



**Westchester
Environmental, LLC**

**LEAD IN DRINKING WATER
REPORT
BUTLER PUBLIC SCHOOL DISTRICT**

PERFORMED FOR:

BUTLER PUBLIC SCHOOL DISTRICT
38 BARTHOLDI AVE. HS ANNEX
BUTLER, NJ 07405

PERFORMED BY:

WESTCHESTER ENVIRONMENTAL, LLC
307 N WALNUT STREET
WEST CHESTER, PA 19380

MARCH 2016



March 7, 2017

Mrs. Barbara Murphy
School Business Administrator
Butler Public School District
38 Bartholdi Ave, HS Annex
Butler, NJ 07405

Re: LEAD IN DRINKING WATER REPORT

Dear Mrs. Murphy,

Please find enclosed the report for the Lead in Drinking Water sampling conducted for the Butler Public School District facilities.

If you have any questions, please contact me at 484-894-4841 or email me at pfmccaa@WestChesterEnvironmental.com.

Sincerely,

Westchester Environmental, LLC

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

Paul F. McCaa
Senior Environmental Specialist



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BUTLER PUBLIC SCHOOL DISTRICT

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



1.0 INTRODUCTION

Westchester Environmental, LLC was contracted by the Butler Public School District to conduct Drinking Water Sampling for Lead at the district facilities in Butler, NJ.

The water sampling was performed on February 17, 2017 by Paul F. McCaa and Noel Abraham of Westchester Environmental, LLC.

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

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

-END OF SECTION-



2.0 SUMMARY OF FINDINGS

First draw & flush water samples were collected and submitted for lead analysis. The tables below show the concentration of lead (parts per billion or microgram per liter) at each sampled location in each facility.

Table 1 Aaron Decker

| Sample Number | Location | Action Level ppb | Result | Lead Hazard |
|---------------|-----------------------------|------------------|--------|-------------|
| | | | | YES / NO |
| 1 | BAD-Field Blank | NA | <1.00 | NA |
| 2 | BAD-1FL-SPOE-Kitchen | 15.5 | 1.50 | NO |
| 3 | BAD-1FL-FP1-Kitchen | 15.5 | 5.00 | NO |
| 4 | BAD-1FL-KO-Kitchen | 15.5 | 11.3 | NO |
| 5 | BAD-1FL-WC-Hall o/s Kitchen | 15.5 | 3.73 | NO |
| 6 | BAD-1FL-NS-Nurse | 15.5 | 1.15 | NO |
| 7 | BAD-1FL-FS-Faculty Rm | 15.5 | 2.18 | NO |
| 8 | BAD-1FL-DW-Rm 11 | 15.5 | 3.41 | NO |
| 9 | BAD-1FL-DW-Rm 13 | 15.5 | 2.50 | NO |
| 10 | BAD-1FL-DW-Library | 15.5 | 6.72 | NO |
| 11 | BAD-1FL-DW-Rm 15 | 15.5 | <1.00 | NO |
| 12 | BAD-1FL-DW-Rm 10 | 15.5 | 1.15 | NO |
| 13 | BAD-1FL-DW-Rm 17 | 15.5 | 1.99 | NO |
| 14 | BAD-1FL-DW-Rm 12 | 15.5 | 1.50 | NO |
| 15 | BAD-1FL-DW-Rm 19 | 15.5 | 1.55 | NO |
| 16 | BAD-1FL-DW-Rm 21 | 15.5 | 1.92 | NO |



| Sample Number | Location | Action Level ppb | Result | Lead Hazard |
|----------------------|---------------------------|-------------------------|---------------|--------------------|
| 17 | BAD-1FL-DW-Rm 14 | 15.5 | 2.07 | NO |
| 18 | BAD-1FL-DW-Rm 16 | 15.5 | 1.05 | NO |
| 19 | BAD-1FL-DW-Rm 23 | 15.5 | 1.61 | NO |
| 20 | BAD-1FL-DW-Rm 25 | 15.5 | 10.6 | NO |
| 21 | BAD-1FL-DW-Rm OT/PT | 15.5 | 3.89 | NO |
| 22 | BAD-1FL-DW-Rm 26 | 15.5 | 4.20 | NO |
| 23 | BAD-1FL-DW-Rm 27 | 15.5 | <1.00 | NO |
| 24 | BAD-1FL-DW-Rm 28 | 15.5 | 3.20 | NO |
| 25 | BAD-1FL-WC-Hall o/s Rm 28 | 15.5 | 1.81 | NO |
| 26 | BAD-1FL-DW-Rm 29 | 15.5 | 2.05 | NO |
| 27 | BAD-1FL-DW-Rm 30 | 15.5 | 2.21 | NO |
| 28 | BAD-2FL-DW-Rm 31 | 15.5 | 2.15 | NO |
| 29 | BAD-2FL-DW-Rm 32 | 15.5 | <1.00 | NO |
| 30 | BAD-2FL-DW-Rm 33 | 15.5 | 2.02 | NO |
| 31 | BAD-2FL-DW-Rm 34 | 15.5 | 1.33 | NO |
| 32 | BAD-2FL-DW-Rm 35 | 15.5 | 4.43 | NO |
| 33 | BAD-2FL-WC-Hall o/s Rm 35 | 15.5 | <1.00 | NO |
| 34 | BAD-2FL-DW-Rm 36 | 15.5 | 13.8 | NO |
| 35 | BAD-2FL-FS-Faculty Rm | 15.5 | 7.56 | NO |
| 36 | BAD-2FL-DW-Rm 37 | 15.5 | <1.00 | NO |
| 37 | BAD-2FL-DW-Rm 38 | 15.5 | 1.64 | NO |

Table 2. Richard Butler

| Sample Number | Location | Action Level ppb | Result | Lead Hazard |
|---------------|------------------------------------|------------------|--------|-------------|
| | | | | YES / NO |
| 1 | BRB---Field Blank | NA | <1.00 | NA |
| 2 | BRB-1FL-POE-Boiler Room- | 15.5 | <1.00 | NO |
| 3 | BRB-1FL-FP-Faculty Room- | 15.5 | 10.1 | NO |
| 4 | BRB-1FL-FP-Kitchen- | 15.5 | 5.17 | NO |
| 5 | BRB-1FL-DW-Room 150- | 15.5 | 11.9 | NO |
| 6 | BRB-1FL-DW-Room 151- | 15.5 | 50.7 | YES |
| 7 | BRB-1FL-DW-Room 152- | 15.5 | 34.9 | YES |
| 8 | BRB-1FL-DW-o/s Room 153- | 15.5 | 5.03 | NO |
| 9 | BRB-1FL-DW-Room 156- | 15.5 | 6.12 | NO |
| 10 | BRB-1FL-DW-Room 158- | 15.5 | 20.5 | YES |
| 11 | BRB-1FL-DW-Hall o/s Guidance-Left | 15.5 | 24.0 | YES |
| 12 | BRB-1FL-DW-Hall o/s Guidance-Right | 15.5 | 6.09 | NO |
| 13 | BRB-1FL-DW-Hall o/s 119-Left | 15.5 | 264 | YES |
| 14 | BRB-1FL-DW-Hall o/s 119-Right | 15.5 | 202 | YES |
| 15 | BRB-1FL-DW-Hall o/s Nurse-Left | 15.5 | 3.37 | NO |
| 16 | BRB-1FL-DW-Hall o/s Nurse-Right | 15.5 | 14.6 | NO |
| 17 | BRB-1FL-NS-Nurse | 15.5 | 7.69 | NO |
| 18 | BRB-1FL-DW-Hall o/s Office-Left | 15.5 | <1.00 | NO |
| 19 | BRB-1FL-DW-Hall o/s Office-Center | 15.5 | <1.00 | NO |
| 20 | BRB-1FL-DW-Hall o/s Office-Right | 15.5 | 1.20 | NO |
| 21 | BRB-1FL-DW-Room 307- | 15.5 | 21.8 | YES |
| 22 | BRB-1FL-DW-Room 309- | 15.5 | 12.8 | NO |

Samples highlighted in **yellow** were above the EPA action level of 15 parts per billion (ppb) or 0.015 milligrams per liter (mg/l).

Table 3. Rec. Center

| Sample Number | Location | Action Level ppb | Result | Lead Hazard |
|---------------|-------------------------------|---------------------|--------|-------------|
| | | | | YES / NO |
| 1 | BRB- POE- Equipment Room | 15.5 | <1.00 | NO |
| 2 | BRB- 1FL- WC-o/s Boys Room-1 | 15.5 | <1.00 | NO |
| 3 | BRB- 1FL- WC-o/s Boys Room-2 | 15.5 | <1.00 | NO |
| 4 | BRB- 1FL- WC-o/s Girls Room-1 | 15.5 | <1.00 | NO |
| 5 | BRB- 1FL- WC-o/s Girls Room-2 | 15.5 | <1.00 | NO |
| 6 | BRB- 1FL- IM-Trainers Room | 15.5 | <1.00 | NO |
| 7 | BRB- 1FL- S-Trainers Room | 15.5 | <1.00 | NO |

Table 4 High School

| Sample Number | Location | Result | Action Level | Lead Hazard |
|---------------|------------------------------|--------|--------------|-------------|
| | | ppb | ppb | YES/NO |
| 1 | Blank | <1.00 | 15.5 | NO |
| 2 | BHS-LL-SPOE-Boys Rm near 118 | <1.00 | 15.5 | NO |
| 3 | BHS-LL-DW-Hall O/S 101 | <1.00 | 15.5 | NO |
| 4 | BHS-LL-DW-Hall O/S 142 | 16.2 | 15.5 | Yes |
| 5 | BHS-LL-WC-Hall O/S 129 | 4.1 | 15.5 | NO |
| 6 | BHS-ML-WC-Hall O/S 202 | <1.00 | 15.5 | NO |
| 7 | BHS-ML-WC-Hall O/S 210 | 1.68 | 15.5 | NO |
| 8 | BHS-ML-WC-Hall O/S 214 | 17.2 | 15.5 | Yes |
| 9 | BHS-TL-WC-Hall O/S 310 | 2.83 | 15.5 | NO |
| 10 | BHS-TL-FS-Faculty Room | <1.00 | 15.5 | NO |
| 11 | Art Bldg-LL-SPOE-Boiler Room | 4.9 | 15.5 | NO |
| 12 | Art Bldg-ML-NS-Nurse | <1.00 | 15.5 | NO |



| Sample Number | Location | Result | Action Level | Lead Hazard |
|---------------|--------------------------------------|--------|--------------|-------------|
| | | ppb | ppb | YES/NO |
| 13 | Art Bldg-ML-WC-Hall O/S Weight Rm | <1.00 | 15.5 | NO |
| 14 | Art Bldg-ML-WC-Hall O/S Girls Rm | 1.37 | 15.5 | NO |
| 15 | Art Bldg-ML-WC-Cafeteria Left | <1.00 | 15.5 | NO |
| 16 | Art Bldg-ML-WC-Cafeteria Right | 1.29 | 15.5 | NO |
| 17 | Art Bldg-ML-WC-Boys Locker Rm | 1.94 | 15.5 | NO |
| 18 | Art Bldg-ML-FP-Kitchen 1 | 7.58 | 15.5 | NO |
| 19 | Art Bldg-ML-FP-Kitchen 2 | 5.01 | 15.5 | NO |
| 20 | Art Bldg-ML-FP-Kitchen 3 | 2.36 | 15.5 | NO |
| 21 | Art Bldg-ML-FP-Kitchen 4 | 11.5 | 15.5 | NO |
| 22 | Art Bldg-TL-WC-Hall O/S Rm 335 Left | 4.09 | 15.5 | NO |
| 23 | Art Bldg-TL-WC-Hall O/S Rm 335 Right | 7.65 | 15.5 | NO |
| 24 | Art Bldg-TL-DW-Near 336 Left | 1.84 | 15.5 | NO |
| 25 | Art Bldg-TL-DW-Near 336 Right | 1.04 | 15.5 | NO |
| 26 | Art Bldg-TL-FP-Foods Lab 1 | <1.00 | 15.5 | NO |
| 27 | Art Bldg-TL-FP-Foods Lab 2 | <1.00 | 15.5 | NO |
| 28 | Art Bldg-TL-FP-Foods Lab 3 | 1.36 | 15.5 | NO |
| 29 | Art Bldg-TL-FP-Foods Lab 4 | 2.89 | 15.5 | NO |
| 30 | Art Bldg-TL-FP-Foods Lab 5 | 9.23 | 15.5 | NO |
| 31 | Art Bldg-TL-FP-Foods Lab 6 | 1.97 | 15.5 | NO |
| 32 | Art Bldg-TL-S-AD Office 334 | 6.03 | 15.5 | NO |
| 33 | BOE-3FL-WC-Hall O/S BOE Offices | <1.00 | 15.5 | NO |

Samples highlighted in yellow were above the EPA action level of 15 parts per billion (ppb) or 0.015 milligrams per liter (mg/l).

-END OF SECTION-



3.0 SAMPLING AND ANALYSES

The following guidance documents were followed for all sampling:

1. The EPA's Revised Technical Guidance - "3Ts for Reduced Lead in Drinking Water in Schools"
2. 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".

250ml samples were collected from facilities at locations pre-determined by district personnel as follows:

Aaron Decker: 35 first draw, 1 flush @ point of entry, & 1 field blank

Richard Butler: 21 first draw, 1 flush sample @ point of entry & and 1 field blank

High School: 31 first draw, 1 flush sample @ point of entry & 1 field blank

Rec. Center: 6 first draw and 1 flush sample at point of entry

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

-END OF SECTION-

4.0 DISCUSSION & RECOMMENDATIONS

According to the US EPA, lead enters drinking water primarily through plumbing materials. Exposure to lead may cause health problems ranging from stomach distress to brain damage.

1. According to the US EPA, lead enters drinking water primarily through plumbing materials.
2. For further information on guidance protocols and Action Levels that were followed please refer to New Jersey regulations, N.J.A.C.6A:26, 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**".
3. Based on a laboratory analysis after the initial round of sampling, the following are recommended:

Immediate / Short Term Action:

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 the testing.
3. Investigate further to identify the source of lead contamination by collecting a flush sample at all sample locations that exceed the Action Level of 15 ppb.
4. Contact the municipal water system company for information regarding their sampling & testing records of the water supplied to the facility.

