

Williamsville Central School District
 New York State Public School District
 Water Testing for Lead (Initial Report)

1/27/2017

School	Number of Samples Tested (1)	Number of above 15ppb	Location of Samples Tested above 15ppb (2)												Received All Results Yes - No
			Drinking Fountains	Student Lavatories	Classroom Faucets	Classroom Fountains	(3) Science-Tech Classroom	Student-staff Showers/ Locker rooms	Office Sinks	Staff Lavatories	Custodial Outlets	Child Nutrition Faucets	Pool Faucets	Outdoor Faucets	
Country Parkway	135	31	0	0	7	7	0	2	2	1	3	0	NA	9	Yes
Dodge	111	13	0	4	1	0	0	1	0	2	2	0	NA	3	Yes
Forest	140	13	0	2	4	0	0	0	0	2	0	2	NA	3	Yes
Heim	127	13	0	0	3	0	0	0	0	1	1	1	NA	7	Yes
Maple East	143	14	0	0	6	2	0	1	1	0	1	0	NA	3	Yes
Maple West	137	16	1	0	2	0	0	2	1	0	5	1	NA	4	Yes
Casey middle	156	26	0	0	5	0	9	4	0	1	1	1	2	3	Yes
Heim middle	206	43	1	0	0	0	19	2	0	1	6	0	0	14	Yes
Mill middle	202	82	0	1	13	0	28	28	2	1	8	1	0	0	Yes
Transit middle	182	50	0	0	0	0	29	11	2	0	2	0	3	3	Yes
East high	272	105	0	3	0	1	33	35	1	1	21	5	0	5	Yes
North high	310	40	2	0	0	0	11	5	1	5	8	0	0	8	Yes
South high	297	123	1	4	3	0	36	65	0	0	8	0	NA	6	Yes
AIM building	20	7	0	0	0	0	5	0	0	0	0	0	NA	2	Yes
District office	21	0	0	0	0	0	0	0	0	0	0	0	NA	0	Yes
Total Samples	2459	576	5	14	44	10	170	156	10	15	66	11	5	70	
														576	

(1) New York State water testing parameters for lead require all water outlets to be tested after water has been stagnant in the water pipes and faucets for a minimum of eight hours. Flushing water through the water outlet is not permitted per the test

(2) A failed test results in immediate remediation efforts by the District. The water supply is turned off and the most common repair is to replace the fixture and retes the water from the location.

(3) Science classrooms water outlets per New York State regulations and in compliance with the Williamsville Central School District Chemical Hygiene plan may not be used for drinking water. These sinks will be remediated by adding signage that they may not be used for drinking water