

The School at McGuire Memorial

2121 Mercer Road • New Brighton, PA 15066
724-891-7222

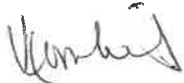
Jan. 13, 2022

Dear Parents and Guardians,

The Pennsylvania Department of Education requires that all schools test water annually for lead. For the 2021-22 school year, our testing occurred on Dec. 28, 2021. Samples from all water outlets were taken and sent to the lab for testing. The results indicated that all samples were below the state-required program lead remediation level of 0.0150.

You can view the detailed sample results at www.mcguirememorial.org. Protecting the health and wellbeing of your child is our top priority and we are committed to keeping you informed every step of the way as we implement our program at The School at McGuire Memorial. If you have any questions, please feel free to email me at klieb@mcguirememorial.org.

With regards,



Dr. Kim Lieb
Director





Microbac Laboratories Inc., Pittsburgh Division

CERTIFICATE OF ANALYSIS

1124087

CAMPBELL LABORATORIES

Project Name: McGuire Memorial Mercer Rd.

DOUG CAMPBELL
1900 3RD AVE
NEW BRIGHTON, PA 15066

Project / PO Number: N/A
Received: 12/28/2021
Reported: 01/07/2022

Analytical Testing Parameters

Client Sample ID:	#235 Bathroom	Collected By:	DJC
Sample Matrix:	Drinking Water	Collection Date:	12/28/2021 8:35
Lab Sample ID:	1124087-01		

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00101	0.0150	0.000400	mg/L			01/05/22 1043	SEV

Client Sample ID:	232 Kit. Sink	Collected By:	DJC
Sample Matrix:	Drinking Water	Collection Date:	12/28/2021 8:35
Lab Sample ID:	1124087-02		

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.000400	0.0150	0.000400	mg/L			01/05/22 1050	SEV

Client Sample ID:	233 Bathroom	Collected By:	DJC
Sample Matrix:	Drinking Water	Collection Date:	12/28/2021 8:35
Lab Sample ID:	1124087-03		

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.000401	0.0150	0.000400	mg/L			01/05/22 1052	SEV

Client Sample ID:	236 Bathroom	Collected By:	DJC
Sample Matrix:	Drinking Water	Collection Date:	12/28/2021 8:35
Lab Sample ID:	1124087-04		

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.000560	0.0150	0.000400	mg/L			01/05/22 1054	SEV

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Client Sample ID: Laundry Room 233	Collected By: DJC
Sample Matrix: Drinking Water	Collection Date: 12/28/2021 8:40
Lab Sample ID: 1124087-05	

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00977	0.0150	0.000800	mg/L		01/05/22 0954	01/05/22 2332	SEV

Client Sample ID: Bathroom near 237	Collected By: DJC
Sample Matrix: Drinking Water	Collection Date: 12/28/2021 8:30
Lab Sample ID: 1124087-06	

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.000536	0.0150	0.000400	mg/L			01/05/22 1056	SEV

Client Sample ID: 228 Bathroom	Collected By: DJC
Sample Matrix: Drinking Water	Collection Date: 12/28/2021 8:30
Lab Sample ID: 1124087-07	

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00464	0.0150	0.000400	mg/L			01/05/22 1103	SEV

Client Sample ID: 227 Bathroom	Collected By: DJC
Sample Matrix: Drinking Water	Collection Date: 12/28/2021 8:30
Lab Sample ID: 1124087-08	

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.000733	0.0150	0.000400	mg/L			01/05/22 1105	SEV

Client Sample ID: 239 Bathroom	Collected By: DJC
Sample Matrix: Drinking Water	Collection Date: 12/28/2021 8:30
Lab Sample ID: 1124087-09	

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00108	0.0150	0.000400	mg/L			01/05/22 1106	SEV



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1124087

Client Sample ID: Rm 221 Dietary Kit.	Collected By: DJC
Sample Matrix: Drinking Water	Collection Date: 12/28/2021 8:20
Lab Sample ID: 1124087-10	

