check; S=Special; M=Maximum Residence

Bottle Type Key: P = Plastic; G = Glass; O = Other

Preservative Key: N = Sodium Thiosulfate; A = Ascorbic Acid; H = HNO₃; C = HCl; S = H₂SO₄; OH = NaOH; O = Other; NA = None Required

Reporting Options: SDWA Reporting; PWSID: _____; Fax; Email; Other

Return a copy of this form with Report: PH V JLV 4-5-16



**FOLLOW UP TESTING FOR
LEAD IN DRINKING WATER
REPORT**

DENVILLE TOWNSHIP K-8 SCHOOL DISTRICT

**VALLEYVIEW MIDDLE SCHOOL
RIVERVIEW ELEMENTARY SCHOOL**

PERFORMED FOR:

**DENVILLE TOWNSHIP K-8 SCHOOL DISTRICT
400 MORRIS AVENUE, SUITE 279
DENVILLE, NJ 07864**

PERFORMED BY:

**WESTCHESTER ENVIRONMENTAL LLC
307 N WALNUT STREET
WEST CHESTER, PA**

APRIL 2016



TABLE OF CONTENTS

FOLLOW UP TESTING RIVERVIEW ELEMENTARY SCHOOL VALLEYVIEW MIDDLE SCHOOL DENVERLE, NEW JERSEY

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Appendix I – Water Sampling Chains-of-Custody & Laboratory Reports



1.0 INTRODUCTION

Westchester Environmental, LLC was contracted by Mr. Steven Forte, Superintendent of Denville Township School District to conduct Drinking Water follow up sampling for Lead, at Riverview Elementary & Valleyview Middle Schools in Denville, New Jersey.

The water resampling was performed on April 21, 2016 by Paul F. McCaa – Senior Environmental Specialist of Westchester Environmental, LLC.

The purpose of the assessment was to collect water samples at locations in the two facilities that tested at lead levels above the Action Level of 15 ppb during the first round of testing on April 5, 2016.

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

-END OF SECTION-



2.0 SUMMARY OF FINDINGS

A follow up of water sample testing was authorized at all locations that exceeded the Action Level of 15 ppb during the first round of testing. A total of 5 locations in Riverview School and 7 locations in Valleview School were tested.

Prior to sample collection on 21 April, 2016, all the 12 points were flushed for a minimum of 15 minutes on the afternoon of 20 April, 2016. A standing sample was collected at each point making sure that the water was stagnant for a minimum of 8 hours prior to collection and a second sample was collected after the water was flushed for 30 seconds.

The results indicated that all the 5 locations in Riverview School with elevated levels continued to have lead levels above the Action Level of 15 ppb for the standing sample and one sample in the flushed sample exceeded the Action Level of 15 ppb.

And in the Valleyview School, the results indicated that 5 of the 7 locations with elevated levels continued to have lead levels above the Action Level of 15 ppb for the standing sample and one sample in the flushed sample exceeded the Action Level of 15 ppb.

Please note that EPA's Revised Technical Guidance - **"3Ts for Reduced Lead in Drinking Water in Schools"** recommends an Action Level of 20 ppb; and the 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"** recommends an Action Level of 15 ppb. For the purposes of this study as in the first round of sampling, the more stringent Action Level recommended by NJDEP of 15 ppb will be followed.

The tables below show the concentration of lead in parts per billion (ppb) or milligram per liter (mg/L) at each sampled location. Locations highlighted in yellow, have lead concentrations greater than the recommended NJDEP Action Level of 15 ppb or 0.015 mg/L, for schools and child care facilities.

Table 1- Riverview Elementary School

Sample Number	Location	Parameter	Result	April 21 Second Round Results	Action Level	Further Action Recommended	April 5 First Round Results
		Flushed or Standing Draw	mg/L	ppb	ppb	Yes / No	ppb
6043571-01	001 Boiler Room	Flushed	0.004	4	>15	No	
6043571-02	002 Room 2 Sink Bubbler	Standing	0.019	19	>15	Yes	16
6043571-03	003 Room 2 Sink Bubbler	Flushed	0.007	7	>15	No	
6043571-04	004 Room 6 Sink Bubbler	Standing	0.022	22	>15	Yes	288
6043571-05	005 Room 6 Sink Bubbler	Flushed	0.003	3	>15	No	
6043571-06	006 Nurse Office Bubbler	Standing	0.442	442	>15	Yes	20
6043571-07	007 Nurse Office Fountain	Flushed	0.012	12	>15	No	
6043571-08	008 Opp. Rm 26 Hall LHS Fount	Standing	0.079	79	>15	Yes	27
6043571-09	009 Opp. Rm 26 Hall LHS Fount	Flushed	0.010	10	>15	No	
6043571-10	By R230/RHS Fountain	Standing	0.720	720	>15	Yes	372
6043571-11	By R230/RHS Fountain	Flushed	0.020	20	>15	Yes	

