

February 14, 2022

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

## For distribution

RE: Lead in Drinking Water Sampling North Star Academy – Fairmount and Liberty Elementary School 108 S. 9<sup>th</sup> Street Newark, NJ 07102 EL Project # 21-0013

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  $\mu$ g/l [ppb]. On July 23, 2021, EL collected drinking water samples throughout the aforementioned school and returned for confirmatory inspections in October 2021.

# No lead concentrations exceeding 15 $\mu$ g/l [ppb] were identified in drinking water outlets or food preparation sinks.

Several old, out-of-service drinking water outlets were identified that had lead concentrations in exceendance of 15  $\mu$ g/l. At EL's recommendation, North Star permanently disconnected these out-of-service receptacles as they were not in use.

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 or were out-of-service former drinking



water fountains. While the identified concentrations do not *require* remedial action, EL recommended that "DO NOT DRINK – SAFE FOR HANDWASHING ONLY" signage be added to applicable locations as a precautionary measure and that out-of-service former drinking water fountains be permanently disconnected.

Sample ID	Purpose	First Draw Result in μg/l (ppb)	Recommended Action
B-S1	Handwashing	27.9	Handwashing Only Signage Added
B-S3	Handwashing	1,760	Handwashing Only Signage Added
B-KS-4	Handwashing	30.5	Handwashing Only Signage Added
B-S4	Handwashing	24.8	Handwashing Only Signage Added
B-S5	Handwashing	111	Handwashing Only Signage Added
BB-B-S2	Handwashing	15.1	Handwashing Only Signage Added
BB-B-S3	Handwashing	20.1	Handwashing Only Signage Added
UN8-B-S1	Handwashing	2,630	Handwashing Only Signage Added
UN45-1-S1	Handwashing	35.6	Handwashing Only Signage Added
R103-1-S1	Handwashing	22	Handwashing Only Signage Added
R108-1-S1	Handwashing	176	Handwashing Only Signage Added
R110-1-S1	Handwashing	16.6	Handwashing Only Signage Added
R111-1-S1	Handwashing	18.2	Handwashing Only Signage Added
R112-1-F1	Out of Service Drinking Water Fountain	18.9	Permanently Disconnected
R115-1-S1	Handwashing	37.4	Handwashing Only Signage Added
R205-2-S1	Handwashing	42.3	Handwashing Only Signage Added
R204-2-S1	Handwashing	59	Handwashing Only Signage Added
R208-2-S1	Handwashing	165	Handwashing Only Signage Added
R209-2-S1	Handwashing	16.2	Handwashing Only Signage Added
R210-2-F1	Out of Service Drinking Water Fountain	38.9	Permanently Disconnected



R211-2-S1	Handwashing	22.2	Handwashing Only Signage Added
R216-2-S1	Handwashing	16.2	Handwashing Only Signage Added
R212-2-S3	Handwashing	82.9	Handwashing Only Signage Added
R212-WF- 1	Out of Service Drinking Water Fountain	26.5	Permanently Disconnected
R213-2- WF-1	Out of Service Drinking Water Fountain	31.4	Permanently Disconnected
R215-2-F1	Out of Service Drinking Water Fountain	15.7	Permanently Disconnected
R214-2-S1	Handwashing	39.5	Handwashing Only Signage Added
R306-3-S1	Handwashing	49.9	Handwashing Only Signage Added
R305-3-S1	Handwashing	167	Handwashing Only Signage Added
R304-3-S1	Handwashing	176	Handwashing Only Signage Added
R303-3-S1	Handwashing	83.9	Handwashing Only Signage Added
R308-3-S1	Handwashing	93.6	Handwashing Only Signage Added
R302-3-S1	Handwashing	80.3	Handwashing Only Signage Added
R301-3-S1	Handwashing	155	Handwashing Only Signage Added
R309-3-S1	Handwashing	26.9	Handwashing Only Signage Added
R319-3-S1	Handwashing	25.3	Handwashing Only Signage Added
R319-3-F1	Out of Service Drinking Water Fountain	44.7	Permanently Disconnected
R311-3-S1	Handwashing	46.8	Handwashing Only Signage Added
R317-3-S1	Handwashing	26.6	Handwashing Only Signage Added
R312-3-S3	Handwashing	47.8	Handwashing Only Signage Added
R315-3-S1	Handwashing	44.2	Handwashing Only Signage Added

