

CERTIFICATE OF ANALYSIS

F4J0861

Montessori Regional Charter SchoolProject Name: Lead in Water SamplesJoe PellegrinoProject / PO Number: N/A2549 W 8th STReceived: 10/24/2024Erie, PA 16505Reported: 10/30/2024

Analytical Testing Parameters

| Client Sample ID: Sample Matrix: Lab Sample ID: | Bottle Fill, Natatorium Lobb Drinking Water F4J0861-01 | уу | | | | Collected By: Collection Date: | | Laughlin 2024 14:15 | |
|---|--|-----------------|---------------|--------------|-----------|-----------------------------------|-----------|------------------------|---------|
| | Analyses P | erformed by: Mi | icrobac Labor | ratories Inc | ., Pittsb | ourgh Division | | | |
| Metals Total by ICPMS | 5 | Result | Limit(s) | RL | Units | Note Pre | epared | Analyzed | Analys |
| Method: EPA 200.8, R | v. 5.4 (1994) | 0.500 | 45 | 0.400 | | | | | |
| Lead | | 0.599 | 15 | 0.400 | ug/L | 10/29 | /24 1059 | 10/29/24 1059 | SEV |
| Client Sample ID: | Sink, B106C | | | | | | | | |
| Sample Matrix: | Drinking Water | | | | | Collected By: | Tim Mo | Laughlin | |
| Lab Sample ID: | F4J0861-02 | | | | | Collection Date: | 10/23/2 | 2024 13:35 | |
| | Analyses P | erformed by: Mi | icrobac Labor | atories Inc | ., Pittsb | ourgh Division | | | |
| Metals Total by ICPMS | 6 | Result | Limit(s) | RL | Units | Note Pre | epared | Analyzed | Analyst |
| Method: EPA 200.8, R | v. 5.4 (1994) | | | | | | | | |
| Lead | | <0.400 | 15 | 0.400 | ug/L | 10/29 | 0/24 1110 | 10/29/24 1110 | SEV |
| Client Sample ID: | Sink B106D | | | | | | | | |
| Sample Matrix: | Drinking Water | | | | | Collected By: | Tim Mc | Laughlin | |
| Lab Sample ID: | F4J0861-03 | | | | | Collection Date: | 10/23/2 | 2024 13:36 | |
| | Analyses P | erformed by: Mi | icrobac Labor | ratories Inc | ., Pittsb | ourgh Division | | | |
| Metals Total by ICPMS | 3 | Result | Limit(s) | RL | Units | Note Pre | epared | Analyzed | Analyst |
| Method: EPA 200.8, R | v. 5.4 (1994) | | | | | | | | |
| Lead | | 1.57 | 15 | 0.400 | ug/L | 10/29 | 9/24 1112 | 10/29/24 1112 | SEV |
| Client Sample ID: | Incoming Water, Boiler Roo | om Sink | | | | | | | |
| Sample Matrix: | Drinking Water | | | | | Collected By: | Tim Mc | Laughlin | |
| Lab Sample ID: | F4J0861-04 | | | | | Collection Date: | 10/23/2 | 2024 13:40 | |
| | Analyses P | erformed by: Mi | icrobac Labor | atories Inc | ., Pittsb | ourgh Division | | | |
| Metals Total by ICPMS | 5 | Result | Limit(s) | RL | Units | Note Pre | epared | Analyzed | Analyst |
| | | | | | | | | - | - |
| Method: EPA 200.8, Rv | v. 5.4 (1994) | | | | | | | | |