For the second round of sampling: First draw (Standing) water samples in Riverview Elementary School, in Room 2 sink bubbler, Room 6 sink bubbler, nurse's office bubbler, hallway opposite Room 26 left fountain, and hallway by Room 30 right fountain had lead levels above the NJDEP action level of 15 parts per billion (ppb) or 0.015 milligrams per liter (mg/l), for schools and daycare facilities. The flushed water sample in RHS Fountain by R230 had lead levels above the NJDEP action level of 15 parts per billion (ppb).



Table 2 – Valleyview Middle School

Sample Number	Location	Parameter	Result	April 21 Second Round Result	Action Level	Further Action Recommended	April 5 First Round Results
		Flushed or Standing Draw	mg/L	ppb	ppb	Yes / No	ppb
6043470-01	F001 Slop Sink/Hall Above BLR Room	Flushed	ND	ND	>15	No	
6043470-02	FD002 B24 - LHS Sink	Standing	0.051	51	>15	Yes	35
6043470-03	Flush003 B24 - LHS Sink	Flushed	0.035	35	>15	Yes	
6043470-04	FD004 B24 - RHS Sink	Standing	0.006	6	>15	No	32
6043470-05	Flush005 B24 - RHS Sink	Flushed	0.003	3	>15	No	
6043470-06	FD006 Lower B - Far End/LHS Fountain	Standing	0.019	19	>15	Yes	37
6043470-07	Flush007 Lower B - Far End/LHS Fountain	Flushed	0.007	7	>15	No	
6043470-08	FD008 Lower B - Far End/RHS Fountain	Standing	0.032	32	>15	Yes	21
6043470-09	Flush009 Lower B - Far End/RHS Fountain	Flushed	0.007	7	>15	No	
6043470-10	FD010 Lower B Life Skills Sink #3	Standing	0.235	235	>15	Yes	89
6043470-11	Flush011 Lower B Life Skills Sink #3	Flushed	0.013	13	>15	No	
6043470-12	FD012 C Wing LHS Fountain	Standing	0.061	61	>15	Yes	99
6043470-13	Flush013 C Wing LHS Fountain	Flushed	0.012	12	>15	No	
6043470-14	FD014 C Wing RHS Fountain	Standing	0.004	4	>15	No	63
6043470-15	Flush015 C Wing RHS Fountain	Flushed	0.001	1	>15	No	

For the second round of sampling: First draw (standing) water samples in Valleyview Middle School, in B24 left sink, Lower B/ Far End left fountain, Lower B/ Far End right fountain, Lower B Life Skills sink #3, C Wing left fountain had lead levels above the NJDEP action level of 15 parts per billion (ppb) or 0.015 milligrams per liter (mg/l) for schools and daycare facilities. The



flushed water sample in LHS Sink in B 24 had lead levels above the NJDEP action level of 15 parts per billion (ppb).

-END OF SECTION-

3.0 SAMPLING AND ANALYSES

First draw samples (water that has been stagnant for a minimum of eight hours) were collected from all 12 at locations in the two facilities that tested at lead levels above the Action Level of 15 ppb during the first round of testing on April 5, 2016..

In accordance with the 1988 Lead Contamination Control Act (LCCA), district personnel conducted pre-stagnation flushing at all locations from which samples were to be drawn, for 15 minutes on 4/20/2016; all locations with screens were also cleaned prior to flushing. No water was drawn in these locations prior to sampling the following morning, beginning at approximately 6:00 AM, 4/21/2016.

Five and seven 250-mL water samples were collected from Riverview Elementary and Valleyview Middle School respectively.

All samples were labeled with identification numbers and transported with secure Chains-of-Custody to the Suburban Laboratory for analyses of lead in drinking water using EPA Method 200.8.

