

Results Summary Lead in Drinking Water Samples 2024-2025 SY

School Name: East Brunswick School District - East Brunswick High School

Outlet Code	Sample ID	Location/Description	Result (ppb)	Above AL?
WF-01	44-EBHS-1107-01	WF Girls Locker Room	ND	No
WF-02	44-EBHS-1107-02	WF Girls Locker Room	ND	No
S-04	44-EBHS-1107-03	Sink in Trainer's Office	ND	No
IM-138	44-EBHS-1107-04	Ice Machine Trainers Office - left of middle IM	ND	No
WF-11	44-EBHS-1107-05	WF In Hall (Outside Dance Room)	ND	No
WF-09	44-EBHS-1107-06	WF in Hall across from HS2322	ND	No
BF-140	44-EBHS-1107-07	WF/ Filler station - hall by girl's locker room (filler)	ND	No
WF-12	44-EBHS-1107-08	WF in Hall in Downstairs Gymnasium	ND	No
S-13	44-EBHS-1107-09	Sink A22 Mail Room	ND	No
WF-16	44-EBHS-1107-10	WF in Hall (Outside HS1001)	ND	No
WF-17	44-EBHS-1107-11	WF in Hall (Outside HS1001)	ND	No
WF-19	44-EBHS-1107-12	WF in Hall (Outside HS1125)	ND	No
WF-20	44-EBHS-1107-13	WF in Hall (Outside HS1125)	ND	No
WF-117	44-EBHS-1107-14	WF in Hall (Outside HS1112)	ND	No
WF-116	44-EBHS-1107-15	WF in Hall (Outside HS1114)	ND	No
WF-24	44-EBHS-1107-16	WF In Hall (Outside HS1205 SGI)	4.45	No
S-26	44-EBHS-1107-17	Sink D17 Pre-School	4.97	No
S-27	44-EBHS-1107-18	Bathroom Sink in D17 Pre-School	ND	No
S-146	44-EBHS-1107-19	Sink D19 Family/Consumer Science - Teacher Sink	ND	No
S-147	44-EBHS-1107-20	Sink D19 Family/Consumer Science	ND	No

Action Level (AL) ≥15.5 parts per billion (ppb)

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S-148	44-EBHS-1107-21	Sink D19 Family/Consumer Science	ND	No
S-149	44-EBHS-1107-22	Sink D19 Family/Consumer Science	ND	No
S-150	44-EBHS-1107-23	Sink D19 Family/Consumer Science	ND	No
S-151	44-EBHS-1107-24	Sink D19 Family/Consumer Science	ND	No
WF-28	44-EBHS-1107-25	WF in Café	ND	No
BF-152	44-EBHS-1107-26	WF/ Filler station - in Café - left fountain (filler)	ND	No
WF-29	44-EBHS-1107-27	WF in Cafe	1.11	No
S-45	44-EBHS-1107-28	Sink Kitchen - Wash (left)	2.78	No
S-44	44-EBHS-1107-29	Sink Kitchen - Sanitize (right)	4.73	No
S-43	44-EBHS-1107-30	Rice Filler	ND	No
F-46	44-EBHS-1107-31	Dishwasher sink in Kitchen - Left	2.70	No
S-153	44-EBHS-1107-32	Dishwasher sink in Kitchen - Right	1.64	No
IM-141	44-EBHS-1107-33	Ice Machine in Kitchen	ND	No
S-118	44-EBHS-1107-34	Sink in Kitchen- Dishwasher Room	4.04	No
S-33	44-EBHS-1107-35	Sink E1 Family/ Consumer Science - Teacher Sink	ND	No
S-34	44-EBHS-1107-36	Sink E1 Family/ Consumer Science	ND	No
S-35	44-EBHS-1107-37	Sink E1 Family/ Consumer Science	ND	No
S-36	44-EBHS-1107-38	Sink E1 Family/ Consumer Science	ND	No
S-37	44-EBHS-1107-39	Sink E1 Family/ Consumer Science	ND	No
S-38	44-EBHS-1107-40	Sink E1 Family/ Consumer Science	ND	No