CERTIFICATE OF ANALYSIS

F4J0861

| Client Sample ID: | Bottle Fill by E-105 | | | | | | | | |
|--|--|--------------|---------------|--------------|-----------|------------------|-----------|---------------|--------|
| Sample Matrix: | Drinking Water | | | | | Collected By: | Tim Mc | Laughlin | |
| Lab Sample ID: | F4J0861-05 | | | | | Collection Date: | 10/23/2 | 2024 13:45 | |
| | Analyses Perf | ormed by: Mi | icrobac Labor | ratories Inc | ., Pittsb | ourgh Division | | | |
| Metals Total by ICPM | S | Result | Limit(s) | RL | Units | Note Pr | epared | Analyzed | Analys |
| Method: EPA 200.8, R | v. 5.4 (1994) | | | | | | | | |
| Lead | | <0.400 | 15 | 0.400 | ug/L | 10/29 | 9/24 1117 | 10/29/24 1117 | SEV |
| Client Sample ID: | Bottle Fill, 1st Floor by Exit 4 | | | | | | | | |
| Sample Matrix: | Drinking Water | | | | | Collected By: | Tim Mc | Laughlin | |
| Lab Sample ID: | F4J0861-06 | | | | | Collection Date: | | 2024 13:50 | |
| | Analyses Perf | ormed by: Mi | icrobac Labor | ratories Inc | ., Pittsb | ourgh Division | | | |
| Metals Total by ICPM | 5 | Result | Limit(s) | RL | Units | Note Pro | epared | Analyzed | Analys |
| Method: EPA 200.8, R | v. 5.4 (1994) | | | | | | | | |
| Lead | | <0.400 | 15 | 0.400 | ug/L | 10/29 | 9/24 1120 | 10/29/24 1120 | SEV |
| Client Sample ID: Sample Matrix: | Bottle Fill, 2nd Floor by Exit 4 Drinking Water | | | | | Collected By: | | Laughlin | |
| Lab Sample ID: | F4J0861-07 | | | | | Collection Date: | 10/23/2 | 2024 13:55 | |
| | Analyses Perf | ormed by: Mi | icrobac Labor | ratories Inc | ., Pittsb | ourgh Division | | | |
| Metals Total by ICPM | S | Result | Limit(s) | RL | Units | Note Pro | epared | Analyzed | Analys |
| Method: EPA 200.8, R | v. 5.4 (1994) | | | | | | | | |
| Lead | | 0.420 | 15 | 0.400 | ug/L | 10/29 | 9/24 1122 | 10/29/24 1122 | SEV |
| Client Sample ID: | Bottle Fill, 2nd Floor by E-205 | | | | | | | | |
| Sample Matrix: | Drinking Water | | | | | Collected By: | Tim Mc | Laughlin | |
| Lab Sample ID: | F4J0861-08 | | | | | Collection Date: | 10/23/2 | 2024 14:00 | |
| | Analyses Perf | ormed by: Mi | icrobac Labor | atories Inc | ., Pittsb | ourgh Division | | | |
| | 8 | Result | Limit(s) | RL | Units | Note Pro | epared | Analyzed | Analys |
| Metals Total by ICPM | 5 | | | | | | | | |
| Metals Total by ICPM Method: EPA 200.8, R | | | | | | | - | | |
| Metals lotal by ICPM | | | . , | | | | - | | |