-END OF SECTION-



4.0 DISCUSSION & RECOMMENDATION

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 The EPA's Revised Technical Guidance - "3Ts for Reduced Lead in Drinking Water in Schools" and the 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 a laboratory analysis after the second round of sampling, the following are recommended:

Immediate Action Required:

1. The use of bottled water is to be continued in Riverview and Valleyview Schools.
2. Do not use the water at the discharge points exceeding the NJDEP 15 ppb Action Level in Riverview and Valleyview Schools.
3. Investigate further to identify the source of lead contamination including review of plumbing drawings and system layouts.

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

-END OF SECTION-



5.0 DISCLAIMER

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

Westchester Environmental LLC is an Environmental Testing company and all medical and health questions should be addressed to qualified Medical Professionals.

Westchester Environmental LLC warrants only that the contents of this report constitute an informed discussion of the assessment at the subject properties 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 properties. The user(s) of this information must use their own best judgment to determine the appropriate course of action.

Westchester Environmental LLC

Senior Environmental Specialist

A handwritten signature in blue ink that reads 'Paul F. McCaa'.

Paul F. McCaa

-END OF REPORT-

APPENDIX I

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



Results Report

Order ID: 6043571

West Chester Environmental
307 North Walnut Street
West Chester, PA 19380

Project: Riverview School Denville, NJ

Attn: Matthew Abraham

Regulatory ID:

Sample Number: 6043571-01

Site: 001 Boiler Room

Sample ID:

Collector: PM

Collect Date: 04/21/2016 6:35 am

Sample Type: Grab

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

Lead, Flushed 0.004 mg/L EPA 200.8 0.001 1 04/22/16 JGY 04/22/16 10:43 JGY

Sample Number: 6043571-02

Site: 002 Room 2 Sink Bubbler

Sample ID:

Collector: PM

Collect Date: 04/21/2016 6:38 am

Sample Type: Grab

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

Lead, Standing 0.019 mg/L EPA 200.8 0.001 1 04/22/16 JGY 04/22/16 10:49 JGY

Sample Number: 6043571-03

Site: 003 Room 2 Sink Bubbler

Sample ID:

Collector: PM

Collect Date: 04/21/2016 6:39 am

Sample Type: Grab

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

Lead, Flushed 0.007 mg/L EPA 200.8 0.001 1 04/22/16 JGY 04/22/16 10:51 JGY

Sample Number: 6043571-04

Site: 004 Room 6 Sink Bubbler

Sample ID:

Collector: PM

Collect Date: 04/21/2016 6:43 am

Sample Type: Grab

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

Lead, Standing 0.022 mg/L EPA 200.8 0.001 1 04/22/16 JGY 04/22/16 10:53 JGY

Sample Number: 6043571-05

Site: 005 Room 6 Sink Bubbler

Sample ID:

Collector: PM

Collect Date: 04/21/2016 6:44 am

Sample Type: Grab

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

Lead, Flushed 0.003 mg/L EPA 200.8 0.001 1 04/22/16 JGY 04/22/16 10:55 JGY

Report Generated On: 04/25/2016 12:27 pm

6043571

STL_Results Revision #1.6

Effective: 07/09/2014





SUBURBAN TESTING LABS

Sample Number: 6043571-06 Site: 006 Nurse Office Fountain Sample ID:
 Collector: PM Collect Date: 04/21/2016 6:48 am Sample Type: Grab

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

Lead, Standing 0.442 mg/L EPA 200.8 0.010 10 04/22/16 JGY 04/22/16 11:13 JGY

Sample Number: 6043571-07 Site: 007 Nurse Office Fountain Sample ID:
 Collector: PM Collect Date: 04/21/2016 6:49 am Sample Type: Grab

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

Lead, Flushed 0.012 mg/L EPA 200.8 0.001 1 04/22/16 JGY 04/22/16 11:05 JGY

Sample Number: 6043571-08 Site: 008 Opp. Rm 26 Hall LHS Fount Sample ID:
 Collector: PM Collect Date: 04/21/2016 6:53 am Sample Type: Grab

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

Lead, Standing 0.079 mg/L EPA 200.8 0.001 1 04/22/16 JGY 04/22/16 11:07 JGY

Sample Number: 6043571-09 Site: 009 Opp. Rm 26 Hall LHS Fount Sample ID:
 Collector: PM Collect Date: 04/21/2016 6:54 am Sample Type: Grab