## 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 Downtown Middle School 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.uncommonschools.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@uncommonschools.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 Dayto	n. N	IJ				
Job Number:	JD289					
		onmental Logic LLC.				
Account:		<u> </u>	NI			
Project:		mmon Schools, Newark	, NJ			
Project Number:	21-00					
Address:	108 9	th Street			1	
					Legend:	Exceed
Client Sample ID:		NJ Drinking	B-S1	B-S2	B-S3	B-KS-1
Lab Sample ID:		Water Standards	JD28977-1	JD28977-2	JD28977-3	JD28977-4
Date Sampled:		(NJAC 7:10	7/23/2021	7/23/2021	7/23/2021	7/23/2021
Matrix:		9/18)	Drinking Water	Drinking Water	Drinking Water	Drinking Water
Matala Analysia						
Metals Analysis	ug/l	15	27.9	7.13	1760	1.96
Leau	ug/i	15	21.5	7.15	1700	1.50
Client Sample ID:		NJ Drinking	B-KS-2	B-KS-3	B-KS-4	B-KS-5
Lab Sample ID:		Water Standards	JD28977-5	JD28977-6	JD28977-7	JD28977-8
Date Sampled:		(NJAC 7:10	7/23/2021	7/23/2021	7/23/2021	7/23/2021
Matrix:		9/18)	Drinking Water	Drinking Water	Drinking Water	Drinking Water
			<b>3</b>	<b>.</b>		<b>3</b>
Metals Analysis						
Lead	ug/l	15	<0.50	5.47	30.5	5.87
Client Sample ID:		NJ Drinking	B-S4	B-S5	BB-B-S1	BB-B-S2
Lab Sample ID:		Water Standards	JD28977-9	JD28977-10	JD28977-11	JD28977-12
Date Sampled:		(NJAC 7:10	7/23/2021	7/23/2021	7/23/2021	7/23/2021
Matrix:		9/18)	Drinking Water	Drinking Water	Drinking Water	Drinking Water
Wati IX.		3/10/	Dilliking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	24.8	111	7.28	15.1
	Ŭ					
Client Sample ID:		NJ Drinking	BB-B-S3	C-WF-1	GB-B-S1	GB-B-S2
Lab Sample ID:		Water Standards	JD28977-13	JD28977-14	JD28977-15	JD28977-16
Date Sampled:	1	(NJAC 7:10	7/23/2021	7/23/2021	7/23/2021	7/23/2021
Matrix:		9/18)	Drinking Water	Drinking Water	Drinking Water	Drinking Water
	-	-		-	-	
Metals Analysis						
Lead	ug/l	15	20.1	1.43	12.2	10.4
	-					
Client Sample ID:		NJ Drinking	GB-B-S3	UN8-B-S1	UN45-1-S1	WF-1-B1
Lab Sample ID:	-	Water Standards	JD28977-17	JD28977-18	JD28977-19	JD28977-20
Date Sampled: Matrix:	-	(NJAC 7:10 9/18)	7/23/2021 Drinking Water	7/23/2021 Drinking Water	7/23/2021 Drinking Water	7/23/2021 Drinking Water
widtrix:		9/10)	Drinking water	Drinking water	Drinking water	Drinking water
Metals Analysis						
Lead	ug/l	15	3.5	2630	35.6	<0.50
Client Sample ID:		NJ Drinking	WF-1-1	R105-1-S1	R105-1-WC1	R103-1-S1
Lab Sample ID:		Water Standards	JD28977-21	JD28977-22	JD28977-23	JD28977-24
Date Sampled:		(NJAC 7:10	7/23/2021	7/23/2021	7/23/2021	7/23/2021
Matrix:		9/18)	Drinking Water	Drinking Water	Drinking Water	Drinking Water
Motolo Ameter 1						
Metals Analysis Lead	uc/l	15	<0.50	10.7	<0.50	22
Ledu	ug/l	10	N0.00	10.7	N0.00	22
Client Sample ID:		NJ Drinking	BB-1-S1	BB-1-S2	UN49-1-S1	UN49-1-WC1
Lab Sample ID:		Water Standards	JD28977-25	JD28977-26	JD28977-27	JD28977-28
Date Sampled:		(NJAC 7:10	7/23/2021	7/23/2021	7/23/2021	7/23/2021
Matrix:		9/18)	Drinking Water	Drinking Water	Drinking Water	Drinking Water
			g	g		
Metals Analysis						
Lead	ug/l	15	2.63	<0.50	0.624	<0.50