CERTIFICATE OF ANALYSIS

F4J0861

| Client Sample ID: | Bottle Fill, 3rd Floor by E-305 | | | | | | | | |
|---|--|---|--|----------------------------|--------------------|---|--------------------------------|---|---------------|
| Sample Matrix: | Drinking Water | | | | | Collected By: | Tim Mo | Laughlin | |
| Lab Sample ID: | F4J0861-09 | | | | | Collection Date: | 10/23/2 | 2024 14:04 | |
| | Analyses Perf | ormed by: Mi | icrobac Labor | atories Inc | ., Pittsb | urgh Division | | | |
| Metals Total by ICPM | 5 | Result | Limit(s) | RL | Units | Note Pro | epared | Analyzed | Analys |
| Method: EPA 200.8, R | v. 5.4 (1994) | | | | | | | | |
| Lead | | <0.400 | 15 | 0.400 | ug/L | 10/29 | 9/24 1135 | 10/29/24 1135 | SEV |
| Client Sample ID: | 3-Bowl Sink, Kitchen | | | | | | | | |
| Sample Matrix: | Drinking Water | | | | | Collected By: | Tim Mc | Laughlin | |
| Lab Sample ID: | F4J0861-10 | | | | | Collection Date: | 10/23/2 | 2024 14:18 | |
| | Analyses Perf | ormed by: Mi | icrobac Labor | atories Inc | ., Pittsb | urgh Division | | | |
| Metals Total by ICPM | S | Result | Limit(s) | RL | Units | Note Pro | epared | Analyzed | Analys |
| Method: EPA 200.8, R | v. 5.4 (1994) | | | | | | | | |
| Lead | | <0.400 | 15 | 0.400 | ug/L | 10/29 |)/24 1138 | 10/29/24 1138 | SEV |
| Client Sample ID: | Bottle Fill, Cafeteria | | | | | | | | |
| Sample Matrix: | Drinking Water | | | | | Collected By: | Tim Mc | Laughlin | |
| Lab Sample ID: | F4J0861-11 | | | | | Collection Date: | 10/23/2 | 2024 14:20 | |
| | | | | | | | | | |
| | Analyses Perf | ormed by: Mi | icrobac Labor | atories Inc | ., Pittsb | urgh Division | | | |
| Metals Total by ICPM | - | ormed by: Mi Result | icrobac Labor Limit(s) | atories Inc RL | ., Pittsb Units | • | epared | Analyzed | Analys |
| Metals Total by ICPM Method: EPA 200.8, R | S | • | | | | • | epared | Analyzed | Analys |
| • | S | • | | | | Note Pro | epared 9/24 1140 | Analyzed | Analys SEV |
| Method: EPA 200.8, R | S | Result | Limit(s) 15 | RL | Units | Note Pro | • | | |
| Method: EPA 200.8, R Lead | S v. 5.4 (1994) | Result | Limit(s) 15 | RL | Units | Note Pro | 9/24 1140 | | |
| Method: EPA 200.8, R Lead Client Sample ID: | S v. 5.4 (1994) Bottle Fill, 3rd Flr by Library - | Result | Limit(s) 15 | RL | Units | Note Pro 10/25 | 0/24 1140 Tim Mc | 10/29/24 1140 | |
| Method: EPA 200.8, R Lead Client Sample ID: Sample Matrix: | S v. 5.4 (1994) Bottle Fill, 3rd Flr by Library - Drinking Water | <0.400 Stagnant sam | Limit(s) 15 ple | RL 0.400 | Units ug/L | Note Pro- 10/25 Collected By: Collection Date: | 0/24 1140 Tim Mc | 10/29/24 1140 | |
| Method: EPA 200.8, R Lead Client Sample ID: Sample Matrix: | s v. 5.4 (1994) Bottle Fill, 3rd Flr by Library - Drinking Water F4J0861-12 Analyses Perf | <0.400 Stagnant sam | Limit(s) 15 ple | RL 0.400 | Units ug/L | Note Pre 10/25 Collected By: Collection Date: urgh Division | 0/24 1140 Tim Mc | 10/29/24 1140 | |
| Method: EPA 200.8, R Lead Client Sample ID: Sample Matrix: Lab Sample ID: | s v. 5.4 (1994) Bottle Fill, 3rd Flr by Library - Drinking Water F4J0861-12 Analyses Perf | Result <0.400 Stagnant sample Formed by: Mi | Limit(s) 15 ple icrobac Labor | RL 0.400 atories Inc | Units ug/L | Note Pre 10/25 Collected By: Collection Date: urgh Division | 7/24 1140 Tim Mo 10/23/2 | 10/29/24 1140 Laughlin 2024 14:08 | SEV |



CERTIFICATE OF ANALYSIS

F4J0861

| Client Sample ID: Sample Matrix: Lab Sample ID: | Bottle Fill, 3rd Flr by Libr Drinking Water F4J0861-13 | ary - Flushed samp | le | | | Collected B Collection I | | Laughlin 2024 14:10 | |
|---|---|-----------------------|---------------|-------------|------------|-----------------------------|---------------|------------------------|---------|
| | Analyses | Performed by: Mi | icrobac Laboi | atories Ind | c., Pittsb | urgh Divisio | n | | |
| Metals Total by ICPM | S | Result | Limit(s) | RL | Units | Note | Prepared | Analyzed | Analyst |
| Method: EPA 200.8, R | v. 5.4 (1994) | | | | | | | | |
| Lead | | <0.400 | 15 | 0.400 | ug/L | | 10/29/24 1153 | 10/29/24 1153 | SEV |
| Microbac Laboratories | exceeded a limit defined fo s, Inc. advises the recipient authorities before acting o | of this report to cor | | | | • • | • • | ently, | |

| RL: | Reporting Limit | |
|-------|----------------------|--|
| ug/L: | Micrograms per Liter | |

Project Requested Certification(s)

Microbac Laboratories Inc., Pittsburgh Division 02-00257

Pennsylvania Department of Environmental Protection Pennsylvania Department of Environmental Protection - PARULE

Report Comments

Samples were received in proper condition and the reported results conform to applicable accreditation standard unless otherwise noted.