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

Lead, Flushed 0.010 mg/L EPA 200.8 0.001 1 04/22/16 JGY 04/22/16 11:09 JGY

Sample Number: 6043571-10 Site: By R230/RHS Fountain Sample ID:
 Collector: PM Collect Date: 04/21/2016 6:56 am Sample Type: Grab

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

Lead, Standing 0.720 mg/L EPA 200.8 0.010 10 04/22/16 JGY 04/22/16 11:16 JGY

Sample Number: 6043571-11 Site: By R230/RHS Fountain Sample ID:
 Collector: PM Collect Date: 04/21/2016 6:57 am Sample Type: Grab

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

Lead, Flushed 0.020 mg/L EPA 200.8 0.001 1 04/22/16 JGY 04/22/16 10:34 JGY

Data Qualifiers:

Report Generated On: 04/25/2016 12:27 pm 6043571
 STL_Results Revision #1.6 Effective 07/09/2014





SUBURBAN TESTING LABS

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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:

Deborah Hannum
Project Manager

Report Generated On: 04/25/2016 12:27 pm 6043571
STL_Results Revision #1.6 Effective 07/09/2014

1037F MacArthur Road, Reading, PA 19605 Phone: 800-433-6595 Fax: 610-375-4090 suburbantestinglabs.com

SUBURBAN TESTING LABS



PADEP 06-00208



SUBURBAN TESTING LABS



6043571
Deborah Hannum

TAT (Circle One): Standard 24hr / 48hr / 72hr / Other
(Additional charges may apply for rush TAT. If not specified, standard TAT will apply)

SR/4/12

Order ID: _____

Client Name: Westchester Envu
 Address: 307 W. Belmont St.
West Chester Pa 19380
 Phone: 484-854-4841
 Project Name: Reverview School
 Address: Denville NJ
 Contact Name: Paul McCann
 Email: quacarpaul@ig.com
 Payment / P.O. Info: _____

STL Sample Number	Sample Description / Site ID	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested	Bottle Quantity	See Codes Below				Comments / Field Date
							Matrix	Sample Type	Bottle Type	Preservative	
	Boiler Room / Flush 001	4/21/16	6:35	PM	DB EPA 200.8	1	PW	G	P	H	Flash 001 4/21/16
	Room 2 SINK Rubber / Draw 002	"	6:38	PM	"	1	"	"	"	"	Flash 002 4/21/16
	Room 2 SINK Rubber / Flush 003	"	6:39	PM	"	1	"	"	"	"	Flash 003 4/21/16
	Room 6 SINK Rubber / Draw 004	"	6:43	PM	"	1	"	"	"	"	Flash 004 4/21/16
	Room 6 SINK Rubber / Flush 005	"	6:44	PM	"	1	"	"	"	"	Flash 005 4/21/16
	Nurse Office Fountain / Draw 006	"	6:48	PM	"	1	"	"	"	"	Flash 006 4/21/16
	Nurse Office Fountain / Flush 007	"	6:49	PM	"	1	"	"	"	"	Flash 007 4/21/16
	Opp. Pm 26 Hallways Faucet 008	4/21/16	6:53	PM	"	1	"	"	"	"	Flash 008 4/21/16

Relinquished By: Case M. Carr Date: 4/21/16
 Received By: M. McCann Date: 4-21-16
 Time: 17:25 Temp °C: 25.0
 Acceptable: Y/N
 Relinquished By: M. McCann Date: 4-21-16
 Time: 18:58 Temp °C: 23.1
 Acceptable: Y/N
 Received in Lab By: Case M. Carr Date: 4/21/16
 Time: 18:56 Temp °C: 23.1
 Acceptable: Y/N

Sample Conditions: Submitted with COC? (Y) N
 Number of containers match number on COC? (Y) N
 All containers in tact? (Y) N
 Tests within holding times? (Y) N
 40 mL VOA vials free of headspace? Y / N

Matrix Key: NPW = Non-Portable Water
 Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/L)
 PW = Potable Water (not for SDWA compliance)
 SDWA = Safe Drinking Water Act Potable Sample

Sample Type Key: G = Grab
 8HC = 8 Hr. Composite
 24HC = 24 Hr. Composite

SDWA Sample Types: D=Distribution Entry Point
 R=Raw
 C=Check
 S=Special
 M=Maximum Residance

