

Everitt Middle School - Sampled 8/12/16

CustomerSampleNumber	Description	Lead Result	Units
65300-2213-DF	Drinking Fountain in Cafeteria	17.4	ppb
65300-2206-S1	Food Service Sink-Food Prep	12.8	ppb
65300-2206-S2	Food Service Sink-Wash/Rinse/Sanitize	9.7	ppb
65300-2206-S3	Food Service Sink-Sprayer	53.0	ppb
65300-2206-S4	Food Service Sink-Sprayer	5.2	ppb
65300-2206-S5	Food Service Sink-Hand Sink	4.2	ppb
65300-2001H-WBFS	Hallway Water Bottle Filling Station across from Classroom 2040	0.7	ppb
65300-2001H-DF	Hallway Drinking Fountain across from Classroom 2040	2.2	ppb
65300-2220-S	Sink in Work Room 2220	14.9	ppb
65300-2220-SWB	Sink with Bubbler in Work Room 2220	8.9	ppb
65300-2009H-DF	Hallway Drinking Fountain near Science Classroom 2043	0.2	ppb
65300-2043-S1	Sink in Science Classroom 2043	3.3	ppb
65300-2043-S2	Sink in Science Classroom 2043	0.9	ppb
65300-2043-S3	Sink in Science Classroom 2043	1.5	ppb
65300-2043-S4	Sink in Science Classroom 2043	1.7	ppb
65300-2013-DF	Hallway Drinking Fountain near Science Classroom 2057	0.1	ppb
65300-2057-S1	Sink in Science Classroom 2057	5.9	ppb
65300-2057-S2	Sink in Science Classroom 2057	28.9	ppb
65300-2057-S3	Sink in Science Classroom 2057	13.4	ppb
65300-2057-S4	Sink in Science Classroom 2057	0.7	ppb
65300-2050-S	Sink in Science Prep Room 2050	0.6	ppb
65300-2099-S	Sink in Teacher's Lounge	3.9	ppb
65300-2101-S	Sink in Work Room 2101	2.5	ppb
65300-2101-SWB	Sink with Bubbler in Work Room 2101	1.5	ppb
65300-2086-S	Sink in Clinic	2.3	ppb
65300-2026H-DF	Hallway Drinking Fountain across from Science Classroom 2114	<0.1 *	ppb
65300-2114-S1	Sink in Science Classroom 2114	1.3	ppb
65300-2114-S2	Sink in Science Classroom 2114	0.7	ppb
65300-2114-S3	Sink in Science Classroom 2114	1.7	ppb
65300-2114-S4	Sink in Science Classroom 2114	1.1	ppb
65300-2115-S	Sink in Science Prep Room 2115	1.0	ppb
65300-2126-S1	Sink in Science Classroom 2126	0.5	ppb
65300-2126-S2	Sink in Science Classroom 2126	0.6	ppb
65300-2126-S3	Sink in Science Classroom 2126	0.6	ppb
65300-2126-S4	Sink in Science Classroom 2126	3.1	ppb
65300-2126-S5	Sink in Science Classroom 2126	4.5	ppb
65300-2018H-DF	Hallway Drinking Fountain across from Science Classroom 2144	<0.1 *	ppb
65300-2144-S1	Sink in Science Classroom 2144	1.9	ppb
65300-2144-S2	Sink in Science Classroom 2144	8.0	ppb
65300-2144-S3	Sink in Science Classroom 2144	1.6	ppb
65300-2144-S4	Sink in Science Classroom 2144	2.2	ppb
65300-2145-S	Sink in Science Prep Room 2145	53.2	ppb
65300-2071-S	Sink in Library Work Room	3.5	ppb
65300-1001H-WBFS	Hallway Water Bottle Filling Station by Rest Rooms across from Large Gym	0.7	ppb
65300-1001H-DF	Hallway Drinking Fountain by Rest Rooms across from Large Gym	0.8	ppb
65300-1047H-DFL	Hallway Drinking Fountain outside of Large Gym/Left	16.2	ppb
65300-1047H-DFR	Hallway Drinking Fountain outside of Large Gym/Right	11.8	ppb

65300-1075-DFL	Drinking Fountain In Laundry Room 1075/Left	10.3	ppb
65300-1075-DFR	Drinking Fountain In Laundry Room 1075/Right	18.0	ppb
65300-1065-DF	Drinking Fountain in Locker Room near Gym Office	12.7	ppb
65300-1052-S1	Sink in Industrial Lab Room 1052	182.9	ppb
65300-1052-S2	Sink in Industrial Lab Room 1052	11.8	ppb
65300-1052-S3	Sink in Industrial Lab Room 1052	34.4	ppb
65300-1052-SWB	Sink with Bubbler in Industrial Lab Room 1052	2.6	ppb
65300-1043-S1	Sink in Technology Lab 1043	315.2	ppb
65300-1043-S2	Sink in Technology Lab 1043	50.5	ppb
65300-1043-SWB	Sink with Bubbler in Technology Lab 1043	20.9	ppb
65300-1015-S	Sink in Classroom 1015	4.0	ppb
65300-1016-S1	Sink in Kitchen Classroom 1016	57.1	ppb
65300-1016-S2	Sink in Kitchen Classroom 1016	15.2	ppb
65300-1016-S3	Sink in Kitchen Classroom 1016	8.7	ppb
65300-1016-S4	Sink in Kitchen Classroom 1016	21.7	ppb
65300-1016-S5	Sink in Kitchen Classroom 1016	91.6	ppb
65300-1016-S6	Sink in Kitchen Classroom 1016	12.0	ppb
65300-1017-S	Sink in Classroom 1017	7.5	ppb
65300-1010H-DFR	Hallway Drinking Fountain outside of Art Room 1022	12.4	ppb
65300-1024-S1	Sink in Art Room 1022	187.4	ppb
65300-1024-S2	Sink in Art Room 1022	3.6	ppb
65300-2083-S	Sink in Conference Room 2083	2.9	ppb
* This result is less than 0.1 ppb, which is the lowest level that can be reported by the lab.			