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

-END OF SECTION-



5.0 DISCLAIMER

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

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

Westchester Environmental LLC

Paul F. McCaa

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

Senior Environmental Specialist

-END OF REPORT-

APPENDIX I

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



Results Report

Order ID: 7023424

Westchester Environmental
307 North Walnut Street
West Chester, PA 19380

Project: Butler, NJ SD - Richard Butler
30 Pearl Place
Butler, NJ 07405

Attn: Westchester Environmental

Regulatory ID:

Sample Number: 7023424-01 Site: BRB---Field Blank Sample ID: BRB-Blank-BRB---Field Blank
Collector: PFM Collect Date: 02/17/2017 8:32 am Sample Type: S

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

Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 16:39 RPV

Sample Number: 7023424-02 Site: BRB-1FL-POE-Boiler Room- Sample ID: BRB-1FL-SPOE-BRB-1FL-POE-Boi
Collector: PFM Collect Date: 02/17/2017 8:34 am Sample Type: S

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

Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 16:41 RPV

Sample Number: 7023424-03 Site: BRB-1FL-FP-Faculty Room- Sample ID: BRB-1FL-FP1-BRB-1FL-FP-Faculy
Collector: PFM Collect Date: 02/17/2017 8:35 am Sample Type: S

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

Metals

Lead 10.1 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 16:43 RPV

Sample Number: 7023424-04 Site: BRB-1FL-FP-Kitchen- Sample ID: BRB-1FL-KO-BRB-1FL-FP-Kitchen-
Collector: PFM Collect Date: 02/17/2017 8:50 am Sample Type: S

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

Metals

Lead 5.17 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 16:53 RPV

Sample Number: 7023424-05 Site: BRB-1FL-DW-Room 150- Sample ID: BRB-1FL-DW-BRB-1FL-DW-Room
Collector: PFM Collect Date: 02/17/2017 8:36 am Sample Type: S

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

Metals

Lead 11.9 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 16:59 RPV

Report Generated On: 03/02/2017 4:31 pm
STL_Results Revision #1.6

7023424
Effective: 07/09/2014





Sample Number: 7023424-06 Site: BRB-1FL-DW-Room 151- Sample ID: BRB-1FL-DW-BRB-1FL-DW-Room
Collector: PFM Collect Date: 02/17/2017 8:37 am Sample Type: S

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

Metals

Lead 50.7 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 17:01 RPV

Sample Number: 7023424-07 Site: BRB-1FL-DW-Room 152- Sample ID: BRB-1FL-DW-BRB-1FL-DW-Room
Collector: PFM Collect Date: 02/17/2017 8:38 am Sample Type: S

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

Metals

Lead 34.9 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 17:03 RPV

Sample Number: 7023424-09 Site: BRB-1FL-DW-o/s Room 153- Sample ID: BRB-1FL-DW-BRB-1FL-DW-o/s Ro
Collector: PFM Collect Date: 02/17/2017 8:40 am Sample Type: S

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

Metals

Lead 5.03 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 17:05 RPV

Sample Number: 7023424-10 Site: BRB-1FL-DW-Room 156- Sample ID: BRB-1FL-DW-BRB-1FL-DW-Room
Collector: PFM Collect Date: 02/17/2017 8:42 am Sample Type: S

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

Metals

Lead 6.12 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 17:07 RPV

Sample Number: 7023424-12 Site: BRB-1FL-DW-Room 158- Sample ID: BRB-1FL-DW-BRB-1FL-DW-Room
Collector: PFM Collect Date: 02/17/2017 8:44 am Sample Type: S

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

Metals

Lead 20.5 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 17:13 RPV

Sample Number: 7023424-13 Site: BRB-1FL-DW-Hall o/s Guidance-Left Sample ID: BRB-1FL-DW-BRB-1FL-DW-Hall o/s
Collector: PFM Collect Date: 02/17/2017 8:46 am Sample Type: S

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

Metals

Lead 24.0 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 17:15 RPV

Report Generated On: 03/02/2017 4:31 pm 7023424
STL_Results Revision #1.6 Effective: 07/09/2014





Sample Number: 7023424-14 Site: BRB-1FL-DW-Hall o/s Guidance-Right Sample ID: BRB-1FL-DW-BRB-1FL-DW-Hall o/s
Collector: PFM Collect Date: 02/17/2017 8:47 am Sample Type: S

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

Metals

Lead 6.09 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 17:17 RPV

Sample Number: 7023424-15 Site: BRB-1FL-DW-Hall o/s 119-Left Sample ID: BRB-1FL-DW-BRB-1FL-DW-Hall o/s
Collector: PFM Collect Date: 02/17/2017 8:51 am Sample Type: S

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

Metals

Lead 264 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 17:18 RPV

Sample Number: 7023424-16 Site: BRB-1FL-DW-Hall o/s 119-Right Sample ID: BRB-1FL-DW-BRB-1FL-DW-Hall o/s
Collector: PFM Collect Date: 02/17/2017 8:52 am Sample Type: S

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

Metals

Lead 202 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 17:20 RPV

Sample Number: 7023424-18 Site: BRB-1FL-DW-Hall o/s Nurse-Left Sample ID: BRB-1FL-DW-BRB-1FL-DW-Hall o/s
Collector: PFM Collect Date: 02/17/2017 8:57 am Sample Type: S

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

Metals

Lead 3.37 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 17:24 RPV

Sample Number: 7023424-19 Site: BRB-1FL-DW-Hall o/s Nurse-Right Sample ID: BRB-1FL-DW-BRB-1FL-DW-Hall o/s
Collector: PFM Collect Date: 02/17/2017 8:58 am Sample Type: S

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

Metals

Lead 14.6 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 17:26 RPV

Sample Number: 7023424-20 Site: BRB-1FL-NS-Nurse Sample ID: BRB-1FL-FP1-BRB-1FL-S-Nurse
Collector: PFM Collect Date: 02/17/2017 8:59 am Sample Type: S

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

Metals

Lead 7.69 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 17:28 RPV

Report Generated On: 03/02/2017 4:31 pm 7023424
STL_Results Revision #1.6 Effective: 07/09/2014





SUBURBAN TESTING LABS

Sample Number: 7023424-21 Site: BRB-1FL-DW-Hall o/s Office-Left Sample ID: BRB-1FL-DW-BRB-1FL-DW-Hall o/s
 Collector: PFM Collect Date: 02/17/2017 9:00 am Sample Type: S

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

Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 17:30 RPV

Sample Number: 7023424-22 Site: BRB-1FL-DW-Hall o/s Office-Center Sample ID: BRB-1FL-DW-BRB-1FL-DW-Hall o/s
 Collector: PFM Collect Date: 02/17/2017 9:01 am Sample Type: S

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

Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 17:36 RPV

Sample Number: 7023424-23 Site: BRB-1FL-DW-Hall o/s Office-Right Sample ID: BRB-1FL-DW-BRB-1FL-DW-Hall o/s
 Collector: PFM Collect Date: 02/17/2017 9:02 am Sample Type: S

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

Metals

Lead 1.20 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 17:38 RPV

Sample Number: 7023424-24 Site: BRB-1FL-DW-Room 307- Sample ID: BRB-1FL-DW-BRB-1FL-DW-Room :
 Collector: PFM Collect Date: 02/17/2017 9:03 am Sample Type: S

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

Metals

Lead 21.8 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 17:40 RPV

Sample Number: 7023424-25 Site: BRB-1FL-DW-Room 309- Sample ID: BRB-1FL-DW-BRB-1FL-DW-Room :
 Collector: PFM Collect Date: 02/17/2017 9:05 am Sample Type: S

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

Metals

Lead 12.8 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 17:42 RPV

Sample Number: 7023424-26 Site: Laboratory Control Sample 1 Sample ID:
 Collector: Collect Date: 02/21/2017 12:00 am Sample Type:

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

Metals

Lead 14.9 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 17:46 RPV

Report Generated On: 03/02/2017 4:31 pm 7023424
 STL_Results Revision #1.6 Effective: 07/09/2014





Sample Number: 7023424-27
Collector:

Site: Laboratory Control Sample 2
Collect Date: 02/21/2017 12:00 am

Sample ID:
Sample Type:

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

Metals

| | | | | | | | | | |
|------|------|------|-----------|------|---|----------|-----|----------------|-----|
| Lead | 15.1 | µg/L | EPA 200.8 | 1.00 | 1 | 02/22/17 | RPV | 03/01/17 19:44 | RPV |
|------|------|------|-----------|------|---|----------|-----|----------------|-----|

Sample Number: 7023424-28
Collector:

Site: Laboratory Control Sample Duplicate 1
Collect Date: 02/21/2017 12:00 am

Sample ID:
Sample Type:

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

Metals

| | | | | | | | | | |
|------|------|------|-----------|------|---|----------|-----|----------------|-----|
| Lead | 15.0 | µg/L | EPA 200.8 | 1.00 | 1 | 02/22/17 | RPV | 03/01/17 19:46 | RPV |
|------|------|------|-----------|------|---|----------|-----|----------------|-----|

Sample Number: 7023424-29
Collector:

Site: Laboratory Control Sample Duplicate 2
Collect Date: 02/21/2017 12:00 am

Sample ID:
Sample Type:

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

Metals

| | | | | | | | | | |
|------|------|------|-----------|------|---|----------|-----|----------------|-----|
| Lead | 15.3 | µg/L | EPA 200.8 | 1.00 | 1 | 02/22/17 | RPV | 03/01/17 19:48 | RPV |
|------|------|------|-----------|------|---|----------|-----|----------------|-----|

Sample Receipt Conditions:

The number of containers received did not match the number of containers on the COC .

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:

Alana Kopicz
Project Manager

Report Generated On: 03/02/2017 4:31 pm
STL_Results Revision #1.6

7023424
Effective: 07/09/2014



Chain of Custody Record

TAT (Check One) Standard

7023424
Alana Kopicz

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

| | | | | | |
|---------------|--------------------------------|--------|---------------------|------------------|-----------|
| Client Name: | Westchester Environmental LLC. | | | Project Name: | Butler SD |
| Address: | 307 N. Walnut Street | Phone: | 484-894-4841 | | |
| | West Chester, PA 19380 | Fax: | | | |
| Contact Name: | Paul McCaa | Email: | mccaapaul@gmail.com | | |
| | | | Facility: | Richard Butler | |
| | | | Address: | 30 Pearl Place | |
| | | | City, State: | Butler, NJ 07405 | |

| Flush / First Draw | Sample Description / Site ID. | Date Sampled | Time Sampled | Samplers Initials | NJDEP TAG CODE | Tests Requested | Bottle Quantity | Matrix | Sample Types | Bottle Type | Preservative | Sample # |
|--------------------|-------------------------------|--------------|--------------|-------------------|---------------------------------------|-----------------|-----------------|--------|--------------|-------------|--------------|----------|
| First Draw | BRB--Field Blank | 02/17/17 | 08:32 AM | PFM | BRB-Blank-BRB--Field Blank | Pb EPA 200.8 | 1 | PW | G | P | H pH < 2 | 001 |
| First Draw | BRB-1FL-POE-Boiler Room- | 02/17/17 | 08:34 AM | PFM | BRB-1FL-SPOE-BRB-1FL-POE-Boiler Room- | Pb EPA 200.8 | 1 | PW | G | P | H pH < 2 | 002 |
| First Draw | BRB-1FL-FP-Faculty Room- | 02/17/17 | 08:35 AM | PFM | BRB-1FL-FP1-BRB-1FL-FP-Faculty Room- | Pb EPA 200.8 | 1 | PW | G | P | H pH < 2 | 003 |
| First Draw | BRB-1FL-FP-Kitchen- | 02/17/17 | 08:50 AM | PFM | BRB-1FL-KO-BRB-1FL-FP-Kitchen- | Pb EPA 200.8 | 1 | PW | G | P | H pH < 2 | 004 |
| First Draw | BRB-1FL-DW-Room 150- | 02/17/17 | 08:36 AM | PFM | BRB-1FL-DW-BRB-1FL-DW-Room 150- | Pb EPA 200.8 | 1 | PW | G | P | H pH < 2 | 005 |
| First Draw | BRB-1FL-DW-Room 151- | 02/17/17 | 08:37 AM | PFM | BRB-1FL-DW-BRB-1FL-DW-Room 151- | Pb EPA 200.8 | 1 | PW | G | P | H pH < 2 | 006 |
| First Draw | BRB-1FL-DW-Room 152- | 02/17/17 | 08:38 AM | PFM | BRB-1FL-DW-BRB-1FL-DW-Room 152- | Pb EPA 200.8 | 1 | PW | G | P | H pH < 2 | 007 |
| * First Draw | BRB-1FL-DW-Room 153- | 02/17/17 | No Flow | PFM | BRB-1FL-DW-BRB-1FL-DW-Room 153- | Pb EPA 200.8 | 1 | PW | G | P | H - | 008 |
| First Draw | BRB-1FL-DW- o/s Room 153- | 02/17/17 | 08:40 AM | PFM | BRB-1FL-DW-BRB-1FL-DW- o/s Room 153- | Pb EPA 200.8 | 1 | PW | G | P | H pH < 2 | 009 |
| First Draw | BRB-1FL-DW-Room 156- | 02/17/17 | 08:42 AM | PFM | BRB-1FL-DW-BRB-1FL-DW-Room 156- | Pb EPA 200.8 | 1 | PW | G | P | H pH < 2 | 010 |

pH ✓ SUB-STL 2/21/17

Relinquished by: Paul McCaa Date: 02/21/17

Received By: *Sarah Bergman* Date: 2/21/17 Time: 1:34 PM Temp °C: 16.2 Acceptable Y/N

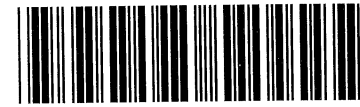
Relinquished by: *Sarah Bergman* Date: 2/21/17 Time: 1:39 PM Temp °C: 17.7 Acceptable Y/N

Received in Lab By: *Paul McCaa* Date: 2/21/17 Time: 1:53 PM Temp °C: Acceptable Y/N

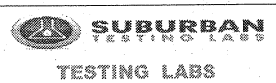
| Sample Conditions | Matrix Key | Bottle Type Key | Reporting options |
|---|---|---|---|
| Submitted w/ COC <input checked="" type="checkbox"/> Y/N | NPW = Non-Potable Water | P = Plastic G = Glass O = Other | <input type="checkbox"/> SWDA Reporting SID |
| Number of containers match number on COC? <input checked="" type="checkbox"/> Y/N | Solid = Raw Sludge, Dewatered Sludge, soil, etc. (reported as mg/l) | Preservative Key H = Sodium Thiosulphate | <input type="checkbox"/> Fax |
| All containers intact <input checked="" type="checkbox"/> Y/N | PW = Potable Water (not for SWDA compliance) | A = Ascorbic Acid H = HNO3 C = HCl S = H2SO4 OH = NaOH O = Other NA = None Required | <input checked="" type="checkbox"/> Email |
| Tests within holding times <input checked="" type="checkbox"/> Y/N | SWDA = Safe Drinking Water Act Potable Sample | Sample Type Key SWDA Sample Type | <input type="checkbox"/> Other |
| 40 ml. VOA vials free of headspace? <input type="checkbox"/> Y/N | G = Grab 8 HC = 8 Hour Composite 24 HC = 24 Hour Composite | D = Distribution E = Entry Point R = Raw C = Check S = Special M = Maximum Residence | <input type="checkbox"/> Return a copy of this form with Report |

* did not receive sample
BRB-1FL-DW-Room 153

2/21



7023424
Alana Kopicz



Chain of Custody Record

TAT (Check One) Standard

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

| | | | |
|---------------|---------------------------------------|---------------|------------------------|
| Client Name: | Westchester Environmental LLC. | Project Name: | Butler SD |
| Address: | 307 N. Walnut Street | Facility: | Richard Butler |
| | West Chester, PA 19380 | Address: | 41 Jackson Valley Road |
| Contact Name: | Paul McCaa | City, State: | Butler, NJ 07405 |
| | Phone: 484-894-4841 | | |
| | Fax: | | |
| | Email: mccaapaul@gmail.com | | |

Comments:

| Flush / First Draw | Sample Description / Site ID. | Date Sampled | Time Sampled | Sampler's Initials | NJDEP TAG CODE | Tests Requested | Bottle Quantity | Matrix | Sample Types | Bottle Type | Preservative | Sample # |
|--------------------|------------------------------------|--------------|--------------|--------------------|---|-----------------|-----------------|--------|--------------|-------------|--------------|----------|
| * First Draw | BRB-1FL-DW-Room 157- | 02/17/17 | No Flow | PFM | BRB-1FL-DW-BRB-1FL-DW-Room 157- | Pb EPA 200.8 | 1 | PW | G | P | H | 011 |
| * First Draw | BRB-1FL-DW-Room 158- | 02/17/17 | 08:44 AM | PFM | BRB-1FL-DW-BRB-1FL-DW-Room 158- | Pb EPA 200.8 | 1 | PW | G | P | H | 012 |
| First Draw | BRB-1FL-DW-Hall o/s Guidance-Left | 02/17/17 | 08:46 AM | PFM | BRB-1FL-DW-BRB-1FL-DW-Hall o/s Guidance-Left | Pb EPA 200.8 | 1 | PW | G | P | H | 013 |
| First Draw | BRB-1FL-DW-Hall o/s Guidance-Right | 02/17/17 | 08:47 AM | PFM | BRB-1FL-DW-BRB-1FL-DW-Hall o/s Guidance-Right | Pb EPA 200.8 | 1 | PW | G | P | H | 014 |
| First Draw | BRB-1FL-DW-Hall o/s 119- Left | 02/17/17 | 08:51 AM | PFM | BRB-1FL-DW-BRB-1FL-DW-Hall o/s 119- Left | Pb EPA 200.8 | 1 | PW | G | P | H | 015 |
| First Draw | BRB-1FL-DW-Hall o/s 119-Right | 02/17/17 | 08:52 AM | PFM | BRB-1FL-DW-BRB-1FL-DW-Hall o/s 119-Right | Pb EPA 200.8 | 1 | PW | G | P | H | 016 |
| * First Draw | BRB-1FL-DW-Room 123- | 02/17/17 | No Flow | PFM | BRB-1FL-DW-BRB-1FL-DW-Room 123- | Pb EPA 200.8 | 1 | PW | G | P | H | 017 |
| First Draw | BRB-1FL-DW-Hall o/s Nurse-Left | 02/17/17 | 08:57 AM | PFM | BRB-1FL-DW-BRB-1FL-DW-Hall o/s Nurse-Left | Pb EPA 200.8 | 1 | PW | G | P | H | 018 |
| First Draw | BRB-1FL-DW-Hall o/s Nurse-Right | 02/17/17 | 08:58 AM | PFM | BRB-1FL-DW-BRB-1FL-DW-Hall o/s Nurse-Right | Pb EPA 200.8 | 1 | PW | G | P | H | 025 |
| First Draw | BRB-1FL-NS-Nurse | 02/17/17 | 08:59 AM | PFM | BRB-1FL-DW-BRB-1FL-NS-Nurse | Pb EPA 200.8 | 1 | PW | G | P | H | 019 |

PH ✓ SUB-STL 2/21/17

Relinquished by: Paul McCaa
Date: 02/21/17
Time:

Received By: *Sarah Bagnor* (2 copies)
Date: 2/21/17 Temp °C: 10.2
Time: 1:34 Acceptable: Y/N

Relinquished by: *Sarah Bagnor*
Date: 2/21/17 Temp °C: 17.7
Time: 1:39 Acceptable: Y/N

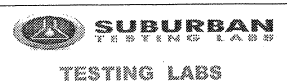
Received in Lab By: *Joan Wilson*
Date: 2/21/17 Temp °C:
Time: 1:39 Acceptable: Y/N

| Sample Conditions | Matrix Key | Bottle Type Key | Reporting options |
|---|--|---|---|
| Submitted w/ COC <input checked="" type="checkbox"/> Y/N | NPW = Non-Potable Water | P = Plastic G = Glass O = Other | <input type="checkbox"/> SWDA Reporting <input type="checkbox"/> PW SID |
| Number of containers match number on COC? <input checked="" type="checkbox"/> Y/N | Solid = Raw Sludge, Dewatered Sludge, soil, etc. (reported as mg/l) PW = Potable Water (not for SWDA compliance) SWDA = Safe Drinking Water Act Potable Sample | Preservative Key H = Sodium Thiosulphate | <input checked="" type="checkbox"/> Fax <input checked="" type="checkbox"/> Email |
| All containers intact <input checked="" type="checkbox"/> Y/N | Sample Type Key G = Grab 8 HC = 8 Hour Composite 24 HC = 24 Hour Composite | A = Ascorbic Acid H = HNO3 C = HCl S = H2SO4 OH = NaOH O = Other NA = None Required | <input type="checkbox"/> Other <input type="checkbox"/> Return a copy of this form with Report |
| Tests within holding times <input checked="" type="checkbox"/> Y/N | D = Distribution E = Entry Point R = Raw C = Check S = Special M = Maximum Residence | | |
| 40 ml. VOA vials free of headspace? <input checked="" type="checkbox"/> Y/N | | | |

* did not receive samples:
BRB-1FL-DW-Room 157
BRB-1FL-DW-Room 123 Page 1
JAB 2/21



7023424
Alana Kopicz



Chain of Custody Record

TAT (Check One) Standard

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

| | | | | | |
|---------------|---------------------------------------|--------|---------------------|---------------|------------------------|
| Client Name: | Westchester Environmental LLC. | | | Project Name: | Butler SD |
| Address: | 307 N. Walnut Street | Phone: | 484-894-4841 | Facility: | Richard Butler |
| | West Chester, PA 19380 | Fax: | | Address: | 41 Jackson Valley Road |
| Contact Name: | Paul McCaa | Email: | mccaapaul@gmail.com | City, State: | Butler, NJ 07405 |

Comments:

| Flush / First Draw | Sample Description / Site ID. | Date Sampled | Time Sampled | Samplers Initials | NJDEP TAG CODE | Tests Requested | Bottle Quantity | Matrix | Sample Types | Bottle Type | Preservative | Sample # |
|--------------------|-----------------------------------|--------------|--------------|-------------------|--|-----------------|-----------------|--------|--------------|-------------|--------------|------------|
| First Draw | BRB-1FL-DW-Hall o/s Office-Left | 02/17/17 | 09:00 AM | PFM | BRB-1FL-DW-BRB-1FL-DW-Hall o/s Office-Left | Pb EPA 200.8 | 1 | PW | G | P | H | PH < 2 020 |
| First Draw | BRB-1FL-DW-Hall o/s Office-Center | 02/17/17 | 09:01 AM | PFM | BRB-1FL-DW-BRB-1FL-DW-Hall o/s Office-Center | Pb EPA 200.8 | 1 | PW | G | P | H | PH < 2 021 |
| First Draw | BRB-1FL-DW-Hall o/s Office-Right | 02/17/17 | 09:02 AM | PFM | BRB-1FL-DW-BRB-1FL-DW-Hall o/s Office-Right | Pb EPA 200.8 | 1 | PW | G | P | H | PH < 2 022 |
| First Draw | BRB-1FL-DW-Room 307- | 02/17/17 | 09:03 AM | PFM | BRB-1FL-DW-BRB-1FL-DW-Room 307- | Pb EPA 200.8 | 1 | PW | G | P | H | PH < 2 023 |
| First Draw | BRB-1FL-DW-Room 309- | 02/17/17 | 09:05 AM | PFM | BRB-1FL-DW-BRB-1FL-DW-Room 309- | Pb EPA 200.8 | 1 | PW | G | P | H | PH < 2 024 |
| First Draw | 0 | 02/17/17 | 12:00 AM | PFM | | Pb EPA 200.8 | 1 | PW | G | P | H | 000 |
| First Draw | 0 | 02/17/17 | 12:00 AM | PFM | | Pb EPA 200.8 | 1 | PW | G | P | H | 000 |
| First Draw | 0 | 02/17/17 | 12:00 AM | PFM | | Pb EPA 200.8 | 1 | PW | G | P | H | 000 |
| First Draw | 0 | 02/17/17 | 12:00 AM | PFM | | Pb EPA 200.8 | 1 | PW | G | P | H | 000 |
| First Draw | 0 | 02/17/17 | 12:00 AM | PFM | | Pb EPA 200.8 | 1 | PW | G | P | H | 000 |

PH ✓ SUB-STR 2/21/17

Relinquished by: Paul McCaa

Date: 02/21/17

Time:

Received By:

Sarah Bergner (2 copies)

Date: 2/21/17

Temp °C: 16.2

Time: 1:33 PM

Acceptable Y/N

Relinquished by:

Sarah Bergner (5)

Date: 2/21/17

Temp °C: 17.7

Time: 1:53 PM

Acceptable Y/N

Received in Lab By:

Ross McLoon

Date: 2/21/17

Temp °C:

Time: 1:53 PM

Acceptable Y/N

| Sample Conditions | Matrix Key | Bottle Type Key | Reporting options |
|--|--|--|--|
| Submitted w/ COC: <input checked="" type="radio"/> Y <input type="radio"/> N | NPW = Non-Potable Water | P = Plastic G = Glass O = Other | <input type="checkbox"/> SWDA Reporting <input type="checkbox"/> PW SID |
| Number of containers match number on COC? <input checked="" type="radio"/> Y <input type="radio"/> N | Solid = Raw Sludge, Dewatered Sludge, soil, etc. (reported as mg/l) PW = Potable Water (not for SWDA compliance) SWDA = Safe Drinking Water Act Potable Sample | Preservative Key H = Sodium Thiosulphate A = Ascorbic Acid H = HNO3 C = HCl S = H2SO4 OH = NaOH O = Other NA = None Required | <input checked="" type="checkbox"/> Email |
| All containers intact: <input checked="" type="radio"/> Y <input type="radio"/> N | Sample Type Key: SWDA Sample Type G = Grab 8 HC = 8 Hour Composite 24 HC = 24 Hour Composite | D = Distribution E = Entry Point R = Raw C = Check S = Special M = Maximum Residence | <input type="checkbox"/> Other |
| Tests within holding times: <input checked="" type="radio"/> Y <input type="radio"/> N | | | <input type="checkbox"/> Return a copy of this form with Report |
| 40 ml. VOA vials free of headspace? <input checked="" type="radio"/> Y <input type="radio"/> N | | | |



Results Report

Order ID: 7023425

Westchester Environmental
307 North Walnut Street
West Chester, PA 19380

Project: Butler, NJ SD - Aaron Decker
98 Decker Road
Butler, NJ 07405

Attn: Westchester Environmental

Regulatory ID:

Sample Number: 7023425-01 Site: -BAD---Field Blank Sample ID: BAD-Blank-BAD---Field Blank
Collector: PFM Collect Date: 02/17/2017 9:40 am Sample Type: S

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

Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/01/17 19:50 RPV

Sample Number: 7023425-02 Site: BAD-1FL-SPOE-Kitchen Sample ID: BAD-1FL-BAD-1FL-SPOE-Kitchen
Collector: PFM Collect Date: 02/17/2017 9:45 am Sample Type: S

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

Metals

Lead 1.50 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/01/17 19:39 RPV

Sample Number: 7023425-03 Site: BAD-1FL-FP1-Kitchen Sample ID: BAD-1FL-BAD-1FL-FP1-Kitchen
Collector: PFM Collect Date: 02/17/2017 9:46 am Sample Type: S

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

Metals

Lead 5.00 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/01/17 19:52 RPV

Sample Number: 7023425-04 Site: BAD-1FL-KO-Kitchen Sample ID: BAD-1FL-BAD-1FL-KO-Kitchen
Collector: PFM Collect Date: 02/17/2017 9:47 am Sample Type: S

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

Metals

Lead 11.3 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/01/17 19:58 RPV

Sample Number: 7023425-05 Site: BAD-1FL-WC-Hall o/s Kitchen Sample ID: BAD-1FL-BAD-1FL-Hall o/s-Kitchen
Collector: PFM Collect Date: 02/17/2017 9:50 am Sample Type: S

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

Metals

Lead 3.73 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/01/17 19:59 RPV

Report Generated On: 03/06/2017 3:16 pm 7023425
STL_Results Revision #1.6 Effective: 07/09/2014





SUBURBAN TESTING LABS

Sample Number: 7023425-06 Site: BAD-1FL-NS-Nurse Sample ID: BAD-1FL-BAD-1FL-NS-Nurse
 Collector: PFM Collect Date: 02/17/2017 9:51 am Sample Type: S

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

Metals

Lead 1.15 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/01/17 20:01 RPV

Sample Number: 7023425-08 Site: BAD-1FL-FS-Faculty Rm Sample ID: BAD-1FL-BAD-1FL-FS-Faculty Rm
 Collector: PFM Collect Date: 02/17/2017 9:53 am Sample Type: S

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

Metals

Lead 2.18 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/01/17 20:03 RPV

Sample Number: 7023425-09 Site: BAD-1FL-DW-Rm 11 Sample ID: BAD-1FL-BAD-1FL-DW-Rm 11
 Collector: PFM Collect Date: 02/17/2017 9:55 am Sample Type: S

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

Metals

Lead 3.41 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/01/17 20:05 RPV

Sample Number: 7023425-10 Site: BAD-1FL-DW-Rm 13 Sample ID: BAD-1FL-BAD-1FL-DW-Rm 13
 Collector: PFM Collect Date: 02/17/2017 9:56 am Sample Type: S

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

Lead 2.50 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/01/17 20:09 RPV

Sample Number: 7023425-11 Site: BAD-1FL-DW-Library Sample ID: BAD-1FL-BAD-1FL-DW-Library
 Collector: PFM Collect Date: 02/17/2017 9:57 am Sample Type: S

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

Metals

Lead 6.72 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/01/17 20:11 RPV

Sample Number: 7023425-12 Site: BAD-1FL-DW-Rm 15 Sample ID: BAD-1FL-BAD-1FL-DW-Rm 15
 Collector: PFM Collect Date: 02/17/2017 9:58 am Sample Type: S

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

Lead < 1.00 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/01/17 20:13 RPV

Report Generated On: 03/06/2017 3:16 pm 7023425
 STL_Results Revision #1.6 Effective: 07/09/2014





SUBURBAN TESTING LABS

Sample Number: 7023425-13 Site: BAD-1FL-DW-Rm 10 Sample ID: BAD-1FL-BAD-1FL-DW-Rm 10
 Collector: PFM Collect Date: 02/17/2017 9:59 am Sample Type: S

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

Lead 1.15 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/01/17 20:15 RPV

Sample Number: 7023425-14 Site: BAD-1FL-DW-Rm 17 Sample ID: BAD-1FL-BAD-1FL-DW-Rm 17
 Collector: PFM Collect Date: 02/17/2017 10:00 am Sample Type: S

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

Metals

Lead 1.99 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/01/17 20:21 RPV

Sample Number: 7023425-15 Site: BAD-1FL-DW-Rm 12 Sample ID: BAD-1FL-BAD-1FL-DW-Rm 12
 Collector: PFM Collect Date: 02/17/2017 10:01 am Sample Type: S

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

Metals

Lead 1.50 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/01/17 20:22 RPV

Sample Number: 7023425-16 Site: BAD-1FL-DW-Rm 19 Sample ID: BAD-1FL-BAD-1FL-DW-Rm 19
 Collector: PFM Collect Date: 02/17/2017 10:02 am Sample Type: S

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

Metals

Lead 1.55 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/01/17 20:24 RPV

Sample Number: 7023425-17 Site: BAD-1FL-DW-Rm 21 Sample ID: BAD-1FL-BAD-1FL-DW-Rm 21
 Collector: PFM Collect Date: 02/17/2017 10:03 am Sample Type: S

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

Lead 1.92 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/01/17 20:26 RPV

Sample Number: 7023425-18 Site: BAD-1FL-DW-Rm 14 Sample ID: BAD-1FL-BAD-1FL-DW-Rm 14
 Collector: PFM Collect Date: 02/17/2017 10:04 am Sample Type: S

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

Lead 2.07 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/01/17 20:28 RPV

Report Generated On: 03/06/2017 3:16 pm 7023425
 STL_Results Revision #1.6 Effective: 07/09/2014





SUBURBAN TESTING LABS

Sample Number: 7023425-19 Site: BAD-1FL-DW-Rm 26 Sample ID: BAD-1FL-BAD-1FL-DW-Rm 26
 Collector: PFM Collect Date: 02/17/2017 10:05 am Sample Type: S

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

Lead 1.05 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/01/17 20:34 RPV

Sample Number: 7023425-20 Site: BAD-1FL-DW-Rm 23 Sample ID: BAD-1FL-BAD-1FL-DW-Rm 23
 Collector: PFM Collect Date: 02/17/2017 10:06 am Sample Type: S

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

Metals

Lead 1.61 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/01/17 20:44 RPV

Sample Number: 7023425-21 Site: BAD-1FL-DW-Rm 25 Sample ID: BAD-1FL-BAD-1FL-DW-Rm25
 Collector: PFM Collect Date: 02/17/2017 10:07 am Sample Type: S

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

Lead 10.6 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/01/17 20:46 RPV

Sample Number: 7023425-22 Site: BAD-1FL-DW-Rm OT/PT Sample ID: BAD-1FL-BAD-1FL-DW-Rm OT/PT
 Collector: PFM Collect Date: 02/17/2017 10:08 am Sample Type: S

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

Metals

Lead 3.89 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/01/17 20:47 RPV

Sample Number: 7023425-23 Site: BAD-1FL-DW-Rm 26 Sample ID: BAD-1FL-BAD-1FL-DW-Rm 26
 Collector: PFM Collect Date: 02/17/2017 10:09 am Sample Type: S

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

Lead 4.20 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/01/17 20:49 RPV

Sample Number: 7023425-24 Site: BAD-1FL-DW-Rm 27 Sample ID: BAD-1FL-BAD-1FL-DW-Rm 27
 Collector: PFM Collect Date: 02/17/2017 10:11 am Sample Type: S

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

Lead < 1.00 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/01/17 20:51 RPV

Report Generated On: 03/06/2017 3:16 pm 7023425
 STL_Results Revision #1.6 Effective: 07/09/2014





Sample Number: 7023425-25 Site: BAD-1FL-DW-Rm 28 Sample ID: BAD-1FL-BAD-1FL-DW-Rm 28
Collector: PFM Collect Date: 02/17/2017 10:02 am Sample Type: S

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

Metals

Lead 3.20 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/01/17 20:53 RPV

Sample Number: 7023425-26 Site: BAD-1FL-WC-Hall o/s Rm 28 Sample ID: BAD-1FL-BAD-1FL-WC-Hall o/s Rm
Collector: PFM Collect Date: 02/17/2017 10:03 am Sample Type: S

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

Metals

Lead 1.81 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/01/17 20:55 RPV

Sample Number: 7023425-27 Site: BAD-1FL-DW-Rm 29 Sample ID: BAD-1FL-BAD-1FL-DW-Rm 29
Collector: PFM Collect Date: 02/17/2017 10:14 am Sample Type: S

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

Lead 2.05 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/01/17 20:57 RPV

Sample Number: 7023425-28 Site: BAD-1FL-DW-Rm 30 Sample ID: BAD-1FL-BAD-1FL-DW-Rm 30
Collector: PFM Collect Date: 02/17/2017 10:05 am Sample Type: S

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

Lead 2.21 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/01/17 20:59 RPV

Sample Number: 7023425-29 Site: BAD-2FL-DW-Rm 31 Sample ID: BAD-2FL-BAD-2FL-DW-Rm 31
Collector: PFM Collect Date: 02/17/2017 12:00 am Sample Type: S

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

Lead 2.15 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/03/17 17:27 RPV

Sample Number: 7023425-30 Site: BAD-2FL-DW-Rm 32 Sample ID: BAD-2FL-BAD-2FL-DW-Rm 32
Collector: PFM Collect Date: 02/17/2017 12:00 am Sample Type: S

