

February 14, 2022

Beatriz M. Figueroa
Director, Real Estate and Facilities
Uncommon Schools

For distribution

RE: **Lead in Drinking Water Sampling
North Star Academy – Lincoln Park**
377 Washington Street
Newark, NJ 07102
EL Project # 21-0012

To Whom it May Concern:

North Star Academy Schools are committed to protecting student, teacher, and staff health. To protect the North Star community and be in compliance with the Department of Education regulations, North Star Academy retained Environmental Logic, LLC (EL) to test the school's drinking water for lead.

Results of our Testing

Following instructions given in technical guidance developed by the New Jersey Department of Environmental Protection, a plumbing profile for each of the buildings within the North Star Academy system was prepared. Through this effort, we identified and tested all drinking water and food preparation outlets. The US Environmental Protection Agency has established a lead in drinking water action level of 15 µg/l [ppb]. On July 24, 2021, EL collected drinking water samples throughout the aforementioned school. In October 2021, EL returned to conduct confirmatory inspections.

No lead concentrations exceeding 15 µg/l [ppb] were identified in drinking water outlets or food preparation sinks.

Additionally, EL collected samples from water sources that are not designed for drinking following prior lead in drinking water monitoring events.

The table below identifies water outlets that tested above the 15 µg/l for lead. All of these faucets are designed for handwashing/building systems purposes and, while the identified concentrations do not *require* remedial action, EL recommends that "DO NOT DRINK – SAFE FOR HANDWASHING ONLY" signage be added to these locations as a precautionary measure.



Sample ID	Purpose	First Draw Result in µg/l (ppb)	Recommended Action
R330-3-S1	Handwashing	20.9	Add handwashing only signage
GB-3-S5	Handwashing	16.6	Add handwashing only signage
GB-3-S8	Handwashing	39	Add handwashing only signage
R336-3-S1	Handwashing	107	Add handwashing only signage
C-4-S3	Janitor's sink	38.5	None
C-4-S4	Handwashing	18	Add handwashing only signage
R527-5-S2	Science Lab	44.6	None
R527-5-S4	Science Lab	18.8	None
R527-5-S5	Science Lab	16.7	None
R527-5-S6	Science Lab	18.2	None
R527-5-S8	Science Lab	38.7	None
R527-5-S9	Science Lab	30.3	None
R527-5-S10	Science Lab	22.2	None
R527-5-S11	Science Lab	35.5	None
R527-5-S12	Science Lab	29.6	None
R515-5-S1	Handwashing	46.1	Add handwashing only signage
R624-6-S1	Science Lab	24.4	None
R624-6-S5	Science Lab	22.4	None
R624-6-S6	Science Lab	60.1	None
R624-6-S7	Science Lab	18.4	None
GB-6-S6	Handwashing	44.6	Add handwashing only signage
BB-6-S6	Handwashing	40.3	Add handwashing only signage

Health Effects of Lead

High levels of lead in drinking water can cause health problems. Lead is most dangerous for pregnant women, infants, and children under 6 years of age. It can cause damage to the brain and kidneys, and can interfere with the production of red blood cells that carry oxygen to all parts of your body. Exposure to high levels of lead during pregnancy contributes to low birth weight and developmental delays in infants. In young children, lead exposure can lower IQ levels, affect hearing, reduce attention span, and hurt school performance. At very high levels, lead can even cause brain damage. Adults with kidney problems and high blood pressure can be affected by low levels of lead more than healthy adults.

How Lead Enters our Water

Lead is unusual among drinking water contaminants in that it seldom occurs naturally in water supplies like groundwater, rivers and lakes. Lead enters drinking water primarily as a result of the corrosion, or wearing away, of materials containing lead in the water distribution system and in building plumbing. These materials include lead-based solder used to join copper pipe, brass, and chrome-plated brass faucets. In 1986, Congress banned the use of lead solder containing greater than 0.2% lead, and restricted the lead content of faucets, pipes and other plumbing materials. However, even the lead in plumbing materials meeting these new requirements is



subject to corrosion. When water stands in lead pipes or plumbing systems containing lead for several hours or more, the lead may dissolve into the drinking water. This means the first water drawn from the tap in the morning *may* contain fairly high levels of lead.

Lead in Drinking Water

Lead in drinking water, although rarely the sole cause of lead poisoning can significantly increase a person's total lead exposure, particularly the exposure of children under the age of 6. EPA estimates that drinking water can make up 20% or more of a person's total exposure to lead.

For More Information

A copy of the test results is available at the central office for inspection by the public, including students, teachers, other school personnel, and parents. The results are also available on the North Star Academy website at <https://northstar.uncommonschoools.org/lead-results/>. For more information about water quality in the North Star Academy schools, contact Beatriz Figueroa, Director, Real Estate and Facilities at Beatriz.Figueroa@uncommonschoools.org.

For more information on reducing lead exposure around your home and the health effects of lead, visit EPA's Web site at www.epa.gov/lead, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider.

