



# THE SCHOOL DISTRICT OF PHILADELPHIA

## **Operations Division**

Office of Environmental Management and Services  
440 North Broad Street  
Philadelphia, Pennsylvania 19130  
215-400-4750

July 9, 2019

Dear Richard R. Wright Elementary School Community,

As part of the School District of Philadelphia's effort to provide students and staff with safe, accessible and appealing drinking water, your school's water was tested for lead on June 04, 2019, June 05, 2019, and June 14, 2019. A trained technician collected samples from water outlets and the samples were sent to an accredited Pennsylvania laboratory for analysis. The action level used by the District is 10 parts per billion (ppb) of lead. If water exceeded this action level, the drinking water outlet was shut-off immediately and an action plan developed.

Federal studies indicate that children under the age of six are at the highest risk for harmful lead exposure, and children can be exposed to lead from a variety of sources, including paint, soil and even some consumer products. If you are concerned about your child's possible lead exposure risks, the Philadelphia Department of Public Health (PDPH) recommends contacting your pediatrician or neighborhood Health Center for testing. Additionally, PDPH's lead hotline can address any health-related questions you may have or help you in deciding whether to have your child tested; for questions or more information, please call (215) 685-2788. For additional information about lead and children you can visit [www.cdc.gov/lead](http://www.cdc.gov/lead).

There were 50 outlets tested at your school. Of those outlets, 43 outlets produced water that was below the action level of 10 ppb. Seven (7) water outlets were found to have results above the water safety threshold and these outlets were immediately shut-off.

An action plan is being developed to determine the best way to address the outlet(s) that was shut-off (if applicable to your school), including replacing the outlet with a new hydration station or, if the outlet is not needed because another outlet is available nearby, the outlet may be permanently removed from the school. Once a decision is made, the Maintenance Department will perform the new installation or remove the existing outlet.

The School District will test the drinking water at your school every five years and share the results through a letter and also post the results on the District's website. If you wish to review the results from your school and for more information, you may visit the District's website at: [www.philasd.org/waterresults](http://www.philasd.org/waterresults).

Sincerely,

Francine Locke, MS  
Environmental Director



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Sample Date	Floor	Outlet Number	Outlet Type	Outlet Description	Lead Result (ppb)	MDL	PQL	Action Limits
06/04/2019	1	1	HS	Next to women's RM	<1.0	0.3	1.0	BA
06/04/2019	1	2	HS	In lunchroom right	<1.0	0.3	1.0	BA
06/04/2019	1	3	HS	In lunchroom left	<1.0	0.3	1.0	BA
06/04/2019	1	4	WF	Outside RM 115	1.1	0.3	1.0	BA
06/04/2019	1	5	FT	In RM 115	9.5	0.3	1.0	BA
06/04/2019	1	6	FT	In teacher lounge	2.6	0.3	1.0	BA
06/04/2019	1	7	FT	In main kitchen left	4.7	0.3	1.0	BA
06/04/2019	1	8	FT	In main kitchen right	7.3	0.3	1.0	BA
06/04/2019	1	9	WF	Outside RM 100	<1.0	0.3	1.0	BA
06/04/2019	1	10	WF	In gym girls side	<1.0	0.3	1.0	BA
06/04/2019	1	11	FT	In RM 122 (pre-K)	2.4	0.3	1.0	BA
06/04/2019	1	12	WF	In RM 122 (pre-K)	2.7	0.3	1.0	BA
06/04/2019	1	13	WF	Across from RM 122	1.2	0.3	1.0	BA
06/04/2019	1	14	WF	Outside RM 122	1.2	0.3	1.0	BA
06/04/2019	1	15	FT	In RM 121 (pre-K)	2.4	0.3	1.0	BA
06/04/2019	1	16	WF	In RM 121 (pre-K)	3.1	0.3	1.0	BA
06/04/2019	1	17	FT	In RM 120 (pre-K)	2.3	0.3	1.0	BA
06/04/2019	1	18	FT	In nurses office	2.7	0.3	1.0	BA
06/04/2019	1	19	FT	In nurses restroom	62.7	0.3	1.0	AA
06/14/2019	2	21	WF	In sink in RM 214	499.8*	3.4	10.0	AA
06/04/2019	2	22	WF	Across from RM 216	2.0	0.3	1.0	BA
06/04/2019	2	23	FT	In RM 215	1.1	0.3	1.0	BA
06/04/2019	1	24	FT	In small kitchen	1.4	0.3	1.0	BA
06/05/2019	1	25	FT	In RM 119	5.2	0.3	1.0	BA
06/05/2019	2	26	FT	In RM 218	3.8	0.3	1.0	BA
06/05/2019	2	27	FT	In RM 217	3.6	0.3	1.0	BA
06/05/2019	2	28	WF	In sink in RM 219	6.1	0.3	1.0	BA
06/05/2019	2	29	WF	Across from RM 221	1.0	0.3	1.0	BA
06/05/2019	2	30	FT	In RM 221	1.6	0.3	1.0	BA
06/05/2019	2	31	WF	On sink In RM 223	7.9	0.3	1.0	BA
06/05/2019	2	32	WF	In sink in RM 224	15.9	0.3	1.0	AA
06/05/2019	2	33	FT	In RM 222	1.8	0.3	1.0	BA
06/05/2019	2	34	FT	In RM 220	3.9	0.3	1.0	BA
06/05/2019	2	35	FT	In RM 213	3.2	0.3	1.0	BA
06/05/2019	2	36	FT	In IMC office	5.4	0.3	1.0	BA
06/05/2019	2	37	FT	In RM 212	3.3	0.3	1.0	BA
06/05/2019	1	38	HS	Across from RM 209	<1.0	0.3	1.0	BA
06/05/2019	2	39	FT	In RM 211	3.8	0.3	1.0	BA
06/05/2019	2	40	WF	In sink in RM 205	32.3	0.3	1.0	AA
06/05/2019	2	41	FT	In RM 204	2.6	0.3	1.0	BA
06/05/2019	2	42	FT	In RM 206	4.3	0.3	1.0	BA
06/05/2019	2	43	WF	In sink in RM 203	3.6	0.3	1.0	BA
06/05/2019	2	44	FT	In RM 201	3.1	0.3	1.0	BA
06/05/2019	2	45	FT	In RM 209	2.9	0.3	1.0	BA



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06/05/2019	2	46	FT	In RM 210	3.6	0.3	1.0	BA
06/14/2019	1	47	FT	In RM 114	2.5	0.3	1.0	BA
06/14/2019	1	48	WF	In RM 115	400.2	0.3	1.0	AA
06/14/2019	1	49	WF	In RM 120	204.5	0.3	1.0	AA
06/14/2019	1	50	WF	In gym boys side	3.6	0.3	1.0	BA
06/14/2019	2	51	FT	In RM 207	16.1	0.3	1.0	AA

### Notes:

AA = Above Action limit of 10 ppb

BA = Below Action limit of 10 ppb

MDL = Method Detection Limit

PQL = Practical Quantitation Limit

J = Result estimated below the PQL

< = not detected above PQL

ppb = parts per billion

\*Denotes an outlet location that has not been in use (the outlet was temporarily turned on for testing).

### Outlet Types:

WF=Water Fountain/Bubbler

HS=Hydration Station/Bottle Filling Station

FT=Faucet/Tap

FP - Food Prep/Pot-Filler/Kitchen Kettle

IM - Ice-Maker