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

Lead < 1.00 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/01/17 21:01 RPV

Report Generated On: 03/06/2017 3:16 pm 7023425
STL_Results Revision #1.6 Effective: 07/09/2014





Sample Number: 7023425-31 Site: BAD-2FL-DW-Rm 33 Sample ID: BAD-2FL-BAD-2FL-DW-Rm 33
Collector: PFM Collect Date: 02/17/2017 10:29 am Sample Type: S

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

Metals

Lead 2.02 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/03/17 17:31 RPV

Sample Number: 7023425-32 Site: BAD-2FL-DW-Rm 34 Sample ID: BAD-2FL-BAD-2FL-DW-Rm 34
Collector: PFM Collect Date: 02/17/2017 10:30 am Sample Type: S

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

Metals

Lead 1.33 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/03/17 17:34 RPV

Sample Number: 7023425-33 Site: BAD-2FL-DW-Rm 35 Sample ID: BAD-2FL-BAD-2FL-DW-Rm 35
Collector: PFM Collect Date: 02/17/2017 10:31 am Sample Type: S

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

Metals

Lead 4.43 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/03/17 17:36 RPV

Sample Number: 7023425-34 Site: BAD-2FL-WC-Hall o/s Rm 35 Sample ID: BAD-2FL-BAD-2FL-WC-Hall o/s Rm
Collector: PFM Collect Date: 02/17/2017 10:32 am Sample Type: S

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

Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/03/17 17:46 RPV

Sample Number: 7023425-35 Site: BAD-2FL-DW-Rm 35 Sample ID: BAD-2FL-BAD-2FL-DW-Rm 35
Collector: PFM Collect Date: 02/17/2017 10:33 am Sample Type: S

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

Metals

Lead 13.8 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/03/17 17:48 RPV

Sample Number: 7023425-36 Site: BAD-2FL-FS-Faculty Rm Sample ID: BAD-2FL-BAD-2FL-FS-Faculty Rm
Collector: PFM Collect Date: 02/17/2017 10:34 am Sample Type: S

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

Metals

Lead 7.56 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/03/17 17:50 RPV

Report Generated On: 03/06/2017 3:16 pm 7023425
STL_Results Revision #1.6 Effective: 07/09/2014





Sample Number: 7023425-37 Site: BAD-2FL-DW-Rm 37 Sample ID: BAD-2FL-BAD-2FL-DW-Rm 37
Collector: PFM Collect Date: 02/17/2017 10:35 am Sample Type: S

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

Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/03/17 17:52 RPV

Sample Number: 7023425-38 Site: BAD-2FL-DW-Rm 38 Sample ID: BAD-2FL-BAD-2FL-DW-Rm 38
Collector: PFM Collect Date: 02/17/2017 10:36 am Sample Type: S

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

Metals

Lead 1.64 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/03/17 17:54 RPV

Sample Number: 7023425-39 Site: Laboratory Control Sample 1 Sample ID:
Collector: Collect Date: 02/21/2017 12:00 am Sample Type:

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

Metals

Lead 15.5 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/03/17 17:59 RPV

Sample Number: 7023425-41 Site: Laboratory Control Sample Duplicate 1 Sample ID:
Collector: Collect Date: 02/21/2017 12:00 am Sample Type:

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

Metals

Lead 15.3 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/03/17 18:03 RPV

Sample Receipt Conditions:

The number of containers received did not match the number of containers on the COC .

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:

Alana Kopicz
Project Manager

Report Generated On: 03/06/2017 3:16 pm 7023425
STL_Results Revision #1.6 Effective: 07/09/2014





Chain of Custody Record



7023425
Alana Kopicz

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

TAT (Che

| | | | | | |
|---------------|--------------------------------|--------|---------------------|---------------|------------------|
| Client Name: | Westchester Environmental LLC. | | | Project Name: | Butler SD |
| Address: | 307 N. Walnut Street | Phone: | 484-894-4841 | | |
| | West Chester, PA 19380 | Fax: | | | |
| Contact Name: | Paul McCaa | Email: | mccaapaul@gmail.com | | |
| | | | | Facility: | Aaron Decker |
| | | | | Address: | 98 Decker Road |
| | | | | City, State: | Butler, NJ 07405 |

| Flush / First Draw | Sample Description / Site ID. | Date Sampled | Time Sampled | Samplers Initials | NJDEP TAG CODE | Tests Requested | Bottle Quantity | Matrix | Sample Types | Bottle Type | Preservative | Sample # |
|--------------------|-------------------------------|--------------|----------------|-------------------|-------------------------------------|-----------------|-----------------|--------|--------------|-------------|--------------|----------|
| First Draw | -BAD---Field Blank | 02/17/17 | 09:40 AM | PFM | BAD-Blank-BAD---Field Blank | Pb EPA 200.8 | 1 | PW | G | P | H pH<2 | 001 |
| First Draw | BAD-1FL-SPOE-Kitchen | 02/17/17 | 09:45 AM | PFM | BAD-1FL-BAD-1FL-SPOE-Kitchen | Pb EPA 200.8 | 1 | PW | G | P | H pH<2 | 002 |
| First Draw | BAD-1FL-FP1-Kitchen | 02/17/17 | 09:46 AM | PFM | BAD-1FL-BAD-1FL-FP1-Kitchen | Pb EPA 200.8 | 1 | PW | G | P | H pH<2 | 003 |
| First Draw | BAD-1FL-KO-Kitchen | 02/17/17 | 09:47 AM | PFM | BAD-1FL-BAD-1FL-KO-Kitchen | Pb EPA 200.8 | 1 | PW | G | P | H pH<2 | 004 |
| First Draw | BAD-1FL-WC-Hall o/s Kitchen | 02/17/17 | 09:50 AM | PFM | BAD-1FL-BAD-1FL-WC-Hall o/s Kitchen | Pb EPA 200.8 | 1 | PW | G | P | H pH<2 | 005 |
| First Draw | BAD-1FL-NS- Nurse | 02/17/17 | 09:51 AM | PFM | BAD-1FL-BAD-1FL-NS- Nurse | Pb EPA 200.8 | 1 | PW | G | P | H pH<2 | 006 |
| First Draw | BAD-1FL-DW- Kinder 2 | 02/17/17 | not in service | PFM | BAD-1FL-BAD-1FL-DW- Kinder 2 | Pb EPA 200.8 | 1 | PW | G | P | H- | 007 |
| First Draw | BAD-1FL-FS-Faculty Rm | 02/17/17 | 09:53 AM | PFM | BAD-1FL-BAD-1FL-FS-Faculty Rm | Pb EPA 200.8 | 1 | PW | G | P | H pH<2 | 008 |
| First Draw | BAD-1FL-DW-Rm 11 | 02/17/17 | 09:55 AM | PFM | BAD-1FL-BAD-1FL-DW-Rm 11 | Pb EPA 200.8 | 1 | PW | G | P | H pH<2 | 009 |
| First Draw | BAD-1FL-DW-Rm 13 | 02/17/17 | 09:56 AM | PFM | BAD-1FL-BAD-1FL-DW-Rm 13 | Pb EPA 200.8 | 1 | PW | G | P | H pH<2 | 010 |

pH v sub-stl 2/21/17

Relinquished by: Paul McCaa

Date: 02/21/17

Time:

Received By:

Sarah Bergner ^{2 covers}

Date: 2/21/17

Temp °C: 16.2

Time: 1:34

Acceptable Y/N

Relinquished by:

Sarah Bergner (9)

Date: 2/21/17

Temp °C: 17.7

Time: 1:39

Acceptable Y/N

Received in Lab By:

Ross Muloon

Date: 2/21/17

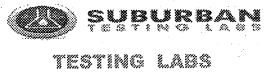
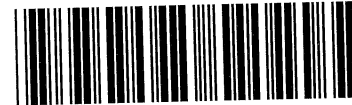
Temp °C:

Time: 1:39

Acceptable Y/N

| Sample Conditions | Matrix Key | Bottle Type Key | Reporting options |
|---|--|---|---|
| Submitted w/ COC | NPW = Non-Potable Water | P = Plastic G = Glass O = Other | <input type="checkbox"/> SWDA Reporting SID |
| Number of containers match number on COC? | Solid = Raw Sludge, Dewatered Sludge, soil, etc. (reported as mg/l) PW = Potable Water (not for SWDA compliance) SWDA = Safe Drinking Water Act Potable Sample | Preservative Key H = Sodium Thiosulphate A = Ascorbic Acid H = HNO3 C = HCl S = H2SO4 OH = NaOH O = Other NA = None Required | <input type="checkbox"/> Fax |
| All containers intact | Sample Type Key G = Grab 8 HC = 8 Hour Composite 24 HC = 24 Hour Composite | SWDA Sample Type D = Distribution E = Entry Point R = Raw C = Check S = Special M = Maximum Residence | <input checked="" type="checkbox"/> Email |
| Tests within holding times | | | <input type="checkbox"/> Other |
| 40 ml. VOA vials free of headspace? | | | <input type="checkbox"/> Return a copy of this form with Report |

** did not received sample BAD-1FL-DW-Kinder 2
COK 2/21*



Chain of Custody Record

TAT (Check One) S7023425
Alana Kopicz

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

| | | | | | |
|---------------|--------------------------------|--------|---------------------|---------------|------------------|
| Client Name: | Westchester Environmental LLC. | | | Project Name: | Butler SD |
| Address: | 307 N. Walnut Street | Phone: | 484-894-4841 | | |
| | West Chester, PA 19380 | Fax: | | | |
| Contact Name: | Paul McCaa | Email: | mccaapaul@gmail.com | City, State: | Butler, NJ 07405 |

Comments:

| Flush / First Draw | Sample Description / Site ID. | Date Sampled | Time Sampled | Samplers Initials | NJDEP TAG CODE | Tests Requested | Bottle Quantity | Matrix | Sample Types | Bottle Type | Preservative | Sample # |
|--------------------|-------------------------------|--------------|--------------|-------------------|----------------------------|-----------------|-----------------|--------|--------------|-------------|--------------|----------|
| First Draw | BAD-1FL-DW-Library | 02/17/17 | 09:57 AM | PFM | BAD-1FL-BAD-1FL-DW-Library | Pb EPA 200.8 | 1 | PW | G | P | H pHCL | 011 |
| First Draw | BAD-1FL-DW-Rm 15 | 02/17/17 | 09:58 AM | PFM | BAD-1FL-BAD-1FL-DW-Rm 15 | Pb EPA 200.8 | 1 | PW | G | P | H pHCL | 012 |
| First Draw | BAD-1FL-DW-Rm 10 | 02/17/17 | 09:59 AM | PFM | BAD-1FL-BAD-1FL-DW-Rm 10 | Pb EPA 200.8 | 1 | PW | G | P | H pHCL | 013 |
| First Draw | BAD-1FL-DW-Rm 17 | 02/17/17 | 10:00 AM | PFM | BAD-1FL-BAD-1FL-DW-Rm 17 | Pb EPA 200.8 | 1 | PW | G | P | H pHCL | 014 |
| First Draw | BAD-1FL-DW-Rm 12 | 02/17/17 | 10:01 AM | PFM | BAD-1FL-BAD-1FL-DW-Rm 12 | Pb EPA 200.8 | 1 | PW | G | P | H pHCL | 015 |
| First Draw | BAD-1FL-DW-Rm 19 | 02/17/17 | 10:02 AM | PFM | BAD-1FL-BAD-1FL-DW-Rm 19 | Pb EPA 200.8 | 1 | PW | G | P | H pHCL | 016 |
| First Draw | BAD-1FL-DW-Rm 21 | 02/17/17 | 10:03 AM | PFM | BAD-1FL-BAD-1FL-DW-Rm 21 | Pb EPA 200.8 | 1 | PW | G | P | H pHCL | 017 |
| First Draw | BAD-1FL-DW-Rm 14 | 02/17/17 | 10:04 AM | PFM | BAD-1FL-BAD-1FL-DW-Rm 14 | Pb EPA 200.8 | 1 | PW | G | P | H pHCL | 018 |
| First Draw | BAD-1FL-DW-Rm 26 | 02/17/17 | 10:05 AM | PFM | BAD-1FL-BAD-1FL-DW-Rm 26 | Pb EPA 200.8 | 1 | PW | G | P | H pHCL | 019 |
| First Draw | BAD-1FL-DW-Rm 23 | 02/17/17 | 10:06 AM | PFM | BAD-1FL-BAD-1FL-DW-Rm 23 | Pb EPA 200.8 | 1 | PW | G | P | H pHCL | 020 |

Relinquished by: Paul McCaa

Date: 02/21/17

Time:

Received By:

Sarah Bergner (d. cookies)

Date: 2/21/17

Time: 1334

Temp °C: 10.2

Acceptable Y/N

Relinquished by:

Sarah Bergner (10)

Date: 2/21/17

Time: 1539

Temp °C: 17.7

Acceptable Y/N

Received in Lab By:

Ross McCoom

Date: 2/21/17

Time: 1539

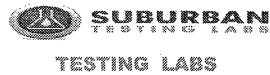
Temp °C:

Acceptable Y/N

| Sample Conditions | Matrix Key | Bottle Type Key | Reporting options |
|--|---|-------------------------|---|
| Submitted w/ COC <input type="radio"/> Y <input checked="" type="radio"/> N | NPW = Non-Potable Water | P = Plastic | <input type="checkbox"/> SWDA Reporting |
| Number of containers match number on COC? <input type="radio"/> Y <input checked="" type="radio"/> N | Solid = Raw Sludge, Dewatered Sludge, soil, etc. (reported as mg/l) | G = Glass | <input type="checkbox"/> PW SID |
| All containers intact <input type="radio"/> Y <input checked="" type="radio"/> N | PW = Potable Water (not for SWDA compliance) | O = Other | <input type="checkbox"/> Fax |
| Tests within holding times <input type="radio"/> Y <input checked="" type="radio"/> N | SWDA = Safe Drinking Water Act Potable Sample | Preservative Key | <input checked="" type="checkbox"/> Email |
| 40 ml. VOA vials free of headspace? <input type="radio"/> Y <input checked="" type="radio"/> N | Sample Type Key : SWDA Sample Type | H = Sodium Thiosulphate | <input type="checkbox"/> Other |
| | G = Grab | A = Ascorbic Acid | <input type="checkbox"/> Return a copy of this form with Report |
| | 8 HC = 8 Hour Composite | H = HNO3 | |
| | C = Check | C = HCl | |
| | S = Special | S = H2SO4 | |
| | M = Maximum Residence | OH = NaOH | |
| | | O = Other | |
| | | NA = None Required | |



7023425
Alana Kopicz



Chain of Custody Record

TAT (Check One) Sta

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

| | | | | |
|---------------|---------------------------------------|--------|----------------------------|------------------------|
| Client Name: | Westchester Environmental LLC. | | Project Name: | Butler SD |
| Address: | 307 N. Walnut Street | Phone: | 484-894-4841 | |
| | West Chester, PA 19380 | Fax: | Facility: | Aaron Decker |
| Contact Name: | Paul McCaa | Email: | mccaapaul@gmail.com | |
| | | | Address: | 41 Jackson Valley Road |
| | | | City, State: | Butler, NJ 07405 |

Comments:

| Flush / First Draw | Sample Description / Site ID. | Date Sampled | Time Sampled | Samplers Initials | NJDEP TAG CODE | Tests Requested | Bottle Quantity | Matrix | Sample Types | Bottle Type | Preservative | Sample # |
|--------------------|-------------------------------|--------------|--------------|-------------------|-----------------------------------|-----------------|-----------------|--------|--------------|-------------|--------------|----------|
| First Draw | BAD-1FL-DW-Rm 25 | 02/17/17 | 10:07 AM | PFM | BAD-1FL-BAD-1FL-DW-Rm 25 | Pb EPA 200.8 | 1 | PW | G | P | H pH<2 | 021 |
| First Draw | BAD-1FL-DW-OT / PT | 02/17/17 | 10:08 AM | PFM | BAD-1FL-BAD-1FL-DW-OT / PT | Pb EPA 200.8 | 1 | PW | G | P | H pH<2 | 022 |
| First Draw | BAD-1FL-DW-Rm 26 | 02/17/17 | 10:09 AM | PFM | BAD-1FL-BAD-1FL-DW-Rm 26 | Pb EPA 200.8 | 1 | PW | G | P | H pH<2 | 023 |
| First Draw | BAD-1FL-DW-Rm 27 | 02/17/17 | 10:11 AM | PFM | BAD-1FL-BAD-1FL-DW-Rm 27 | Pb EPA 200.8 | 1 | PW | G | P | H pH<2 | 024 |
| First Draw | BAD-1FL-DW-Rm 28 | 02/17/17 | 10:02 AM | PFM | BAD-1FL-BAD-1FL-DW-Rm 28 | Pb EPA 200.8 | 1 | PW | G | P | H pH<2 | 025 |
| First Draw | BAD-1FL-WC-Hall o/s Rm 28 | 02/17/17 | 10:03 AM | PFM | BAD-1FL-BAD-1FL-WC-Hall o/s Rm 28 | Pb EPA 200.8 | 1 | PW | G | P | H pH<2 | 026 |
| First Draw | BAD-1FL-DW-Rm 29 | 02/17/17 | 10:14 AM | PFM | BAD-1FL-BAD-1FL-DW-Rm 29 | Pb EPA 200.8 | 1 | PW | G | P | H pH<2 | 027 |
| First Draw | BAD-1FL-DW-Rm 30 | 02/17/17 | 10:05 AM | PFM | BAD-1FL-BAD-1FL-DW-Rm 30 | Pb EPA 200.8 | 1 | PW | G | P | H pH<2 | 028 |
| First Draw | BAD-2FL-DW-Rm 31 | 02/17/17 | No Time | PFM | BAD-1FL-BAD-2FL-DW-Rm 31 | Pb EPA 200.8 | 1 | PW | G | P | H pH<2 | 029 |
| First Draw | BAD-2FL-DW-Rm 32 | 02/17/17 | No Time | PFM | BAD-1FL-BAD-2FL-DW-Rm 32 | Pb EPA 200.8 | 1 | PW | G | P | H pH<2 | 030 |

Relinquished by: Paul McCaa

Date: 02/21/17

Time:

Received By:

Sarah Belgreen (2 coolers)

Date: 2/21/17

Temp °C: 16.2

Time: 1:33 PM

Acceptable: Y/N

Relinquished by:

Sarah Belgreen (10)

Date: 2/21/17

Temp °C: 17.7

Time: 1:39 PM

Acceptable: Y/N

Received in Lab By:

Ross McCorn

Date: 2/21/17

Temp °C:

Time: 1:58:39 PM

Acceptable: Y/N

PH ✓ SUB-STR 2/21/17

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



7023425
Alana Kopicz

SUBURBAN TESTING LABS Chain of Custody Record TAT (Check One) Sta. _____

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

Client Name: **Westchester Environmental LLC.** Project Name: **Butler SD**

Address: **307 N. Walnut Street** Phone: **484-894-4841** Facility: **Aaron Decker**

West Chester, PA 19380 Fax: _____ Address: **41 Jackson Valley Road**

Contact Name: **Paul McCaa** Email: **mccaapaul@gmail.com** City, State: **Butler, NJ 07405**

| Flush / First Draw | Sample Description / Site ID. | Date Sampled | Time Sampled | Samplers Initials | NJDEP TAG CODE | Tests Requested | Bottle Quantity | Matrix | Sample Types | Bottle Type | Preservative | Sample # |
|--------------------|-------------------------------|--------------|--------------|-------------------|-----------------------------------|-----------------|-----------------|--------|--------------|-------------|--------------|----------|
| First Draw | BAD-2FL-DW-Rm 33 | 02/17/17 | 10:29 AM | PFM | BAD-2FL-BAD-2FL-DW-Rm 33 | Pb EPA 200.8 | 1 | PW | G | P | H PH<2 | 031 |
| First Draw | BAD-2FL-DW-Rm 34 | 02/17/17 | 10:30 AM | PFM | BAD-2FL-BAD-2FL-DW-Rm 34 | Pb EPA 200.8 | 1 | PW | G | P | H PH<2 | 032 |
| First Draw | BAD-2FL-DW-Rm 35 | 02/17/17 | 10:31 AM | PFM | BAD-2FL-BAD-2FL-DW-Rm 35 | Pb EPA 200.8 | 1 | PW | G | P | H PH<2 | 033 |
| First Draw | BAD-2FL-WC-Hall o/s Rm 35 | 02/17/17 | 10:32 AM | PFM | BAD-2FL-BAD-2FL-WC-Hall o/s Rm 35 | Pb EPA 200.8 | 1 | PW | G | P | H PH<2 | 034 |
| First Draw | BAD-2FL-DW-Rm 35 | 02/17/17 | 10:33 AM | PFM | BAD-2FL-BAD-2FL-DW-Rm 35 | Pb EPA 200.8 | 1 | PW | G | P | H PH<2 | 035 |
| First Draw | BAD-2FL-FS-Faculty Rm | 02/17/17 | 10:34 AM | PFM | BAD-2FL-BAD-2FL-FS-Faculty Rm | Pb EPA 200.8 | 1 | PW | G | P | H PH<2 | 036 |
| First Draw | BAD-2FL-DW-Rm 37 | 02/17/17 | 10:35 AM | PFM | BAD-2FL-BAD-2FL-DW-Rm 37 | Pb EPA 200.8 | 1 | PW | G | P | H PH<2 | 037 |
| First Draw | BAD-2FL-DW-Rm 38 | 02/17/17 | 10:36 AM | PFM | BAD-2FL-BAD-2FL-DW-Rm 38 | Pb EPA 200.8 | 1 | PW | G | P | H PH<2 | 038 |
| First Draw | | | | | | | | | | | | |
| First Draw | | | | | | | | | | | | |

PH ✓ SUB-STG 2/21/17

Relinquished by: Paul McCaa Date: 02/21/17

Received By: *Sarah Bergna* (2 copies) Date: 2/21/17 Temp °C: 10.2
Time: 1:33 PM Acceptable / N

Relinquished by: *Sarah Bergna* Date: 2/21/17 Temp °C: 17.7
Time: 1:53 PM Acceptable / N

Received in Lab By: *Roz McLean* Date: 2/21/17 Temp °C:
Time: 15:39 Acceptable / N

| Sample Conditions | Matrix Key | Bottle Type Key | Reporting options |
|---|---|-------------------------|---|
| Submitted w/ COC <input checked="" type="checkbox"/> Y / N | NPW = Non-Potable Water | P = Plastic | <input type="checkbox"/> SWDA Reporting |
| Number of containers match number on COC? <input checked="" type="checkbox"/> Y / N | Solid = Raw Sludge, Dewatered Sludge, etc. (reported as mg/l) | G = Glass | <input type="checkbox"/> PW SID |
| All containers intact <input checked="" type="checkbox"/> Y / N | PW = Potable Water (not for SWDA compliance) | O = Other | <input type="checkbox"/> Fax |
| Tests within holding times <input checked="" type="checkbox"/> Y / N | SWDA = Safe Drinking Water Act Potable Sample | Preservative Key | <input type="checkbox"/> Email |
| 40 ml. VOA vials free of headspace? <input type="checkbox"/> Y / N | Sample Type Key / SWDA Sample Type | H = Sodium Thiosulphate | <input type="checkbox"/> Other |
| | G = Grab | A = Ascorbic Acid | <input type="checkbox"/> Return a copy of this form with Report |
| | 8 HC = 8 Hour Composite | H = HNO3 | |
| | 24 HC = 24 Hour Composite | C = HCl | |
| | | S = H2SO4 | |
| | | OH = NaOH | |
| | | O = Other | |
| | | NA = None Required | |
| | | | |



Results Report

Order ID: 7023444

Westchester Environmental
101 S. Northampton Street
Bangor, PA 18013

Project: Butler, NJ SD - Rec Center
1 Ace Road
Butler, NJ 07405

Attn: Paul McCaa

Regulatory ID:

| | | |
|---------------------------|----------------------------------|-------------------------------------|
| Sample Number: 7023444-01 | Site: BRB- POE- Equipment Room | Sample ID: BRB- POE- Equipment Room |
| Collector: PFM | Collect Date: 02/17/2017 9:20 am | Sample Type: F |

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

Metals

| | | | | | | | | | |
|------|--------|------|-----------|------|---|----------|-----|----------------|-----|
| Lead | < 1.00 | µg/L | EPA 200.8 | 1.00 | 1 | 02/22/17 | RPV | 03/03/17 18:23 | RPV |
|------|--------|------|-----------|------|---|----------|-----|----------------|-----|

| | | |
|---------------------------|------------------------------------|---|
| Sample Number: 7023444-02 | Site: BRB- 1FL- WC-o/s Boys Room-1 | Sample ID: BRB- 1FL- WC-o/s Boys Room-1 |
| Collector: PFM | Collect Date: 02/17/2017 9:23 am | Sample Type: S |

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

Metals

| | | | | | | | | | |
|------|--------|------|-----------|------|---|----------|-----|----------------|-----|
| Lead | < 1.00 | µg/L | EPA 200.8 | 1.00 | 1 | 02/22/17 | RPV | 03/03/17 18:25 | RPV |
|------|--------|------|-----------|------|---|----------|-----|----------------|-----|

| | | |
|---------------------------|------------------------------------|---|
| Sample Number: 7023444-03 | Site: BRB- 1FL- WC-o/s Boys Room-2 | Sample ID: BRB- 1FL- WC-o/s Boys Room-2 |
| Collector: PFM | Collect Date: 02/17/2017 9:24 am | Sample Type: S |

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

Metals

| | | | | | | | | | |
|------|--------|------|-----------|------|---|----------|-----|----------------|-----|
| Lead | < 1.00 | µg/L | EPA 200.8 | 1.00 | 1 | 02/22/17 | RPV | 03/03/17 18:27 | RPV |
|------|--------|------|-----------|------|---|----------|-----|----------------|-----|

| | | |
|---------------------------|-------------------------------------|--|
| Sample Number: 7023444-04 | Site: BRB- 1FL- WC-o/s Girls Room-1 | Sample ID: BRB- 1FL- WC-o/s Girls Room-1 |
| Collector: PFM | Collect Date: 02/17/2017 9:25 am | Sample Type: S |

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

Metals

| | | | | | | | | | |
|------|--------|------|-----------|------|---|----------|-----|----------------|-----|
| Lead | < 1.00 | µg/L | EPA 200.8 | 1.00 | 1 | 02/22/17 | RPV | 03/03/17 18:33 | RPV |
|------|--------|------|-----------|------|---|----------|-----|----------------|-----|

| | | |
|---------------------------|-------------------------------------|--|
| Sample Number: 7023444-05 | Site: BRB- 1FL- WC-o/s Girls Room-2 | Sample ID: BRB- 1FL- WC-o/s Girls Room-2 |
| Collector: PFM | Collect Date: 02/17/2017 9:26 am | Sample Type: S |

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

Metals

| | | | | | | | | | |
|------|--------|------|-----------|------|---|----------|-----|----------------|-----|
| Lead | < 1.00 | µg/L | EPA 200.8 | 1.00 | 1 | 02/22/17 | RPV | 03/03/17 18:35 | RPV |
|------|--------|------|-----------|------|---|----------|-----|----------------|-----|

Report Generated On: 03/06/2017 3:15 pm 7023444
 STL_Results Revision #1.6 Effective: 07/09/2014





Sample Number: 7023444-06 Site: BRB- 1FL- IM-Trainers Room Sample ID: BRB- 1FL- IM-Trainers Room
Collector: PFM Collect Date: 02/17/2017 9:27 am Sample Type: S

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

Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/03/17 18:37 RPV

Sample Number: 7023444-07 Site: BRB- 1FL- S-Trainers Room Sample ID: BRB- 1FL- S- Trainers Room
Collector: PFM Collect Date: 02/17/2017 9:30 am Sample Type: S

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

Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/03/17 18:39 RPV

Sample Number: 7023444-08 Site: Laboratory Control Sample Sample ID:
Collector: Collect Date: 02/21/2017 12:00 am Sample Type:

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

Metals

Lead 15.2 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/03/17 18:42 RPV

Sample Number: 7023444-09 Site: Laboratory Control Sample Duplicate Sample ID:
Collector: Collect Date: 02/21/2017 12:00 am Sample Type:

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

Metals

Lead 15.1 µg/L EPA 200.8 1.00 1 02/22/17 RPV 03/03/17 18:44 RPV

Sample Receipt Conditions:

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

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:

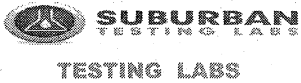
Alana Kopicz
Project Manager

Report Generated On: 03/06/2017 3:15 pm 7023444
STL_Results Revision #1.6 Effective: 07/09/2014





7023444
Alana Kopicz



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

(Check One) Standard

| | | | | | |
|---------------|--------------------------------|--------|---------------------|------------------|-----------|
| Client Name: | Westchester Environmental LLC. | | | Project Name: | Butler SD |
| Address: | 307 N. Walnut Street | Phone: | 484-894-4841 | | |
| | West Chester, PA 19380 | Fax: | | | |
| Contact Name: | Paul McCaa | Email: | mccaapaul@gmail.com | | |
| | | | Facility: | Rec Center | |
| | | | Address: | 1 Ace Road | |
| | | | City, State: | Butler, NJ 07405 | |

Comments:

| Flush / First Draw | Sample Description / Site ID. | Date Sampled | Time Sampled | Samplers Initials | NJDEP TAG CODE | Tests Requested | Bottle Quantity | Matrix | Sample Types | Bottle Type | Preservative | Sample # |
|--------------------|--------------------------------|--------------|--------------|-------------------|--------------------------------|-----------------|-----------------|--------|--------------|-------------|--------------|----------|
| Flusn | BRB-POE-Equipment Room | 02/17/17 | 09:20 AM | PFM | BRB-POE-Equipment Room | Pb EPA 200.8 | 1 | PW | G | P | H pH<2 | 001 |
| First Draw | BRB-1FL-WC- o/s Boys Room - 1 | 02/17/17 | 09:23 AM | PFM | BRB-1FL-WC- o/s Boys Room - 1 | Pb EPA 200.8 | 1 | PW | G | P | H pH<2 | 002 |
| First Draw | BRB-1FL-WC- o/s Boys Room - 2 | 02/17/17 | 09:24 AM | PFM | BRB-1FL-WC- o/s Boys Room - 2 | Pb EPA 200.8 | 1 | PW | G | P | H pH<2 | 003 |
| First Draw | BRB-1FL-WC- o/s Girls Room - 1 | 02/17/17 | 09:25 AM | PFM | BRB-1FL-WC- o/s Girls Room - 1 | Pb EPA 200.8 | 1 | PW | G | P | H pH<2 | 004 |
| First Draw | BRB-1FL-WC- o/s Girls Room - 2 | 02/17/17 | 09:26 AM | PFM | BRB-1FL-WC- o/s Girls Room - 2 | Pb EPA 200.8 | 1 | PW | G | P | H pH<2 | 005 |
| First Draw | BRB-1FL-IM-Trainers Room | 02/17/17 | 09:27 AM | PFM | BRB-1FL-IM-Trainers Room | Pb EPA 200.8 | 1 | PW | G | P | H pH<2 | 006 |
| First Draw | BRB-1FL-S-Trainers Room | 02/17/17 | 09:30 AM | PFM | BRB-1FL-S-Trainers Room | Pb EPA 200.8 | 1 | PW | G | P | H pH<2 | 007 |
| First Draw | | | | | | | | | | | | |
| First Draw | | | | | | | | | | | | |
| First Draw | | | | | | | | | | | | |

pH ✓ SUB-STN 2/21/17

Relinquished by: Paul McCaa

Date: 02/21/17

Time:

Received By:

Sarah Bergna 2 coolers

Date: 2/21/17

Temp °C: 16.2

Time: 1:39

Acceptable Y N

Relinquished by:

Sarah Bergna 7

Date: 2/21/17

Temp °C: 17.7

Time: 1:39

Acceptable Y N

Received in Lab By:

Rozz Maloon

Date: 2/27/17

Temp °C:

Time: 1:39

Acceptable Y N

| Sample Conditions | Matrix Key | Bottle Type Key | Reporting options |
|--|--|---|---|
| Submitted w/ COC <input checked="" type="radio"/> Y <input type="radio"/> N | NPW = Non-Potable Water | P = Plastic G = Glass O = Other | <input type="checkbox"/> SWDA Reporting SID |
| Number of containers match number on COC? <input checked="" type="radio"/> Y <input type="radio"/> N | Solid = Raw Sludge, Dewatered Sludge, soil, etc. (reported as mg/l) PW = Potable Water (not for SWDA compliance) SWDA = Safe Drinking Water Act Potable Sample | Preservative Key H = Sodium Thiosulphate | <input type="checkbox"/> Fax |
| All containers intact <input checked="" type="radio"/> Y <input type="radio"/> N | Sample Type Key G = Grab 8 HC = 8 Hour Composite 24 HC = 24 Hour Composite | A = Ascorbic Acid H = HNO3 C = HCl S = H2SO4 OH = NaOH O = Other NA = None Required | <input checked="" type="checkbox"/> Email |
| Tests within holding times <input checked="" type="radio"/> Y <input type="radio"/> N | SWDA Sample Type D = Distribution E = Entry Point R = Raw C = Check S = Special M = Maximum Residence | | <input type="checkbox"/> Other |
| 40 ml. VOA vials free of headspace? <input type="radio"/> Y <input type="radio"/> N | | | <input type="checkbox"/> Return a copy of this form with Report |