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00383	0.0150	0.000400	mg/L			01/05/22 1108	SEV

Client Sample ID: 244 Bathroom	Collected By: DJC
Sample Matrix: Drinking Water	Collection Date: 12/28/2021 8:25
Lab Sample ID: 1124087-11	

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.000942	0.0150	0.000400	mg/L			01/05/22 1112	SEV

Client Sample ID: Water Fountain near 221	Collected By: DJC
Sample Matrix: Drinking Water	Collection Date: 12/28/2021 8:20
Lab Sample ID: 1124087-12	

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.000400	0.0150	0.000400	mg/L			01/05/22 1114	SEV

Client Sample ID: 221 Hand Sink	Collected By: DJC
Sample Matrix: Drinking Water	Collection Date: 12/28/2021 8:25
Lab Sample ID: 1124087-13	

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00683	0.0150	0.000400	mg/L			01/05/22 1121	SEV

Client Sample ID: 243 Bathroom	Collected By: DJC
Sample Matrix: Drinking Water	Collection Date: 12/28/2021 8:25
Lab Sample ID: 1124087-14	

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00118	0.0150	0.000400	mg/L			01/05/22 1123	SEV



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Client Sample ID: Men's Rm. Near Lobby	Collected By: DJC
Sample Matrix: Drinking Water	Collection Date: 12/28/2021 8:00
Lab Sample ID: 1124087-15	

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.000583	0.0150	0.000400	mg/L		01/05/22 1849	01/05/22 1849	SEV

Client Sample ID: Bathroom Front Lobby	Collected By: DJC
Sample Matrix: Drinking Water	Collection Date: 12/28/2021 8:00
Lab Sample ID: 1124087-16	

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.000923	0.0150	0.000400	mg/L		01/05/22 1851	01/05/22 1851	SEV

Client Sample ID: Women's Rm. Near 246 A	Collected By: DJC
Sample Matrix: Drinking Water	Collection Date: 12/28/2021 8:00
Lab Sample ID: 1124087-17	

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00273	0.0150	0.000400	mg/L		01/05/22 1852	01/05/22 1852	SEV

Client Sample ID: Water Fountain near 246	Collected By: DJC
Sample Matrix: Drinking Water	Collection Date: 12/28/2021 8:00
Lab Sample ID: 1124087-18	

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.000767	0.0150	0.000400	mg/L		01/05/22 1854	01/05/22 1854	SEV

Client Sample ID: R. 109 Sink	Collected By: DJC
Sample Matrix: Drinking Water	Collection Date: 12/28/2021 8:05
Lab Sample ID: 1124087-19	

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0120	0.0150	0.000400	mg/L		01/05/22 1858	01/05/22 1858	SEV



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Client Sample ID: 110 Sink	Collected By: DJC
Sample Matrix: Drinking Water	Collection Date: 12/28/2021 8:05
Lab Sample ID: 1124087-20	

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00794	0.0150	0.000400	mg/L		01/05/22 1900	01/05/22 1900	SEV

Client Sample ID: 111 Bathroom	Collected By: DJC
Sample Matrix: Drinking Water	Collection Date: 12/28/2021 8:05
Lab Sample ID: 1124087-21	

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00304	0.0150	0.000800	mg/L		01/05/22 0954	01/05/22 2339	SEV

Client Sample ID: Women's RR Near 111	Collected By: DJC
Sample Matrix: Drinking Water	Collection Date: 12/28/2021 8:10
Lab Sample ID: 1124087-22	

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00113	0.0150	0.000400	mg/L		01/05/22 1901	01/05/22 1901	SEV

Client Sample ID: Men's Rm. Near 116	Collected By: DJC
Sample Matrix: Drinking Water	Collection Date: 12/28/2021 8:15
Lab Sample ID: 1124087-23	

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.000983	0.0150	0.000400	mg/L		01/05/22 1914	01/05/22 1914	SEV

Client Sample ID: 116 Bathroom	Collected By: DJC
Sample Matrix: Drinking Water	Collection Date: 12/28/2021 8:15
Lab Sample ID: 1124087-24	

