



October 21, 2016

Adelaide Environmental Health
1511 Route 22, Suite C24
Brewster, NY 10509

Work Order No.: 1611852

Re: Lincoln Avenue Elementary, 115 Lincoln Pearl Rive

Dear John Soter:

Microbac Laboratories, Inc. - Chicagoland Division received 21 sample(s) on 9/28/2016 9:25:24AM for the analyses presented in the following report as Work Order 1611852.

The enclosed results were obtained from and are applicable to the sample(s) as received at the laboratory. All sample results are reported on an "as received" basis unless otherwise noted.

All data included in this report have been reviewed and meet the applicable project specific and certification specific requirements, unless otherwise noted. A qualifications page is included in this report and lists the programs under which Microbac maintains certification.

This report has been paginated in its entirety and shall not be reproduced except in full, without the written approval of Microbac Laboratories.

We appreciate the opportunity to service your analytical needs. If you have any questions, please contact your project manager. For any feedback, please contact Robert Crookston, Managing Director, at robert.crookston@microbac.com.

Sincerely,
Microbac Laboratories, Inc.

A handwritten signature in black ink, appearing to read "Ron Misiunas", with a stylized flourish extending to the right.

Ron Misiunas
Director of Laboratory Services

[Microbac Laboratories, Inc.](http://www.microbac.com)

250 West 84th Drive | Merrillville, IN 46410 | 800.536.8379 p | 219.769.8378 p | 219.769.1664 f | www.microbac.com

**WORK ORDER SAMPLE SUMMARY****Date:** Friday, October 21, 2016

Client: Adelaide Environmental Health
Project: Lincoln Avenue Elementary, 115 Lincoln Pearl Rive
Lab Order: 16I1852

| Lab Sample ID | Client Sample ID | Tag Number | Collection Date | Date Received |
|---------------|--------------------------|-------------------------|--------------------|---------------------|
| 16I1852-01 | 16-117-PR-LES-BF-051 | 1ST Floor Nurses Office | 09/24/2016 00:00 | 9/30/2016 6:13:04PM |
| 16I1852-02 | 16-117-PR-LES-BF-052 | 1ST Floor 8E B/G Toile | 09/24/2016 00:00 | 9/30/2016 6:13:04PM |
| 16I1852-03 | 16-117-PR-LES-BF-053 | 1ST Floor Faculty Loui | 09/24/2016 00:00 | 9/30/2016 6:13:04PM |
| 16I1852-04 | 16-117-PR-LES-BF-054 | 1ST Floor 10A Room | 10/9/24/2016 00:00 | 9/30/2016 6:13:04PM |
| 16I1852-05 | 16-117-PR-LES-BF-055 | 1ST Floor 12A Room | 10/9/24/2016 00:00 | 9/30/2016 6:13:04PM |
| 16I1852-06 | 16-117-PR-LES-BF(A)-056 | 1ST Floor 12B Girls Toi | 09/24/2016 00:00 | 9/30/2016 6:13:04PM |
| 16I1852-07 | 16-117-PR-LES-BF(B)-057 | 1ST Floor 12B Girls Toi | 09/24/2016 00:00 | 9/30/2016 6:13:04PM |
| 16I1852-08 | 16-117-PR-LES-BF(C)-058 | 1ST Floor 12B Girls Toi | 09/24/2016 00:00 | 9/30/2016 6:13:04PM |
| 16I1852-09 | 16-117-PR-LES-BF(A)-059 | 1ST Floor 12C Boys To | 09/24/2016 00:00 | 9/30/2016 6:13:04PM |
| 16I1852-10 | 16-117-PR-LES-BF(B)-060 | 1ST Floor 12C Boys To | 09/24/2016 00:00 | 9/30/2016 6:13:04PM |
| 16I1852-11 | 16-117-PR-LES-BF(C)-61 | 1ST Floor 12C Boys To | 09/24/2016 00:00 | 9/30/2016 6:13:05PM |
| 16I1852-12 | 16-117-PR-LES-CF-62 | 1ST Floor Classroom | 10/9/24/2016 00:00 | 9/30/2016 6:13:05PM |
| 16I1852-13 | 16-117-PR-LES-CF-63 | 1ST Floor Classroom | 40/9/24/2016 00:00 | 9/30/2016 6:13:05PM |
| 16I1852-14 | 16-117-PR-LES-CF-64 | 1ST Floor Classroom | 50/9/24/2016 00:00 | 9/30/2016 6:13:05PM |
| 16I1852-15 | 16-117-PR-LES-CF-65 | 1ST Floor Classroom | 10/9/24/2016 00:00 | 9/30/2016 6:13:05PM |
| 16I1852-16 | 16-117-PR-LES-CF-66 | 1ST Floor Classroom | 10/9/24/2016 00:00 | 9/30/2016 6:13:05PM |
| 16I1852-17 | 16-117-PR-LES-CFF-67 | 1ST Floor Classroom | 10/9/24/2016 00:00 | 9/30/2016 6:13:05PM |
| 16I1852-18 | 16-117-PR-LES-CFF-68 | 1ST Floor Classroom | 10/9/24/2016 00:00 | 9/30/2016 6:13:05PM |
| 16I1852-19 | 16-117-PR-LES-CFF-69 | 1ST Floor Classroom | 10/9/24/2016 00:00 | 9/30/2016 6:13:05PM |
| 16I1852-20 | 16-117-PR-LES-CF(A)-070 | 1ST Floor Classroom | 20/9/24/2016 00:00 | 9/30/2016 6:13:05PM |
| 16I1852-21 | 16-117-PR-LES-CF(B)-071 | 1ST Floor Classroom | 20/9/24/2016 00:00 | 9/30/2016 6:13:05PM |

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CASE NARRATIVE**Date:** *Friday, October 21, 2016*

Client: Adelaide Environmental Health
Project: Lincoln Avenue Elementary, 115 Lincoln Pearl Rive
Lab Order: 16I1852

The Matrix Spike Duplicate performed on the following sample failed the precision criteria for lead. The accuracy criteria were met by both the Matrix Spike and Matrix Spike Duplicate. This data is indicative of a bias related to sample matrix.

| <u>Laboratory ID</u> | <u>Sample Name</u> |
|----------------------|----------------------|
| 16I1852-01 | 16-117-PR-LES-BF-051 |

Analytical Results

Date: Friday, October 21, 2016

Client: Adelaide Environmental Health
Client Project: Lincoln Avenue Elementary, 115 Lincoln Pearl Rive
Work Order: 1611852
Received: 09/30/2016 18:13

| Analyses | Certs | Result | Units | Qual | Analyzed | Tech | Method |
|---|--------|--------|-------|------|------------------|------|-----------------------------|
| 01 16-117-PR-LES-BF-051 - 1ST Floor Nurses Office Bathroom Sink | | | | | | | Collected: 09/24/2016 00:00 |
| Lead | gdmnoi | 3.7 | ug/L | | 10/13/2016 13:49 | RPL | EPA 200.8 Rev 5.4 |
| 02 16-117-PR-LES-BF-052 - 1ST Floor 8E B/G Toilet Sink | | | | | | | Collected: 09/24/2016 00:00 |
| Lead | gdmnoi | 1.8 | ug/L | | 10/13/2016 13:50 | RPL | EPA 200.8 Rev 5.4 |
| 03 16-117-PR-LES-BF-053 - 1ST Floor Faculty Lounge Bathroom Sink | | | | | | | Collected: 09/24/2016 00:00 |
| Lead | gdmnoi | 1.8 | ug/L | | 10/13/2016 13:51 | RPL | EPA 200.8 Rev 5.4 |
| 04 16-117-PR-LES-BF-054 - 1ST Floor 10A Room 10 Bathroom Sink | | | | | | | Collected: 09/24/2016 00:00 |
| Lead | gdmnoi | 1.4 | ug/L | | 10/13/2016 13:51 | RPL | EPA 200.8 Rev 5.4 |
| 05 16-117-PR-LES-BF-055 - 1ST Floor 12A Room 12 Bathroom Sink | | | | | | | Collected: 09/24/2016 00:00 |
| Lead | gdmnoi | 2.0 | ug/L | | 10/13/2016 13:52 | RPL | EPA 200.8 Rev 5.4 |
| 06 16-117-PR-LES-BF(A)-056 - 1ST Floor 12B Girls Toilet Sink Left | | | | | | | Collected: 09/24/2016 00:00 |
| Lead | gdmnoi | 1.6 | ug/L | | 10/13/2016 13:54 | RPL | EPA 200.8 Rev 5.4 |
| 07 16-117-PR-LES-BF(B)-057 - 1ST Floor 12B Girls Toilet Sink Middle | | | | | | | Collected: 09/24/2016 00:00 |
| Lead | gdmnoi | 1.7 | ug/L | | 10/13/2016 13:55 | RPL | EPA 200.8 Rev 5.4 |
| 08 16-117-PR-LES-BF(C)-058 - 1ST Floor 12B Girls Toilet Sink Right | | | | | | | Collected: 09/24/2016 00:00 |
| Lead | gdmnoi | 1.5 | ug/L | | 10/13/2016 13:57 | RPL | EPA 200.8 Rev 5.4 |
| 09 16-117-PR-LES-BF(A)-059 - 1ST Floor 12C Boys Toilet Sink Left | | | | | | | Collected: 09/24/2016 00:00 |
| Lead | gdmnoi | < 1.0 | ug/L | | 10/13/2016 13:57 | RPL | EPA 200.8 Rev 5.4 |
| 10 16-117-PR-LES-BF(B)-060 - 1ST Floor 12C Boys Toilet Sink Middle | | | | | | | Collected: 09/24/2016 00:00 |
| Lead | gdmnoi | 1.5 | ug/L | | 10/13/2016 13:58 | RPL | EPA 200.8 Rev 5.4 |

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Analytical Results

Date: Friday, October 21, 2016

11 16-117-PR-LES-BF(C)-61 - 1ST Floor 12C Boys Toilet Sink Right Collected: 09/24/2016 00:00

Lead gdmnoi 3.4 ug/L 10/13/2016 13:59 RPL EPA 200.8 Rev 5.4

12 16-117-PR-LES-CF-62 - 1ST Floor Classroom 1 Sink Collected: 09/24/2016 00:00

Lead gdmnoi 13 ug/L 10/13/2016 13:59 RPL EPA 200.8 Rev 5.4

13 16-117-PR-LES-CF-63 - 1ST Floor Classroom 4 Sink Collected: 09/24/2016 00:00

Lead gdmnoi 1.6 ug/L 10/13/2016 14:00 RPL EPA 200.8 Rev 5.4

14 16-117-PR-LES-CF-64 - 1ST Floor Classroom 5 Sink Collected: 09/24/2016 00:00

Lead gdmnoi 12 ug/L 10/13/2016 14:01 RPL EPA 200.8 Rev 5.4

15 16-117-PR-LES-CF-65 - 1ST Floor Classroom 13 Sink Collected: 09/24/2016 00:00

Lead gdmnoi 1.4 ug/L 10/13/2016 14:01 RPL EPA 200.8 Rev 5.4

16 16-117-PR-LES-CF-66 - 1ST Floor Classroom 15 Fountain Collected: 09/24/2016 00:00

Lead gdmnoi 6.5 ug/L 10/13/2016 14:05 RPL EPA 200.8 Rev 5.4

17R 16-117-PR-LES-CFF-67 - 1ST Floor Classroom 16 Fountain Collected: 09/24/2016 00:00

Lead dgimno 20 ug/L 10/12/2016 0:47 SJE EPA 200.8 Rev 5.4

18 16-117-PR-LES-CFF-68 - 1ST Floor Classroom 17 Fountain Collected: 09/24/2016 00:00

Lead gdmnoi 4.9 ug/L 10/13/2016 14:05 RPL EPA 200.8 Rev 5.4

19 16-117-PR-LES-CFF-69 - 1ST Floor Classroom 18 Fountain Collected: 09/24/2016 00:00

Lead gdmnoi 1.7 ug/L 10/13/2016 14:06 RPL EPA 200.8 Rev 5.4

20 16-117-PR-LES-CF(A)-070 - 1ST Floor Classroom 20 Sink Left Collected: 09/24/2016 00:00

Lead gdmnoi 1.2 ug/L 10/13/2016 14:06 RPL EPA 200.8 Rev 5.4

21 16-117-PR-LES-CF(B)-071 - 1ST Floor Classroom 20 Sink Right Collected: 09/24/2016 00:00

Lead gdmnoi < 1.0 ug/L 10/13/2016 14:07 RPL EPA 200.8 Rev 5.4

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FLAGS, FOOTNOTES AND ABBREVIATIONS (as needed)

B = Detected in the associated method Blank at a concentration above the routine RL
 b- = Detected in the associated method Blank at a concentration greater than 2.2 times the MDL
 b* = Detected in the associated method Blank at a concentration greater than half the RL
 CFU = Colony forming units
 D = Dilution performed on sample
 DF = Dilution Factor
 g = Gram
 E = Value above quantitation range
 H = Analyte was prepared and/or analyzed outside of the analytical method holding time
 I = Matrix Interference
 J = Analyte concentration detected between RL and MDL (Metals / Organics)
 LOD = Limit of Detection
 LOQ = Limit of Quantitation
 m3 = Meters cubed
 MDL = Method Detection Limit
 mg/Kg = Milligrams per Kilogram (ppm)
 mg/L = Milligrams per Liter (ppm)
 NA = Not Analyzed
 ND = Not Detected at the Reporting Limit (or the Method Detection Limit, if used)
 NR = Not Recovered
 R = RPD outside accepted recovery limits
 RL = Reporting Limit
 S = Spike recovery outside recovery limits
 Surr = Surrogate
 U = Undetected
 > = Greater than
 < = Less than
 % = Percent
 * = Result exceeds project specific limits

ANALYTE TYPES: (AT)

A,B = Target Analyte
 I = Internal Standard
 M = Summation Analyte
 S = Surrogate
 T = Tentatively Identified Compound (TIC, concentration estimated)

QC SAMPLE IDENTIFICATIONS

| | |
|---------------------------------------|---|
| BLK = Method Blank | ICSA = Interference Check Standard "A" |
| DUP = Method Duplicate | ICSAB = Interference Check Standard "AB" |
| BS = Method Blank Spike | BSD = Method Blank Spike Duplicate |
| MS = Matrix Spike | MSD = Matrix Spike Duplicate |
| ICB = Initial Calibration Blank | ICV = Initial Calibration Verification |
| CCB = Continuing Calibration Blank | CCV = Continuing Calibration Verification |
| CRL = Client Required Reporting Limit | OPR = Ongoing Precision and Recovery Standard |
| PDS = Post Digestion Spike | SD = Serial Dilution |
| QCS = Quality Control Standard | |

CERTIFICATIONS (Certs)

Below is a list of certifications maintained by the Microbac Merrillville Laboratory. All data included in this report has been reviewed for and meets all project specific and quality control requirements of the applicable accreditation, unless otherwise noted. Complete lists of individual analytes pursuant to each certification below are available upon request.