Results Report

Order ID: 7023422

Westchester Environmental
101 S. Northampton Street
Bangor, PA 18013

Project: Butler, NJ SD - High School
38 Bartholdi Avenue
Butler, NJ 07405

Attn: Paul McCaa

Regulatory ID:

Sample Number: 7023422-01
Collector: PFM

Site: Blank
Collect Date: 02/17/2017 12:00 pm

Sample ID: BHS---Field Blank
Sample Type: S

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

Lead < 1.00 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 15:01 RPV

Sample Number: 7023422-02
Collector: PFM

Site: BHS-LL-SPOE-Boys Rm near 118
Collect Date: 02/17/2017 7:20 am

Sample ID: BHS-LL-SPOE-Boys Rm near 118
Sample Type: F

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

Lead < 1.00 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 14:55 RPV

Sample Number: 7023422-03
Collector: PFM

Site: BHS-LL-DW-Hall O/S 101
Collect Date: 02/17/2017 7:21 am

Sample ID: BHS-LL-DW-Hall O/S 101
Sample Type: S

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

Lead < 1.00 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 15:03 RPV

Sample Number: 7023422-04
Collector: PFM

Site: BHS-LL-DW-Hall O/S 142
Collect Date: 02/17/2017 7:22 am

Sample ID: BHS-LL-DW-Hall O/S 142
Sample Type: S

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

Lead 16.2 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 15:05 RPV

Sample Number: 7023422-05
Collector: PFM

Site: BHS-LL-WC-Hall O/S 129
Collect Date: 02/17/2017 7:25 am

Sample ID: BHS-LL-WC-Hall O/S 129
Sample Type: S

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

Lead 4.10 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 15:07 RPV

Report Generated On: 04/21/2017 11:06 am
STL_Results Revision #1.6

7023422
Effective: 07/09/2014





SUBURBAN TESTING LABS

Sample Number: 7023422-06 Site: BHS-ML-WC-Hall O/S 202 Sample ID: BHS-ML-WC-Hall O/S 202
 Collector: PFM Collect Date: 02/17/2017 7:35 am Sample Type: S

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

Lead < 1.00 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 15:09 RPV

Sample Number: 7023422-07 Site: BHS-ML-WC-Hall O/S 210 Sample ID: BHS-ML-WC-Hall O/S 210
 Collector: PFM Collect Date: 02/17/2017 7:37 am Sample Type: S

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

Lead 1.68 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 15:15 RPV

Sample Number: 7023422-08 Site: BHS-ML-WC-Hall O/S 214 Sample ID: BHS-ML-WC-Hall O/S 214
 Collector: PFM Collect Date: 02/17/2017 7:39 am Sample Type: S

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

Lead 17.2 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 15:16 RPV

Sample Number: 7023422-09 Site: BHS-TL-WC-Hall O/S 310 Sample ID: BHS-TL-WC-Hall O/S 310
 Collector: PFM Collect Date: 02/17/2017 7:41 am Sample Type: S

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

Lead 2.83 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 15:18 RPV

Sample Number: 7023422-10 Site: BHS-TL-FS-Faculty Room Sample ID: BHS-TL-FS-Faculty Room
 Collector: PFM Collect Date: 02/17/2017 7:43 am Sample Type: S

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

Lead < 1.00 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 15:20 RPV

Sample Number: 7023422-11 Site: Art Bldg-LL-SPOE-Boiler Room Sample ID: Art Bldg-LL-SPOE-Boiler Room
 Collector: PFM Collect Date: 02/17/2017 7:53 am Sample Type: S

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

Lead 4.90 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 15:22 RPV

Report Generated On: 04/21/2017 11:06 am 7023422
 STL_Results Revision #1.6 Effective: 07/09/2014





Sample Number: 7023422-12 Site: Art Bldg-ML-NS-Nurse Sample ID: Art Bldg-ML-NS-Nurse
Collector: PFM Collect Date: 02/17/2017 7:55 am Sample Type: S

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

Lead < 1.00 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 15:26 RPV

Sample Number: 7023422-13 Site: Art Bldg-ML-WC-Hall O/S Weight Rm Sample ID: Art Bldg-ML-WC-Hall O/S Weight Rm
Collector: PFM Collect Date: 02/17/2017 7:56 am Sample Type: S

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

Lead < 1.00 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 15:28 RPV

Sample Number: 7023422-14 Site: Art Bldg-ML-WC-Hall O/S Girls Rm Sample ID: Art Bldg-ML-WC-Hall O/S Girls Rm
Collector: PFM Collect Date: 02/17/2017 7:57 am Sample Type: S

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

Lead 1.37 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 15:30 RPV

Sample Number: 7023422-15 Site: Art Bldg-ML-WC-Cafeteria Left Sample ID: Art Bldg-ML-WC-Cafeteria Left
Collector: PFM Collect Date: 02/17/2017 7:58 am Sample Type: S

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

Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 15:32 RPV

Sample Number: 7023422-16 Site: Art Bldg-ML-WC-Cafeteria Right Sample ID: Art Bldg-ML-WC-Cafeteria Right
Collector: PFM Collect Date: 02/17/2017 7:59 am Sample Type: S

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

Lead 1.29 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 15:38 RPV

Sample Number: 7023422-17 Site: Art Bldg-ML-WC-Boys Locker Rm Sample ID: Art Bldg-ML-WC-Boys Locker Rm
Collector: PFM Collect Date: 02/17/2017 8:00 am Sample Type: S

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

Metals

Lead 1.94 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 15:40 RPV

Report Generated On: 04/21/2017 11:06 am 7023422
STL_Results Revision #1.6 Effective: 07/09/2014





Sample Number: 7023422-18 Site: Art Bldg-ML-FP-Kitchen 1 Sample ID: Art Bldg-ML-FP-Kitchen 1
Collector: PFM Collect Date: 02/17/2017 8:01 am Sample Type: S

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

Lead 7.58 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 15:42 RPV

Sample Number: 7023422-19 Site: Art Bldg-ML-FP-Kitchen 2 Sample ID: Art Bldg-ML-FP-Kitchen 2
Collector: PFM Collect Date: 02/17/2017 8:02 am Sample Type: S

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

Lead 5.01 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 15:44 RPV

Sample Number: 7023422-20 Site: Art Bldg-ML-FP-Kitchen 3 Sample ID: Art Bldg-ML-FP-Kitchen 3
Collector: PFM Collect Date: 02/17/2017 8:03 am Sample Type: S

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

Lead 2.36 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 15:46 RPV

Sample Number: 7023422-21 Site: Art Bldg-ML-FP-Kitchen 4 Sample ID: Art Bldg-ML-FP-Kitchen 4
Collector: PFM Collect Date: 02/17/2017 8:04 am Sample Type: S

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

Lead 11.5 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 16:01 RPV

Sample Number: 7023422-22 Site: Art Bldg-TL-WC-Hall O/S Rm 335 Left Sample ID: Art Bldg-TL-WC-Hall O/S Rm 335 L
Collector: PFM Collect Date: 02/17/2017 8:07 am Sample Type: S

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

Lead 4.09 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 15:52 RPV

Sample Number: 7023422-23 Site: Art Bldg-TL-WC-Hall O/S Rm 335 Right Sample ID: Art Bldg-TL-WC-Hall O/S Rm 335 R
Collector: PFM Collect Date: 02/17/2017 8:08 am Sample Type: S

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

Lead 7.65 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 16:03 RPV

Report Generated On: 04/21/2017 11:06 am 7023422
STL_Results Revision #1.6 Effective: 07/09/2014





Sample Number: 7023422-24 Site: Art Bldg-TL-DW-Near 336 Left Sample ID: Art Bldg-TL-DW-Near 336 Left
Collector: PFM Collect Date: 02/17/2017 8:09 am Sample Type: S

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

Lead 1.84 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 16:05 RPV

Sample Number: 7023422-25 Site: Art Bldg-TL-DW-Near 336 Right Sample ID: Art Bldg-TL-DW-Near 336 Right
Collector: PFM Collect Date: 02/17/2017 8:10 am Sample Type: S

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

Lead 1.04 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 16:07 RPV

Sample Number: 7023422-26 Site: Art Bldg-TL-FP-Foods Lab 1 Sample ID: Art Bldg-TL-FP-Foods Lab 1
Collector: PFM Collect Date: 02/17/2017 8:11 am Sample Type: S

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

Lead < 1.00 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 16:09 RPV

Sample Number: 7023422-27 Site: Art Bldg-TL-FP-Foods Lab 2 Sample ID: Art Bldg-TL-FP-Foods Lab 2
Collector: PFM Collect Date: 02/17/2017 8:12 am Sample Type: S

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

Metals

Lead < 1.00 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 16:11 RPV

Sample Number: 7023422-28 Site: Art Bldg-TL-FP-Foods Lab 3 Sample ID: Art Bldg-TL-FP-Foods Lab 3
Collector: PFM Collect Date: 02/17/2017 8:13 am Sample Type: S

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

Lead 1.36 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 16:13 RPV

Sample Number: 7023422-29 Site: Art Bldg-TL-FP-Foods Lab 4 Sample ID: Art Bldg-TL-FP-Foods Lab 4
Collector: PFM Collect Date: 02/17/2017 8:14 am Sample Type: S

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

Lead 2.89 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 16:15 RPV

Report Generated On: 04/21/2017 11:06 am 7023422
STL_Results Revision #1.6 Effective: 07/09/2014





Sample Number: 7023422-30 Site: Art Bldg-TL-FP-Foods Lab 5 Sample ID: Art Bldg-TL-FP-Foods Lab 5
Collector: PFM Collect Date: 02/17/2017 8:15 am Sample Type: S

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

Lead 9.23 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 16:17 RPV

Sample Number: 7023422-31 Site: Art Bldg-TL-FP-Foods Lab 6 Sample ID: Art Bldg-TL-FP-Foods Lab 6
Collector: PFM Collect Date: 02/17/2017 8:16 am Sample Type: S

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

Lead 1.97 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 16:25 RPV

Sample Number: 7023422-32 Site: Art Bldg-TL-S-AD Office 334 Sample ID: Art Bldg-TL-S-AD Office 334
Collector: PFM Collect Date: 02/17/2017 8:20 am Sample Type: S

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

Lead 6.03 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 16:19 RPV

Sample Number: 7023422-33 Site: BOE-3FL-WC-Hall O/S BOE Offices Sample ID: BOE-3FL-WC-Hall O/S BOE Offices
Collector: PFM Collect Date: 02/17/2017 8:25 am Sample Type: S

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

Lead < 1.00 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 16:28 RPV

Sample Number: 7023422-34 Site: Laboratory Control Sample 1 Sample ID:
Collector: Collect Date: 02/21/2017 12:00 am Sample Type: S

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

Lead 15.6 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 16:30 RPV

Sample Number: 7023422-36 Site: Laboratory Control Sample Duplicate 1 Sample ID:
Collector: Collect Date: 02/21/2017 12:00 am Sample Type: S

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

Lead 15.5 µg/L EPA 200.8 1.00 1 02/21/17 RPV 02/28/17 16:35 RPV

Sample Receipt Conditions:

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

Report Generated On: 04/21/2017 11:06 am 7023422
STL_Results Revision #1.6 Effective: 07/09/2014





SUBURBAN TESTING LABS

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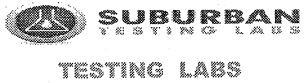
Results are considered Preliminary unless report is signed by authorized representative of STL.

Reviewed and Released By:

Alana Kopicz
Project Manager

Report Generated On: 04/21/2017 11:06 am 7023422
STL_Results Revision #1.6 Effective: 07/09/2014





1037F MacArthur Road, I

7023422
Alana Kopicz

www.suburban.com

Standard

Client Name: **Westchester Environmental LLC.**
 Address: **307 N. Walnut Street**
West Chester, PA 19380
 Contact Name: **Paul McCaa**

Phone: **484-894-4841**
 Fax:
 Email: **mccaapaul@gmail.com**

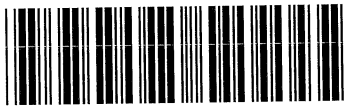
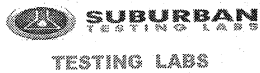
Project Name: **Butler SD**
 Facility: **High School**
 Address: **38 Bartoldi Avenue**
 City, State: **Butler, NJ 07405**

| Flush / First Draw | Sample Description / Site ID. | Date Sampled | Time Sampled | Samplers Initials | NJDEP TAG CODE | Tests Requested | Bottle Quantity | Matrix | Sample Types | Bottle Type | Preservative | Sample # |
|--------------------|-------------------------------|--------------|--------------|-------------------|---|-----------------|-----------------|--------|--------------|-------------|--------------|----------|
| First Draw | Blank | 02/17/17 | 12:00 AM | PFM | BHS-NABlank-BHS---Field Blank | Pb EPA 200.8 | 1 | PW | G | P | H PH < 2 | 001 |
| Flush | BHS-LL-SPOE-Boys Rm near 118 | 02/17/17 | 07:20 AM | PFM | HS-LL-SPOE-BHS-LL-SPOE-Boys Rm near 118 | Pb EPA 200.8 | 1 | PW | G | P | H PH < 2 | 002 |
| First Draw | BHS-LL-DW-Hall o/s 101 | 02/17/17 | 07:21 AM | PFM | BHS-LL-SPOE-BHS-LL-DW-Hall o/s 101 | Pb EPA 200.8 | 1 | PW | G | P | H PH < 2 | 003 |
| First Draw | BHS-LL-DW-Hall o/s 142 | 02/17/17 | 07:22 AM | PFM | BHS-LL-DW-BHS-LL-DW-Hall o/s 142 | Pb EPA 200.8 | 1 | PW | G | P | H PH < 2 | 004 |
| First Draw | BHS-LL-WC-Hall o/s 129 | 02/17/17 | 07:25 AM | PFM | BHS-LL-DW-BHS-LL-WC-Hall o/s 129 | Pb EPA 200.8 | 1 | PW | G | P | H PH < 2 | 005 |
| First Draw | BHS-ML-WC-Hall o/s 202 | 02/17/17 | 07:35 AM | PFM | BHS-LL-DW-BHS-ML-WC-Hall o/s 202 | Pb EPA 200.8 | 1 | PW | G | P | H PH < 2 | 006 |
| First Draw | BHS-ML-WC-Hall o/s 210 | 02/17/17 | 07:37 AM | PFM | BHS-LL-DW-BHS-ML-WC-Hall o/s 210 | Pb EPA 200.8 | 1 | PW | G | P | H PH < 2 | 007 |
| First Draw | BHS-ML-WC-Hall o/s 214 | 02/17/17 | 07:39 AM | PFM | BHS-LL-DW-BHS-ML-WC-Hall o/s 214 | Pb EPA 200.8 | 1 | PW | G | P | H PH < 2 | 008 |
| First Draw | BHS-TL-WC-Hall o/s 310 | 02/17/17 | 07:41 AM | PFM | BHS-LL-DW-BHS-TL-WC-Hall o/s 310 | Pb EPA 200.8 | 1 | PW | G | P | H PH < 2 | 009 |
| First Draw | BHS-TL-FS-Faculty Room | 02/17/17 | 07:43 AM | PFM | BHS-ML-DW-BHS-TL-FS-Faculty Room | Pb EPA 200.8 | 1 | PW | G | P | H PH < 2 | 010 |

PH ✓ SUB-STC 2/21/17

Relinquished by: Paul McCaa Date: 02/20/17 Time:
 Received By: *Sarah Bergner* Date: 2/21/17 Temp °C: 11.2 Time: 1331 Acceptable Y/N
 Relinquished by: *Sarah Bergner* Date: 2/21/17 Temp °C: 17.7 Time: 1539 Acceptable Y/N
 Received in Lab By: *Amal Dey* Date: 2/21/17 Temp °C: Time: 1539 Acceptable Y/N

| Sample Conditions | Matrix Key | Bottle Type Key | Reporting options |
|---|---|-------------------------|---|
| Submitted w/ COC <input checked="" type="checkbox"/> Y/N | NPW = Non-Potable Water | P = Plastic | <input type="checkbox"/> SWDA Reporting SID |
| Number of containers match number on COC? <input checked="" type="checkbox"/> Y/N | Solid = Raw Sludge, Dewatered Sludge, soil, etc. (reported as mg/l) | G = Glass | <input type="checkbox"/> Fax |
| All containers intact <input checked="" type="checkbox"/> Y/N | PW = Potable Water (not for SWDA compliance) | O = Other | <input checked="" type="checkbox"/> Email |
| Tests within holding times <input checked="" type="checkbox"/> Y/N | SWDA = Safe Drinking Water Act Potable Sample | Preservative Key | <input type="checkbox"/> Other |
| 40 ml. VOA vials free of headspace? <input checked="" type="checkbox"/> Y/N | Sample Type Key | H = Sodium Thiosulphate | <input type="checkbox"/> Return a copy of this form with Report |
| | G = Grab | A = Ascorbic Acid | |
| | 8 HC = 8 Hour Composite | H = HNO3 | |
| | 24 HC = 24 Hour Composite | C = HCl | |
| | | S = H2SO4 | |
| | | OH = NaOH | |
| | | O = Other | |
| | | NA = None Required | |