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Outlet Code	Sample ID	Location/Description	Result (ppb)	Above AL?
S-32	44-EBHS-1107-41	Sink Room E8	ND	No
WF-57	44-EBHS-1107-42	WF in Hall (Outside HS1431)	1.97	No
WF-59	44-EBHS-1107-43	WF in Hall (Outside HS1441)	9.92	No
WF-60	44-EBHS-1107-44	WF in Hall (Outside HS1441)	3.61	No
WF-78	44-EBHS-1107-45	WF in Hall	1.50	No
WF-64	44-EBHS-1107-46	WF in Hall (Outside HS1431)	1.89	No
WF-62	44-EBHS-1107-47	WF in Hall (Outside HS1431)	3.89	No
WF-61	44-EBHS-1107-48	WF in Hall (Outside HS1441)	5.09	No
WF-69	44-EBHS-1107-49	WF in Hall (Outside HS1431)	ND	No
BF-145	44-EBHS-1107-50	WF/ Filler station - hall by Hall I (filler)	ND	No
WF-70	44-EBHS-1107-51	WF in Hall (Outside HS1431)	ND	No
WF-75	44-EBHS-1107-52	WF in Hall	2.65	No
WF-76	44-EBHS-1107-53	WF in Hall	4.64	No
WF-86	44-EBHS-1107-54	WF in Hall	3.86	No
S-74	44-EBHS-1107-55	Sink in Media Center Office	24.60	Yes
S-84	44-EBHS-1107-56	Sink C28 Faculty Lounge	ND	No
WF-89	44-EBHS-1107-57	WF in Boy's Locker Room	ND	No
BF-142	44-EBHS-1107-58	WF/ Filler station - Boys Locker Room (filler)	ND	No
WF-88	44-EBHS-1107-59	WF in Boys Locker Room	ND	No
WF-103	44-EBHS-1107-60	WF in Hall	ND	No

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WF-119	44-EBHS-1107-61	WF near HS1902	20.70	Yes
WF-95	44-EBHS-1107-62	WF in Hall	4.73	No
WF-98	44-EBHS-1107-63	WF in Hall (near HS1823)	2.22	No
WF-99	44-EBHS-1107-64	WF in Hall (near HS1823)	1.83	No
S-144	44-EBHS-1107-65	Sink A6 Nurse	ND	No
WF-108	44-EBHS-1107-66	WF in Hall	ND	No
WF-107	44-EBHS-1107-67	WF in Hall	ND	No
WF-111	44-EBHS-1107-68	WF in Hall	ND	No
WF-112	44-EBHS-1107-69	WF in Hall	ND	No
HB150	44-EBHS-1107-70	Horsebib Snack Shack	3.16	No
BLANK	44-EBHS-1107-71	DI Blank	ND	No
GSC-01	13-EBHS-041425-01	GIRLS SPORTS COMPLEX; EAST FIELD; 1ST BASE STANDS; BUBBLER	ND	NO
GSC-02	13-EBHS-041425-02	GIRLS SPORTS COMPLEX; EAST FIELD; 1ST BASE DUGOUT; BUBBLER	ND	NO
GSC-03	13-EBHS-041425-03	GIRLS SPORTS COMPLEX; EAST FIELD; 3RD BASE DUGOUT; BUBBLER	ND	NO
GSC-04	13-EBHS-041425-04	GIRLS SPORTS COMPLEX; WEST FIELD; 3RD BASE STANDS; BUBBLER	ND	NO
GSC-05	13-EBHS-041425-05	GIRLS SPORTS COMPLEX; WEST FIELD; 3RD BASE DUGOUT; BUBBLER	ND	NO
GSC-06	13-EBHS-041425-06	GIRLS SPORTS COMPLEX; WEST FIELD; 1ST BASE DUGOUT; BUBBLER	1.66	NO
QA BLANK	13-EBHS-041425-07	QA BLANK	ND	NO

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**EMSL Analytical, Inc.**

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

EMSL Order ID: 012436854
LIMS Reference ID: AC36854
EMSL Customer ID: EDI50

Attention: Tim Gromen
Environmental Design, Inc. [EDI50]
5434 King Avenue, Suite 101
Pennsauken, NJ 08109
(856) 616-9516
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Project Name: East Brunswick BOE East Brunswick High
School - PR-220424-1198

