

Portland Public Schools
Lead and Copper Water Sampling Results
Initial and Follow Up Flush Sample Data
Wilson 2

Sample Identification #	Location	Date/Time Collected	Date Analyzed	Lab ID	Analyte	Results	Detection Limit	PPS Action Level*	Units
126-CH1893-NA-002-A	Men's Locker Room	10/9/2018	10/10/2018	A8J0277-01	Copper	0.0261	0.00200	1.3	ppm
126-CH1893-NA-002-A	Men's Locker Room	10/9/2018	10/10/2018	A8J0277-01	Lead	4.63	0.200	15	ppb
126-CH1893-NA-002-B	Men's Locker Room	10/9/2018	10/10/2018	A8J0277-02	Copper	0.0154	0.00200	1.3	ppm
126-CH1893-NA-002-B	Men's Locker Room	10/9/2018	10/10/2018	A8J0277-02	Lead	1.07	0.200	15	ppb
126-CH1911-NA-002-A	Classroom 15	10/9/2018	10/10/2018	A8J0277-03	Copper	0.119	0.00200	1.3	ppm
126-CH1911-NA-002-A	Classroom 15	10/9/2018	10/10/2018	A8J0277-03	Lead	2.10	0.200	15	ppb
126-CH1911-NA-002-B	Classroom 15	10/9/2018	10/10/2018	A8J0277-04	Copper	0.146	0.00200	1.3	ppm
126-CH1911-NA-002-B	Classroom 15	10/9/2018	10/10/2018	A8J0277-04	Lead	1.31	0.200	15	ppb
126-CH1912-NA-002-A	Classroom 9	10/9/2018	10/10/2018	A8J0277-05	Copper	0.0445	0.00200	1.3	ppm
126-CH1912-NA-002-A	Classroom 9	10/9/2018	10/10/2018	A8J0277-05	Lead	4.22	0.200	15	ppb
126-CH1912-NA-002-B	Classroom 9	10/9/2018	10/10/2018	A8J0277-06	Copper	0.299	0.00200	1.3	ppm
126-CH1912-NA-002-B	Classroom 9	10/9/2018	10/10/2018	A8J0277-06	Lead	1.67	0.200	15	ppb
126-CH1914-NA-002-A	Classroom 7	10/9/2018	10/10/2018	A8J0277-07	Copper	0.757	0.00200	1.3	ppm
126-CH1914-NA-002-A	Classroom 7	10/9/2018	10/10/2018	A8J0277-07	Lead	49.9	0.200	15	ppb
126-CH1914-NA-002-B	Classroom 7	10/9/2018	10/10/2018	A8J0277-08	Copper	0.125	0.00200	1.3	ppm
126-CH1914-NA-002-B	Classroom 7	10/9/2018	10/10/2018	A8J0277-08	Lead	10.6	0.200	15	ppb

Analyzed by: Apex Laboratories

Reviewed by: PBS Engineering and Environmental

*EPA action level for lead is 20 ppb and 1.3 ppm for copper

126-CH1917-NA-002-A	Office Locker Room	10/9/2018	10/10/2018	A8J0277-09	Copper	0.0340	0.00200	1.3	ppm
126-CH1917-NA-002-A	Office Locker Room	10/9/2018	10/10/2018	A8J0277-09	Lead	1.72	0.200	15	ppb
126-CH1917-NA-002-B	Office Locker Room	10/9/2018	10/10/2018	A8J0277-10	Copper	0.0202	0.00200	1.3	ppm
126-CH1917-NA-002-B	Office Locker Room	10/9/2018	10/10/2018	A8J0277-10	Lead	0.241	0.200	15	ppb
126-CH1921-NA-002-A	Classroom 141	10/9/2018	10/10/2018	A8J0277-11	Copper	0.0794	0.00200	1.3	ppm
126-CH1921-NA-002-A	Classroom 141	10/9/2018	10/10/2018	A8J0277-11	Lead	1.44	0.200	15	ppb
126-CH1921-NA-002-B	Classroom 141	10/9/2018	10/10/2018	A8J0277-12	Copper	0.106	0.00200	1.3	ppm
126-CH1921-NA-002-B	Classroom 141	10/9/2018	10/10/2018	A8J0277-12	Lead	1.59	0.200	15	ppb
126-CH1929-NA-002-A	Classroom 247	10/9/2018	10/10/2018	A8J0277-17RE1	Copper	0.0128	0.00200	1.3	ppm
126-CH1929-NA-002-A	Classroom 247	10/9/2018	10/10/2018	A8J0277-17RE1	Lead	25.7	0.200	15	ppb
126-CH1929-NA-002-B	Classroom 247	10/9/2018	10/10/2018	A8J0277-18	Copper	0.0106	0.00200	1.3	ppm
126-CH1929-NA-002-B	Classroom 247	10/9/2018	10/10/2018	A8J0277-18	Lead	2.90	0.200	15	ppb
126-CH1930-NA-002-A	Classroom 248	10/9/2018	10/10/2018	A8J0277-19	Copper	0.0421	0.00200	1.3	ppm
126-CH1930-NA-002-A	Classroom 248	10/9/2018	10/10/2018	A8J0277-19	Lead	60.7	0.200	15	ppb
126-CH1930-NA-002-B	Classroom 248	10/9/2018	10/10/2018	A8J0277-20	Copper	0.0392	0.00200	1.3	ppm
126-CH1930-NA-002-B	Classroom 248	10/9/2018	10/10/2018	A8J0277-20	Lead	25.6	0.200	15	ppb
126-CH1931-NA-002-A	Classroom 246	10/9/2018	10/10/2018	A8J0277-15	Copper	0.0618	0.00200	1.3	ppm
126-CH1931-NA-002-A	Classroom 246	10/9/2018	10/10/2018	A8J0277-15	Lead	86.5	0.200	15	ppb
126-CH1931-NA-002-B	Classroom 246	10/9/2018	10/10/2018	A8J0277-16	Copper	0.0848	0.00200	1.3	ppm
126-CH1931-NA-002-B	Classroom 246	10/9/2018	10/10/2018	A8J0277-16	Lead	41.7	0.200	15	ppb

126-CH1932-NA-002-A	Classroom 245	10/9/2018	10/10/2018	A8J0277-13	Copper	0.0204	0.00200	1.3	ppm
126-CH1932-NA-002-A	Classroom 245	10/9/2018	10/10/2018	A8J0277-13	Lead	5.87	0.200	15	ppb
126-CH1932-NA-002-B	Classroom 245	10/9/2018	10/10/2018	A8J0277-14	Copper	0.0425	0.00200	1.3	ppm
126-CH1932-NA-002-B	Classroom 245	10/9/2018	10/10/2018	A8J0277-14	Lead	0.758	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.