Client Sample D: Lab Sample D: Lab Sample D: MAC 7:10     N J Drinking Water Standards WAC 7:10     GB-1:S1 J028977:30     J028977:31 J028977:31     J028977:31 J028977:31     J028977:31 J028977:31     J028977:31 J028977:31     J028977:31 J028977:31     J028977:31 J028977:31     J028977:31 J028977:31     J028977:31 J028977:31     J028977:31 J028977:31     J028977:31     J028977:31     J028977:31     J028977:31     J028977:31     J028977:31     J028977:33     J028977:34     J028977:35     J028977:35     J028977:35     J028977:35     J028977:35     J028977:36     J028977:37     J028977:37     J028977.32     J028977.34     J028977.34     J028977.34     J028977.34     J028977.34     J028977.34 <t< th=""><th></th><th>-</th><th></th><th></th><th>07 / 00</th><th></th><th></th></t<>		-			07 / 00		
Date Sampled:     NAC 7:10     723/2021     7723/2021			-				
Matrix:     9/19)     Drinking Water     Drinking Water     Drinking Water     Drinking Water       Metal Analysis		-					
Metals Analysis     Joseph Stress     Joseph			•				
Lead     Ug/l     15     7.22     3.98     13.9     176       Client Sample ID:     NJ Drinking     Water Standards     Rt10-1-S1     Rt11-1-S1     Rt11-1-S1     UN65-1-S1       Date Sampled:     9/18)     Drinking Water     7/23/2021     7/23	Matrix:		9/18)	Drinking Water	Drinking Water	Drinking Water	Drinking Water
Lead     Ug/l     15     7.22     3.98     13.9     176       Client Sample ID:     NJ Drinking     Water Standards     Rt10-1-S1     Rt11-1-S1     Rt11-1-S1     UN65-1-S1       Date Sampled:     9/18)     Drinking Water     7/23/2021     7/23	Motolo Analysia						
Client Sample D     NJ Drinking Water Standards (NJAC 710     HCB-1-S1 J2232021     R110-1-S1 J2232021     R111-1-S1 J2232021     UNSS-1-S1 J2232021       Matrix:     9/18)     Drinking Water     Drinking Water     Drinking Water     T/23/2021     7/23/2021     T/23/2021		ug/l	15	7 22	3.98	13.9	176
Lub Sample ID:     Water Standards (NJAC 7:10     JD28977-33     JD28977-34     JD28977-35     JD28977-36       Matrix:     9/18)     7/23/2021 <td>Lodu</td> <td>ug/i</td> <td>10</td> <td>1.22</td> <td>0.00</td> <td>10.5</td> <td>170</td>	Lodu	ug/i	10	1.22	0.00	10.5	170
Lub Sample ID:     Water Standards (NJAC 7:10     JD28977-33     JD28977-34     JD28977-35     JD28977-36       Matrix:     9/18)     7/23/2021 <td>Client Sample ID:</td> <td></td> <td>N I Drinking</td> <td>HCB-1-S1</td> <td>P110-1-S1</td> <td>P111_1_S1</td> <td>LIN65-1-S1</td>	Client Sample ID:		N I Drinking	HCB-1-S1	P110-1-S1	P111_1_S1	LIN65-1-S1
Date Sampled:     (NJAC 7:10     7/23/2021			-				
Matrix:     9/18)     Drinking Water     Drinking Water     Drinking Water     Drinking Water       Metals Analysis     Lead     Ugil     15     1.35     16.6     18.2     8.55       Client Sample ID:     Us Drinking     Us68-1-S1     R116-1-S1     R116-1-F1     R112-1-F1     2028977-39     JD228977-39     JD228977-34     JD228977-34     JD228977-44     JD228977-46     JD2							
Metals Analysis     Junit Provided Standards     June Provided Standar			•				
Lead     ug/l     15     1.35     16.6     18.2     8.55       Client Sample ID:     NJ Drinking     UN68-1-S1     R116-1-S1     R116-1-F1     R112-1-F1       Lab Sample ID:     Water Standards     JD28977-37     JD28977-38     JD28977-39     JD228977-39       Date Sampled:     (NJAC 710)     77232021     77232021     77232021     77232021       Metrix:     9/18)     Dirinking Water     Drinking Water     Drinking Water     Drinking Water       Client Sample ID:     NJ Drinking     R112-1-S1     R115-1-S1     R113-1-S1     R206-2-S1       Lab Sample ID:     Water Standards     JD28977-41     JD28977-42     JD28977-43     JD28977-44       Date Sample ID:     Water Standards     JD28977-41     JD28977-42     JD28977-43     JD28977-43       Lab Sample ID:     NJ Drinking     R115-1-S1     R115-1-S1     R116-1-S1     R116-1-S1       Lead     ug/l     15     4.66     37.4     12.7     3.86       Client Sample ID:     NJ Drinking Water Standards     JD28977-45     JD28977-45     JD28977	inde iA.		0,107	Drinking Hator	Drinking Hator	Drinking Hator	Drinking Water
Lead     ug/l     15     1.35     16.6     18.2     8.55       Client Sample ID:     NJ Drinking     UN68-1-S1     R116-1-S1     R116-1-F1     R112-1-F1       Lab Sample ID:     Water Standards     JD28977-37     JD28977-38     JD28977-39     JD228977-39       Date Sampled:     (NJAC 710)     77232021     77232021     77232021     77232021       Metrix:     9/18)     Dirinking Water     Drinking Water     Drinking Water     Drinking Water       Client Sample ID:     NJ Drinking     R112-1-S1     R115-1-S1     R113-1-S1     R206-2-S1       Lab Sample ID:     Water Standards     JD28977-41     JD28977-42     JD28977-43     JD28977-44       Date Sample ID:     Water Standards     JD28977-41     JD28977-42     JD28977-43     JD28977-43       Lab Sample ID:     NJ Drinking     R115-1-S1     R115-1-S1     R116-1-S1     R116-1-S1       Lead     ug/l     15     4.66     37.4     12.7     3.86       Client Sample ID:     NJ Drinking Water Standards     JD28977-45     JD28977-45     JD28977	Metals Analysis						
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Date Sampled:     (NJAC 7:10 9/18)     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     Drinking Water       Lead     ug/l     15     4.22     7.25     10.8     18.9       Client Sample ID:     NJ Drinking     R112-1-S1     R115-1-S1     R113-1-S1     R205-2-S1       Lab Sample ID:     NJ AC 7:10     7/23/2021			-			-	
Matrix:     9/18)     Drinking Water       Metals Analysis     Lab Sample ID:     NJ Drinking     Rt12:1-S1     Rt15:1-S1     Rt13:1-S1     Rt13:1-S1     Rt205:2S1       Lab Sample ID:     NJ Drinking     Water Standards     JD28977:44     JD28977:43     JD28977:43     JD28977:43     JD28977:43     JD28977:44       Lead     (NJAC 7:10     9/18)     Drinking Water     Drinking W							