Customer PO:
EMSL Sales Rep: Sheryl Steinmetz
Received: 11/12/2024 09:00
Reported: 11/26/2024 16:20

Analytical Results

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: 44-EBHS-1107-01/WF Girls Locker Room Lims Reference ID: AC36854-01 Matrix: Drinking Water Sampled: 11/07/24 07:41:00									
Metals									
Lead	ND		1	1.00	µg/L	11/18/24 10:20	11/19/24 23:05	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-02/WF Girls Locker Room Lims Reference ID: AC36854-02 Matrix: Drinking Water Sampled: 11/07/24 07:42:00									
Metals									
Lead	ND		1	1.00	µg/L	11/18/24 10:20	11/19/24 23:07	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-03/Sink in Trainers Office Lims Reference ID: AC36854-03 Matrix: Drinking Water Sampled: 11/07/24 07:48:00									
Metals									
Lead	ND		1	1.00	µg/L	11/18/24 10:20	11/19/24 23:09	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-04/Ice Machine Trainers Office Left of Middle IM Lims Reference ID: AC36854-04 Matrix: Drinking Water Sampled: 11/07/24 07:50:00									
Metals									
Lead	ND		1	1.00	µg/L	11/18/24 10:20	11/19/24 23:11	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-05/WF in Hall Outside Dance Room Lims Reference ID: AC36854-05 Matrix: Drinking Water Sampled: 11/07/24 07:53:00									
Metals									
Lead	ND		1	1.00	µg/L	11/18/24 10:20	11/19/24 23:13	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-06/WF in Hall Across from HS2322 Lims Reference ID: AC36854-06 Matrix: Drinking Water Sampled: 11/07/24 07:54:00									
Metals									
Lead	ND		1	1.00	µg/L	11/18/24 10:20	11/19/24 23:15	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-07/WF/Filler Station Hall by Girls Locker Room Filler Lims Reference ID: AC36854-07 Matrix: Drinking Water Sampled: 11/07/24 07:54:00									
Metals									
Lead	ND		1	1.00	µg/L	11/18/24 10:20	11/19/24 23:17	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-08/WF in Hall in Downstairs Gymnasium Lims Reference ID: AC36854-08 Matrix: Drinking Water Sampled: 11/07/24 07:58:00									
Metals									
Lead	ND		1	1.00	µg/L	11/18/24 10:23	11/20/24 13:32	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-09/Sink A22 Mail Room Lims Reference ID: AC36854-09 Matrix: Drinking Water Sampled: 11/07/24 08:04:00									

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Analytical Results (Continued)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
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Sample: 44-EBHS-1107-09/Sink A22 Mail Room (Continued) Lims Reference ID: AC36854-09 Matrix: Drinking Water Sampled: 11/07/24 08:04:00

Metals

Lead	ND	1	1.00	µg/L	11/18/24 10:23	11/20/24 13:38	PL	EPA 200.8 (DA)/EPA 200.8
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Sample: 44-EBHS-1107-10/WF in Hall Outside HS1001 Lims Reference ID: AC36854-10 Matrix: Drinking Water Sampled: 11/07/24 08:06:00

Metals

Lead	ND	1	1.00	µg/L	11/18/24 10:23	11/20/24 13:40	PL	EPA 200.8 (DA)/EPA 200.8
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Sample: 44-EBHS-1107-11/WF in Hall Outside HS1001 Lims Reference ID: AC36854-11 Matrix: Drinking Water Sampled: 11/07/24 08:06:00

Metals

Lead	ND	1	1.00	µg/L	11/18/24 10:23	11/20/24 13:42	PL	EPA 200.8 (DA)/EPA 200.8
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Sample: 44-EBHS-1107-12/WF in Hall Outside HS1125 Lims Reference ID: AC36854-12 Matrix: Drinking Water Sampled: 11/07/24 08:08:00

Metals

Lead	ND	1	1.00	µg/L	11/18/24 10:23	11/20/24 13:44	PL	EPA 200.8 (DA)/EPA 200.8
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Sample: 44-EBHS-1107-13/WF in Hall Outside HS1125 Lims Reference ID: AC36854-13 Matrix: Drinking Water Sampled: 11/07/24 08:08:00

Metals

Lead	ND	1	1.00	µg/L	11/18/24 10:23	11/19/24 21:31	PL	EPA 200.8 (DA)/EPA 200.8
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Sample: 44-EBHS-1107-14/WF in Hall Outside HS1112 Lims Reference ID: AC36854-14 Matrix: Drinking Water Sampled: 11/07/24 08:10:00

Metals

Lead	ND	1	1.00	µg/L	11/18/24 10:23	11/19/24 21:33	PL	EPA 200.8 (DA)/EPA 200.8
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Sample: 44-EBHS-1107-15/WF in Hall Outside HS1114 Lims Reference ID: AC36854-15 Matrix: Drinking Water Sampled: 11/07/24 08:10:00

Metals

Lead	ND	1	1.00	µg/L	11/18/24 10:23	11/20/24 09:19	PL	EPA 200.8 (DA)/EPA 200.8
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Sample: 44-EBHS-1107-16/WF in Hall Outside HS1205 SGI Lims Reference ID: AC36854-16 Matrix: Drinking Water Sampled: 11/07/24 08:11:00

Metals

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EMSL Order ID: 012436854**LIMS Reference ID:** AC36854**EMSL Customer ID:** EDI50**Attention:** Tim Gromen

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Project Name:

East Brunswick BOE East Brunswick High
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Customer PO:**EMSL Sales Rep:**

Sheryl Steinmetz

Received:

11/12/2024 09:00

Reported:

11/26/2024 16:20

Analytical Results
(Continued)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: 44-EBHS-1107-16/WF in Hall Outside HS1205 SGI (Continued)									
			Lims Reference ID:		AC36854-16	Matrix: Drinking Water		Sampled: 11/07/24 08:11:00	
Metals (Continued)									
Lead	4.45		1	1.00	µg/L	11/18/24 10:23	11/19/24 21:37	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-17/Sink D17 PreSchool									
			Lims Reference ID:		AC36854-17	Matrix: Drinking Water		Sampled: 11/07/24 08:14:00	
Metals									
Lead	4.97		1	1.00	µg/L	11/18/24 10:23	11/19/24 21:39	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-18/Bathroom Sink in D17 PreSchool									
			Lims Reference ID:		AC36854-18	Matrix: Drinking Water		Sampled: 11/07/24 08:13:00	
Metals									
Lead	ND		1	1.00	µg/L	11/18/24 10:23	11/20/24 09:21	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-19/Sink D19 Family/Consumer Science Teacher Sink									
			Lims Reference ID:		AC36854-19	Matrix: Drinking Water		Sampled: 11/07/24 08:18:00	
Metals									
Lead	ND		1	1.00	µg/L	11/18/24 10:23	11/20/24 09:23	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-20/Sink D19 Family/Consumer Science									
			Lims Reference ID:		AC36854-20	Matrix: Drinking Water		Sampled: 11/07/24 08:19:00	
Metals									
Lead	ND		1	1.00	µg/L	11/18/24 10:23	11/19/24 21:49	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-21/Sink D19 Family/Consumer Science									
			Lims Reference ID:		AC36854-21	Matrix: Drinking Water		Sampled: 11/07/24 08:19:00	
Metals									
Lead	ND		1	1.00	µg/L	11/18/24 10:23	11/19/24 21:55	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-22/Sink D19 Family/Consumer Science									
			Lims Reference ID:		AC36854-22	Matrix: Drinking Water		Sampled: 11/07/24 08:20:00	
Metals									
Lead	ND		1	1.00	µg/L	11/18/24 10:23	11/19/24 21:57	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-23/Sink D19 Family/Consumer Science									
			Lims Reference ID:		AC36854-23	Matrix: Drinking Water		Sampled: 11/07/24 08:20:00	
Metals									
Lead	ND		1	1.00	µg/L	11/18/24 10:23	11/19/24 21:59	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
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Sample: 44-EBHS-1107-23/Sink D19 Lims Reference ID: AC36854-23 Matrix: Drinking Water Sampled: 11/07/24 08:20:00
Family/Consumer Science (Continued)

Metals (Continued)

Sample: 44-EBHS-1107-24/Sink D19 Lims Reference ID: AC36854-24 Matrix: Drinking Water Sampled: 11/07/24 08:21:00
Family/Consumer Science