Bottle Type Key: P = Plastic
 G = Glass
 O = Other

Preservative Key: N = Sodium Thiosulfate
 A = Ascorbic Acid
 H = HNO₂
 C = HO
 S = H₂SO₄
 OH = NaOH
 O = Other
 NA = None Required

Reporting Options: SDWA Reporting
 PWSID: _____
 Fax
 Email
 Other: _____
 Return a copy of this form with Report

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SUBURBAN TESTING LABS

6043571
Deborah Hannum



00M

Order ID: _____

TAT (Circle One): Standard 24hr / 48hr / 72hr / OIL
(Additional charges may apply for rush TAT. TAT not specified, standard TAT will apply.)

2/14/21

Client Name: Westchester Env.
 Address: 307 W. Walnut St.
West Chester Pa 19380
 Contact Name: Paul McCaa
 Phone: 484-894-4841
 Fax: _____
 Email: pmc@westchestertesting.com
 Project Name: Riverview School 1
 Address: Denville NJ
 Payment / P.O. Info: _____

STL Sample Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	Matrix	Sample Type	Bottle Type	Preservative	Comments, Date:
	COG PWSH Opp. Am 2 & Hall LHS Fountain First Draw	4/21/16	6:54	RSM	FDA 200.8	1	PW	G	P	N	Fluoride 0.54 12.010
	By R230/RHS Fountain Fluoride	"	6:57	RSM	"	1	"	"	"	"	0.57 (bottle)
	By R230/RHS Fountain	"	"	RSM	"	1	"	"	"	"	"
		"	"	RSM	"	1	"	"	"	"	"
		"	"	RSM	"	1	"	"	"	"	"
		"	"	RSM	"	1	"	"	"	"	"

PAU-WIN-4/21/16

Refrigerated By: _____ Date: 4/21/16
 Received By: Paul McCaa Date: 4-21-16
 Time: 17:25 Temp °C: 25.0
 (3) Acceptable: Y/N
 Relinquished By: _____ Date: 4-21-16
 Time: 18:55 Temp °C: 23.1
 (3) Acceptable: Y/N
 Received in Lab By: _____ Date: 4/21/16
 Time: 18:55 Temp °C: 23.1
 (3) Acceptable: Y/N

Sample Conditions: Number of containers tested: 1 on COC7: N
 All containers in tact? Y
 Tests within holding times? Y
 40 mL VOA vials free of headspace? Y

Matrix Key: NPW = Non-Portable Water, Solid = Raw Sludge, Dewatered sludge, soil, etc.
 PW = Potable Water (not for SDWA compliance)
 SDWA = Safe Drinking Water Act Potable Sample

Bottle Type Key: P = Plastic, G = Glass, O = Other
 Preservative Key: N = Sodium Thiosulfate, A = Ascorbic Acid, C = HCl, S = H2SO4, OH = NaOH, O = Other, NA = None Required

Reporting Option: 1 SDWA Reporting, 4 Email, 4 Return a copy of this Report

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Results Report

Order ID: 6043470

West Chester Environmental 307 North Walnut Street West Chester, PA 19380	Project: Valley View School Denville, NJ
Attn: Matthew Abraham	Regulatory ID:

Sample Number: 6043470-01	Site: F001 Stop Sink/Hall Above BLR Room	Sample ID:
Collector: PM	Collect Date: 04/21/2016 5:52 am	Sample Type: Grab

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

Lead, Flushed	< 0.001	mg/L	EPA 200.8	0.001	1	04/22/16	JGY	04/22/16 9:57	JGY
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Sample Number: 6043470-02	Site: FD002 B24 - LHS Sink	Sample ID:
Collector: PM	Collect Date: 04/21/2016 5:57 am	Sample Type: Grab

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

Lead, Standing	0.051	mg/L	EPA 200.8	0.001	1	04/22/16	JGY	04/22/16 10:03	JGY
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Sample Number: 6043470-03	Site: Flush003 B24 - LHS Sink	Sample ID:
Collector: PM	Collect Date: 04/21/2016 5:58 am	Sample Type: Grab