If you are concerned about lead exposure at this facility or in your home, you may want to ask your health care providers about testing children to determine levels of lead in their blood.

Sincerely,



Michael B. Adams
Senior Project Manager

Enclosures: Full Analytical Data Table

SGS Dayton, NJ

Job Number:	JD28998					
Account:	Environmental Logic LLC.					
Project:	Uncommon Schools, Newark, NJ					
Project Number:	21-0014					
Address:	377 Washington Street					
					Legend:	Exceed
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	R132-1-S1	R133-1-S1	R134-1-S1	C-1-KS1
Lab Sample ID:			JD28998-1	JD28998-2	JD28998-3	JD28998-4
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	<0.50	0.752	<0.50	11.3
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	C-1-KS2	C-1-KS3	C-1-S1	C-1-WFT1
Lab Sample ID:			JD28998-5	JD28998-6	JD28998-7	JD28998-8
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	2.83	6.47	<0.50	<0.50
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	C-1-WFS1	C-1-WFB1	GB-1-S1	GB-1-S2
Lab Sample ID:			JD28998-9	JD28998-10	JD28998-11	JD28998-12
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	<0.50	<0.50	<0.50	1.06
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	GB-1-S4	BB-1-S1	BB-1-S2	BB-1-S3
Lab Sample ID:			JD28998-13	JD28998-14	JD28998-15	JD28998-16
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	<0.50	1.14	<0.50	1.48
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	BB-1-S4	G-1-WFT1	G-1-WFS1	G-1-WFB1
Lab Sample ID:			JD28998-17	JD28998-18	JD28998-19	JD28998-20
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	0.896	<0.50	<0.50	<0.50
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	G-BB-S1	G-BB-S2	G-BB-S3	G-GB-S1
Lab Sample ID:			JD28998-21	JD28998-22	JD28998-23	JD28998-24
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	<0.50	<0.50	0.7	<0.50
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	G-GB-S2	G-GB-S3	HCB-1-S1	GB-2-S1
Lab Sample ID:			JD28998-25	JD28998-26	JD28998-27	JD28998-28
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	<0.50	<0.50	<0.50	<0.50

Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	GB-2-S2	GB-2-S3	GB-2-S4	GB-2-S5
Lab Sample ID:			JD28998-29	JD28998-30	JD28998-31	JD28998-32
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	<0.50	<0.50	<0.50	<0.50
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	GB-2-S6	GB-2-S7	GB-2-S8	GB-2-S9
Lab Sample ID:			JD28998-33	JD28998-34	JD28998-35	JD28998-36
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	<0.50	<0.50	<0.50	<0.50
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	2-WFT1	2-WFS1	2-WFB1	BB-2-S1
Lab Sample ID:			JD28998-37	JD28998-38	JD28998-39	JD28998-40
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	<0.50	<0.50	<0.50	<0.50
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	BB-2-S2	BB-2-S3	BB-2-S4	BB-2-S5
Lab Sample ID:			JD28998-41	JD28998-42	JD28998-43	JD28998-44
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	<0.50	<0.50	0.553	<0.50
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	BB-2-S6	BB-2-S7	R218-2-S1	R330-3-S1
Lab Sample ID:			JD28998-45	JD28998-46	JD28998-47	JD28998-48
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	<0.50	<0.50	<0.50	20.9
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	GB-3-S1	GB-3-S2	GB-3-S3	GB-3-S4
Lab Sample ID:			JD28998-49	JD28998-50	JD28998-51	JD28998-52
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	2.26	<0.50	1.09	1.36
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	GB-3-S5	GB-3-S6	GB-3-S7	GB-3-S8
Lab Sample ID:			JD28998-53	JD28998-54	JD28998-55	JD28998-56
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	16.6	8.55	<0.50	39
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	GB-3-S9	3-WFT-1	3-WFS-1	3-WFB-1
Lab Sample ID:			JD28998-57	JD28998-58	JD28998-59	JD28998-60
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	3.13	<0.50	<0.50	<0.50

Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	3-WFT-2	3-WFS-2	3-WFB-2	BB-3-S1
Lab Sample ID:			JD28998-61	JD28998-62	JD28998-63	JD28998-64
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	<0.50	<0.50	<0.50	2.24
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	BB-3-S2	BB-3-S3	BB-3-S4	BB-3-S5
Lab Sample ID:			JD28998-65	JD28998-66	JD28998-67	JD28998-68
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	<0.50	1.5	<0.50	1.01
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	BB-3-S6	BB-3-S7	R337-3-S1	R336-3-S1
Lab Sample ID:			JD28998-69	JD28998-70	JD28998-71	JD28998-72
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	8.03	12.2	<0.50	107
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	R336-3-S2	GB-4-S1	GB-4-S2	GB-4-S3
Lab Sample ID:			JD28998-73	JD28998-74	JD28998-75	JD28998-76
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	14.5	0.515	1.04	0.781
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	GB-4-S4	GB-4-S5	GB-4-S6	GB-4-S7
Lab Sample ID:			JD28998-77	JD28998-78	JD28998-79	JD28998-80
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	1.67	1.14	3.15	2.24
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	4-WFT-1	4-WFS-1	4-WFB-1	BB-4-S1
Lab Sample ID:			JD28998-81	JD28998-82	JD28998-83	JD28998-84
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	<0.50	<0.50	<0.50	0.582
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	BB-4-S2	BB-4-S3	BB-4-S4	BB-4-S5
Lab Sample ID:			JD28998-85	JD28998-86	JD28998-87	JD28998-88
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	2.81	4.63	4.36	4.51
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	BB-4-S6	C-4-S1	C-4-S2	C-4-S3
Lab Sample ID:			JD28998-89	JD28998-90	JD28998-91	JD28998-92
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	1.8	1.72	2.08	38.5

Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	C-4-S4	R527-5-S1	R527-5-S2	R527-5-S3
Lab Sample ID:			JD28998-93	JD28998-94	JD28998-95	JD28998-96
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	18	4.73	44.6	12.4
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	R527-5-S4	R527-5-S5	R527-5-S6	R527-5-S7
Lab Sample ID:			JD28998-97	JD28998-98	JD28998-99	JD28998-100
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	18.8	16.7	18.2	9.01
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	R527-5-S8	R527-5-S9	R527-5-S10	R527-5-S11
Lab Sample ID:			JD28998-101	JD28998-102	JD28998-103	JD28998-104
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	38.7	30.3	22.2	35.5
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	R527-5-S12	R527-5-S13	R527-5-S14	R527-5-S15
Lab Sample ID:			JD28998-105	JD28998-106	JD28998-107	JD28998-108
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	29.6	13	12.3	3.83
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	GB-5-S1	GB-5-S3	GB-5-S4	GB-5-S6
Lab Sample ID:			JD28998-109	JD28998-110	JD28998-111	JD28998-112
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	1.42	0.984	0.855	0.627
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	GB-5-S7	5-WFT-1	5-WFS-1	5-WFB-1
Lab Sample ID:			JD28998-113	JD28998-114	JD28998-115	JD28998-116
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	4.6	<0.50	<0.50	<0.50
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	BB-5-S1	BB-5-S3	BB-5-S4	BB-5-S5
Lab Sample ID:			JD28998-117	JD28998-118	JD28998-119	JD28998-120
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	0.759	0.622	4.94	1.56
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	BB-5-S6	GLR-5-S1	GLR-5-S2	BLR-5-S1
Lab Sample ID:			JD28998-121	JD28998-122	JD28998-123	JD28998-124
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	4.41	0.606	1.39	0.763

Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	BLR-5-S2	G-5-WFT1	G-5-WFS1	G-5-WFB1
Lab Sample ID:			JD28998-125	JD28998-126	JD28998-127	JD28998-128
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	4.39	<0.50	<0.50	<0.50
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	R515-5-S1	R515-5-S2	R623-6-S1	R624-6-S1
Lab Sample ID:			JD28998-129	JD28998-130	JD28998-131	JD28998-132
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	46.1	2.16	0.504	24.4
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	R624-6-S2	R624-6-S3	R624-6-S4	R624-6-S5
Lab Sample ID:			JD28998-133	JD28998-134	JD28998-135	JD28998-136
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	5.09	7.81	12.4	22.4
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	R624-6-S6	R624-6-S7	GB-6-S1	GB-6-S2
Lab Sample ID:			JD28998-137	JD28998-138	JD28998-139	JD28998-140
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	60.1	18.4	<0.50	1.99
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	GB-6-S3	GB-6-S4	GB-6-S5	GB-6-S6
Lab Sample ID:			JD28998-141	JD28998-142	JD28998-143	JD28998-144
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	0.558	1.23	2.32	44.6
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	GB-6-S7	6-WFT-1	6-WFS-1	6-WFB-1
Lab Sample ID:			JD28998-145	JD28998-146	JD28998-147	JD28998-148
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	4.66	<0.50	<0.50	<0.50
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	BB-6-S1	BB-6-S3	BB-6-S4	BB-6-S5
Lab Sample ID:			JD28998-149	JD28998-150	JD28998-151	JD28998-152
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	<0.50	0.758	2.91	7.99
Client Sample ID:		NJ Drinking Water Standards (NJAC 7:10 9/18)	BB-6-S6	R628-6-S1	R121-1-S1	R121-1-S2
Lab Sample ID:			JD28998-153	JD28998-154	JD28998-155	JD28998-156
Date Sampled:			7/24/2021	7/24/2021	7/24/2021	7/24/2021
Matrix:			Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	40.3	<0.50	2.81	<0.50
Regulatory limits listed in this document have been obtained from the latest version of the regulations cited and are used for advisory purposes only. SGS assumes no responsibility for errors in regulatory documents or changes to criteria detailed in later versions of the referenced regulation. It is the responsibility of the user to verify these limits before using or reporting any data.						
22 results exceeded regulatory criteria.						