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.000640	0.0150	0.000400	mg/L		01/05/22 1921	01/05/22 1921	SEV



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Client Sample ID: 112 Bathroom Sink	Collected By: DJC
Sample Matrix: Drinking Water	Collection Date: 12/28/2021 8:10
Lab Sample ID: 1124087-25	

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.000782	0.0150	0.000400	mg/L		01/05/22 1923	01/05/22 1923	SEV

Client Sample ID: Staff RR near 112	Collected By: DJC
Sample Matrix: Drinking Water	Collection Date: 12/28/2021 8:10
Lab Sample ID: 1124087-26	

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.000483	0.0150	0.000400	mg/L		01/05/22 1925	01/05/22 1925	SEV

Client Sample ID: Bathroom across from 112	Collected By: DJC
Sample Matrix: Drinking Water	Collection Date: 12/28/2021 8:15
Lab Sample ID: 1124087-27	

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.000655	0.0150	0.000400	mg/L		01/05/22 1926	01/05/22 1926	SEV

Client Sample ID: 240 Bathroom	Collected By: DJC
Sample Matrix: Drinking Water	Collection Date: 12/28/2021 8:30
Lab Sample ID: 1124087-28	

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.000400	0.0150	0.000400	mg/L		01/05/22 1928	01/05/22 1928	SEV

Client Sample ID: 107 Bathroom	Collected By: DJC
Sample Matrix: Drinking Water	Collection Date: 12/28/2021 8:00
Lab Sample ID: 1124087-29	

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00791	0.0150	0.000400	mg/L		01/05/22 1930	01/05/22 1930	SEV



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Client Sample ID: 109 Left Sink	Collected By: DJC
Sample Matrix: Drinking Water	Collection Date: 12/28/2021 8:05
Lab Sample ID: 1124087-30	

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00694	0.0150	0.000400	mg/L		01/05/22 1937	01/05/22 1937	SEV

Client Sample ID: 117 Sink	Collected By: DJC
Sample Matrix: Drinking Water	Collection Date: 12/28/2021 8:15
Lab Sample ID: 1124087-31	

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.000400	0.0150	0.000400	mg/L		01/05/22 1939	01/05/22 1939	SEV

Client Sample ID: Women's Rm. Near 246 B	Collected By: DJC
Sample Matrix: Drinking Water	Collection Date: 12/28/2021 8:00
Lab Sample ID: 1124087-32	

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.00739	0.0150	0.000400	mg/L		01/05/22 1941	01/05/22 1941	SEV

Client Sample ID: Women's Rm. Near 246 C	Collected By: DJC
Sample Matrix: Drinking Water	Collection Date: 12/28/2021 8:00
Lab Sample ID: 1124087-33	

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.000978	0.0150	0.000400	mg/L		01/05/22 1943	01/05/22 1943	SEV

Results in **bold** have exceeded a limit defined for this project. Limits are provided for reference but as regulatory limits change frequently, Microbac Laboratories, Inc. advises the recipient of this report to confirm such limits and units of concentration with the appropriate Federal, state or local authorities before acting on the data.

Definitions

- mg/L: Milligrams per Liter
- RL: Reporting Limit

Project Requested Certification(s)

Microbac Laboratories Inc., Pittsburgh Division
02-00257

PA Department of Environmental Protection
PADEP Accreditation by Rule



Microbac Laboratories Inc., Pittsburgh Division

CERTIFICATE OF ANALYSIS

1124087

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 <https://www.microbac.com/standard-terms-conditions>.***

Reviewed and Approved By:

A handwritten signature in blue ink that reads "Rachel McCoy".

Rachel McCoy

Client Relations Specialist

Reported: 01/07/2022 10:50

Microbac Erie Division 814.825.8533
 1962 Wager Road erlemm@microbac.com
 Erie, PA 16509

1 1 2 4 0 8 7
 CAMPBELL LABORATORIES
 P.M.: Rachel McCoy



Client/Company Name: **Campbell Laboratory LLC** Contact Name: **Doug or Cindy**
 Address: **1900 Third Avenue** Bill To/PO#:
 City/State/Zip: **New Brighton PA 15066**

Phone: **724-846-7048** Email/Fax: **campbelllab@comcast.net**
 Project Name/ID: **McGure Memorial** Potential Hazards: Non-Hazard Hazard Radioactive

Sampled By: **DJC** Due Date: **Mercee Rd.** Disposal: Dispose of Return Retain
 Compliance Sample: Yes No

Shipped By: **Campbell Lab** Tracking: **PWSID#:** Monitoring Period:
 Type Code: **G-Grab C-Composite** Comp. Start: **Comp. Stop:** Preservatives:

Matrix Code: **DW-Potable water WW-Nonpotable water SS-Soil/Sludge F-Food S-Swab O-Other**

Sample Identification	Date Taken	Time Taken	Type		Matrix	Tot. # Cont.	None	HNO3	H2SO4	NaOH	HCl	Thio	Other	Lead
			G	C										
#235 Bathroom	12/28/21	8:35	X		DW	1	1							X
232 Kit. Sink	12/28/21	8:35	X		DW	1	1							X
233 Bathroom		8:35	X		DW	1	1							X
236 Bathroom		8:35	X		DW	1	1							X
Laundry Room 233		8:40	X		DW	1	1							X
Bathroom near 237	12/28/21	8:30	X		DW	1	1							X

Instructions/Comments:

T436

Relinquished By: **Cindy Condo** Date/Time: **12/28/21 12:00** Received By: **Cecilia Curyus** Date/Time: **12-28-21/1200** Temp: **38°C**

Relinquished By: **Leahmy Curyus** Date/Time: **12-28-21/1250** Received By: **Leahmy Curyus** Date/Time: **12-28-21/1300** Intact: **Y N**

Relinquished By: **Leahmy Curyus** Date/Time: **12-28-21/1300** Received By: **Leahmy Curyus** Date/Time: **12-28-21/1300** Intact: **Y N**

HNO3 Preserved
 Date: 12/28/21
 Time: 0930
 Initials: JK

QC270 V6
 Microbac Erie Division 814.825.8533
 1962 Wager Road eriemm@microbac.com
 Erie, PA 16509

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1 1 2 4 0 8 7
 CAMPBELL LABORATORIES
 P.M.: Rachel McCoy

Client /Company Name: **Campbell Laboratory LLC** Contact Name: **Doug or Cindy**
 Address: **1900 Third Avenue** Bill To/PO#:
 City/State/Zip: **New Brighton PA 15066**
 Phone: **724-846-7048** Email/Fax: **campbelllab@comcast.net**
 Project Name/ID: **McGuire Memorial** Disposal: Non-Hazard Hazard Radioactive
 Sampled By: **Doug Campbell** Due Date: **12/28/21** Compliance Sample: Yes No State:
 Shipped By: **Campbell Lab** Tracking #: **12/28/21** PWSID#: **8:30** Monitoring Period:
 Type Code: **G-Grab C-Composite** Comp. Start: **8:30** Comp. Stop: **8:30** Preservatives:
 Matrix Code: **DW-Potable water WW-Nonpotable water SS-Soil/Sludge F-Food S-Swab O-Other**

Sample Identification	Date Taken	Time Taken	Type		Matrix	Tot. # Cont.	Preservatives							Lead	
			G	C			None	HNO3	H2SO4	NaOH	HCl	Thb	Other		
228 Bathroom	12/28/21	8:30	X		Dw	1	1								X
227 Bathroom	12/28/21	8:30	X		Dw	1	1								X
239 Bathroom	12/28/21	8:30	X		Dw	1	1								X
Rm. 221 Dietary Kit.	12/28/21	8:30	X		Dw	1	1								X
244 Bathroom	12/28/21	8:30	X		Dw	1	1								X
Water Fountain near 221	12/28/21	8:30	X		Dw	1	1								X

Instructions/Comments: **Hand Sanit**

Relinquished By: **Cindy** Date/Time: **12/28/21 12:00** Received By: **Taylor Cyrus** Date/Time: **12/28/21 12:00** Temp: **5.3** °C
 Relinquished By: **Cindy** Date/Time: **12/28/21 12:50** Received By: **Taylor Cyrus** Date/Time: **12/28/21 13:00** Intact: **Y**
 Relinquished By: **Cindy** Date/Time: **12/28/21 12:50** Received By: **Taylor Cyrus** Date/Time: **12/28/21 13:00** Intact: **Y**



CHAIN OF CUSTODY

Microbac Erie Division 814.825.8533
 1962 Weger Road erlemm@microbac.com
 Erie, PA 16509

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1 1 2 4 0 8 7
 CAMPBELL LABORATORIES
 PM: Rachel McCoy

Client / Company Name: Campbell Laboratory LLC		Contact Name: Doug or Cindy		Analyses										
Address: 1900 Third Avenue		Bill To/PO#:												
City/State/Zip: New Brighton PA 15066		Potential Hazards: Non-Hazard <input type="checkbox"/> Hazard <input type="checkbox"/> Radioactive <input type="checkbox"/>												
Phone: 724-846-7048		Email/Fax: campbelllab@comcast.net		Disposal: Dispose of <input type="checkbox"/> Return <input type="checkbox"/> Retain <input type="checkbox"/>										
Project Name/ID McGure Memorial		Compliance Sample: Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>		State:										
Sampled By: DJC		Due Date:		Monitoring Period:										
Shipped By: Campbell Lab		Tracking		PWSID#:										
Type Code: G-Grab C-Composite		Comp. Start:		Comp. Stop:										
Matrix Code: DW-Potable water WW-Nonpotable water SS-Soil/Sludge F-Food S-Swab O-Other		Preservatives		Lead										
Sample Identification	Date Taken	Time Taken	Type		Tot # Cont.	None	HNO3	H2SO4	NaOH	Cl	Thio	Other		
			G	C									Matrix	
243 Bathroom	12/28/21	8:25	X		DW	1							X	
Men's Rm. Near Lobby	1	8:00	X		DW	1							X	
Bathroom Front Lobby		8:00	X		DW	1							X	
Woman's Rm. Near 246 A, B & C		8:00	X		DW	3							X	
Water Fountain near 246		8:00	X		DW	1							X	
R. 109 Sink	12/28/21	8:05	X		DW	1							X	
Instructions/Comments: : 10# 3785-21														
Relinquished By:	<i>Cathy Cefee</i>	Date/Time:	12/28/21 @ 12:00	Received By:	<i>Cathryn Lyons</i>	Date/Time:	12/28-21/12:00	Temp	3.8 °C	Intact:	Y			
Relinquished By:	<i>Cathryn Lyons</i>	Date/Time:	12-28-21/12:20	Received By:	<i>Michelle Kelly</i>	Date/Time:	12-28-21/13:00	Intact:	N					
Relinquished By:		Date/Time:		Received By:		Date/Time:		Intact:	N					

QC270 V6
 Microbac Erie Division 814.825.8533
 1962 Wager Road eriemm@microbac.com
 Erie, PA 16509

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 CAMPBELL LABORATORIES
 PM: Rachel McCoy

Client /Company Name: Campbell Laboratory LLC		Contact Name: Doug or Cindy		Bill To/PO#:		Analyses									
Address: 1900 Third Avenue		City/State/Zip: New Brighton PA 15066		Potential Hazards: Non-Hazard <input type="checkbox"/> Hazard <input type="checkbox"/> Radioactive <input type="checkbox"/>											
Phone: 724-846-7048		Email/Fax: campbell.lab@comcast.net		Disposal: Dispose of <input type="checkbox"/> Return <input type="checkbox"/> Retain <input type="checkbox"/>											
Project Name/ID: McGuire Memorial		Due Date:		Compliance Sample: Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>		State:									
Sampled By: Doug Campbell		Tracking #:		PWSID#:		Monitoring Period:									
Shipped By: Campbell Lab		Comp. Start:		Comp. Stop:		Preservatives									
Type Code: G-Grab C-Composite		Matrix Code: DW-Potable water WW-Nonpotable water SS-Soil/Sludge F-Food S-Swab O-Other													
Sample Identification	Date Taken	Time Taken	Type		Matrix	Tot. # Cont.	None	HNO3	H2SO4	NaOH	HCl	Thio	Other	Lead	
			G	C											
110 Sink	12/28/11	8:05	X		Dw	1	1							X	
111 Bathroom		8:05	X		Dw	1	1							X	
Woman's RR Near 111		8:10	X		Dw	1	1							X	
Men's Rm. Near 116		8:15	X		Dw	1	1							X	
116 Bathroom		8:15	X		Dw	1	1							X	
112 Bathroom Sink	12/28/11	8:10	X		Dw	1	1							X	
Instructions/Comments:															
Relinquished By: <i>Carla Cypus</i>		Date/Time: 12/28/11 13:00		Received By: <i>Carla Cypus</i>		Date/Time: 12/28-21/1300		Temp: <u>38</u> °C		Intact: <u>Y</u>		N		N	
Relinquished By: <i>Carla Cypus</i>		Date/Time: 12-28-21/1350		Received By: <i>Michelle Kelly</i>		Date/Time: 12-28-21/1300		Temp: <u>38</u> °C		Intact: <u>Y</u>		N		N	
Relinquished By:		Date/Time:		Received By:		Date/Time:		Temp: <u>38</u> °C		Intact: <u>Y</u>		N		N	

T436

CHAIN OF CUSTODY

Microbac Erie Division
1962 Wager Road
Erie, PA 16509

814.825.8533
erlemm@microbac.com

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CAMPBELL LABORATORIES
PM: Rachel McCoy



Client / Company Name: Campbell Laboratory LLC		Contact Name: Doug or Cindy		Analyses										
Address: 1900 Third Avenue		Bill To/PO#:												
City/State/Zip: New Brighton PA 15066		Potential Hazards: Non-Hazard <input type="checkbox"/> Hazard <input type="checkbox"/> Radioactive <input type="checkbox"/>												
Phone: 724-846-7048		Email/Fax: campbell_lab@comcast.net												
Project Name/ID McGuire Memorial @ 2121 Mercer		Disposal: Dispose of <input type="checkbox"/> Return <input type="checkbox"/> Retain <input type="checkbox"/>												
Sampled By: DJC		Due Date:		Compliance Sample: Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>										
Shipped By: Campbell Lab		Tracking		PWSID#:										
Type Code: G-Grab C-Composite		Comp. Start:		Comp. Stop:										
Matrix Code: DW-Potable water WW-Nonpotable water SS-Soil/Sludge F-Food S-Swab O-Other		Preservatives		Monitoring Period:										
Sample Identification	Date Taken	Time Taken	Type		Matrix	Tot # Cont.	None	HNO3	H2SO4	NaOH	HCl	Thio	Other	Lead
			G	C										
Staff RR near 112	12/28/12	8:10	X		Dw	1								X
Bathroom Across from 112		8:15	X		Dw	1								X
240 Bathroom		8:30	X		Dw	1								X
107 Bathroom		8:00	X		Dw	1								X
109 Left sink		8:05	X		Dw	1								X
117 Sink	12/28/12	8:15	X		Dw	1								X
Instructions/Comments:														
Relinquished By: <i>Cheryl Case</i>		Date/Time: 12/28/12 12:00		Received By: <i>Anthony Cyrus</i>		Date/Time: 12-28-12/1200		Temp: <u>38</u> °C						
Relinquished By: <i>Anthony Cyrus</i>		Date/Time: 12-28-12/1250		Received By: <i>Anthony Cyrus</i>		Date/Time: 12-28-12/1300		Intact: <u>Y</u>						
Relinquished By:		Date/Time:		Received By:		Date/Time:		Intact: <u>Y</u>						