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

Lead, Flushed	0.035	mg/L	EPA 200.8	0.001	1	04/22/16	JGY	04/22/16 11:24	JGY
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Sample Number: 6043470-04	Site: FD004 B24 - RHS Sink	Sample ID:
Collector: PM	Collect Date: 04/21/2016 5:59 am	Sample Type: Grab

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

Lead, Standing	0.006	mg/L	EPA 200.8	0.001	1	04/22/16	JGY	04/22/16 10:05	JGY
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Sample Number: 6043470-05	Site: Flush005 B24 - RHS Sink	Sample ID:
Collector: PM	Collect Date: 04/21/2016 6:00 am	Sample Type: Grab

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

Lead, Flushed	0.003	mg/L	EPA 200.8	0.001	1	04/22/16	JGY	04/22/16 10:07	JGY
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Report Generated On: 04/25/2016 12:27 pm 6043470
STL_Results Revision #1.6 Effective 07/09/2014





SUBURBAN TESTING LABS

Sample Number: 6043470-06 Site: FD006 Lower B - Far End/LHS Fountain Sample ID:
 Collector: PM Collect Date: 04/21/2016 6:05 am Sample Type: Grab

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

Lead, Standing 0.019 mg/L EPA 200.8 0.001 1 04/22/16 JGY 04/22/16 10:09 JGY

Sample Number: 6043470-07 Site: Flush007 Lower B - Far End/LHS Fount Sample ID:
 Collector: PM Collect Date: 04/21/2016 6:06 am Sample Type: Grab

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

Lead, Flushed 0.007 mg/L EPA 200.8 0.001 1 04/22/16 JGY 04/22/16 10:11 JGY

Sample Number: 6043470-08 Site: FD008 Lower B - Far End/RHS Fountain Sample ID:
 Collector: PM Collect Date: 04/21/2016 6:07 am Sample Type: Grab

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

Lead, Standing 0.032 mg/L EPA 200.8 0.001 1 04/22/16 JGY 04/22/16 10:17 JGY

Sample Number: 6043470-09 Site: Flush009 Lower B - Far End/RHS Fount Sample ID:
 Collector: PM Collect Date: 04/21/2016 6:09 am Sample Type: Grab

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

Lead, Flushed 0.007 mg/L EPA 200.8 0.001 1 04/22/16 JGY 04/22/16 10:19 JGY

Sample Number: 6043470-10 Site: FD010 Lower B Life Skills Sink #3 Sample ID:
 Collector: PM Collect Date: 04/21/2016 6:12 am Sample Type: Grab

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

Lead, Standing 0.235 mg/L EPA 200.8 0.001 1 04/22/16 JGY 04/22/16 10:21 JGY

Sample Number: 6043470-11 Site: Flush011 Lower B Life Skills Sink #3 Sample ID:
 Collector: PM Collect Date: 04/21/2016 6:13 am Sample Type: Grab

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

Lead, Flushed 0.013 mg/L EPA 200.8 0.001 1 04/22/16 JGY 04/22/16 10:23 JGY

Report Generated On: 04/25/2016 12:27 pm 6043470
 STL_Results Revision #1.6 Effective: 07/09/2014





SUBURBAN TESTING LABS

Sample Number: 6043470-12 Site: FD012 C Wing LHS Fountain Sample ID:
 Collector: PM Collect Date: 04/21/2016 6:17 am Sample Type: Grab

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

Lead, Standing 0.061 mg/L EPA 200.8 0.001 1 04/22/16 JGY 04/22/16 10:24 JGY

Sample Number: 6043470-13 Site: Flush013 C Wing LHS Fountain Sample ID:
 Collector: PM Collect Date: 04/21/2016 6:18 am Sample Type: Grab

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

Lead, Flushed 0.012 mg/L EPA 200.8 0.001 1 04/22/16 JGY 04/22/16 10:26 JGY

Sample Number: 6043470-14 Site: FD014 C Wing RHS Fountain Sample ID:
 Collector: PM Collect Date: 04/21/2016 6:19 am Sample Type: Grab

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

Lead, Standing 0.004 mg/L EPA 200.8 0.001 1 04/22/16 JGY 04/22/16 10:28 JGY

Sample Number: 6043470-15 Site: Flush015 C Wing RHS Fountain Sample ID:
 Collector: PM Collect Date: 04/21/2016 6:20 am Sample Type: Grab

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

Lead, Flushed 0.001 mg/L EPA 200.8 0.001 1 04/22/16 JGY 04/22/16 10:30 JGY

Data Qualifiers:

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Reviewed and Released By:

Deborah Hannum
Project Manager

Report Generated On: 04/25/2016 12:27 pm 6043470
 STL_Results Revision #1.6 Effective 07/09/2014





SUBURBAN TESTING LABS

6043470
Deborah Harman



TAT (Circle One): Standard 24hr / 48hr / 72hr / Other
(Additional charges may apply for rush lab work. Standard TAT will apply.)

