

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

Sample Identification #	Location	Date/Time Collected	Date Analyzed	Lab ID	Analyte	Results	Detection Limit	PPS Action Level*	Units
126-CH-1904-N/A-001-A	Kitchen	8/20/2018	8/23/2018	1808950-01A	Copper	0.192	0.0000259	1.3	ppm
126-CH-1904-N/A-001-A	Kitchen	8/20/2018	8/23/2018	1808950-01A	Lead	1.19	0.00523	15	ppb
126-CH-1904-N/A-001-B	Kitchen	8/20/2018	8/23/2018	1808950-02A	Copper	0.196	0.0000259	1.3	ppm
126-CH-1904-N/A-001-B	Kitchen	8/20/2018	8/23/2018	1808950-02A	Lead	0.27	0.00523	15	ppb
126-CH-1905-N/A-001-A	Kitchen	8/20/2018	8/23/2018	1808950-03A	Copper	0.0853	0.0000259	1.3	ppm
126-CH-1905-N/A-001-A	Kitchen	8/20/2018	8/23/2018	1808950-03A	Lead	8.45	0.00523	15	ppb
126-CH-1905-N/A-001-B	Kitchen	8/20/2018	8/23/2018	1808950-04A	Copper	0.0697	0.0000259	1.3	ppm
126-CH-1905-N/A-001-B	Kitchen	8/20/2018	8/23/2018	1808950-04A	Lead	0.83	0.00523	15	ppb
126-CH-1910-N/A-001-A	Cafeteria	8/20/2018	8/23/2018	1808950-05A	Copper	0.0197	0.0000259	1.3	ppm
126-CH-1910-N/A-001-A	Cafeteria	8/20/2018	8/23/2018	1808950-05A	Lead	17.2	0.00523	15	ppb
126-CH-1910-N/A-001-B	Cafeteria	8/20/2018	8/23/2018	1808950-06A	Copper	0.00500	0.0000259	1.3	ppm
126-CH-1910-N/A-001-B	Cafeteria	8/20/2018	8/23/2018	1808950-06A	Lead	1.41	0.00523	15	ppb
126-CH-1899-C-001-A	Near Rm 21	8/20/2018	8/23/2018	1808950-07A	Copper	0.396	0.0000259	1.3	ppm
126-CH-1899-C-001-A	Near Rm 21	8/20/2018	8/23/2018	1808950-07A	Lead	59.7	0.00523	15	ppb
126-CH-1899-C-001-B	Near Rm 21	8/20/2018	8/23/2018	1808950-08A	Copper	0.735	0.0000259	1.3	ppm
126-CH-1899-C-001-B	Near Rm 21	8/20/2018	8/23/2018	1808950-08A	Lead	33.3	0.00523	15	ppb

Analyzed by:

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

Reviewed by: PBS Engineering and Environmental

Page 1 of 6

126-CH-1899-D-001-A	Near Rm 21	8/20/2018	8/23/2018	1808950-09A	Copper	0.655	0.0000259	1.3	ppm
126-CH-1899-D-001-A	Near Rm 21	8/20/2018	8/23/2018	1808950-09A	Lead	25.7	0.00523	15	ppb
126-CH-1899-D-001-B	Near Rm 21	8/20/2018	8/23/2018	1808950-10A	Copper	0.694	0.0000259	1.3	ppm
126-CH-1899-D-001-B	Near Rm 21	8/20/2018	8/23/2018	1808950-10A	Lead	5.66	0.00523	15	ppb
126-CH-1900-A-001-A	Near CR 30	8/20/2018	8/23/2018	1808950-11A	Copper	0.118	0.0000259	1.3	ppm
126-CH-1900-A-001-A	Near CR 30	8/20/2018	8/23/2018	1808950-11A	Lead	54.2	0.00523	15	ppb
126-CH-1900-A-001-B	Near CR 30	8/20/2018	8/23/2018	1808950-12A	Copper	0.0341	0.0000259	1.3	ppm
126-CH-1900-A-001-B	Near CR 30	8/20/2018	8/23/2018	1808950-12A	Lead	15.9	0.00523	15	ppb
126-CH-1900-B-001-A	Near CR 30	8/20/2018	8/23/2018	1808950-13A	Copper	0.0793	0.0000259	1.3	ppm
126-CH-1900-B-001-A	Near CR 30	8/20/2018	8/23/2018	1808950-13A	Lead	34.1	0.00523	15	ppb
126-CH-1900-B-001-B	Near CR 30	8/20/2018	8/23/2018	1808950-14A	Copper	0.0598	0.0000259	1.3	ppm
126-CH-1900-B-001-B	Near CR 30	8/20/2018	8/23/2018	1808950-14A	Lead	28.4	0.00523	15	ppb
126-CH-1900-C-001-A	Near CR 30	8/20/2018	8/23/2018	1808950-15A	Copper	0.188	0.0000259	1.3	ppm
126-CH-1900-C-001-A	Near CR 30	8/20/2018	8/23/2018	1808950-15A	Lead	102	0.00523	15	ppb
126-CH-1900-C-001-B	Near CR 30	8/20/2018	8/23/2018	1808950-16A	Copper	0.0532	0.0000259	1.3	ppm
126-CH-1900-C-001-B	Near CR 30	8/20/2018	8/23/2018	1808950-16A	Lead	29.8	0.00523	15	ppb
126-CH-1927-A-001-A	Near CR 132	8/20/2018	8/24/2018	1808950-17A	Copper	2.36	0.0000259	1.3	ppm
126-CH-1927-A-001-A	Near CR 132	8/20/2018	8/23/2018	1808950-17A	Lead	91.2	0.00523	15	ppb
126-CH-1927-A-001-B	Near CR 132	8/20/2018	8/23/2018	1808950-18A	Copper	0.631	0.0000259	1.3	ppm
126-CH-1927-A-001-B	Near CR 132	8/20/2018	8/23/2018	1808950-18A	Lead	31.5	0.00523	15	ppb

Analyzed by:

126-CH-1927-C-001-A	Near CR 132	8/20/2018	8/23/2018	1808950-19A	Copper	0.156	0.0000259	1.3	ppm
126-CH-1927-C-001-A	Near CR 132	8/20/2018	8/23/2018	1808950-19A	Lead	50	0.00523	15	ppb
126-CH-1927-C-001-B	Near CR 132	8/20/2018	8/23/2018	1808950-20A	Copper	0.0398	0.0000259	1.3	ppm
126-CH-1927-C-001-B	Near CR 132	8/20/2018	8/23/2018	1808950-20A	Lead	9.15	0.00523	15	ppb
126-CH-1918-A-001-A	Near Rm 112	8/20/2018	8/23/2018	1808950-21A	Copper	0.0885	0.0000259	1.3	ppm
126-CH-1918-A-001-A	Near Rm 112	8/20/2018	8/23/2018	1808950-21A	Lead	2.61	0.00523	15	ppb
126-CH-1918-A-001-B	Near Rm 112	8/20/2018	8/23/2018	1808950-22A	Copper	0.340	0.0000259	1.3	ppm
126-CH-1918-A-001-B	Near Rm 112	8/20/2018	8/23/2018	1808950-22A	Lead	0.71	0.00523	15	ppb
126-CH-1918-B-001-A	Near Rm 112	8/20/2018	8/23/2018	1808950-23A	Copper	0.654	0.0000259	1.3	ppm
126-CH-1918-B-001-A	Near Rm 112	8/20/2018	8/23/2018	1808950-23A	Lead	2.52	0.00523	15	ppb
126-CH-1918-B-001-B	Near Rm 112	8/20/2018	8/23/2018	1808950-24A	Copper	0.550	0.0000259	1.3	ppm
126-CH-1918-B-001-B	Near Rm 112	8/20/2018	8/23/2018	1808950-24A	Lead	0.43	0.00523	15	ppb
126-CH-1918-C-001-A	Near Rm 112	8/20/2018	8/23/2018	1808950-25A	Copper	0.510	0.0000259	1.3	ppm
126-CH-1918-C-001-A	Near Rm 112	8/20/2018	8/23/2018	1808950-25A	Lead	4.24	0.00523	15	ppb
126-CH-1918-C-001-B	Near Rm 112	8/20/2018	8/23/2018	1808950-26A	Copper	0.560	0.0000259	1.3	ppm
126-CH-1918-C-001-B	Near Rm 112	8/20/2018	8/23/2018	1808950-26A	Lead	0.37	0.00523	15	ppb
126-CH-1918-D-001-A	Near Rm 112	8/20/2018	8/23/2018	1808950-27A	Copper	0.515	0.0000259	1.3	ppm
126-CH-1918-D-001-A	Near Rm 112	8/20/2018	8/23/2018	1808950-27A	Lead	2.77	0.00523	15	ppb
126-CH-1918-D-001-B	Near Rm 112	8/20/2018	8/23/2018	1808950-28A	Copper	0.464	0.0000259	1.3	ppm
126-CH-1918-D-001-B	Near Rm 112	8/20/2018	8/23/2018	1808950-28A	Lead	0.26	0.00523	15	ppb

