



October 11, 2018

On September 6, 2016, Governor Cuomo signed legislation requiring the testing of drinking water in New York public schools for lead levels. The legislation is explained in, “State Department of Health Issues New Regulations to Mandate Lead Testing in New York Schools by October 31; New York is the First State in the Nation to Complete Lead Testing in All School Districts by the End of 2016.” To access this document, please visit the following link:

<https://www.governor.ny.gov/news/governor-cuomo-signs-landmark-legislation-test-drinking-water-new-york-schools-lead>

The regulations adopted by the N. Y. S. Department of Health require that public schools take samples from all water outlets in each of its buildings to ascertain whether any lead readings in the water exceed the state required “action levels.” A “water outlet” is defined as a potable water fixture currently or potentially used for drinking or cooking purposes, including, but not limited to, bubblers, drinking fountains, and faucets.

The Action Level for lead in water is 15 parts per billion (ppb)¹.

Potable Water Information - Lead Testing			
Address:	125 County Route 13A, South Otselic, NY 13155		
Website:	http://www.ovcs.org/FormsandPublications.aspx		
Total Potable Outlets Identified:	81		
Number of outlets less than or equal to the action level:	81	Number of outlets greater than the action level:	0

	Room Number	Sample/ Location	Laboratory Analysis Results (ppb)¹ Date - 09/24/16	Retest (ppb)¹ Date -11/09/16
1	102E	Sink	<1.0	
2	102H	Sink	31	2.2
3	104	Sink	<1.0	
4	104B	BR Sink	1.2	
5	106A	Sink	2.7	
6	106A	BR Sink	<1.0	
7	107	Sink A	3.2	
8	107	Sink B	3.9	
9	107	Sink C	<1.0	
10	107	Sink D	2.8	
11	107	Sink E	1.8	
12	107A	Bottle Filler	<1.0	
13	107A	Upper Fountain	<1.0	
14	107A	Lower Fountain	<1.0	
15	107B	Bottle Filler	<1.0	
16	107B	Upper Fountain	<1.0	
17	107B	Lower Fountain	<1.0	
18	110	Sink	1.8	
19	110	Restroom Sink	6.1	
20	110A	Left Sink	<1.0	
21	110A	Center Sink	3.3	
22	110A	Right Sink	16	1.7

23	115C	Sink	7.3	
24	115G	Bottle Filler	<1.0	
25	115G	Upper Fountain	<1.0	
26	115G	Lower Fountain	<1.0	
27	115N	Sink	27	3.8
28	115Q	Sink	7.6	
29	115V	Sink	6.6	
30	115V	BR Sink	3.5	
31	118	Sink	<1.1	
32	118	Fountain	<1.0	
33	119	Sink	<1.0	
34	120	Sink	2.4	
35	120	Fountain	2.0	
36	121	Sink	<1.0	
37	121	Fountain	<1.0	
38	122	Sink	<1.0	
39	122	Fountain	<1.0	
40	123	Sink	<1.0	
41	123	Fountain	<1.0	
42	124	Sink	1.4	
43	124	Fountain	<1.0	
44	125	Sink	1.4	
45	125	Fountain	<1.0	
46	203	Sink	4.6	

47	209	Sink (N)	6.8	
48	210	Sink (A)	27	3.4
49	210A	Sink	7.9	
50	211	Sink	1.2	
51	211A	Sink	<1.0	
52	214	Sink	2.1	
53	215	Sink	<1.0	
54	215A	Sink	1.1	
55	216	Sink	<1.0	
56	216	Fountain	<1.0	
57	216A	Sink	1.2	
58	C18	Sink	<1.0	
59	C19	Sink	<1.0	
60	C23	Bottle Filler	<1.0	
61	C23	Upper Fountain	<1.0	
62	C23	Lower Fountain	<1.0	
63	C24 (Girls)	Left Sink	<1.0	
64	C24 (Girls)	Center Sink	<1.0	
65	C24 (Girls)	Right Sink	<1.0	
66	C25 (Boys)	Left Sink	2.2	
67	C25 (Boys)	Center Sink	<1.0	
68	C25 (Boys)	Right Sink	<1.0	
69	C28	Sink	4.6	
70	C29	Sink	<1.0	

71	C31 (Girls)	Left Sink	1.7	
72	C31 (Girls)	Right Sink	2.9	
73	C32	Fountain	<1.0	
74	C33 (Girls)	Sink	1.9	
75	C41 (Girls)	Left Sink	1.6	
76	C41 (Girls)	Right Sink	1.1	
77	C42 (Boys)	Left Sink	<1.0	
78	C42 (Boys)	Right Sink	2.3	
79	C5	Fountain	1.4	
80	C7 (Girls)	Sink	2.6	
81	Sap House	Sink	1.2	