The data and information on this, and other accompanying documents, represents only the sample(s) analyzed. This report is incomplete unless all pages indicated in the footnote are present and an authorized signature is included. The services were provided under and subject to Microbac's standard terms and conditions which can be located and reviewed at <<u>https://www.microbac.com/standard-terms-conditions></u>.

Reviewed and Approved By:

arolyn M. Vollentine

Carolyn Vollentine Service Center Manager Reported: 10/30/2024 10:31



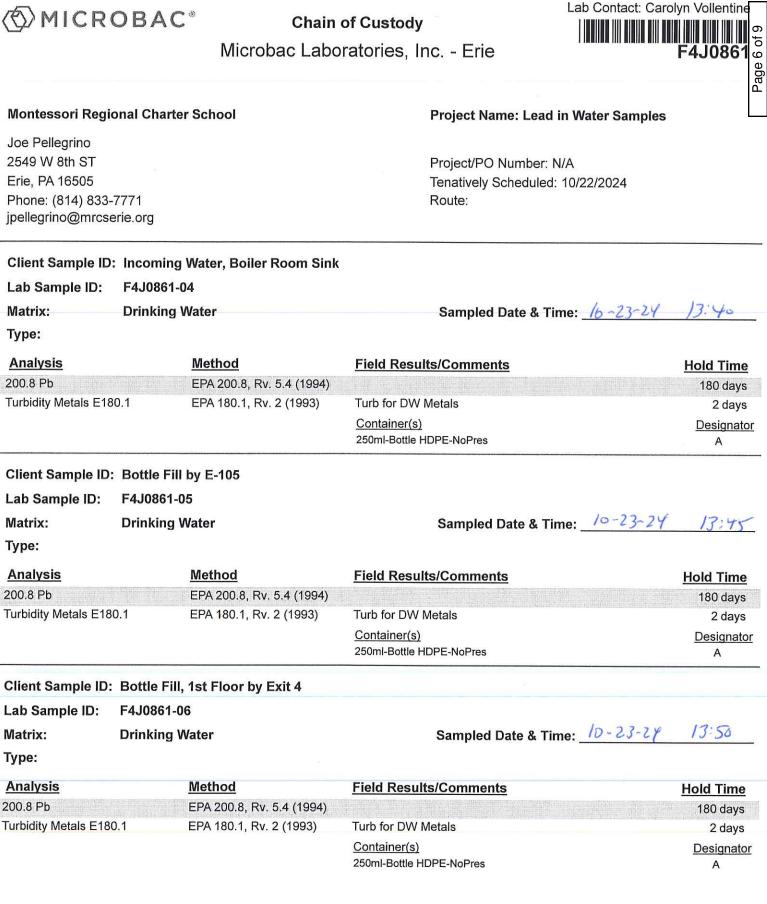
Chain of Custody

Microbac Laboratories, Inc. - Erie



| | | | | C |
|---|-------------------------|--|---|------------------------|
| Montessori Regio | onal Charte | r School | Project Name: Lead in Water Samples | |
| Joe Pellegrino | | | | |
| 2549 W 8th ST | | | Project/PO Number: N/A | |
| Erie, PA 16505 | | | Tenatively Scheduled: 10/22/2024 | |
| Phone: (814) 833-7 | 7771 | | Route: | |
| jpellegrino@mrcse | rie.org | | | |
| Client Sample ID: | Bottle Fill | , Natatorium Lobby | | |
| Lab Sample ID: | F4J0861-0 |)1 | | |
| Matrix: | Drinking \ | Nater | Sampled Date & Time: <u>/0 - 23-24</u> | 14:15 |
| Туре: | | | | |
| <u>Analysis</u> | | Method | Field Results/Comments | Hold Time |
| 200.8 Pb | | EPA 200.8, Rv. 5.4 (1994) | | 180 days |
| Turbidity Metals E180 | 0.1 | EPA 180.1, Rv. 2 (1993) | Turb for DW Metals | 2 days |
| | | | <u>Container(s)</u> | Designator |
| | | | 250ml-Bottle HDPE-NoPres | Α |
| Client Sample ID: | Sink, B10 | 6C | | |
| Lab Sample ID: | F4J0861-0 | 2 | | |
| Matrix: | Drinking V | Vater | Sampled Date & Time: 10-23-29 | 13:35 |
| Туре: | | | | |
| <u>Analysis</u> | | Method | Field Results/Comments | Hold Time |
| 200.8 Pb | | EPA 200.8, Rv. 5.4 (1994) | | 180 days |
| Turbidity Metals E180 | 0.1 | EPA 180.1, Rv. 2 (1993) | Turb for DW Metals | 2 days |
| | | | <u>Container(s)</u> 250ml-Bottle HDPE-NoPres | <u>Designator</u> A |
| | | | | A |
| | | | | |
| Client Sample ID: | Sink B106 | D | | |
| Client Sample ID: Lab Sample ID: | Sink B106 F4J0861-0 | | | 12:21 |
| | | 3 | Sampled Date & Time: _/0 -23- 24 | 13:36 |
| Lab Sample ID: | F4J0861-0 | 3 | Sampled Date & Time:/0 -23- 2Y | 13:36 |
| Lab Sample ID: Matrix: Type: <u>Analysis</u> | F4J0861-0 | 3 | Sampled Date & Time: _/O -23- 2Y | 13:36 Hold Time |
| Lab Sample ID: Matrix: Type: <u>Analysis</u> 200.8 Pb | F4J0861-0 Drinking V | 3 Vater | | |
| Lab Sample ID: Matrix: Type: <u>Analysis</u> | F4J0861-0 Drinking V | 3 Vater <u>Method</u> | | Hold Time |
| Lab Sample ID: Matrix: Type: <u>Analysis</u> 200.8 Pb | F4J0861-0 Drinking V | 3 Vater <u>Method</u> EPA 200.8, Rv. 5.4 (1994) | Field Results/Comments | Hold Time 180 days |







Chain of Custody

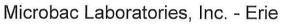
Microbac Laboratories, Inc. - Erie



| Montessori Regio | onal Charte | r School | Project Name: Lead in Water Samples | |
|---|------------------|---------------------------|--|------------------------|
| Joe Pellegrino 2549 W 8th ST Erie, PA 16505 Phone: (814) 833- jpellegrino@mrcse | | | Project/PO Number: N/A Tenatively Scheduled: 10/22/2024 Route: | |
| Client Sample ID: | Bottle Fill | l, 2nd Floor by Exit 4 | | |
| Lab Sample ID: | F4J0861-0 | 07 | | |
| Matrix: Type: | Drinking | Water | Sampled Date & Time: <u>/// - 23-2</u> 7 | 13:55 |
| Analysis | | Method | Field Results/Comments | Hold Time |
| 200.8 Pb | | EPA 200.8, Rv. 5.4 (1994) | | 180 days |
| Turbidity Metals E18 | 0.1 | EPA 180.1, Rv. 2 (1993) | Turb for DW Metals | 2 days |
| | | S/ A | <u>Container(s)</u> 250ml-Bottle HDPE-NoPres | <u>Designator</u> A |
| Client Sample ID: | Bottle Fill | , 2nd Floor by E-205 | | ······ |
| Lab Sample ID: | F4J0861-0 |)8 | | |
| Matrix: | Drinking \ | | Sampled Date & Time:/023 -2 | 4 14:00 |
| Туре: | Diming | | | 1,000 |
| | | | | |
| <u>Analysis</u> | and Advertisions | Method | Field Results/Comments | Hold Time |
| 200.8 Pb | | EPA 200.8, Rv. 5.4 (1994) | Turk for DMAM to b | 180 days |
| Turbidity Metals E180 | J. 1 | EPA 180.1, Rv. 2 (1993) | Turb for DW Metals | 2 days |
| | | | Container(s) 250ml-Bottle HDPE-NoPres | <u>Designator</u> A |
| Client Sample ID: | Bottle Fill | , 3rd Floor by E-305 | | |
| Lab Sample ID: | F4J0861-0 | 9 | | |
| Matrix: | Drinking V | Vater | Sampled Date & Time: / > - 23-24 | 14:04 |
| Туре: | | 5 | | - 3/2 |
| <u>Analysis</u> | | Method | Field Results/Comments | Hold Time |
| 200.8 Pb | | EPA 200.8, Rv. 5.4 (1994) | | 180 days |
| Turbidity Metals E180 |).1 | EPA 180.1, Rv. 2 (1993) | Turb for DW Metals | 2 days |
| | | | <u>Container(s)</u> 250ml-Bottle HDPE-NoPres | <u>Designator</u> A |
| | | | | |