Analyzed by:

126-CH-1919-N/A-001-A	Stage	8/20/2018	8/23/2018	1808950-29A	Copper	0.00994	0.0000259	1.3	ppm
126-CH-1919-N/A-001-A	Stage	8/20/2018	8/23/2018	1808950-29A	Lead	11.7	0.00523	15	ppb
126-CH-1919-N/A-001-B	Stage	8/20/2018	8/23/2018	1808950-30A	Copper	0.00800	0.0000259	1.3	ppm
126-CH-1919-N/A-001-B	Stage	8/20/2018	8/23/2018	1808950-30A	Lead	12.6	0.00523	15	ppb
126-CH-1920-A-001-A	Near CR 104	8/20/2018	8/23/2018	1808950-31A	Copper	0.00764	0.0000259	1.3	ppm
126-CH-1920-A-001-A	Near CR 104	8/20/2018	8/23/2018	1808950-31A	Lead	22.9	0.00523	15	ppb
126-CH-1920-A-001-B	Near CR 104	8/20/2018	8/23/2018	1808950-32A	Copper	0.00486	0.0000259	1.3	ppm
126-CH-1920-A-001-B	Near CR 104	8/20/2018	8/23/2018	1808950-32A	Lead	14.9	0.00523	15	ppb
126-CH-1920-B-001-A	Near CR 104	8/20/2018	8/23/2018	1808950-33A	Copper	0.00939	0.0000259	1.3	ppm
126-CH-1920-B-001-A	Near CR 104	8/20/2018	8/23/2018	1808950-33A	Lead	9.8	0.00523	15	ppb
126-CH-1920-B-001-B	Near CR 104	8/20/2018	8/23/2018	1808950-34A	Copper	0.00457	0.0000259	1.3	ppm
126-CH-1920-B-001-B	Near CR 104	8/20/2018	8/23/2018	1808950-34A	Lead	8.07	0.00523	15	ppb
126-CH-1920-C-001-A	Near CR 104	8/20/2018	8/23/2018	1808950-35A	Copper	0.00760	0.0000259	1.3	ppm
126-CH-1920-C-001-A	Near CR 104	8/20/2018	8/23/2018	1808950-35A	Lead	12.3	0.00523	15	ppb
126-CH-1920-C-001-B	Near CR 104	8/20/2018	8/23/2018	1808950-36A	Copper	0.00242	0.0000259	1.3	ppm
126-CH-1920-C-001-B	Near CR 104	8/20/2018	8/23/2018	1808950-36A	Lead	11	0.00523	15	ppb
126-CH-1920-D-001-A	Near CR 104	8/20/2018	8/23/2018	1808950-37A	Copper	0.00657	0.0000259	1.3	ppm
126-CH-1920-D-001-A	Near CR 104	8/20/2018	8/23/2018	1808950-37A	Lead	13.6	0.00523	15	ppb
126-CH-1920-D-001-B	Near CR 104	8/20/2018	8/23/2018	1808950-38A	Copper	0.00301	0.0000259	1.3	ppm
126-CH-1920-D-001-B	Near CR 104	8/20/2018	8/23/2018	1808950-38A	Lead	12.4	0.00523	15	ppb

Analyzed by:

126-CH-1933-A-001-A	Near Rm 218	8/20/2018	8/23/2018	1808950-39A	Copper	0.552	0.0000259	1.3	ppm
126-CH-1933-A-001-A	Near Rm 218	8/20/2018	8/23/2018	1808950-39A	Lead	32	0.00523	15	ppb
126-CH-1933-A-001-B	Near Rm 218	8/20/2018	8/23/2018	1808950-40A	Copper	0.175	0.0000259	1.3	ppm
126-CH-1933-A-001-B	Near Rm 218	8/20/2018	8/23/2018	1808950-40A	Lead	5.54	0.00523	15	ppb
126-CH-1933-B-001-A	Near Rm 218	8/20/2018	8/23/2018	1808950-41A	Copper	0.161	0.0000259	1.3	ppm
126-CH-1933-B-001-A	Near Rm 218	8/20/2018	8/23/2018	1808950-41A	Lead	12.4	0.00523	15	ppb
126-CH-1933-B-001-B	Near Rm 218	8/20/2018	8/23/2018	1808950-42A	Copper	0.0679	0.0000259	1.3	ppm
126-CH-1933-B-001-B	Near Rm 218	8/20/2018	8/23/2018	1808950-42A	Lead	1.54	0.00523	15	ppb
126-CH-1933-C-001-A	Near Rm 218	8/20/2018	8/23/2018	1808950-43A	Copper	0.396	0.0000259	1.3	ppm
126-CH-1933-C-001-A	Near Rm 218	8/20/2018	8/23/2018	1808950-43A	Lead	20.6	0.00523	15	ppb
126-CH-1933-C-001-B	Near Rm 218	8/20/2018	8/23/2018	1808950-44A	Copper	0.265	0.0000259	1.3	ppm
126-CH-1933-C-001-B	Near Rm 218	8/20/2018	8/23/2018	1808950-44A	Lead	1.83	0.00523	15	ppb
126-CH-1933-D-001-A	Near Rm 218	8/20/2018	8/23/2018	1808950-45A	Copper	0.344	0.0000259	1.3	ppm
126-CH-1933-D-001-A	Near Rm 218	8/20/2018	8/23/2018	1808950-45A	Lead	1.49	0.00523	15	ppb
126-CH-1933-D-001-B	Near Rm 218	8/20/2018	8/23/2018	1808950-46A	Copper	0.450	0.0000259	1.3	ppm
126-CH-1933-D-001-B	Near Rm 218	8/20/2018	8/23/2018	1808950-46A	Lead	1.16	0.00523	15	ppb
126-CH-1936-A-001-A	Near CR 236	8/20/2018	8/23/2018	1808950-47A	Copper	0.0258	0.0000259	1.3	ppm
126-CH-1936-A-001-A	Near CR 236	8/20/2018	8/23/2018	1808950-47A	Lead	7.5	0.00523	15	ppb
126-CH-1936-A-001-B	Near CR 236	8/20/2018	8/23/2018	1808950-48A	Copper	0.0195	0.0000259	1.3	ppm
126-CH-1936-A-001-B	Near CR 236	8/20/2018	8/23/2018	1808950-48A	Lead	8.66	0.00523	15	ppb

Analyzed by:

126-CH-1936-B-001-A	Near CR 236	8/20/2018	8/23/2018	1808950-49A	Copper	0.0267	0.0000259	1.3	ppm
126-CH-1936-B-001-A	Near CR 236	8/20/2018	8/23/2018	1808950-49A	Lead	11	0.00523	15	ppb
126-CH-1936-B-001-B	Near CR 236	8/20/2018	8/23/2018	1808950-50A	Copper	0.0123	0.0000259	1.3	ppm
126-CH-1936-B-001-B	Near CR 236	8/20/2018	8/23/2018	1808950-50A	Lead	6.65	0.00523	15	ppb
126-CH-1936-C-001-A	Near CR 236	8/20/2018	8/23/2018	1808950-51A	Copper	0.0171	0.0000259	1.3	ppm
126-CH-1936-C-001-A	Near CR 236	8/20/2018	8/23/2018	1808950-51A	Lead	17.7	0.00523	15	ppb
126-CH-1936-C-001-B	Near CR 236	8/20/2018	8/23/2018	1808950-52A	Copper	0.0104	0.0000259	1.3	ppm
126-CH-1936-C-001-B	Near CR 236	8/20/2018	8/23/2018	1808950-52A	Lead	6.67	0.00523	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.

Analyzed by: