

**EMSL Analytical, Inc.**

200 Route 130, Cinnaminson, NJ, 08077
 Telephone: 856-858-4800 Fax:856-786-5974
 EMSL-CIN-01

EMSL Order ID: 012430637
LIMS Reference ID: AC30637
EMSL Customer ID: EPIC62

Attention: James Eberts
 Epic Environmental Services, LLC [EPIC62]
 80 Fork Bridge Road
 Pittsgrove, NJ 08318
 (856) 205-1077
 jeberts@epicenviro.com

Project Name: Gloucester City Middle School

Customer PO: NJ-DOE (24-1057C)
EMSL Sales Rep: Justin Monturano
Received: 09/13/2024 09:40
Reported: 09/26/2024 17:37

Analytical Results

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: GCMS-FB Lims Reference ID: AC30637-01 Matrix: Drinking Water Sampled: 09/07/24 07:38:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 22:20	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-SO-01-B107 Lims Reference ID: AC30637-02 Matrix: Drinking Water Sampled: 09/07/24 07:40:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 22:26	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-WC-01-HALL1L Lims Reference ID: AC30637-04 Matrix: Drinking Water Sampled: 09/07/24 07:43:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 22:28	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-WC-01-HALL1R Lims Reference ID: AC30637-05 Matrix: Drinking Water Sampled: 09/07/24 07:43:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 22:30	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-BF-01-HALL1 Lims Reference ID: AC30637-06 Matrix: Drinking Water Sampled: 09/07/24 07:43:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 22:32	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-WC-01-CAFEL Lims Reference ID: AC30637-07 Matrix: Drinking Water Sampled: 09/07/24 07:45:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 22:37	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-WC-01-CAFER Lims Reference ID: AC30637-08 Matrix: Drinking Water Sampled: 09/07/24 07:45:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 22:39	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-BF-01-CAFE Lims Reference ID: AC30637-09 Matrix: Drinking Water Sampled: 09/07/24 07:45:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 22:41	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-KC-01-KIT1 Lims Reference ID: AC30637-10 Matrix: Drinking Water Sampled: 09/07/24 07:47:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 22:43	PL	EPA 200.8 (DA)/EPA 200.8

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Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: GCMS-KC-01-KIT2 Lims Reference ID: AC30637-12 Matrix: Drinking Water Sampled: 09/07/24 07:47:00									
Metals									
Lead	5.70		1	1.00	µg/L	09/25/24 12:26	09/25/24 22:45	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-IM-01-KIT Lims Reference ID: AC30637-14 Matrix: Drinking Water Sampled: 09/07/24 07:48:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 22:47	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-WC-01-BLRL Lims Reference ID: AC30637-15 Matrix: Drinking Water Sampled: 09/07/24 07:50:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 22:53	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-WC-01-BLRR Lims Reference ID: AC30637-16 Matrix: Drinking Water Sampled: 09/07/24 07:50:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 22:54	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-BF-01-BLR Lims Reference ID: AC30637-17 Matrix: Drinking Water Sampled: 09/07/24 07:50:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 23:00	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-WC-01-GLRL Lims Reference ID: AC30637-18 Matrix: Drinking Water Sampled: 09/07/24 07:53:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 23:02	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-WC-01-GLRR Lims Reference ID: AC30637-19 Matrix: Drinking Water Sampled: 09/07/24 07:53:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 23:04	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-BF-01-GLR Lims Reference ID: AC30637-20 Matrix: Drinking Water Sampled: 09/07/24 07:53:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 23:06	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-WC-01-PRINL Lims Reference ID: AC30637-21 Matrix: Drinking Water Sampled: 09/07/24 08:03:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:33	09/25/24 21:25	PL	EPA 200.8 (DA)/EPA 200.8

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Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: GCMS-WC-01-PRINR Lims Reference ID: AC30637-22 Matrix: Drinking Water Sampled: 09/07/24 08:03:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:33	09/25/24 21:31	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-BF-01-PRIN Lims Reference ID: AC30637-23 Matrix: Drinking Water Sampled: 09/07/24 08:03:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:33	09/25/24 21:33	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-WC-02-MEDL Lims Reference ID: AC30637-24 Matrix: Drinking Water Sampled: 09/07/24 08:05:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:33	09/25/24 21:34	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-WC-02-MEDR Lims Reference ID: AC30637-25 Matrix: Drinking Water Sampled: 09/07/24 08:05:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:33	09/25/24 21:36	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-BF-02-MED Lims Reference ID: AC30637-26 Matrix: Drinking Water Sampled: 09/07/24 08:05:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:33	09/25/24 21:42	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-SO-01-A103 Lims Reference ID: AC30637-27 Matrix: Drinking Water Sampled: 09/07/24 08:09:00									
Metals									
Lead	2.36		1	1.00	µg/L	09/25/24 12:33	09/25/24 21:44	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-SO-01-NUR Lims Reference ID: AC30637-29 Matrix: Drinking Water Sampled: 09/07/24 08:10:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:33	09/25/24 21:46	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-SO-01-MOTW Lims Reference ID: AC30637-31 Matrix: Drinking Water Sampled: 09/07/24 08:14:00									
Metals									
Lead	1.02		1	1.00	µg/L	09/25/24 12:33	09/25/24 21:52	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-SO-01-TWORK Lims Reference ID: AC30637-33 Matrix: Drinking Water Sampled: 09/07/24 08:15:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:33	09/25/24 21:48	PL	EPA 200.8 (DA)/EPA 200.8

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Analytical Results (Continued)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: GCMS-WC-01-HALL2L Lims Reference ID: AC30637-35 Matrix: Drinking Water Sampled: 09/07/24 08:18:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:33	09/25/24 21:50	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-WC-01-HALL2R Lims Reference ID: AC30637-36 Matrix: Drinking Water Sampled: 09/07/24 08:18:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:33	09/25/24 21:57	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-BF-01-HALL2 Lims Reference ID: AC30637-37 Matrix: Drinking Water Sampled: 09/07/24 08:18:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:33	09/25/24 21:59	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-WC-02-HALL3L Lims Reference ID: AC30637-38 Matrix: Drinking Water Sampled: 09/07/24 08:20:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:33	09/25/24 22:05	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-WC-02-HALL3R Lims Reference ID: AC30637-39 Matrix: Drinking Water Sampled: 09/07/24 08:20:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:33	09/25/24 22:07	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-BF-02-HALL3 Lims Reference ID: AC30637-40 Matrix: Drinking Water Sampled: 09/07/24 08:20:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:33	09/25/24 22:09	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-WC-03-HALL4L Lims Reference ID: AC30637-41 Matrix: Drinking Water Sampled: 09/07/24 08:23:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 17:14	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-WC-03-HALL4R Lims Reference ID: AC30637-42 Matrix: Drinking Water Sampled: 09/07/24 08:23:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 17:19	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-BF-03-HALL4 Lims Reference ID: AC30637-43 Matrix: Drinking Water Sampled: 09/07/24 08:23:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 17:21	PL	EPA 200.8 (DA)/EPA 200.8

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Analytical Results (Continued)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: GCMS-BF-03-TWORK Lims Reference ID: AC30637-44 Matrix: Drinking Water Sampled: 09/07/24 08:25:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 17:23	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-WC-01-HALL5L Lims Reference ID: AC30637-45 Matrix: Drinking Water Sampled: 09/07/24 08:27:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 17:25	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-WC-01-HALL5R Lims Reference ID: AC30637-46 Matrix: Drinking Water Sampled: 09/07/24 08:27:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 17:31	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-BF-01-HALL5 Lims Reference ID: AC30637-47 Matrix: Drinking Water Sampled: 09/07/24 08:27:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 17:33	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-WC-02-HALL6L Lims Reference ID: AC30637-48 Matrix: Drinking Water Sampled: 09/07/24 08:31:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 17:35	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-WC-02-HALL6R Lims Reference ID: AC30637-49 Matrix: Drinking Water Sampled: 09/07/24 08:31:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 17:36	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-BF-02-HALL6 Lims Reference ID: AC30637-50 Matrix: Drinking Water Sampled: 09/07/24 08:31:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 17:38	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-WC-03-HALL7L Lims Reference ID: AC30637-51 Matrix: Drinking Water Sampled: 09/07/24 08:33:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 17:40	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-WC-03-HALL7R Lims Reference ID: AC30637-52 Matrix: Drinking Water Sampled: 09/07/24 08:33:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 17:46	PL	EPA 200.8 (DA)/EPA 200.8

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Analytical Results (Continued)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: GCMS-BF-03-HALL7 Lims Reference ID: AC30637-53 Matrix: Drinking Water Sampled: 09/07/24 08:33:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 17:48	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-DW-01-OUT1L Lims Reference ID: AC30637-54 Matrix: Drinking Water Sampled: 09/07/24 08:37:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 17:54	PL	EPA 200.8 (DA)/EPA 200.8
Sample: GCMS-DW-01-OUT1R Lims Reference ID: AC30637-56 Matrix: Drinking Water Sampled: 09/07/24 08:37:00									
Metals									
Lead	ND		1	1.00	µg/L	09/25/24 12:26	09/25/24 17:56	PL	EPA 200.8 (DA)/EPA 200.8



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Certified Analyses included in this Report