Matals Analysis     Matals Analysis       Lead     Ug/l     15     4.22     7.25     10.8     18.9       Client Sample ID:     NJ Drinking     Rt12.1.S1     Rt115-1.S1     Rt13.1-S1     R206-2.S1       Lab Sample ID:     Water Standards     JD28977.41     JD28977.42     JD28977.43     JD28977.44       Date Sampled:     (NJAC 7:10     9/18)     Drinking Water     Drinking Water <td></td> <td></td> <td>`</td> <td></td> <td></td> <td></td> <td></td>			`				
Lead     ug/l     15     4.22     7.25     10.8     18.9       Client Sample ID:     NJ Drinking     R112-1-S1     R115-1-S1     R113-1-S1     R206-2-S1       Date Sample ID:     Water Standards     JD28977-41     JD28977-42     JD28977-43     JD28977-44       Matrix:     9/18)     7/23/2021     7/23/2021     7/23/2021     7/23/2021       Matrix:     9/18)     15     4.66     37.4     12.7     3.86       Client Sample ID:     NJ Drinking     R207-2-S1     R205-2-S1     UN69-2-S1     2-WF-1       JD28977-46     JD28977-46     JD28977-47     JD28977-48     JD28977-48     JD28977-48       Date Sample ID:     Water Standards     (NJAC 7:10     7/23/2021     <	ingen A.		0,10,				
Lead     ug/l     15     4.22     7.25     10.8     18.9       Client Sample ID:     NJ Drinking     R112-1-S1     R115-1-S1     R113-1-S1     R206-2-S1       Date Sample ID:     Water Standards     JD28977-41     JD28977-42     JD28977-43     JD28977-44       Matrix:     9/18)     7/23/2021     7/23/2021     7/23/2021     7/23/2021       Matrix:     9/18)     15     4.66     37.4     12.7     3.86       Client Sample ID:     NJ Drinking     R207-2-S1     R205-2-S1     UN69-2-S1     2-WF-1       JD28977-46     JD28977-46     JD28977-47     JD28977-48     JD28977-48     JD28977-48       Date Sample ID:     Water Standards     (NJAC 7:10     7/23/2021     <	Metals Analysis						
Client Sample ID:     NJ Drinking Water Standards (NJAC 7:10     R112-1-S1     R113-1-S1     R113-1-S1     R113-1-S1     R206-2-S1       Date Sample ID:     Water Standards (NJAC 7:10     JD28977-41     JD28977-42     JD28977-43     JD28977-44       Date Sample ID:     WAtrix:     9/18)     Drinking Water     Drinking Water     Drinking Water       Metais Analysis     Lead     ug/l     15     4.66     37.4     12.7     3.86       Client Sample ID:     Water Standards (NJAC 7:10     R207-2-S1     R205-2-S1     UN69-2-S1     2.WF-1       JD28977-46     JD28977-46     JD28977-47     JD28977-48     JD28977-47     JD28977-48       Date Sample ID:     Water Standards (NJAC 7:10     Prinking Water     Drinking Water     Drinking Water       Matrix:     9/18)     Dirinking Water     Drinking Water     Drinking Water     Drinking Water       Lead     ug/l     15     2.38     42.3     1     3.3       Client Sample ID:     NJ Drinking     R204-2-S1     BB-2-S1     BB-2-S2     R203-2-S1       Lab Sample ID:     NJ Dri		ug/l	15	4.22	7.25	10.8	18.9
Lab Sample ID:     Water Standards (NJAC 7:10     JD28977-41     JD28977-42     JD28977-43     JD28977-44       Matrix:     9/18)     T/23/2021     T/23/2021 <td></td> <td><u>,</u></td> <td>-</td> <td></td> <td></td> <td></td> <td></td>		<u>,</u>	-				
Lab Sample ID:     Water Standards (NJAC 7:10     JD28977-41     JD28977-42     JD28977-43     JD28977-44       Matrix:     9/18)     T/23/2021     T/23/2021 <td>Client Sample ID:</td> <td></td> <td>NJ Drinkina</td> <td>R112-1-S1</td> <td>R115-1-S1</td> <td>R113-1-S1</td> <td>R206-2-S1</td>	Client Sample ID:		NJ Drinkina	R112-1-S1	R115-1-S1	R113-1-S1	R206-2-S1
Date Sampled:     (NJAC 7:10 9/18)     7/23/2021			•				
Matrix:     9/18)     Drinking Water     Drinking Water     Drinking Water     Drinking Water       Metals Analysis     Lead     ug/l     15     4.66     37.4     12.7     3.86       Client Sample ID:     NJ Drinking     R207-2-S1     R205-2-S1     UN69-2-S1     2-WF-1       Lab Sample ID:     Water Standards     JJ228977-45     JJD28977-46     JD28977-47     JJ228977-47       Date Sampled:     (NJAC 7:10     9/18)     7/23/2021     7/23/2021     7/23/2021     7/23/2021       Metals Analysis     Lead     ug/l     15     2.38     42.3     1     3.3       Client Sample ID:     NJ Drinking     R204-2-S1     BB-2-S1     BB-2-S2     R203-2-S1       Lab Sample ID:     NJ Drinking     R204-2-S1     BB-2-S1     BD-2-S2     R203-2-S1       Matrix:     9/18)     Drinking Water     Drinking Water     Drinking Water     Drinking Water       Lead     ug/l     15     59     <0.50			(NJAC 7:10				
Metals Analysis     Lead     ug/l     15     4.66     37.4     12.7     3.86       Client Sample ID:     NJ Drinking     Water Standards     JD28977-45     JD28977-46     JD28977-47     JD28977-47     JD28977-47     JD28977-47     JD28977-47     JD28977-47     JD28977-47     JD28977-47     JD28977-48     JD28977-49     JD28977-49     JD28977-49     JD28977-49     JD28977-51     JD28977-51     JD28977-52     JD28977-51     JD28977-52     JD28977-51     JD28977-52     JD28977-51     JD28977-52     JD28977-51     JD28977-52     JD28977-52     JD28977-51     JD28977-52     JD28977-52     JD28977-52     JD28977-52     JD28977-52     JD28977-52     JD28977-52     JD28977-52     JD28977-52     JD28977-54     JD28977-55     JD28977-56     JD28977-56     JD28977-56     JD28977-56     JD28977-56     JD28977-56     JD28977-56     JD28977-56     JD28977-56 <td>-</td> <td></td> <td>•</td> <td>Drinking Water</td> <td>Drinking Water</td> <td>Drinking Water</td> <td>Drinking Water</td>	-		•	Drinking Water	Drinking Water	Drinking Water	Drinking Water
