

Portland Public Schools
Lead and Copper Water Sampling Results
Initial and Follow Up Flush Sample Data
Cleveland High School

Sample Identification #		Location	Date Collected	Date Analyzed	Lab ID	Analyte	Results	Detection Limit	PPS Action Level*	Units
213-1107-A-001-A	Bubbler - Cafeteria		8/7/2018	8/15/2018	A8H0164-01RE1	Copper	1.42	0.0200	1.3	ppm
213-1107-A-001-A	Bubbler - Cafeteria		8/7/2018	8/15/2018	A8H0164-01	Lead	14.5	0.200	15	ppb
213-1107-A-001-B	Bubbler - Cafeteria		8/7/2018	8/15/2018	A8H0164-02	Copper	0.417	0.00200	1.3	ppm
213-1107-A-001-B	Bubbler - Cafeteria		8/7/2018	8/15/2018	A8H0164-02	Lead	24.5	0.200	15	ppb
213-1107-B-001-A	Bubbler - Cafeteria		8/7/2018	8/15/2018	A8H0164-03RE1	Copper	1.53	0.0200	1.3	ppm
213-1107-B-001-A	Bubbler - Cafeteria		8/7/2018	8/15/2018	A8H0164-03	Lead	15.9	0.200	15	ppb
213-1107-B-001-B	Bubbler - By 116		8/7/2018	8/15/2018	A8H0164-04	Copper	0.334	0.00200	1.3	ppm
213-1107-B-001-B	Bubbler - Cafeteria		8/7/2018	8/15/2018	A8H0164-04	Lead	26.0	0.200	15	ppb
213-1118-N/A-001-A	Bubbler - By 116		8/7/2018	8/15/2018	A8H0164-05	Copper	0.0119	0.00200	1.3	ppm
213-1118-N/A-001-A	Bubbler - By 116		8/7/2018	8/17/2018	A8H0164-05RE1	Lead	63.3	0.200	15	ppb
213-1118-N/A-001-B	Bubbler - By 116		8/7/2018	8/15/2018	A8H0164-06	Copper	0.00392	0.00200	1.3	ppm
213-1118-N/A-001-B	Bubbler - By 116		8/7/2018	8/17/2018	A8H0164-06RE1	Lead	55.8	0.200	15	ppb
213-1129-N/A-001-A	Bubbler - By 300		8/7/2018	8/15/2018	A8H0164-07	Copper	0.0194	0.00200	1.3	ppm
213-1129-N/A-001-A	Bubbler - By 300		8/7/2018	8/22/2018	A8H0164-07RE1	Lead	63.4	0.200	15	ppb
213-1129-N/A-001-B	Bubbler - By 300		8/7/2018	8/15/2018	A8H0164-08	Copper	0.00397	0.00200	1.3	ppm
213-1129-N/A-001-B	Bubbler - By 300		8/7/2018	8/17/2018	A8H0164-08RE1	Lead	23.9	0.200	15	ppb
213-1126-N/A-001-A	Bubbler - By 310		8/7/2018	8/15/2018	A8H0164-09	Copper	0.0161	0.00200	1.3	ppm
213-1126-N/A-001-A	Bubbler - By 310		8/7/2018	8/15/2018	A8H0164-09	Lead	4.07	0.200	15	ppb
213-1126-N/A-001-B	Bubbler - By 310		8/7/2018	8/15/2018	A8H0164-10	Copper	0.00245	0.00200	1.3	ppm
213-1126-N/A-001-B	Bubbler - By 310		8/7/2018	8/15/2018	A8H0164-10	Lead	11.9	0.200	15	ppb
213-1132-N/A-001-A	Stainless Elkay - By 317		8/7/2018	8/15/2018	A8H0164-11	Copper	0.0466	0.00200	1.3	ppm
213-1132-N/A-001-A	Stainless Elkay - By 317		8/7/2018	8/17/2018	A8H0164-11RE1	Lead	35.9	0.200	15	ppb
213-1132-N/A-001-B	Stainless Elkay - By 317		8/7/2018	8/15/2018	A8H0164-12	Copper	0.0149	0.00200	1.3	ppm