- ^d Illinois EPA drinking water, wastewater and solid waste analysis (#200064)
- ^g Indiana SDH chemical analysis of drinking water (#C-45-03)
- ⁱ Kansas Dept Health & Env. NELAP (#E-10397)
- ^m New York State Department of Health Wadsworth (#12006)
- ⁿ Pennsylvania Department of Environmental Protection (#68-04863)
- ^o Virginia Department of General Services Division of Consolidated Laboratory Services (#7990)



COOLER INSPECTION

Client Name: Adelaide Environmental Health

Work Order Number: 1611852

Checklist completed by: 9/30/2016 6:13:04PM Dave Bryant

Carrier Name: UPS

Date: Friday, October 21, 2016

Date/Time Received: 09/28/2016 09:25

Received by: Nicole Rainwater

Reviewed by: 10/4/2016 KAZ

Cooler ID: Default Cooler

Container/Temp Blank Temperature: 21.4° C

| | | | | | |
|---|-----|-------------------------------------|----|-------------------------------------|---|
| After-Hour Arrival? | Yes | <input type="checkbox"/> | No | <input checked="" type="checkbox"/> | |
| Shipping container/cooler in good condition? | Yes | <input checked="" type="checkbox"/> | No | <input type="checkbox"/> | Not Present <input type="checkbox"/> |
| Custody seals intact on shipping container/cooler? | Yes | <input type="checkbox"/> | No | <input type="checkbox"/> | Not Present <input checked="" type="checkbox"/> |
| Custody seals intact on sample containers? | Yes | <input type="checkbox"/> | No | <input type="checkbox"/> | Not Present <input checked="" type="checkbox"/> |
| COC present? | Yes | <input checked="" type="checkbox"/> | No | <input type="checkbox"/> | |
| COC included sufficient client identification? | Yes | <input checked="" type="checkbox"/> | No | <input type="checkbox"/> | |
| COC included sufficient sample collector information? | Yes | <input type="checkbox"/> | No | <input checked="" type="checkbox"/> | |
| COC included a sample description? | Yes | <input checked="" type="checkbox"/> | No | <input type="checkbox"/> | |
| COC agrees with sample labels? | Yes | <input checked="" type="checkbox"/> | No | <input type="checkbox"/> | |
| COC identified the appropriate matrix? | Yes | <input checked="" type="checkbox"/> | No | <input type="checkbox"/> | |
| COC included date of collection? | Yes | <input checked="" type="checkbox"/> | No | <input type="checkbox"/> | |
| COC included time of collection? | Yes | <input checked="" type="checkbox"/> | No | <input type="checkbox"/> | |
| COC identified the appropriate number of containers? | Yes | <input type="checkbox"/> | No | <input checked="" type="checkbox"/> | |
| Samples in proper container/bottle? | Yes | <input checked="" type="checkbox"/> | No | <input type="checkbox"/> | |
| Sample containers intact? | Yes | <input checked="" type="checkbox"/> | No | <input type="checkbox"/> | |
| Sufficient sample volume for indicated test? | Yes | <input checked="" type="checkbox"/> | No | <input type="checkbox"/> | |
| All samples received within holding time? | Yes | <input checked="" type="checkbox"/> | No | <input type="checkbox"/> | |
| If the samples are preserved, are the preservatives identified? | Yes | <input checked="" type="checkbox"/> | No | <input type="checkbox"/> | |

If No, adjusted by? _____

| | | | | | |
|--|-----|-------------------------------------|----|-------------------------------------|--|
| COC included the requested analyses? | Yes | <input checked="" type="checkbox"/> | No | <input type="checkbox"/> | |
| COC signed when relinquished and received? | Yes | <input checked="" type="checkbox"/> | No | <input type="checkbox"/> | |
| Samples received on ice? | Yes | <input type="checkbox"/> | No | <input checked="" type="checkbox"/> | |
| Samples properly preserved? | Yes | <input checked="" type="checkbox"/> | No | <input type="checkbox"/> | |
| Voa vials for aqueous samples have zero headspace? | Yes | <input type="checkbox"/> | No | <input type="checkbox"/> | No VOA vials submitted <input checked="" type="checkbox"/> |

Cooler Comments: _____

ANY "NO" EVALUATION (excluding After-Hour Receipt) REQUIRES CLIENT NOTIFICATION.

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| Sample ID | Client Sample ID | Comments |
|------------|--------------------------|----------|
| 16I1852-01 | 16-117-PR-LES-BF-051 | |
| 16I1852-02 | 16-117-PR-LES-BF-052 | |
| 16I1852-03 | 16-117-PR-LES-BF-053 | |
| 16I1852-04 | 16-117-PR-LES-BF-054 | |
| 16I1852-05 | 16-117-PR-LES-BF-055 | |
| 16I1852-06 | 16-117-PR-LES-BF(A)-056 | |
| 16I1852-07 | 16-117-PR-LES-BF(B)-057 | |
| 16I1852-08 | 16-117-PR-LES-BF(C)-058 | |
| 16I1852-09 | 16-117-PR-LES-BF(A)-059 | |
| 16I1852-10 | 16-117-PR-LES-BF(B)-060 | |
| 16I1852-11 | 16-117-PR-LES-BF(C)-61 | |
| 16I1852-12 | 16-117-PR-LES-CF-62 | |
| 16I1852-13 | 16-117-PR-LES-CF-63 | |
| 16I1852-14 | 16-117-PR-LES-CF-64 | |
| 16I1852-15 | 16-117-PR-LES-CF-65 | |
| 16I1852-16 | 16-117-PR-LES-CF-66 | |
| 16I1852-17 | 16-117-PR-LES-CFF-67 | |
| 16I1852-18 | 16-117-PR-LES-CFF-68 | |
| 16I1852-19 | 16-117-PR-LES-CFF-69 | |
| 16I1852-20 | 16-117-PR-LES-CF(A)-070 | |
| 16I1852-21 | 16-117-PR-LES-CF(B)-071 | |

Field Chain-of-Custody Record

Lead in Drinking Water
Turn around time: Standard
Adelaide Project # BOCE:16250.05-WA

Page 1 of 2

Lab Project Number: 1621892

Date: 9/24/16

Inspector: P. Conde

Site: Lincoln Avenue Elementary School
115 Lincoln Avenue
Pearl River, NY 10965

District: Pearl River

| Sample ID | Floor # | Sample Description | Analysis | Matrix | Container | |
|--------------------------|---------|---|----------|----------------|---------------|----|
| R-LES- BF - 051 | 1 | Nurses Office Bathroom Sink | Lead | Drinking Water | 250 ml Bottle | 01 |
| R-LES- BF - 052 | | 8E B/G Toilet Sink | Lead | Drinking Water | 250 ml Bottle | 02 |
| R-LES- BF - 053 | | Faculty Lounge Bathroom Sink | Lead | Drinking Water | 250 ml Bottle | 03 |
| R-LES- BF - 054 | | 10A Room 10 Bathroom Sink | Lead | Drinking Water | 250 ml Bottle | 04 |
| R-LES- BFF - 055 | | 12A Room 12 Bathroom Sink | Lead | Drinking Water | 250 ml Bottle | 05 |
| R-LES- BFA - 056 | | 12B Girls Toilet Sink RT (Not Working) ^{PC} 9/24 | Lead | Drinking Water | 250 ml Bottle | 06 |
| R-LES- BFB - 057 | | ↓ ↓ ↓ ↓ RT | Lead | Drinking Water | 250 ml Bottle | 07 |
| 16-117-PR-LES- BFC - 058 | | ↓ ↓ ↓ ↓ RT | Lead | Drinking Water | 250 ml Bottle | 08 |
| 16-117-PR-LES- BEA - 059 | | 12C Boys Toilet Sink LT | Lead | Drinking Water | 250 ml Bottle | 09 |
| 16-117-PR-LES- BFD - 060 | | ↓ ↓ ↓ ↓ RT (Not Working) ^{PC} 9/24 | Lead | Drinking Water | 250 ml Bottle | 10 |
| 16-117-PR-LES- BFC - 061 | | ↓ ↓ ↓ ↓ RT | Lead | Drinking Water | 250 ml Bottle | 11 |
| 16-117-PR-LES- CF - 062 | | Classroom 1 Caustic ^{PC after} Sink | Lead | Drinking Water | 250 ml Bottle | 12 |
| 16-117-PR-LES- CF - 063 | | Classroom 4 ¹ Caustic Sink | Lead | Drinking Water | 250 ml Bottle | 13 |
| 16-117-PR-LES- CF - 064 | | Classroom 5 Sink | Lead | Drinking Water | 250 ml Bottle | 14 |
| 16-117-PR-LES- CF - 065 | | Classroom 13 Sink | Lead | Drinking Water | 250 ml Bottle | 15 |
| 16-117-PR-LES- CF - 066 | ↓ | Classroom 15 Sink | Lead | Drinking Water | 250 ml Bottle | 16 |