Lead     ug/l     15     4.66     37.4     12.7     3.86       Client Sample ID:     NJ Drinking     Water Standards     R207-2-S1     R205-2-S1     UN69-2-S1     2-WF-1       Lab Sample ID:     Water Standards     JD28977-45     JD28977-46     JD28977-47     JD28977-48       Matrix:     9/18)     Drinking Water     T/23/2021     7/23/2021     7/23/2021     7/23/2021       Metals Analysis     Lead     ug/l     15     2.38     42.3     1     3.3       Client Sample ID:     NJ Drinking     R204-2-S1     BB-2-S1     BB-2-S2     R203-2-S1       Lab Sample ID:     Water Standards     JD28977-49     JD28977-50     JD28977-51     JD28977-52       Date Sampled:     (NJAC 7:10     9/18)     Drinking Water     Drinking Water     T/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Lead     ug/l     15     4.66     37.4     12.7     3.86       Client Sample ID:     NJ Drinking     Water Standards     R207-2-S1     R205-2-S1     UN69-2-S1     2-WF-1       Lab Sample ID:     Water Standards     JD28977-45     JD28977-46     JD28977-47     JD28977-48       Matrix:     9/18)     Drinking Water     T/23/2021     7/23/2021     7/23/2021     7/23/2021       Metals Analysis     Lead     ug/l     15     2.38     42.3     1     3.3       Client Sample ID:     NJ Drinking     R204-2-S1     BB-2-S1     BB-2-S2     R203-2-S1       Lab Sample ID:     Water Standards     JD28977-49     JD28977-50     JD28977-51     JD28977-52       Date Sampled:     (NJAC 7:10     9/18)     Drinking Water     Drinking Water     T/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021     7/23/2021 <td>Metals Analysis</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Metals Analysis						
Client Sample ID:     NJ Drinking     R207-2-S1     R205-2-S1     UN69-2-S1     2-WF-1       Lab Sampled:     (NJAC 7:10     JD28977-45     JD28977-46     JD29977-47     JD28977-48       Matrix:     9/18)     Drinking Water     T/23/2021     7/23/2021     7/23/2021     7/23/2021       Metals Analysis     Lead     ug/l     15     2.38     42.3     1     3.3       Client Sample ID:     NJ Drinking     R204-2-S1     BB-2-S1     BB-2-S2     R203-2-S1       Lab Sample ID:     Water Standards     JD28977-49     JD28977-50     JD28977-51     JD28977-52       Date Sampled:     (NJAC 7:10     9/18)     Drinking Water     Tr23/2021     7/23/2021 <td></td> <td>ug/l</td> <td>15</td> <td>4.66</td> <td>37.4</td> <td>12.7</td> <td>3.86</td>		ug/l	15	4.66	37.4	12.7	3.86
Lab Sample ID:     Water Standards (NJAC 7:10     JD28977-45     JD28977-46     JD28977-47     JD28977-48       Date Sampled:     (NJAC 7:10     9/18)     7/23/2021     7/23/2		Ŭ					
Lab Sample ID:     Water Standards (NJAC 7:10 9/18)     JD28977-45 7/23/2021     JD28977-46 7/23/2021     JD28977-47 7/23/2021     JD28977-48 7/23/2021       Matrix:     9/18)     Drinking Water     Drinking Water     Drinking Water     Drinking Water       Metals Analysis     Lead     ug/l     15     2.38     42.3     1     3.3       Client Sample ID:     NJ Drinking     R204-2-S1     BB-2-S1     BB-2-S2     R203-2-S1       Lab Sample ID:     Water Standards (NJAC 7:10     JD28977-49     JD28977-50     JD28977-51     JD28977-51       Lead     ug/l     15     59     <0.50	Client Sample ID:		NJ Drinking	R207-2-S1	R205-2-S1	UN69-2-S1	2-WF-1
Date Sampled:     (NJAC 7:10 9/18)     7/23/2021			-				
Matrix:     9/18)     Drinking Water     Drinking Water     Drinking Water     Drinking Water       Metals Analysis     Lead     ug/l     15     2.38     42.3     1     3.3       Client Sample ID:     NJ Drinking     R204-2-S1     BB-2-S1     BB-2-S2     R203-2-S1       Lab Sample ID:     Water Standards     JD28977-50     JD28977-51     JD28977-52       Date Sampled:     (NJA C 7:10     7/23/2021     7/23/2021     7/23/2021       Matrix:     9/18)     Drinking Water     Drinking Water     Drinking Water       Metals Analysis     Lead     ug/l     15     59     <0.50	•						
Metals Analysis     Metals Analysis       Lead     ug/l     15     2.38     42.3     1     3.3       Client Sample ID:     NJ Drinking     R204-2-S1     BB-2-S1     BB-2-S2     R203-2-S1       Lab Sample ID:     Water Standards (NJAC 7:10     JD28977-49     JD28977-50     JD28977-51     JD28977-52       Date Sampled:     (NJAC 7:10     9/18)     Drinking Water     Drinking Water     Drinking Water       Metals Analysis			•	Drinking Water	Drinking Water	Drinking Water	Drinking Water
Lead     ug/l     15     2.38     42.3     1     3.3       Client Sample ID:     NJ Drinking Lab Sample ID:     NJ Drinking Water Standards (NJAC 7:10 9/18)     R204-2-S1 JD28977-50     BB-2-S2 JD28977-50     R203-2-S1 JD28977-51     JD28977-52       Matrix:     9/18)     7/23/2021							
Lead     ug/l     15     2.38     42.3     1     3.3       Client Sample ID:     NJ Drinking Lab Sample ID:     NJ Drinking Water Standards (NJAC 7:10 9/18)     R204-2-S1 JD28977-50     BB-2-S2 JD28977-50     R203-2-S1 JD28977-51     JD28977-52       Matrix:     9/18)     7/23/2021	Metals Analysis						
Lab Sample ID:     Water Standards (NJAC 7:10 9/18)     JD28977-49     JD28977-50     JD28977-51     JD28977-52       Matrix:     9/18)     9/18)     7/23/2021 </td <td>-</td> <td>ug/l</td> <td>15</td> <td>2.38</td> <td>42.3</td> <td>1</td> <td>3.3</td>	-	ug/l	15	2.38	42.3	1	3.3
Lab Sample ID:     Water Standards (NJAC 7:10 9/18)     JD28977-49     JD28977-50     JD28977-51     JD28977-52       Matrix:     9/18)     9/18)     7/23/2021 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Date Sampled:     (NJAC 7:10 9/18)     7/23/2021	Client Sample ID:		NJ Drinking	R204-2-S1	BB-2-S1	BB-2-S2	R203-2-S1
Matrix:     9/18)     Drinking Water     Drinking Water     Drinking Water     Drinking Water       Metals Analysis     Lead     ug/l     15     59     <0.50	•		Water Standards	JD28977-49	JD28977-50	JD28977-51	JD28977-52
Matrix:     9/18)     Drinking Water     Drinking Water     Drinking Water     Drinking Water       Metals Analysis     Lead     ug/l     15     59     <0.50	Date Sampled:		(NJAC 7:10	7/23/2021	7/23/2021	7/23/2021	7/23/2021
Metals Analysis	Matrix:		•	Drinking Water	Drinking Water	Drinking Water	Drinking Water