Metals

Lead	ND	1	1.00	µg/L	11/18/24 10:23	11/19/24 22:01	PL	EPA 200.8 (DA)/EPA 200.8
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Sample: 44-EBHS-1107-25/WF in Cafe Lims Reference ID: AC36854-25 Matrix: Drinking Water Sampled: 11/07/24 08:25:00

Metals

Lead	ND	1	1.00	µg/L	11/18/24 10:23	11/19/24 22:03	PL	EPA 200.8 (DA)/EPA 200.8
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Sample: 44-EBHS-1107-26/WF/Filler Station in Cafe Lims Reference ID: AC36854-26 Matrix: Drinking Water Sampled: 11/07/24 08:25:00
Left Fountain Filler

Metals

Lead	ND	1	1.00	µg/L	11/18/24 10:23	11/19/24 22:05	PL	EPA 200.8 (DA)/EPA 200.8
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Sample: 44-EBHS-1107-27/WF in Cafe Lims Reference ID: AC36854-27 Matrix: Drinking Water Sampled: 11/07/24 08:26:00

Metals

Lead	1.11	1	1.00	µg/L	11/18/24 10:23	11/19/24 22:07	PL	EPA 200.8 (DA)/EPA 200.8
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Sample: 44-EBHS-1107-28/Sink Kitchen Wash Left Lims Reference ID: AC36854-28 Matrix: Drinking Water Sampled: 11/07/24 08:34:00

Metals

Lead	2.78	1	1.00	µg/L	11/18/24 10:24	11/19/24 23:35	PL	EPA 200.8 (DA)/EPA 200.8
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Sample: 44-EBHS-1107-29/Sink Kitchen Sanitize Lims Reference ID: AC36854-29 Matrix: Drinking Water Sampled: 11/07/24 08:25:00
Right

Metals

Lead	4.73	1	1.00	µg/L	11/18/24 10:24	11/19/24 23:41	PL	EPA 200.8 (DA)/EPA 200.8
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Sample: 44-EBHS-1107-30/Rice Filler Lims Reference ID: AC36854-30 Matrix: Drinking Water Sampled: 11/07/24 08:35:00

Metals

Lead	ND	1	1.00	µg/L	11/18/24 10:24	11/19/24 23:43	PL	EPA 200.8 (DA)/EPA 200.8
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Sample: 44-EBHS-1107-31/Dishwasher Sink in Lims Reference ID: AC36854-31 Matrix: Drinking Water Sampled: 11/07/24 08:40:00
Kitchen Left

**EMSL Analytical, Inc.**

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

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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: 44-EBHS-1107-31/Dishwasher Sink in Kitchen Left (Continued) Lims Reference ID: AC36854-31 Matrix: Drinking Water Sampled: 11/07/24 08:40:00									
Metals									
Lead	2.70		1	1.00	µg/L	11/18/24 10:24	11/19/24 23:45	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-32/Dishwasher Sink in Kitchen Right Lims Reference ID: AC36854-32 Matrix: Drinking Water Sampled: 11/07/24 08:41:00									
Metals									
Lead	1.64		1	1.00	µg/L	11/18/24 10:24	11/19/24 23:47	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-33/Ice Machine in Kitchen Lims Reference ID: AC36854-33 Matrix: Drinking Water Sampled: 11/07/24 08:43:00									
Metals									
Lead	ND		1	1.00	µg/L	11/18/24 10:24	11/19/24 23:53	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-34/Sink in Kitchen Dishwasher Room Lims Reference ID: AC36854-34 Matrix: Drinking Water Sampled: 11/07/24 08:43:00									
Metals									
Lead	4.04		1	1.00	µg/L	11/18/24 10:24	11/19/24 23:55	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-35/Sink E1 Family/Consumer Science Teacher Sink Lims Reference ID: AC36854-35 Matrix: Drinking Water Sampled: 11/07/24 08:49:00									
Metals									
Lead	ND		1	1.00	µg/L	11/18/24 10:24	11/19/24 23:56	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-36/Sink E1 Family/Consumer Science Lims Reference ID: AC36854-36 Matrix: Drinking Water Sampled: 11/07/24 08:49:00									
Metals									
Lead	ND		1	1.00	µg/L	11/18/24 10:24	11/19/24 23:58	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-37/Sink E1 Family/Consumer Science Lims Reference ID: AC36854-37 Matrix: Drinking Water Sampled: 11/07/24 04:49:00									
Metals									
Lead	ND		1	1.00	µg/L	11/18/24 10:24	11/20/24 00:00	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-38/Sink E1 Family/Consumer Science Lims Reference ID: AC36854-38 Matrix: Drinking Water Sampled: 11/07/24 08:50:00									
Metals									
Lead	ND		1	1.00	µg/L	11/18/24 10:24	11/20/24 00:02	PL	EPA 200.8 (DA)/EPA 200.8

**EMSL Analytical, Inc.**

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

EMSL Order ID: 012436854
LIMS Reference ID: AC36854
EMSL Customer ID: EDI50

Attention: Tim Gromen
Environmental Design, Inc. [EDI50]
5434 King Avenue, Suite 101
Pennsauken, NJ 08109
(856) 616-9516
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Project Name: East Brunswick BOE East Brunswick High
School - PR-220424-1198

Customer PO:
EMSL Sales Rep: Sheryl Steinmetz
Received: 11/12/2024 09:00
Reported: 11/26/2024 16:20

Analytical Results (Continued)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: 44-EBHS-1107-38/Sink E1 Family/Consumer Science (Continued) Lims Reference ID: AC36854-38 Matrix: Drinking Water Sampled: 11/07/24 08:50:00									
Metals (Continued)									
Sample: 44-EBHS-1107-39/Sink E1 Family/Consumer Science Lims Reference ID: AC36854-39 Matrix: Drinking Water Sampled: 11/07/24 08:50:00									
Metals									
Lead	ND		1	1.00	µg/L	11/18/24 10:24	11/20/24 00:08	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-40/Sink E1 Family/Consumer Science Lims Reference ID: AC36854-40 Matrix: Drinking Water Sampled: 11/07/24 08:50:00									
Metals									
Lead	ND		1	1.00	µg/L	11/18/24 10:24	11/20/24 00:10	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-41/Sink Room E8 Lims Reference ID: AC36854-41 Matrix: Drinking Water Sampled: 11/07/24 08:57:00									
Metals									
Lead	ND		1	1.00	µg/L	11/18/24 10:24	11/20/24 00:16	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-42/WF in Hall Outside HS1431 Lims Reference ID: AC36854-42 Matrix: Drinking Water Sampled: 11/07/24 09:01:00									
Metals									
Lead	1.97		1	1.00	µg/L	11/18/24 10:24	11/20/24 00:18	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-43/WF in Hall Outside HS1441 Lims Reference ID: AC36854-43 Matrix: Drinking Water Sampled: 11/07/24 09:02:00									
Metals									
Lead	9.92		1	1.00	µg/L	11/18/24 10:24	11/20/24 00:20	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-44/WF in Hall Outside HS1441 Lims Reference ID: AC36854-44 Matrix: Drinking Water Sampled: 11/07/24 09:03:00									
Metals									
Lead	3.61		1	1.00	µg/L	11/18/24 10:24	11/20/24 00:22	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-45/WF in Hall Lims Reference ID: AC36854-45 Matrix: Drinking Water Sampled: 11/07/24 09:05:00									
Metals									
Lead	1.50		1	1.00	µg/L	11/18/24 10:24	11/20/24 00:24	PL	EPA 200.8 (DA)/EPA 200.8