Samples taken by:

DAE 9/24/16
Signature / Date

Samples relinquished by:

DAE 9/24/16
Signature / Date

Samples received by:

Nicole Rana 9/28/16
Signature / Date
NI 21.9
-0.5
21.42
0925

UPS

Adelaide Environmental
1511 Rt 22, Suite C24
Brewster, NY 10509
adelaidelabresults@adelaidelc.com

Field Chain-of-Custody Record

Page 2 of 2

Site: Lincoln Avenue Elementary School
115 Lincoln Avenue
Pearl River, NY 10965

Lead in Drinking Water
Turn around time: Standard
Adelaide Project # BOCE:16250.05-WA

District: Pearl River

Lab Project Number:

Date: 9/24/16

Inspector: P. Conde

| Sample ID | Floor # | Sample Description | Analysis | Matrix | Container |
|--------------------------|---------|------------------------|----------|----------------|---------------|
| 16-117-PR-LES- CFF - 067 | | Classroom 18 Fountain | Lead | Drinking Water | 250 ml Bottle |
| 16-117-PR-LES- CFF - 068 | | Classroom 17 Fountain | Lead | Drinking Water | 250 ml Bottle |
| 16-117-PR-LES- CFF - 069 | | " 18 " | Lead | Drinking Water | 250 ml Bottle |
| 16-117-PR-LES- CFA - 070 | | " 20 Classroom Sink LT | Lead | Drinking Water | 250 ml Bottle |
| 16-117-PR-LES- CFB - 071 | | " 20 Classroom Sink RT | Lead | Drinking Water | 250 ml Bottle |
| 16-117-PR-LES- - 072 | | | Lead | Drinking Water | 250 ml Bottle |
| 16-117-PR-LES- - 073 | | | Lead | Drinking Water | 250 ml Bottle |
| 16-117-PR-LES- - 074 | | | Lead | Drinking Water | 250 ml Bottle |
| 16-117-PR-LES- - 075 | | | Lead | Drinking Water | 250 ml Bottle |
| 16-117-PR-LES- - 076 | | | Lead | Drinking Water | 250 ml Bottle |
| 16-117-PR-LES- - 077 | | | Lead | Drinking Water | 250 ml Bottle |
| 16-117-PR-LES- - 078 | | | Lead | Drinking Water | 250 ml Bottle |
| 16-117-PR-LES- - 079 | | | Lead | Drinking Water | 250 ml Bottle |
| 16-117-PR-LES- - 080 | | | Lead | Drinking Water | 250 ml Bottle |
| 16-117-PR-LES- - 081 | | | Lead | Drinking Water | 250 ml Bottle |
| 16-117-PR-LES- - 082 | | | Lead | Drinking Water | 250 ml Bottle |

17

18

19

20

21

22

23

Samples taken by:

[Signature] 9/24/16
Signature / Date

Samples relinquished by:

[Signature] 9/24/16
Signature / Date

Samples received by:

[Signature] 9-28-16
Signature / Date

VPS

NI

21.9
21.5
21.4°C

0925