Analyte	Certifications
EPA 200.8 in Drinking Water	
Lead	NJDEP

List of Certifications

Code	Description	Number	Expires
PADEP	Pennsylvania Department of Environmental Protection	68-00367	11/30/2024
NYSDOH	New York State Department of Health	10872	04/01/2025
NJDEP	New Jersey Department of Environmental Protection	03036	06/30/2025
MADEP	Massachusetts Department of Environmental Protection	M-NJ337	06/30/2025
CTDPH	Connecticut Department of Public Health	PH-0270	06/23/2026
California ELAP	California Water Boards	1877	06/30/2025
AIHA LAP	EMSL Analytical, Inc. Cinnaminson, NJ AIHA-LAP, LLC-ELLAP Accredited	100194	01/01/2025
A2LA	A2LA Environmental Certificate	2845.01	07/31/2026

Please see the specific Field of Testing (FOT) on www.emsl.com for a complete listing of parameters for which EMSL is certified.



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Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
NR	Spike/Surrogate showed no recovery.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

Owen McKenna Laboratory Manager or other approved signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted.



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LABORATORY PRODUCTS TRAINING
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LABORATORY PRODUCTS TRAINING

AC0637

**Environmental Chemistry
Chain of Custody
EMSL Order Number (Lab Use Only):**

EMSL Analytical, Inc.
200 Route 130 North

Cinnaminson, NJ 08077
PHONE: 1-800-220-3675
FAX: (856) 786-5974

Report To Contact Name: James Eberts | Bill To Company: Epic Environmental Services, LLC

Company Name: Epic Environmental Services, LLC | Attention To: James Eberts / Timothy Eberts

Street: 80 Fork Bridge Road | Street: 80 Fork Bridge Road

City: Pittsgrove | State/Province: NJ | Zip/Postal Code: 08318 | City: Pittsgrove | State/Province: NJ | Zip/Postal Code: 08318

Phone : 856-205-1077 | Fax : | Phone: 856-205-1077 | Fax:

Project Name: Gloucester City Middle School | Email Results To: jeberts@epicenviron.com / jeberts@epicenviro.com | Purchase Order: NJ-DOE (24-1057C)

U.S. State where Samples Collected: NJ | Number of Samples in Shipment: 57 | Date of Shipment:

Sample for Compliance? Yes No If yes, NPDES? Other (Specify):

Samples Collected by: EMSL Client check one | Sampled By (Signature): *[Signature]* | Samples Received Chilled (Y/N)

Standard Turnaround Time: 2 Weeks | The following TATs are subject to lab approval: 1 Week 4 Days 3 Days 2 Days 1 Day

Failure to complete will hinder processing of samples | List Tests(s) Needed

Client Sample ID	Comp	Grab	Collect Date/Time	Matrix W=Water S=Soil A=Air SL=Sludge O=Other	Preservative 1=HCL 2=HNO3 3=H2SO4 4=ICE 5=Other	EPA 200.8 Total Lead	List Tests(s) Needed				Comments
							Field pH	Field pH Test Time	Field Temp. Deg C	Field Temp. Test Time	
GCMS-FB	<input type="checkbox"/>	<input checked="" type="checkbox"/>	9/17/24	W	2	X					
SO-01-B107	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0740	W		X					
↓ (Flush)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0241	W		X					
WC-01-HARC 1L	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0743	W		X					
WC-01-HARC 1L	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0743	W		X					

Released By (Signature) | Date & Time: 9/13/24 0940 | Received By: *[Signature]* | Date & Time: 9/13/24 9:40am

Please indicate reporting requirements: Results Only Results and QC Reduced Deliverables Disk Deliverable Other

Instructions or Comments: Note: Field pH and Field Temperature are tested on the same day as the date of sample collection.

Analyze FIRST DRAW Samples. Analyze FLUSH samples if corresponding First Draw result is above 15.5 ppb

(Lab) Received Temperature: _____ °C

Rec'd PMS.



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Environmental Chemistry Chain of Custody

EMSL Order Number (Lab Use Only):

AC00637

PHONE:
FAX:

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Client Sample ID	Failure to complete will hinder processing of samples		Collect Date/Time	Matrix W=Water S=Soil A=Air SL=Sludge O=Other	Preservative 1=HCL 2=HNO3 3=H2SO4 4=ICE 5=Other	EPA 200. 8	List Test(s) Needed				Comments	
	Comp	Grab					Field pH	Field pH Test Time	Field Temp Deg C	Field Temp Test Time		
6 GCMS- BF-01-HALL	<input type="checkbox"/>	<input type="checkbox"/>	9/17/24	W	2	1						
7 WC-01-CAFE L	<input type="checkbox"/>	<input type="checkbox"/>	0745	W								
8 WC-01-CAFE R	<input type="checkbox"/>	<input type="checkbox"/>	0745	W								
9 BF-01-CAFE	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	0745	W								
10 KC-01-KIT 1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0747	W								
11 ↓ (Flush)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0748	W								
12 KC-01-KIT 2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0747	W								
13 ↓ (Flush)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0748	W								
14 IM-01-KIT	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0748	W								
15 WC-01-BLRL	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0750	W								
16 WC-01-BLRL	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0750	W								
17 BF-01-BLR	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0750	W								
18 WC-01-GLRL	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0753	W								
19 WC-01-GLRL	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0753	W								
20 BF-01-GLR	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0753	W								
21 WC-01-PEINL	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0803	W								
22 WC-01-PEINR	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0803	W								

(Lab) Received Temperature: _____ °C



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	Comp	Grab					Field pH	Field pH Test Time	Field Temp Deg C	Field Temp Test Time		
24 RGCMS- BF-01-PEIN	<input type="checkbox"/>	<input type="checkbox"/>	9/7/24 0803	W	2	1						
25 WC-02-MEDL	<input type="checkbox"/>	<input type="checkbox"/>	0805	W								
26 BF-02-MED	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0805	W								
27 SO-01-A103	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0809	W								
28 ↓ (Flush)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0810	W								
29 SO-01-NUR	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0810	W								
30 ↓ (Flush)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0811	W								
31 SO-01-MOTW	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0814	W								
32 ↓ (Flush)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0815	W								
33 SO-01-TWDER	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0815	W								
34 ↓ (Flush)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0816	W								
35 WC-01-HALL 2L	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0818	W								
36 WC-01-HALL 2L	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0818	W								
37 BF-01-HALL 2L	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0818	W								
38 WC-02-HALL 3L	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0820	W								
39 WC-02-HALL 3L	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0820	W								

(Lab) Received Temperature: _____ °C



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Environmental Chemistry Chain of Custody

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Client Sample ID	Failure to complete will hinder processing of samples		Collect Date/Time	Matrix W=Water S=Soil A=Air SL=Sludge O=Other	Preservative 1=HCL 2=HNO3 3=H2SO4 4=ICE 5=Other	EPA 200. 8	List Test(s) Needed				Comments	
	Comp	Grab					Field pH	Field pH Test Time	Field Temp Deg C	Field Temp Test Time		
41 BGCMS- BF-02-HALL 3	<input type="checkbox"/>	<input type="checkbox"/>	9/7/24 0820	W	2							
42 WC-03-HALL 4L	<input type="checkbox"/>	<input type="checkbox"/>	0823	W								
43 WC-03-HALL 4R	<input type="checkbox"/>	<input type="checkbox"/>	0823	W								
44 BF-03-HALL 4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0823	W								
45 BF-03-TWDERK	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0825	W								
46 WC-01-HALL 5L	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0827	W								
47 WC-01-HALL 5R	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0827	W								
48 BF-01-HALL 5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0827	W								
49 WC-02-HALL 6L	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0831	W								
50 WC-02-HALL 6R	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0831	W								
51 BF-02-HALL 6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0831	W								
52 WC-03-HALL 7L	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0833	W								
53 WC-03-HALL 7R	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0833	W								
54 BF-03-HALL 7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0833	W								
55 DM-01-DUTT 1L	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0837	W								
56 DM-01-DUTT 1R	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0837	W								

(Lab) Received Temperature: _____ °C



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	Comp	Grab					Field pH	Field pH Test Time	Field Temp Deg C	Field Temp Test Time										
DW-01-OUT 12 (Flush)	<input type="checkbox"/>	<input type="checkbox"/>	9/7/24 0838	W	2															
	<input type="checkbox"/>	<input type="checkbox"/>		W																
	<input type="checkbox"/>	<input type="checkbox"/>		W																
	<input type="checkbox"/>	<input type="checkbox"/>		W																
	<input type="checkbox"/>	<input type="checkbox"/>		W																
	<input type="checkbox"/>	<input type="checkbox"/>		W																
	<input type="checkbox"/>	<input type="checkbox"/>		W																
	<input type="checkbox"/>	<input type="checkbox"/>		W																
	<input type="checkbox"/>	<input type="checkbox"/>		W																
	<input type="checkbox"/>	<input type="checkbox"/>		W																
	<input type="checkbox"/>	<input type="checkbox"/>		W																
	<input type="checkbox"/>	<input type="checkbox"/>		W																
	<input type="checkbox"/>	<input type="checkbox"/>		W																
	<input type="checkbox"/>	<input type="checkbox"/>		W																

(Lab) Received Temperature: _____ °C

done