7023422
Alana Kopicz

(One) Standard

1037F MacA

| | | | | |
|---------------|--------------------------------|--------|---------------------|------------------------|
| Client Name: | Westchester Environmental LLC. | | Project Name: | Butler SD |
| Address: | 307 N. Walnut Street | Phone: | 484-894-4841 | |
| | West Chester, PA 19380 | Fax: | | |
| Contact Name: | Paul McCaa | Email: | mccaapaul@gmail.com | Facility: |
| | | | | High School |
| | | | Address: | 41 Jackson Valley Road |
| | | | City, State: | Butler, NJ 07405 |

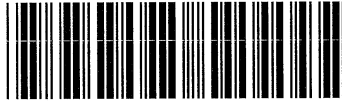
| Flush / First Draw | Sample Description / Site ID. | Date Sampled | Time Sampled | Samplers Initials | NJDEP TAG CODE | Tests Requested | Bottle Quantity | Matrix | Sample Types | Bottle Type | Preservative | Sample # |
|--------------------|---------------------------------|--------------|----------------|-------------------|---|-----------------|-----------------|--------|--------------|-------------|--------------|----------|
| First Draw | Annex -LL-SPOE- Boiler Room | 02/17/17 | 07:53 AM | PFM | BHS-ML-DW-Annex -LL-SPOE- Boiler Room | Pb EPA 200.8 | 1 | PW | G | P | H pH < 2 | 011 |
| First Draw | Annex-ML -NS-Nurse | 02/17/17 | 07:55 AM | PFM | BHS-ML-DW-Annex-ML -NS-Nurse | Pb EPA 200.8 | 1 | PW | G | P | H pH < 2 | 012 |
| First Draw | Annex-ML -WC-Hall o/s Weight Rm | 02/17/17 | 07:56 AM | PFM | BHS-ML-DW-Annex-ML -WC-Hall o/s Weight Rm | Pb EPA 200.8 | 1 | PW | G | P | H pH < 2 | 013 |
| First Draw | Annex-ML -WC-Hall o/s Girls Rm | 02/17/17 | 07:57 AM | PFM | BHS-ML-DW-Annex-ML -WC-Hall o/s Girls Rm | Pb EPA 200.8 | 1 | PW | G | P | H pH < 2 | 014 |
| First Draw | Annex-ML -WC-Cafeteria Left | 02/17/17 | 07:58 AM | PFM | BHS-ML-DW-Annex-ML -WC-Cafeteria Left | Pb EPA 200.8 | 1 | PW | G | P | H pH < 2 | 015 |
| First Draw | Annex-ML -WC-Cafeteria Right | 02/17/17 | 07:59 AM | PFM | BHS-ML-DW-Annex-ML -WC-Cafeteria Right | Pb EPA 200.8 | 1 | PW | G | P | H pH < 2 | 016 |
| First Draw | Annex-ML -WC-Boys Locker Rm | 02/17/17 | 08:00 AM | PFM | BHS-ML-FP-Annex-ML -WC-Boys Locker Rm | Pb EPA 200.8 | 1 | PW | G | P | H pH < 2 | 017 |
| * First Draw | Annex-ML -WC-Girls Locker Rm | 02/17/17 | out of Service | PFM | BHS-ML-FP-Annex-ML -WC-Girls Locker Rm | Pb EPA 200.8 | 1 | PW | G | P | H - | 018 |
| First Draw | Annex-ML -FP- Kitchen 1 | 02/17/17 | 08:01 AM | PFM | BHS-ML-FP-Annex-ML -FP- Kitchen 1 | Pb EPA 200.8 | 1 | PW | G | P | H pH < 2 | 019 |
| First Draw | Annex-ML -FP-Kitchen 2 | 02/17/17 | 08:02 AM | PFM | BHS-ML-FP-Annex-ML -FP-Kitchen -2 | Pb EPA 200.8 | 1 | PW | G | P | H pH < 2 | 020 |

Relinquished by: Paul McCaa

Date: 02/20/17
 Time:
 Received By: *Sarah Bergner* (2/20/17) Temp °C: 16.2
 Time: 1334 Acceptable Y/N
 Relinquished by: *Sarah Bergner* (9) Date: 2/21/17 Temp °C: 17.7
 Time: 1539 Acceptable Y/N
 Received in Lab By: *Amal Dey* Date: 2/21/17 Temp °C:
 Time: 1539 Acceptable Y/N

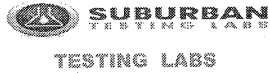
| Sample Conditions | Matrix Key | Bottle Type Key | Reporting options |
|--|---|-------------------------|---|
| Submitted w/ COC <input type="radio"/> Y <input type="radio"/> N | NPW = Non-Potable Water | P = Plastic | <input type="checkbox"/> SWDA Reporting |
| Number of containers match number on COG? <input checked="" type="radio"/> Y <input type="radio"/> N | Solid = Raw Sludge, Dewatered Sludge, soil, etc. (reported as mg/l) | G = Glass | <input type="checkbox"/> PW SID |
| All containers intact <input type="radio"/> Y <input type="radio"/> N | PW = Potable Water (not for SWDA compliance) | O = Other | <input type="checkbox"/> Fax |
| Tests within holding times <input type="radio"/> Y <input type="radio"/> N | SWDA = Safe Drinking Water Act Potable Sample | Preservative Key | <input checked="" type="checkbox"/> Email |
| 40 ml. VOA vials free of headspace? <input type="radio"/> Y <input type="radio"/> N | Sample Type Key | H = Sodium Thiosulphate | <input type="checkbox"/> Other |
| | G = Grab | A = Ascorbic Acid | <input type="checkbox"/> Return a copy of this form with Report |
| | 6 HC = 6 Hour Composite | H = HNO3 | |
| | 24 HC = 24 Hour Composite | C = HCl | |
| | | S = H2SO4 | |
| | | OH = NaOH | |
| | | O = Other | |
| | | NA = None Required | |
| | | | |

* did not receive sample
 Annex-ML-WC-Girls Locker Rm
 2/21



7023422
Alana Kopicz

) Standard



1037F M4

| | | | |
|--|-----------------------------------|--|--|
| Client Name: Westchester Environmental LLC. | | Project Name: Butler SD | |
| Address: 307 N. Walnut Street | Phone: 484-894-4841 | Facility: High School | |
| West Chester, PA 19380 | Fax: | Address: 41 Jackson Valley Road | |
| Contact Name: Paul McCaa | Email: mccaapaul@gmail.com | City, State: Butler, NJ 07405 | |

Comments:

| Flush / First Draw | Sample Description / Site ID. | Date Sampled | Time Sampled | Samplers Initials | NJDEP TAG CODE | Tests Requested | Bottle Quantity | Matrix | Sample Types | Bottle Type | Preservative | Sample # |
|--------------------|------------------------------------|--------------|--------------|-------------------|--|-----------------|-----------------|--------|--------------|-------------|--------------|----------|
| First Draw | Annex-ML -FP-Kitchen 3 | 02/17/17 | 08:03 AM | PFM | BHS-ML-DW-Annex-ML -FP-Kitchen 3 | Pb EPA 200.8 | 1 | PW | G | P | H pH < 2 | 021 |
| First Draw | Annex-ML -FP-Kitchen 4 | 02/17/17 | 08:04 AM | PFM | BHS-ML-DW-Annex-ML -FP-Kitchen 4 | Pb EPA 200.8 | 1 | PW | G | P | H pH < 2 | 022 |
| First Draw | Annex-TL -WC-Hall o/s Rm 335 Left | 02/17/17 | 08:07 AM | PFM | BHS-ML-WC-Annex-TL -WC-Hall o/s Rm 335 Left | Pb EPA 200.8 | 1 | PW | G | P | H pH < 2 | 023 |
| First Draw | Annex-TL -WC-Hall o/s Rm 335 Right | 02/17/17 | 08:08 AM | PFM | BHS-ML-DW-Annex-TL -WC-Hall o/s Rm 335 Right | Pb EPA 200.8 | 1 | PW | G | P | H pH < 2 | 024 |
| First Draw | Annex-TL -DW- Near 336 Left | 02/17/17 | 08:09 AM | PFM | BHS-ML-DW-Annex-TL -DW- Near 336 Left | Pb EPA 200.8 | 1 | PW | G | P | H pH < 2 | 025 |
| First Draw | Annex-TL -DW- Near 336 Right | 02/17/17 | 08:10 AM | PFM | BHS-TL-FP-Annex-TL -DW- Near 336 Right | Pb EPA 200.8 | 1 | PW | G | P | H pH < 2 | 026 |
| First Draw | Annex-TL -FP-Foods Lab 1 | 02/17/17 | 08:11 AM | PFM | BHS-TL-FP-Annex-TL -FP-Foods Lab 1 | Pb EPA 200.8 | 1 | PW | G | P | H pH < 2 | 027 |
| First Draw | Annex-TL -FP-Foods Lab 2 | 02/17/17 | 08:12 AM | PFM | BHS-TL-FP-Annex-TL -FP-Foods Lab 2 | Pb EPA 200.8 | 1 | PW | G | P | H pH < 2 | 028 |
| First Draw | Annex-TL -FP-Foods Lab 3 | 02/17/17 | 08:13 AM | PFM | BHS-TL-FP-Annex-TL -FP-Foods Lab 3 | Pb EPA 200.8 | 1 | PW | G | P | H pH < 2 | 029 |
| First Draw | Annex-TL -FP-Foods Lab 4 | 02/17/17 | 08:14 AM | PFM | BHS-TL-FP-Annex-TL -FP-Foods Lab 4 | Pb EPA 200.8 | 1 | PW | G | P | H pH < 2 | 030 |

PH ✓ SUB-STL 2/21/17

Relinquished by: Paul McCaa
Date: 02/20/17
Time:

Received By: *Sarah Bergman* (2 coolers)
Date: 2/21/17 Temp °C: 16.2
Time: 1539 Acceptable Y/N

Relinquished by: *Sarah Bergman* (10)
Date: 2/21/17 Temp °C: 17.7
Time: 1539 Acceptable Y/N

Received in Lab By: *Amal Dey*
Date: 2/21/17 Temp °C:
Time: 1539 Acceptable Y/N

| Sample Conditions | Matrix Key | Bottle Type Key | Reporting options |
|--|--|--|--|
| Submitted w/ COC <input checked="" type="checkbox"/> Y/N | NPW = Non-Potable Water Solid = Raw Sludge, Dewatered Sludge, soil, etc. (reported as mg/l) PW = Potable Water (not for SWDA compliance) SWDA = Safe Drinking Water Act Potable Sample | P = Plastic G = Glass O = Other | <input type="checkbox"/> SWDA Reporting <input type="checkbox"/> PW SID <input type="checkbox"/> Fax |
| Number of containers match number on COC ? <input checked="" type="checkbox"/> Y/N | | Preservative Key H = Sodium Thiosulphate A = Ascorbic Acid H = HNO3 C = HCl S = H2SO4 OH = NaOH O = Other NA = None Required | <input checked="" type="checkbox"/> Email |
| All containers intact <input checked="" type="checkbox"/> Y/N | Sample Type Key G = Grab 8 HC = 8 Hour Composite Tests within holding times <input checked="" type="checkbox"/> Y/N 40 ml. VOA vials free of headspace ? <input checked="" type="checkbox"/> Y/N | SWDA Sample Type D = Distribution E = Entry Point R = Raw C = Check S = Special M = Maximum Residence | <input type="checkbox"/> Other <input type="checkbox"/> Return a copy of this form with Report |



7023422
Alana Kopicz

One) Standard



10371

testinglabs.com

| | | | | | |
|---------------|--------------------------------|--------|---------------------|---------------|------------------------|
| Client Name: | Westchester Environmental LLC. | | | Project Name: | Butler SD |
| Address: | 307 N. Walnut Street | Phone: | 484-894-4841 | Facility: | High School |
| | West Chester, PA 19380 | Fax: | | Address: | 41 Jackson Valley Road |
| Contact Name: | Paul McCaa | Email: | mccaapaul@gmail.com | City, State: | Butler, NJ 07405 |

Comments:

| Flush / First Draw | Sample Description / Site ID. | Date Sampled | Time Sampled | Samplers Initials | NJDEP TAG CODE | Tests Requested | Bottle Quantity | Matrix | Sample Types | Bottle Type | Preservative | Sample # |
|--------------------|----------------------------------|--------------|--------------|-------------------|--|-----------------|-----------------|--------|--------------|-------------|--------------|----------|
| First Draw | Annex-TL -FP-Foods Lab 5 | 02/17/17 | 08:15 AM | PFM | BHS-TL-FP-Annex-TL -FP-Foods Lab 5 | Pb EPA 200.8 | 1 | PW | G | P | H | PH 031 |
| First Draw | Annex-TL -FP-Foods Lab 6 | 02/17/17 | 08:16 AM | PFM | BHS-TL-DW-Annex-TL -FP-Foods Lab 6 | Pb EPA 200.8 | 1 | PW | G | P | H | PH 032 |
| First Draw | Annex-TL -S-AD Office 334 | 02/17/17 | 08:20 AM | PFM | BHS-TL-DW-Annex-TL -S-AD Office 334 | Pb EPA 200.8 | 1 | PW | G | P | H | PH 033 |
| First Draw | BOE-3FL -WC-Hall o/s BOE Offices | 02/17/17 | 08:25 AM | PFM | BHS-TL-DW-BOE-3FL -WC-Hall o/s BOE Offices | Pb EPA 200.8 | 1 | PW | G | P | H | PH 034 |
| First Draw | 0 | 02/17/17 | 12:00 AM | PFM | | Pb EPA 200.8 | 1 | PW | G | P | H | 000 |
| First Draw | 0 | 02/17/17 | 12:00 AM | PFM | | Pb EPA 200.8 | 1 | PW | G | P | H | 000 |
| First Draw | 0 | 02/17/17 | 12:00 AM | PFM | | Pb EPA 200.8 | 1 | PW | G | P | H | 000 |
| First Draw | 0 | 02/17/17 | 12:00 AM | PFM | | Pb EPA 200.8 | 1 | PW | G | P | H | 000 |
| First Draw | 0 | 02/17/17 | 12:00 AM | PFM | | Pb EPA 200.8 | 1 | PW | G | P | H | 000 |
| First Draw | 0 | 02/17/17 | 12:00 AM | PFM | | Pb EPA 200.8 | 1 | PW | G | P | H | 000 |

PH ✓ SUB-STU 2/21/17

Relinquished by: Paul McCaa

Date: 02/20/17

Time:

Received By:

Sarah Bergman (Signature)

Date: 2/21/17

Temp °C: 16.2

Time: 1539

Acceptable Y/N

Relinquished by:

Sarah Bergman (Signature)

Date: 2/21/17

Temp °C: 17.7

Time: 1539

Acceptable Y/N

Received in Cab By:

Amal Dey (Signature)

Date: 2/21/17

Temp °C:

Time: 1539

Acceptable Y/N

| Sample Conditions | Matrix Key | Bottle Type Key | Reporting options |
|---|--|---|---|
| Submitted w/ COC <input type="radio"/> Y <input type="radio"/> N | NPW = Non-Potable Water | P = Plastic G = Glass O = Other | <input type="checkbox"/> SWDA Reporting <input type="checkbox"/> PW SID |
| Number of containers match number on COC? <input type="radio"/> Y <input type="radio"/> N | Solid = Raw Sludge, Dewatered Sludge, soil, etc. (reported as mg/l) PW = Potable Water (not for SWDA compliance) SWDA = Safe Drinking Water Act Potable Sample | Preservative Key H = Sodium Thiosulphate | <input type="checkbox"/> Fax <input type="checkbox"/> Email |
| All containers intact <input type="radio"/> Y <input type="radio"/> N | Sample Type Key : SWDA Sample Type G = Grab 8 HC = 8 Hour Composite 24 HC = 24 Hour Composite | A = Ascorbic Acid H = HNO3 C = HCl S = H2SO4 OH = NaOH O = Other NA = None Required | <input type="checkbox"/> Other <input type="checkbox"/> Return a copy of this form with Report |
| Tests within holding times <input type="radio"/> Y <input type="radio"/> N | D = Distribution E = Entry Point R = Raw C = Check S = Special M = Maximum Residence | | |
| 40 ml. VOA vials free of headspace? <input type="radio"/> Y <input type="radio"/> N | | | |