213-1132-N/A-001-B	Stainless Elkay - By 317	8/7/2018	8/17/2018	A8H0164-12RE1	Lead	42.2	0.200	15	ppb
213-1190-N/A-001-A	Bubbler - By 366	8/7/2018	8/15/2018	A8H0164-13	Copper	0.0188	0.00200	1.3	ppm
213-1190-N/A-001-A	Bubbler - By 366	8/7/2018	8/15/2018	A8H0164-13	Lead	5.13	0.200	15	ppb
213-1190-N/A-001-B	Bubbler - By 366	8/7/2018	8/15/2018	A8H0164-14	Copper	0.00278	0.00200	1.3	ppm
213-1190-N/A-001-B	Bubbler - By 366	8/7/2018	8/15/2018	A8H0164-14	Lead	7.84	0.200	15	ppb
213-1193-N/A-001-A	Bubbler - By 380	8/7/2018	8/17/2018	A8H0164-15RE1	Copper	0.696	0.00200	1.3	ppm
213-1193-N/A-001-A	Bubbler - By 380	8/7/2018	8/17/2018	A8H0164-15RE1	Lead	36.3	0.200	15	ppb
213-1193-N/A-001-B	Bubbler - By 380	8/7/2018	8/15/2018	A8H0164-16	Copper	0.0841	0.00200	1.3	ppm
213-1193-N/A-001-B	Bubbler - By 380	8/7/2018	8/15/2018	A8H0164-16	Lead	4.45	0.200	15	ppb
213-1131-A-001-A	Bubbler - By 233	8/7/2018	8/15/2018	A8H0164-17	Copper	0.0422	0.00200	1.3	ppm
213-1131-A-001-A	Bubbler - By 233	8/7/2018	8/15/2018	A8H0164-17	Lead	4.21	0.200	15	ppb
213-1131-A-001-B	Bubbler - By 233	8/7/2018	8/15/2018	A8H0164-18	Copper	0.00246	0.00200	1.3	ppm
213-1131-A-001-B	Bubbler - By 233	8/7/2018	8/15/2018	A8H0164-18	Lead	1.49	0.200	15	ppb
213-1131-B-001-A	Bubbler - By 233	8/7/2018	8/15/2018	A8H0164-19	Copper	0.0143	0.00200	1.3	ppm
213-1131-B-001-A	Bubbler - By 233	8/7/2018	8/15/2018	A8H0164-19	Lead	3.49	0.200	15	ppb
213-1131-B-001-B	Bubbler - By 233	8/7/2018	8/15/2018	A8H0164-20	Copper	0.00237	0.00200	1.3	ppm
213-1131-B-001-B	Bubbler - By 233	8/7/2018	8/15/2018	A8H0164-20	Lead	1.46	0.200	15	ppb
213-1135-N/A-001-A	Stainless Halsey Taylor - By 225	8/7/2018	8/15/2018	A8H0164-21	Copper	0.0297	0.00200	1.3	ppm
213-1135-N/A-001-A	Stainless Halsey Taylor - By 225	8/7/2018	8/28/2018	A8H0164-21RE1	Lead	20.6	0.200	15	ppb
213-1135-N/A-001-B	Stainless Halsey Taylor - By 225	8/7/2018	8/15/2018	A8H0164-22	Copper	0.00364	0.00200	1.3	ppm
213-1135-N/A-001-B	Stainless Halsey Taylor - By 225	8/7/2018	8/15/2018	A8H0164-22	Lead	4.42	0.200	15	ppb
213-1111-N/A-001-A	Bubbler - By G32	8/7/2018	8/15/2018	A8H0164-23	Copper	0.0132	0.00200	1.3	ppm
213-1111-N/A-001-A	Bubbler - By G32	8/7/2018	8/15/2018	A8H0164-23	Lead	3.84	0.200	15	ppb
213-1111-N/A-001-B	Bubbler - By G32	8/7/2018	8/15/2018	A8H0164-24	Copper	0.00294	0.00200	1.3	ppm
213-1111-N/A-001-B	Bubbler - By G32	8/7/2018	8/15/2018	A8H0164-24	Lead	2.77	0.200	15	ppb
213-1113-N/A-001-A	Bubbler - By G5 Gym	8/7/2018	8/15/2018	A8H0164-25	Copper	0.00826	0.00200	1.3	ppm
213-1113-N/A-001-A	Bubbler - By G5 Gym	8/7/2018	8/15/2018	A8H0164-25	Lead	5.08	0.200	15	ppb
213-1113-N/A-001-B	Bubbler - By G5 Gym	8/7/2018	8/15/2018	A8H0164-26	Copper	ND	0.00200	1.3	ppm

213-1113-N/A-001-B	Bubbler - By G5 Gym	8/7/2018	8/15/2018	A8H0164-26	Lead	4.51	0.200	15	ppb
213-1116-N/A-001-A	Bubbler - G5	8/7/2018	8/15/2018	A8H0164-27	Copper	0.0250	0.00200	1.3	ppm
213-1116-N/A-001-A	Bubbler - G5	8/7/2018	8/15/2018	A8H0164-27	Lead	0.618	0.200	15	ppb
213-1116-N/A-001-B	Bubbler - G5	8/7/2018	8/15/2018	A8H0164-28	Copper	0.00223	0.00200	1.3	ppm
213-1116-N/A-001-B	Bubbler - G5	8/7/2018	8/15/2018	A8H0164-28	Lead	0.238	0.200	15	ppb

Results highlighted indicate a value at or above the PPS Action Level and that the fixture is under further review. During review, the highlighted fixture(s) will remain out of service.