Chain of Custody





| | onal Charter Sc | hool | Project Name: Lead in Water Samples | L |
|--|--|---|--|---|
| Joe Pellegrino | | | | |
| 2549 W 8th ST | | | Project/PO Number: N/A | |
| Erie, PA 16505 | | | Tenatively Scheduled: 10/22/2024 | |
| Phone: (814) 833-7 | | | Route: | |
| pellegrino@mrcse | erie.org | | | |
| Client Sample ID: | 3-Bowl Sink, | Kitchen | | 50 |
| Lab Sample ID: | F4J0861-10 | | | |
| Matrix: | Drinking Wate | ər | Sampled Date & Time: 10 - 23-24 | 14:18 |
| Туре: | | | | |
| <u>Analysis</u> | Me | ethod | Field Results/Comments | Hold Time |
| 200.8 Pb | EP | A 200.8, Rv. 5.4 (1994) | | 180 days |
| Furbidity Metals E18 | 0.1 EP | A 180.1, Rv. 2 (1993) | Turb for DW Metals | 2 days |
| | | | <u>Container(s)</u> 250ml-Bottle HDPE-NoPres | <u>Designato</u> A |
| | | | | way and we do not a state of the second state |
| Client Sample ID: | Bottle Fill, Ca | feteria | | |
| - | Bottle Fill, Ca F4J0861-11 | feteria | | |
| Lab Sample ID: | | | Sampled Date & Time: | 14:20 |
| Client Sample ID: Lab Sample ID: Matrix: Type: | F4J0861-11 | | Sampled Date & Time: 10-23-24 | 14:20 |
| Lab Sample ID: Matrix: Type: | F4J0861-11 Drinking Wate | | Sampled Date & Time: <u>10-23-24</u> <u>Field Results/Comments</u> | /4:2⊅ Hold Time |
| Lab Sample ID: Matrix: | F4J0861-11 Drinking Wate | 9r | | |
| Lab Sample ID: Matrix: Type: <u>Analysis</u> 200.8 Pb | F4J0861-11 Drinking Wate <u>Me</u> EP | er ethod | | Hold Time |
| Lab Sample ID: Matrix: Type: <u>Analysis</u> 200.8 Pb | F4J0861-11 Drinking Wate <u>Me</u> EP | er e <u>thod</u> A 200.8, Rv. 5.4 (1994) | Field Results/Comments | Hold Time |
| Lab Sample ID: Matrix: Type: <u>Analysis</u> 200.8 Pb Furbidity Metals E180 | F4J0861-11 Drinking Wate <u>Me</u> EP, 0.1 EP, | er e <u>thod</u> A 200.8, Rv. 5.4 (1994) | Field Results/Comments Turb for DW Metals <u>Container(s)</u> 250ml-Bottle HDPE-NoPres | Hold Time 180 days 2 days Designator |
| Lab Sample ID: Matrix: Type: <u>Analysis</u> 200.8 Pb Furbidity Metals E180 Client Sample ID: | F4J0861-11 Drinking Wate <u>Me</u> EP, 0.1 EP, | e r e <u>thod</u> A 200.8, Rv. 5.4 (1994) A 180.1, Rv. 2 (1993) | Field Results/Comments Turb for DW Metals <u>Container(s)</u> 250ml-Bottle HDPE-NoPres | Hold Time 180 days 2 days <u>Designator</u> A |
| Lab Sample ID: Matrix: Type: <u>Analysis</u> 200.8 Pb Turbidity Metals E180 | F4J0861-11 Drinking Wate <u>Me</u> EP 0.1 EP Bottle Fill, 3rd | er ethod A 200.8, Rv. 5.4 (1994) A 180.1, Rv. 2 (1993) I Flr by Library - Stagr | Field Results/Comments Turb for DW Metals <u>Container(s)</u> 250ml-Bottle HDPE-NoPres | Hold Time 180 days 2 days Designator |
| Lab Sample ID: Matrix: Type: <u>Analysis</u> 200.8 Pb Furbidity Metals E180 Client Sample ID: Lab Sample ID: Matrix: | F4J0861-11 Drinking Wate Me EP 0.1 EP Bottle Fill, 3rd F4J0861-12 | er ethod A 200.8, Rv. 5.4 (1994) A 180.1, Rv. 2 (1993) I Flr by Library - Stagr | Field Results/Comments Turb for DW Metals Container(s) 250ml-Bottle HDPE-NoPres | Hold Time 180 days 2 days <u>Designator</u> A |
| Lab Sample ID: Matrix: Type: <u>Analysis</u> 200.8 Pb Furbidity Metals E180 Client Sample ID: Lab Sample ID: Matrix: Type: | F4J0861-11 Drinking Wate Me EP/ 0.1 EP/ 0.1 EP/ Bottle Fill, 3rd F4J0861-12 Drinking Wate | er ethod A 200.8, Rv. 5.4 (1994) A 180.1, Rv. 2 (1993) I Flr by Library - Stagr | Field Results/Comments Turb for DW Metals Container(s) 250ml-Bottle HDPE-NoPres | Hold Time 180 days 2 days <u>Designator</u> A |
| Lab Sample ID: Matrix: Type: <u>Analysis</u> 200.8 Pb Furbidity Metals E180 Client Sample ID: Lab Sample ID: Matrix: Type: <u>Analysis</u> | F4J0861-11 Drinking Wate Me Drinking Wate 0.1 EP 0.1 EP 0.1 EP Drinking Wate Me | er ethod A 200.8, Rv. 5.4 (1994) A 180.1, Rv. 2 (1993) I FIr by Library - Stagr | Field Results/Comments Turb for DW Metals Container(s) 250ml-Bottle HDPE-NoPres mant sample Sampled Date & Time: 10 ~23 - 24 | Hold Time 180 days 2 days Designator A |
| Lab Sample ID: Matrix: Type: <u>Analysis</u> 200.8 Pb Furbidity Metals E180 Client Sample ID: Lab Sample ID: | F4J0861-11 Drinking Wate Me EP/ 0.1 EP/ 0.1 EP/ Bottle Fill, 3rd F4J0861-12 Drinking Wate EP/ | er e <u>thod</u> A 200.8, Rv. 5.4 (1994) A 180.1, Rv. 2 (1993) I FIr by Library - Stagr er | Field Results/Comments Turb for DW Metals Container(s) 250ml-Bottle HDPE-NoPres mant sample Sampled Date & Time: 10 ~23 - 24 | Hold Time 180 days 2 days Designator A /4: & |