Order ID 7023422
 JSM Caa

REVISED COC
 Received 4/19/17 from Noel Abraham

AMK
 4/21/17

SUBURBAN TESTING LABS Chain of Custody Record TAT (Check One) Standard

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

TESTING LABS

| | |
|--|--------------------------------------|
| Client Name: Westchester Environmental LLC. | Project Name: Butler SD |
| Address: 307 N. Walnut Street | Facility: High School |
| Phone: 484-894-4841 | Address: 38 Bartoldi Avenue |
| West Chester, PA 19380 | City, State: Butler, NJ 07405 |
| Contact Name: Paul McCaa | Email: mccaapaul@gmail.com |

| Flush / First Draw | Sample Description / Site ID. | Date Sampled | Time Sampled | Samplers Initials | Tests Requested | Bottle Quantity | Matrix | Sample Types | Bottle Type | Preservative | Sample # |
|--------------------|-------------------------------|--------------|--------------|-------------------|--|-----------------|--------|--------------|-------------|--------------|----------|
| | | | | | NJDEP TAG CODE All need corrections ↓ | | | | | | |
| First Draw | Blank | 02/17/17 | | PFM | BHS--Field Blank | 1 | PW | G | P | H | 001 |
| Flush | BHS-LL-SPOE-Boys Rm near 118 | 02/17/17 | 07:20 AM | PFM | BHS-LL-SPOE-Boys Rm near 118 | 1 | PW | G | P | H | 002 |
| First Draw | BHS-LL-DW-Hall o/s 101 | 02/17/17 | 07:21 AM | PFM | BHS-LL-DW-Hall o/s 101 | 1 | PW | G | P | H | 003 |
| First Draw | BHS-LL-DW-Hall o/s 142 | 02/17/17 | 07:22 AM | PFM | BHS-LL-DW-Hall o/s 142 | 1 | PW | G | P | H | 004 |
| First Draw | BHS-LL-WC-Hall o/s 129 | 02/17/17 | 07:25 AM | PFM | BHS-LL-WC-Hall o/s 129 | 1 | PW | G | P | H | 005 |
| First Draw | BHS-ML-WC-Hall o/s 202 | 02/17/17 | 07:35 AM | PFM | BHS-ML-WC-Hall o/s 202 | 1 | PW | G | P | H | 006 |
| First Draw | BHS-ML-WC-Hall o/s 210 | 02/17/17 | 07:37 AM | PFM | BHS-ML-WC-Hall o/s 210 | 1 | PW | G | P | H | 007 |
| First Draw | BHS-ML-WC-Hall o/s 214 | 02/17/17 | 07:39 AM | PFM | BHS-ML-WC-Hall o/s 214 | 1 | PW | G | P | H | 008 |
| First Draw | BHS-TL-WC-Hall o/s 310 | 02/17/17 | 07:41 AM | PFM | BHS-TL-WC-Hall o/s 310 | 1 | PW | G | P | H | 009 |
| First Draw | BHS-TL-FS-Faculty Room | 02/17/17 | 07:43 AM | PFM | BHS-TL-FS-Faculty Room | 1 | PW | G | P | H | 010 |

Relinquished by: Paul McCaa Date: 02/20/17

Received By: Date: Temp °C: Time: Acceptable Y / N

Relinquished by: Date: Temp °C: Time: Acceptable Y / N

Received in Lab By: Date: Temp °C: Time: Acceptable Y / N

| Sample Conditions | Matrix Key | Bottle Type Key | Reporting options |
|--|--|---|--|
| Submitted w/ COC Y / N | NPW = Non-Potable Water Solid = Raw Sludge, Dewatered Sludge, soil, etc. (reported as mg/l) | P = Plastic G = Glass O = Other | SWDA Reporting SID PW |
| Number of containers match number on COC ? Y / N | PW = Potable Water (not for SWDA compliance) SWDA = Safe Drinking Water Act Potable Sample | Preservative Key H = Sodium Thiosulfate A = Ascorbic Acid R = HNO3 C = HCl S = H2SO4 OH = NaOH O = Other NA = None Required | Fax |
| All containers intact Y / N | Sample Type Key G = Grab 8 HC = 8 Hour Composite 24 HC = 24 Hour Composite | SWDA Sample Type D = Distribution E = Entry Point R = Raw C = Check S = Special M = Maximum Residence | <input checked="" type="checkbox"/> Email <input type="checkbox"/> Other <input type="checkbox"/> Return a copy of this form with Report |
| Tests within holding times Y / N | | | |
| 40 ml. VOA vials free of headspace ? Y / N | | | |

Order ID 7023244
 GJM Can

| | | | | | |
|---|--|------------------------------------|--|--|--|
| SUBURBAN TESTING LABS TESTING LABS | | Chain of Custody Record | | TAT (Check One) Standard | |
| Client Name: Westchester Environmental LLC. | | Project Name: Butler SD | | | |
| Address: 307 N. Walnut Street West Chester, PA 19380 | | Phone: 484-894-4841 Fax: | | Facility: High School Address: 38 Bartoldi Avenue City, State: Butler, NJ 07405 | |
| Contact Name: Paul McCaa | | Email: mccaapaul@gmail.com | | | |

| Flush / First Draw | Sample Description / Site ID. | Date Sampled | Time Sampled | Samplers Initials | NJDEP TAG CODE | Tests Requested | Bottle Quantity | Matrix | Sample Types | Bottle Type | Preservative | Sample # |
|--------------------|------------------------------------|--------------|----------------|-------------------|------------------------------------|-----------------|-----------------|--------|--------------|-------------|--------------|----------|
| First Draw | Art Bldg-LL-SPOE- Boiler Room | 02/17/17 | 07:53 AM | PFM | Art Bldg-LL-SPOE- Boiler Room | Pb EPA 200.8 | 1 | PW | G | P | H | 011 |
| First Draw | Art Bldg-ML -NS-Nurse | 02/17/17 | 07:55 AM | PFM | Art Bldg-ML -NS-Nurse | Pb EPA 200.8 | 1 | PW | G | P | H | 012 |
| First Draw | Art Bldg-ML -WC-Hall o/s Weight Rm | 02/17/17 | 07:56 AM | PFM | Art Bldg-ML -WC-Hall o/s Weight Rm | Pb EPA 200.8 | 1 | PW | G | P | H | 013 |
| First Draw | Art Bldg-ML -WC-Hall o/s Girls Rm | 02/17/17 | 07:57 AM | PFM | Art Bldg-ML -WC-Hall o/s Girls Rm | Pb EPA 200.8 | 1 | PW | G | P | H | 014 |
| First Draw | Art Bldg-ML -WC-Cafeteria Left | 02/17/17 | 07:58 AM | PFM | Art Bldg-ML -WC-Cafeteria Left | Pb EPA 200.8 | 1 | PW | G | P | H | 015 |
| First Draw | Art Bldg-ML -WC-Cafeteria Right | 02/17/17 | 07:59 AM | PFM | Art Bldg-ML -WC-Cafeteria Right | Pb EPA 200.8 | 1 | PW | G | P | H | 016 |
| First Draw | Art Bldg-ML -WC-Boys Locker Rm | 02/17/17 | 08:00 AM | PFM | Art Bldg-ML -WC-Boys Locker Rm | Pb EPA 200.8 | 1 | PW | G | P | H | 017 |
| First Draw | Art Bldg-ML -WC-Girls Locker Rm | 02/17/17 | out of Service | PFM | Art Bldg-ML -WC-Girls Locker Rm | Pb EPA 200.8 | 1 | PW | G | P | H | 018 |
| First Draw | Art Bldg-ML -FP- Kitchen 1 | 02/17/17 | 08:01 AM | PFM | Art Bldg-ML -FP- Kitchen 1 | Pb EPA 200.8 | 1 | PW | G | P | H | 019 |
| First Draw | Art Bldg-ML -FP-Kitchen 2 | 02/17/17 | 08:02 AM | PFM | Art Bldg-ML -FP-Kitchen 2 | Pb EPA 200.8 | 1 | PW | G | P | H | 020 |

Relinquished by: Paul McCaa Date: 02/20/17

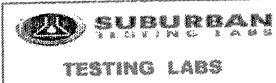
Received By: Date: Temp °C:

Relinquished by: Date: Temp °C:

Received in Lab By: Date: Temp °C:

| Sample Conditions | Matrix Key | Bottle Type Key | Reporting options |
|--|---|-------------------------|---|
| Submitted w/ COC Y / N | NPW = Non Potable Water | P = Plastic | <input type="checkbox"/> SWDA Reporting |
| Number of containers match number on COC? Y / N | Solid = Raw Sludge, Dewatered Sludge, soil, etc. (reported as mg/l) | G = Glass | <input type="checkbox"/> PW SID |
| All containers intact Y / N | PW = Potable Water (not for SWDA compliance) | O = Other | <input type="checkbox"/> Fax |
| Tests within holding times Y / N | SWDA = Safe Drinking Water Act Potable Sample | Preservative Key | <input checked="" type="checkbox"/> Email |
| 40 ml. VOA vials free of headspace? Y / N | Sample Type Key | H = Sodium Thiosulphate | <input type="checkbox"/> Other |
| | G = Grab | A = Ascorbic Acid | <input type="checkbox"/> Return a copy of this form with Report |
| | 8 HC = 8 Hour Composite | H = HNO3 | |
| | 24 HC = 24 Hour Composite | C = HCl | |
| | | S = H2SO4 | |
| | | OH = NaOH | |
| | | O = Other | |
| | | NA = None Required | |

Order ID 7023422



Chain of Custody Record

TAT (Check One) Standard

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

| | | | | | |
|---------------|--------------------------------|--------|---------------------|--------------|--------------------|
| Client Name: | Westchester Environmental LLC. | | Project Name: | Butler SD | |
| Address: | 307 N. Walnut Street | Phone: | 484-894-4841 | Facility: | High School |
| | West Chester, PA 19380 | Fax: | | Address: | 38 Bartoldi Avenue |
| Contact Name: | Paul McCaa | Email: | mccaapaul@gmail.com | City, State: | Butler, NJ 07405 |

| Comments: | Push / First Draw | Sample Description / Site ID. | Date Sampled | Time Sampled | Samplers Initials | NJDEP TAG CODE | Tests Requested | Bottle Quantity | Matrix | Sample Types | Bottle Type | Preservative | Sample # |
|-----------|-------------------|---------------------------------------|--------------|--------------|-------------------|---------------------------------------|-----------------|-----------------|--------|--------------|-------------|--------------|----------|
| | First Draw | Art Bldg-ML -FP-Kitchen 3 | 02/17/17 | 08:03 AM | PFM | Art Bldg-ML -FP-Kitchen 3 | Pb EPA 200.8 | 1 | PW | G | P | H | 021 |
| | First Draw | Art Bldg-ML -FP-Kitchen 4 | 02/17/17 | 08:04 AM | PFM | Art Bldg-ML -FP-Kitchen 4 | Pb EPA 200.8 | 1 | PW | G | P | H | 022 |
| | First Draw | Art Bldg-TL -WC-Hall o/s Rm 335 Left | 02/17/17 | 08:07 AM | PFM | Art Bldg-TL -WC-Hall o/s Rm 335 Left | Pb EPA 200.8 | 1 | PW | G | P | H | 023 |
| | First Draw | Art Bldg-TL -WC-Hall o/s Rm 335 Right | 02/17/17 | 08:08 AM | PFM | Art Bldg-TL -WC-Hall o/s Rm 335 Right | Pb EPA 200.8 | 1 | PW | G | P | H | 024 |
| | First Draw | Art Bldg-TL -DW- Near 336 Left | 02/17/17 | 08:09 AM | PFM | Art Bldg-TL -DW- Near 336 Left | Pb EPA 200.8 | 1 | PW | G | P | H | 025 |
| | First Draw | Art Bldg-TL -DW- Near 336 Right | 02/17/17 | 08:10 AM | PFM | Art Bldg-TL -DW- Near 336 Right | Pb EPA 200.8 | 1 | PW | G | P | H | 026 |
| | First Draw | Art Bldg-TL -FP-Foods Lab 1 | 02/17/17 | 08:11 AM | PFM | Art Bldg-TL -FP-Foods Lab 1 | Pb EPA 200.8 | 1 | PW | G | P | H | 027 |
| | First Draw | Art Bldg-TL -FP-Foods Lab 2 | 02/17/17 | 08:12 AM | PFM | Art Bldg-TL -FP-Foods Lab 2 | Pb EPA 200.8 | 1 | PW | G | P | H | 028 |
| | First Draw | Art Bldg-TL -FP-Foods Lab 3 | 02/17/17 | 08:13 AM | PFM | Art Bldg-TL -FP-Foods Lab 3 | Pb EPA 200.8 | 1 | PW | G | P | H | 029 |
| | First Draw | Art Bldg-TL -FP-Foods Lab 4 | 02/17/17 | 08:14 AM | PFM | Art Bldg-TL -FP-Foods Lab 4 | Pb EPA 200.8 | 1 | PW | G | P | H | 030 |

Relinquished by: Paul McCaa Date: 02/20/17


Received By: Date: Temp °C: Time: Acceptable Y / N

Relinquished by: Date: Temp °C: Time: Acceptable Y / N

Received in Lab By: Date: Temp °C: Time: Acceptable Y / N

| Sample Conditions | Matrix Key | Bottle Type Key | Reporting options |
|---|--|--|--|
| Submitted w/ COC Y / N | NPW = Non-Potable Water | P = Plastic G = Glass O = Other | SWDA Reporting PW SID |
| Number of containers match number on COC? Y / N | Solid = Raw Sludge, Dewatered Sludge, soil, etc. (reported as mg/l) PW = Potable Water (not for SWDA compliance) SWDA = Safe Drinking Water Act Potable Sample | Preservative Key H = Sodium Thiosulphate A = Ascorbic Acid H = HNO3 C = HCl S = H2SO4 OH = NaOH O = Other NA = None Required | Fax X Email Other |
| All containers intact Y / N | Sample Type Key G = Grab 8 HC = 8 Hour Composite 24 HC = 24 Hour Composite | SWDA Sample Type D = Distribution E = Entry Point R = Raw C = Check S = Special M = Maximum Residence | Return a copy of this form with Report |
| Tests within holding times Y / N | | | |
| 40 ml. VOA vials free of headspace? Y / N | | | |

Order ID 7023422
 PPM Lab

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|  Chain of Custody Record | | TAT (Check One) <input type="checkbox"/> Standard | |
| 1037F MacArthur Road, Reading, PA 19605 testinglabs.com | | 610-375-TEST - Fax: 610-375-4990 - suburban | |
| Client Name: | Westchester Environmental LLC. | Project Name: | Butler SD |
| Address: | 307 N. Walnut Street West Chester, PA 19380 | Facility: | High School |
| Contact Name: | Paul McCaa | Address: | 38 Bartoldi Avenue |
| | Phone: 484-894-4841 | City, State: | Butler, NJ 07405 |
| | Fax: | | |
| | Email: mccaapaul@gmail.com | | |

| Draw | Sample Description / Site ID | Date Sampled | Time Sampled | Samplers Initials | NJDEP TAG CODE | Tests Requested | Bottle Quantity | Matrix | Sample Types | Bottle Type | Preservative | Sample # |
|------------|----------------------------------|--------------|--------------|-------------------|----------------------------------|-----------------|-----------------|--------|--------------|-------------|--------------|----------|
| First Draw | Art Bldg-TL -FP-Foods Lab 5 | 02/17/17 | 08:15 AM | PFM | Art Bldg-TL -FP-Foods Lab 5 | Pb EPA 200.8 | 1 | PW | G | P | H | 031 |
| First Draw | Art Bldg-TL -FP-Foods Lab 6 | 02/17/17 | 08:16 AM | PFM | Art Bldg-TL -FP-Foods Lab 6 | Pb EPA 200.8 | 1 | PW | G | P | H | 032 |
| First Draw | Art Bldg-TL -S-AD Office 334 | 02/17/17 | 08:20 AM | PFM | Art Bldg-TL -S-AD Office 334 | Pb EPA 200.8 | 1 | PW | G | P | H | 033 |
| First Draw | BOE-3FL -WC-Hall o/s BOE Offices | 02/17/17 | 08:25 AM | PFM | BOE-3FL -WC-Hall o/s BOE Offices | Pb EPA 200.8 | 2 | PW | G | P | H | 034 |
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Relinquished by: Paul McCaa Date: 02/20/17
 Time:
 Received By: Date: Temp °C:
 Time: Acceptable Y / N
 Relinquished by: Date: Temp °C:
 Time: Acceptable Y / N
 Received in Lab By: Date: Temp °C:
 Time: Acceptable Y / N

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