Lead     ug/l     15     59     <0.50     <0.50     10.7       Client Sample ID:     NJ Drinking     GB-2-S1     GB-2-S2     R208-2-S1     R202-2-S1     R202-2-S1       Lab Sample ID:     Water Standards (NJAC 7:10     JD28977-53     JD28977-54     JD28977-55     JD28977-56       Date Sampled:     9/18)     9/18)     Drinking Water     Drinking Water     Drinking Water       Metals Analysis     Ug/l     15     1.51     0.783     165     8.91       Client Sample ID:     NJ Drinking Water Standards (NJAC 7:10     R201-2-S1     R209-2-S1     R219-2-S1     R219-2-F1       Lab Sample ID:     NJ Drinking Water Standards (NJAC 7:10     JD28977-57     JD28977-58     JD28977-59     JD28977-60       Date Sampled:     0/18)     Drinking Water     Drinking Water     Drinking Water       Matrix:     9/18)     Drinking Water     Drinking Water     Drinking Water				-	-	-	-
Client Sample ID:NJ Drinking Water Standards (NJAC 7:10GB-2-S1GB-2-S2R208-2-S1R202-2-S1JD28977-53JD28977-54JD28977-55JD28977-56JDate Sampled:(NJAC 7:107/23/20217/23/20217/23/2021Matrix:9/18)Drinking WaterDrinking WaterDrinking WaterMetals AnalysisLeadug/l151.510.7831658.91Client Sample ID:NJ Drinking Water Standards (NJAC 7:10R201-2-S1R209-2-S1R219-2-S1R219-2-F1Lab Sampled:(NJAC 7:10JD28977-57JD28977-58JD28977-59JD28977-60Date Sampled:(NJAC 7:107/23/20217/23/20217/23/20217/23/2021Metals AnalysisLab Sampled:(NJAC 7:10Drinking WaterDrinking WaterDrinking WaterMetals AnalysisMetals AnalysisMetals Analysis	Metals Analysis						
Lab Sample ID:     Water Standards (NJAC 7:10 9/18)     JD28977-53 7/23/2021     JD28977-54 7/23/2021     JD28977-55 7/23/2021     JD28977-56 7/23/2021       Matrix:     9/18)     9/18)     Drinking Water     Drinking Water     Drinking Water       Metals Analysis     Ug/l     15     1.51     0.783     165     8.91       Client Sample ID:     NJ Drinking Water Standards (NJAC 7:10 Date Sampled:     NJ Drinking Water Standards (NJAC 7:10 9/18)     R201-2-S1     R209-2-S1     R219-2-S1     R219-2-F1       Metals Analysis     Ug/l     15     1.51     0.783     165     8.91	Lead	ug/l	15	59	<0.50	<0.50	10.7
Lab Sample ID:     Water Standards (NJAC 7:10 9/18)     JD28977-53 7/23/2021     JD28977-54 7/23/2021     JD28977-55 7/23/2021     JD28977-56 7/23/2021       Matrix:     9/18)     9/18)     Drinking Water     Drinking Water     Drinking Water       Metals Analysis     Ug/l     15     1.51     0.783     165     8.91       Client Sample ID:     NJ Drinking Water Standards (NJAC 7:10 Date Sampled:     NJ Drinking Water Standards (NJAC 7:10 9/18)     R201-2-S1     R209-2-S1     R219-2-S1     R219-2-F1       Metals Analysis     Ug/l     15     1.51     0.783     165     8.91							
Lab Sample ID:     Water Standards (NJAC 7:10 9/18)     JD28977-53 7/23/2021     JD28977-54 7/23/2021     JD28977-55 7/23/2021     JD28977-56 7/23/2021       Matrix:     9/18)     9/18)     Drinking Water     Drinking Water     Drinking Water       Metals Analysis     Ug/l     15     1.51     0.783     165     8.91       Client Sample ID:     NJ Drinking Water Standards (NJAC 7:10 Date Sampled:     NJ Drinking Water Standards (NJAC 7:10 9/18)     R201-2-S1     R209-2-S1     R219-2-S1     R219-2-F1       Metals Analysis     Ug/l     15     1.51     0.783     165     8.91	Client Sample ID:		NJ Drinking	GB-2-S1	GB-2-S2	R208-2-S1	R202-2-S1
Matrix:9/18)Drinking WaterDrinking WaterDrinking WaterDrinking WaterMetals AnalysisLeadug/l151.510.7831658.91Client Sample ID:NJ Drinking Water Standards (NJAC 7:10 Matrix:R201-2-S1R209-2-S1R219-2-S1R219-2-F1Date Sampled:(NJAC 7:10 9/18)7/23/20217/23/20217/23/20217/23/2021Metals AnalysisMetals AnalysisDrinking WaterDrinking WaterDrinking Water	Lab Sample ID:			JD28977-53	JD28977-54	JD28977-55	JD28977-56
Metals Analysis       Lead     ug/l     15     1.51     0.783     165     8.91       Client Sample ID:     NJ Drinking     R201-2-S1     R209-2-S1     R219-2-S1     R219-2-F1       Lab Sample ID:     Water Standards (NJAC 7:10     JD28977-57     JD28977-58     JD28977-59     JD28977-60       Matrix:     9/18)     Drinking Water     Drinking Water     Drinking Water	Date Sampled:		(NJAC 7:10	7/23/2021	7/23/2021	7/23/2021	7/23/2021
Lead     ug/l     15     1.51     0.783     165     8.91       Client Sample ID:       Lab Sample ID:     NJ Drinking Water Standards (NJAC 7:10 Matrix:     R201-2-S1     R209-2-S1     R219-2-S1     R219-2-F1       Matrix:     9/18)     JD28977-57     JD28977-58     JD28977-59     JD28977-60       Metals Analysis     Drinking Water     Drinking Water     Drinking Water     Drinking Water	Matrix:		9/18)	Drinking Water	Drinking Water	Drinking Water	Drinking Water
Lead     ug/l     15     1.51     0.783     165     8.91       Client Sample ID:       Lab Sample ID:     NJ Drinking Water Standards (NJAC 7:10 Matrix:     R201-2-S1     R209-2-S1     R219-2-S1     R219-2-F1       Matrix:     9/18)     JD28977-57     JD28977-58     JD28977-59     JD28977-60       Metals Analysis     Drinking Water     Drinking Water     Drinking Water     Drinking Water							
Client Sample ID:NJ Drinking Water Standards (NJAC 7:10R201-2-S1R209-2-S1R219-2-S1R219-2-F1Date Sampled:(NJAC 7:10 9/18)JD28977-57JD28977-58JD28977-59JD28977-60Metals Analysis9/18)Drinking WaterDrinking WaterDrinking WaterDrinking Water							
Lab Sample ID:Water StandardsJD28977-57JD28977-58JD28977-59JD28977-60Date Sampled:(NJAC 7:107/23/20217/23/20217/23/20217/23/2021Matrix:9/18)Drinking WaterDrinking WaterDrinking WaterDrinking Water	Lead	ug/l	15	1.51	0.783	165	8.91
Lab Sample ID:Water StandardsJD28977-57JD28977-58JD28977-59JD28977-60Date Sampled:(NJAC 7:107/23/20217/23/20217/23/20217/23/2021Matrix:9/18)Drinking WaterDrinking WaterDrinking WaterDrinking Water							
Date Sampled: (NJAC 7:10 7/23/2021 7/23/2021 7/23/2021   Matrix: 9/18) Drinking Water Drinking Water Drinking Water	Client Sample ID:		NJ Drinking	R201-2-S1	R209-2-S1	R219-2-S1	R219-2-F1
Matrix: 9/18) Drinking Water Drinking Water Drinking Water Drinking Water Metals Analysis			Water Standards	JD28977-57	JD28977-58	JD28977-59	JD28977-60
Metals Analysis	Date Sampled:		(NJAC 7:10	7/23/2021	7/23/2021		7/23/2021
	Matrix:		9/18)	Drinking Water	Drinking Water	Drinking Water	Drinking Water
Lead ug/l 15 5.98 <b>16.2</b> 8.28 0.596	Metals Analysis						
	Lead	ug/l	15	5.98	16.2	8.28	0.596

Client Sample ID:	_	NJ Drinking	R210-2-S1	R210-2-F1	R211-2-S1	UN79-2-F1
Lab Sample ID:		Water Standards	JD28977-61	JD28977-62	JD28977-63	JD28977-64
Date Sampled:		(NJAC 7:10	7/23/2021	7/23/2021	7/23/2021	7/23/2021
Matrix:		9/18)	Drinking Water	Drinking Water	Drinking Water	Drinking Water
<b>BB</b> - ( - 1 - A 1 1 1 1 1 1 1 1 1 1 1						
Metals Analysis		45	0.0			0.05
Lead	ug/l	15	9.2	38.9	22.2	8.95
	-					
Client Sample ID:	-	NJ Drinking	UN79-2-S1	UN79-2-WC1	R216-2-S1	R216-2-S2
Lab Sample ID:	-	Water Standards	JD28977-65	JD28977-66	JD28977-67	JD28977-68
Date Sampled:		(NJAC 7:10	7/23/2021	7/23/2021	7/23/2021	7/23/2021
Matrix:		9/18)	Drinking Water	Drinking Water	Drinking Water	Drinking Water
Matala Analusia						
Metals Analysis Lead	ug/l	15	2.54	<0.50	16.2	11.4
Leau	ug/i	10	2.04	<0.50	10.2	11.4
Oliant Canada ID:		N I Daiabia a	D040.0.04	D040.0.00	D040.0.00	D040.0.04
Client Sample ID:		NJ Drinking	R212-2-S1	R212-2-S2	R212-2-S3	R212-2-S4
Lab Sample ID:	-	Water Standards	JD28977-69	JD28977-70	JD28977-71	JD28977-72
Date Sampled:		(NJAC 7:10	7/23/2021	7/23/2021	7/23/2021	7/23/2021
Matrix:		9/18)	Drinking Water	Drinking Water	Drinking Water	Drinking Water
Matala Awalus's						
Metals Analysis	ug/I	15	0.02	7 50	00.0	0.90
Lead	ug/l	15	9.93	7.58	82.9	9.89
			<b>D</b> 040 C CT	D040	Data a di	<b>D</b> 040 - 0-
Client Sample ID:		NJ Drinking	R212-2-S5	R212-WF-1	R213-2-S1	R213-2-S2
Lab Sample ID:		Water Standards	JD28977-73	JD28977-74	JD28977-75	JD28977-76
Date Sampled:	_	(NJAC 7:10	7/23/2021	7/23/2021	7/23/2021	7/23/2021
Matrix:		9/18)	Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis		45	0.00		0.50	7.07
Lead	ug/l	15	8.32	26.5	3.59	7.97
		NUB				5044.0.04
Client Sample ID:	-	NJ Drinking	R213-2-WF-1	R215-2-S1	R215-2-F1	R214-2-S1
Lab Sample ID:	_	Water Standards	JD28977-77	JD28977-78	JD28977-79	JD28977-80
Date Sampled:		(NJAC 7:10	7/23/2021	7/23/2021	7/23/2021	7/23/2021
Matrix:		9/18)	Drinking Water	Drinking Water	Drinking Water	Drinking Water
Motolo Analyzia						
Metals Analysis Lead	ug/l	15	31.4	5.06	15.7	39.5
Leau	uy/i	15	51.4	5.00	10.7	33.5
Client Sample ID:		NJ Drinking	R306-3-S1	R307-3-S1	R305-3-S1	R304-3-S1
Lab Sample ID:		Water Standards	JD28977-81	JD28977-82	JD28977-83	JD28977-84
Date Sampled:		(NJAC 7:10	7/23/2021	7/23/2021	7/23/2021	7/23/2021
Matrix:	-	9/18)	Drinking Water	Drinking Water	Drinking Water	Drinking Water
Wati IX.		9/10/	Drinking water	Drinking water	Dilliking water	Drinking water
Metals Analysis						
Lead	ug/l	15	49.9	3.33	167	176
	~g′'	.0	-0.0	0.00	.01	
Client Sample ID:		NJ Drinking	3-WF1	UN85-3-S1	BB-3-S1	BB-3-S2
Lab Sample ID:		Water Standards	JD28977-85	JD28977-86	JD28977-87	JD28977-88
Date Sampled:		(NJAC 7:10	7/23/2021	7/23/2021	7/23/2021	7/23/2021
Matrix:		9/18)	Drinking Water	Drinking Water	Drinking Water	Drinking Water
matrix.	1	0,10,	Striking Water	Brinning Water	Simany Water	Similary Water
Metals Analysis						
Lead	ug/l	15	0.601	2	1.22	2.11
	- 9'		0.001	-		
Client Sample ID:		NJ Drinking	R303-3-S1	GB-3-S1	GB-3-S2	R308-3-S1
Lab Sample ID:		Water Standards	JD28977-89	JD28977-90	JD28977-91	JD28977-92
Date Sampled:		(NJAC 7:10	7/23/2021	7/23/2021	7/23/2021	7/23/2021
Matrix:		9/18)	Drinking Water	Drinking Water	Drinking Water	Drinking Water
matrix.	1	0,10)	Drinking Water	Drinking Water	Brinking Water	Brinking Water
Metals Analysis						
Lead	ug/l	15	83.9	1.05	0.966	93.6