Order ID: _____

Client Name: West Chester ENV
 Address: 307 W. Walnut St
West Chester, Pa 19380
 Contact Name: Fred McCann
 Phone: 984-894-4641
 Fax: _____
 Email: mccann.fred@gmail.com Payment / P.O. Info: _____

Project Name: Valley View
 Address: Devilville, NJ

Comments:

STL Sample Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	See Codes Below			Comments / Field Data:
							Matrix	Sample Type	Bottle Type	
	FOOI									
	Flow Sinks/above Reem	4/21/16	5:52	RM	Pb EPA 200.8	1	AWG	0	14	Flush
	B24 - LHS Sink	"	5:57	RM	"	1	"	"	"	First Draw
	Flush P/F 003	"	5:58	RM	preserved VMS C.R. 2116	1	"	"	"	Flush 72
	B24 - LHS Sink	"	5:59	RM	"	1	"	"	"	First Draw
	B24 - RITS Sink	"	6:00	RM	"	1	"	"	"	Flush
	B24 - RITS Sink	"	6:05	RM	"	1	"	"	"	First Draw
	Lower B Fan end / Fountains	"	6:06	RM	"	1	"	"	"	Flush
	Lower B Fan end / Fountains	"	6:07	RM	"	1	"	"	"	First Draw

Requested By: Roberta Carr
 Received By: MW/MW (B)
 Requisitioned By: MW/MW (B)
 Received in Lab By: DLA/AS

Date: 4/21/16 Time: _____
 Date: 4/21/16 Time: _____
 Date: 4/21/16 Time: _____
 Date: 4/21/16 Time: _____
 Date: 4/21/16 Time: _____

Temp °C: 25.0 Acceptable: Y/N
 Temp °C: 23.1 Acceptable: Y/N
 Temp °C: 23.1 Acceptable: Y/N
 Temp °C: 18.5 Acceptable: Y/N

Signature: _____
 Title: _____

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SUBURBAN TESTING LABS



6043470
Deborah Hannum

TAT (Circle One): Standard 24hr / 48hr / 72hr / Other
(Additional charges may apply for non-standard specified standard TAT will apply)

Order ID: CR1421

Client Name: West Chester Env
 Address: 307 W. Walnut St
West Chester, Pa 19380
 Contact Name: Paul M. Carr
 Phone: 484-874-4841
 Fax: _____
 Project Name: Valley View
 Address: Dennville, NJ
 Email: pacapaul@gmail.com Payment / P.O. Info: _____

Comments:

STL Sample Number	Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	See Codes Below				Comments / Field Data:
							Matrix	Sample Type	Bottle Type	Preservative	
	Flush 009 RHTS Fountain	4/21/16	6:09	PM	Pb EPA 200.8	1	PW	G	P	H	Flush
	Lower B Life Skills Sink #3	"	6:12	PM	"	1	"	G	"	"	First Draw
	Lower B Life Skills Sink #3	"	6:13	PM	"	1	"	G	"	"	Flush
	Lower B Life Skills Sink #3	"	6:17	PM	"	1	"	G	"	"	First Draw
	Flush 011	"	6:18	PM	"	1	"	G	"	"	Flush
	FD012 Fountain	"	6:19	PM	"	1	"	G	"	"	First Draw
	Flushing RHTS Fountain	"	6:20	PM	"	1	"	G	"	"	Flush

Reinstated By: Paul M Carr Date: 4/21/16
 Received By: Paul M Carr Date: 4-21-16 Temp: 25°C
 Time: 17:25 Acceptable: Y/N
 Reinstated By: Paul M Carr Date: 4-21-16 Temp: 23.1
 Time: 15:58 Acceptable: Y/N
 Received in Lab By: Elle Ann Date: 4/21/16 Temp: 23.1
 Time: 18:58 Acceptable: Y/N

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