Chain of Custody Microbac Laboratories, Inc. - Erie Lab Contact: Carolyn Vollentine

Date/Time:

Custody Seal: Yes / No / NA Total Containers: 13.00

| Montessori Regional Ch | arter School | | Project Name: Lead in Wate | r Samples |
|--|-----------------------|------------------------------|---|------------------------|
| Joe Pellegrino 2549 W 8th ST Erie, PA 16505 Phone: (814) 833-7771 jpellegrino@mrcserie.org | | | Project/PO Number: N/A Tenatively Scheduled: 10/22/2 Route: | 2024 |
| Client Sample ID: Bottle Lab Sample ID: F4J08 | 5. K. | Flushed sample | | |
| Matrix: Drinki | ng Water | | Sampled Date & Time: _/ | 0-23-24 14:10 |
| Туре: | | | | |
| <u>Analysis</u> | Method | Field Res | sults/Comments | Hold Time |
| 200.8 Pb | EPA 200.8, Rv. 5.4 (1 | 994) | | 180 days |
| Turbidity Metals E180.1 | EPA 180.1, Rv. 2 (199 | 3) Turb for D | W Metals | 2 days |
| | 7 1, 100 | Dur Container 250ml-Bottl | (<u>s)</u> le HDPE-NøPres | <u>Designator</u> A |
| Sampled/Relinquished by: Printed Name: Tim McLaug | K hichling 10 | e/Time: Recei | d Name: | Date/Time: 10(24/24 |
| Relinguished by: | Date | | ved by: | Date/Time: |

Printed Name:

Received by:

Printed Name:

Thermometer ID:76

10/24/24

1420

Microbac Laboratories may be unable to perform a portion of the requested testing in which case we will subcontract the analysis to an appropriately accredited laboratory. By signing this document you are acknowledging that you have been informed by Microbac that testing

Date/Time:

Temp: 1915 °C

| l | 0 | te | S | : | | |
|---|---|----|---|---|--|--|
| | | | | | | |

N

Printed Name:

Printed Name:

Relinguished by:

Copy/Relog from F4H0408.

As Received at Laboratory: On Ice: Yes / No

nes

could be subcontracted and agree with this arrangement.

HNO3 Preserved Initials