Client Sample ID:		NJ Drinking	R302-3-S1	R301-3-S1	R309-3-S1	R319-3-S1
Lab Sample ID:		Water Standards	JD28977-93	JD28977-94	JD28977-95	JD28977-96
Date Sampled:		(NJAC 7:10	7/23/2021	7/23/2021	7/23/2021	7/23/2021
Matrix:		9/18)	Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	80.3	155	26.9	25.3
Client Sample ID:		NJ Drinking	R319-3-F1	R310-3-F1	R310-3-S1	R311-3-S1
Lab Sample ID:		Water Standards	JD28977-97	JD28977-98	JD28977-99	JD28977-100
Date Sampled:		(NJAC 7:10	7/23/2021	7/23/2021	7/23/2021	7/23/2021
Matrix:		9/18)	Drinking Water	Drinking Water	Drinking Water	Drinking Water
Metals Analysis						
Lead	ug/l	15	44.7	4.39	3.9	46.8
Client Sample ID:		NJ Drinking	R317-3-S1	R316-3-S1	R312-3-S3	R312-3-WC
Lab Sample ID:		Water Standards	JD28977-101	JD28977-102	JD28977-103	JD28977-104
Date Sampled:		(NJAC 7:10	7/23/2021	7/23/2021	7/23/2021	7/23/2021
Matrix:		9/18)	Drinking Water	Drinking Water	Drinking Water	Drinking Water
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Metals Analysis						
Lead	ug/l	15	26.6	9.43	47.8	<0.50
	Ū					
Client Sample ID:		NJ Drinking	R315-3-S1	R314-3-S1		
Lab Sample ID:		Water Standards	JD28977-105	JD28977-106		
Date Sampled:		(NJAC 7:10	7/23/2021	7/23/2021		
Matrix:		9/18)	Drinking Water	Drinking Water		
Metals Analysis						
Lead	ug/l	15	44.2	12.2		
	, v					
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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						
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41 results exceeded regulatory criteria.						