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Project Name: East Brunswick BOE East Brunswick High
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Customer PO:
EMSL Sales Rep: Sheryl Steinmetz
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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: 44-EBHS-1107-46/WF in Hall Outside HS1431 Lims Reference ID: AC36854-46 Matrix: Drinking Water Sampled: 11/07/24 09:10:00									
Metals									
Lead	1.89		1	1.00	µg/L	11/18/24 10:24	11/20/24 00:26	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-47/WF in Hall Outside HS1431 Lims Reference ID: AC36854-47 Matrix: Drinking Water Sampled: 11/07/24 09:10:00									
Metals									
Lead	3.89		1	1.00	µg/L	11/18/24 10:24	11/20/24 00:28	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-48/WF in Hall Outside HS1441 Lims Reference ID: AC36854-48 Matrix: Drinking Water Sampled: 11/07/24 09:11:00									
Metals									
Lead	5.09		1	1.00	µg/L	11/18/24 10:25	11/20/24 00:46	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-49/WF in Hall Outside HS1431 Lims Reference ID: AC36854-49 Matrix: Drinking Water Sampled: 11/07/24 09:12:00									
Metals									
Lead	ND		1	1.00	µg/L	11/18/24 10:25	11/20/24 00:51	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-50/WF/Filler Station Hall by Hall I Filler Lims Reference ID: AC36854-50 Matrix: Drinking Water Sampled: 11/07/24 09:13:00									
Metals									
Lead	ND		1	1.00	µg/L	11/18/24 10:25	11/20/24 00:53	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-51/WF in Hall Outside HS1431 Lims Reference ID: AC36854-51 Matrix: Drinking Water Sampled: 11/07/24 09:14:00									
Metals									
Lead	ND		1	1.00	µg/L	11/18/24 10:25	11/20/24 00:55	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-52/WF in Hall Lims Reference ID: AC36854-52 Matrix: Drinking Water Sampled: 11/07/24 09:18:00									
Metals									
Lead	2.65		1	1.00	µg/L	11/18/24 10:25	11/20/24 00:57	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-53/WF in Hall Lims Reference ID: AC36854-53 Matrix: Drinking Water Sampled: 11/07/24 09:19:00									
Metals									
Lead	4.64		1	1.00	µg/L	11/18/24 10:25	11/20/24 01:03	PL	EPA 200.8 (DA)/EPA 200.8

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EMSL Customer ID: EDI50

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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: 44-EBHS-1107-54/WF in Hall Lims Reference ID: AC36854-54 Matrix: Drinking Water Sampled: 11/07/24 09:22:00									
Metals									
Lead	3.86		1	1.00	µg/L	11/18/24 10:25	11/20/24 01:05	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-55/Sink in Media Center Office Lims Reference ID: AC36854-55 Matrix: Drinking Water Sampled: 11/07/24 09:27:00									
Metals									
Lead	24.6		1	1.00	µg/L	11/18/24 10:25	11/20/24 01:07	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-56/Sink C28 Faculty Lounge Lims Reference ID: AC36854-56 Matrix: Drinking Water Sampled: 11/07/24 09:28:00									
Metals									
Lead	ND		1	1.00	µg/L	11/18/24 10:25	11/20/24 01:09	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-57/WF in Boys Locker Room Lims Reference ID: AC36854-57 Matrix: Drinking Water Sampled: 11/07/24 09:34:00									
Metals									
Lead	ND		1	1.00	µg/L	11/18/24 10:25	11/20/24 01:11	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-58/WF/Filler Boys Locker Room Filler Lims Reference ID: AC36854-58 Matrix: Drinking Water Sampled: 11/07/24 09:35:00									
Metals									
Lead	ND		1	1.00	µg/L	11/18/24 10:25	11/20/24 01:13	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-59/WF in Boys Locker Room Lims Reference ID: AC36854-59 Matrix: Drinking Water Sampled: 11/07/24 09:36:00									
Metals									
Lead	ND		1	1.00	µg/L	11/18/24 10:25	11/20/24 01:19	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-60/WF in Hall Lims Reference ID: AC36854-60 Matrix: Drinking Water Sampled: 11/07/24 09:40:00									
Metals									
Lead	ND		1	1.00	µg/L	11/18/24 10:25	11/20/24 01:21	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-61/WF Near HS1902 Lims Reference ID: AC36854-61 Matrix: Drinking Water Sampled: 11/07/24 09:43:00									
Metals									
Lead	20.7		1	1.00	µg/L	11/18/24 10:25	11/20/24 01:27	PL	EPA 200.8 (DA)/EPA 200.8
Sample: 44-EBHS-1107-62/WF in Hall Lims Reference ID: AC36854-62 Matrix: Drinking Water Sampled: 11/07/24 09:45:00									
Metals									
Lead	4.73		1	1.00	µg/L	11/18/24 10:25	11/20/24 01:29	PL	EPA 200.8 (DA)/EPA 200.8

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EMSL-CIN-01

EMSL Order ID: 012436854**LIMS Reference ID:** AC36854**EMSL Customer ID:** EDI50**Attention:** Tim Gromen

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Project Name:

East Brunswick BOE East Brunswick High
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Customer PO:**EMSL Sales Rep:**

Sheryl Steinmetz

Received:

11/12/2024 09:00

Reported:

11/26/2024 16:20

Analytical Results (Continued)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
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Sample: 44-EBHS-1107-62/WF in Hall (Continued)

Lims Reference ID: AC36854-62 Matrix: Drinking Water

Sampled: 11/07/24 09:45:00

Metals (Continued)

Sample: 44-EBHS-1107-63/WF in Hall Near HS1823

Lims Reference ID: AC36854-63 Matrix: Drinking Water

Sampled: 11/07/24 09:46:00

Metals

Lead	2.22	1	1.00	µg/L	11/18/24 10:25	11/20/24 01:31	PL	EPA 200.8 (DA)/EPA 200.8
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Sample: 44-EBHS-1107-64/WF in Hall Near HS1823

Lims Reference ID: AC36854-64 Matrix: Drinking Water

Sampled: 11/07/24 09:47:00

Metals

Lead	1.83	1	1.00	µg/L	11/18/24 10:25	11/20/24 01:33	PL	EPA 200.8 (DA)/EPA 200.8
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Sample: 44-EBHS-1107-65/Sink A6 Nurse

Lims Reference ID: AC36854-65 Matrix: Drinking Water

Sampled: 11/07/24 09:56:00

Metals

Lead	ND	1	1.00	µg/L	11/18/24 10:25	11/20/24 01:35	PL	EPA 200.8 (DA)/EPA 200.8
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Sample: 44-EBHS-1107-66/WF in Hall

Lims Reference ID: AC36854-66 Matrix: Drinking Water

Sampled: 11/07/24 10:00:00

Metals

Lead	ND	1	1.00	µg/L	11/18/24 10:25	11/20/24 01:37	PL	EPA 200.8 (DA)/EPA 200.8
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Sample: 44-EBHS-1107-67/WF in Hall

Lims Reference ID: AC36854-67 Matrix: Drinking Water

Sampled: 11/07/24 10:01:00

Metals

Lead	ND	1	1.00	µg/L	11/18/24 10:25	11/20/24 01:39	PL	EPA 200.8 (DA)/EPA 200.8
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Sample: 44-EBHS-1107-68/WF in Hall

Lims Reference ID: AC36854-68 Matrix: Drinking Water

Sampled: 11/07/24 10:02:00

Metals

Lead	ND	1	1.00	µg/L	11/18/24 10:16	11/18/24 20:05	PL	EPA 200.8 (DA)/EPA 200.8
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Sample: 44-EBHS-1107-69/WF in Hall

Lims Reference ID: AC36854-69 Matrix: Drinking Water

Sampled: 11/07/24 10:03:00

Metals

Lead	ND	1	1.00	µg/L	11/18/24 10:16	11/18/24 20:07	PL	EPA 200.8 (DA)/EPA 200.8
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Sample: 44-EBHS-1107-70/Horsebib Snack Shack

Lims Reference ID: AC36854-70 Matrix: Drinking Water

Sampled: 11/07/24 10:12:00

Metals

Lead	3.16	1	1.00	µg/L	11/18/24 10:16	11/18/24 20:09	PL	EPA 200.8 (DA)/EPA 200.8
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Sample: 44-EBHS-1107-71/Blank

Lims Reference ID: AC36854-71 Matrix: Drinking Water

Sampled: 11/07/24 07:41:00



EMSL Analytical, Inc.

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EMSL-CIN-01

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LIMS Reference ID: AC36854
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Attention: Tim Gromen
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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: 44-EBHS-1107-71/Blank (Continued) Lims Reference ID: AC36854-71 Matrix: Drinking Water Sampled: 11/07/24 07:41:00									
Metals									
Lead	ND		1	1.00	µg/L	11/14/24 11:46	11/18/24 16:02	PL	EPA 200.8 (DA)/EPA 200.8