

Portland Public Schools
Lead and Copper Water Sampling Results
Initial and Follow Up Flush Sample Data
2nd Site Visit - Irvington Elementary

Sample Identification #	Location	Date Collected	Date Analyzed	Lab ID	Analyte	Results	Detection Limit	PPS Action Level*	Units
259-3859- N/A-001-A	Drinking Fountain (Porcelain) - Classroom 110	8/30/2018	9/10/2018	A8H0863-01RE1	Copper	1.45	0.0200	1.3	ppm
259-3859- N/A-001-A	Drinking Fountain (Porcelain) - Classroom 110	8/30/2018	9/6/2018	A8H0863-01	Lead	1.89	0.200	15	ppb
259-3859- N/A-001-B	Drinking Fountain (Porcelain) - Classroom 110	8/30/2018	9/10/2018	A8H0863-02RE1	Copper	1.56	0.0200	1.3	ppm
259-3859- N/A-001-B	Drinking Fountain (Porcelain) - Classroom 110	8/30/2018	9/6/2018	A8H0863-02	Lead	0.765	0.200	15	ppb
259-3862- A-001-A	Bubbler - Across from 110	8/30/2018	9/6/2018	A8H0863-03	Copper	0.688	0.00200	1.3	ppm
259-3862- A-001-A	Bubbler - Across from 110	8/30/2018	9/6/2018	A8H0863-03	Lead	9.19	0.200	15	ppb
259-3862- A-001-B	Bubbler - Across from 110	8/30/2018	9/6/2018	A8H0863-04	Copper	0.154	0.00200	1.3	ppm
259-3862- A-001-B	Bubbler - Across from 110	8/30/2018	9/6/2018	A8H0863-04	Lead	1.97	0.200	15	ppb
259-3862- B-001-A	Bubbler - Across from 110	8/30/2018	9/6/2018	A8H0863-05	Copper	0.270	0.00200	1.3	ppm
259-3862- B-001-A	Bubbler - Across from 110	8/30/2018	9/6/2018	A8H0863-05	Lead	144	0.200	15	ppb
259-3862- B-001-B	Bubbler - Across from 110	8/30/2018	9/6/2018	A8H0863-06	Copper	0.0108	0.00200	1.3	ppm
259-3862- B-001-B	Bubbler - Across from 110	8/30/2018	9/6/2018	A8H0863-06	Lead	4.52	0.200	15	ppb
259-3838- N/A-001-A	Drinking Fountain (Porcelain) - Classroom 101	8/30/2018	9/6/2018	A8H0863-07	Copper	0.377	0.00200	1.3	ppm
259-3838- N/A-001-A	Drinking Fountain (Porcelain) - Classroom 101	8/30/2018	9/6/2018	A8H0863-07	Lead	29.9	0.200	15	ppb
259-3838- N/A-001-B	Drinking Fountain (Porcelain) - Classroom 101	8/30/2018	9/11/2018	A8H0863-08	Copper	0.0212	0.00200	1.3	ppm
259-3838- N/A-001-B	Drinking Fountain (Porcelain) - Classroom 101	8/30/2018	9/11/2018	A8H0863-08	Lead	1.58	0.200	15	ppb
259-3861- N/A-001-A	Drinking Fountain (Porcelain) - Classroom 100	8/30/2018	9/11/2018	A8H0863-09	Copper	0.00861	0.00200	1.3	ppm
259-3861- N/A-001-A	Drinking Fountain (Porcelain) - Classroom 100	8/30/2018	9/11/2018	A8H0863-09	Lead	5.54	0.200	15	ppb
259-3861- N/A-001-B	Drinking Fountain (Porcelain) - Classroom 100	8/30/2018	9/11/2018	A8H0863-10	Copper	0.00676	0.00200	1.3	ppm
259-3861- N/A-001-B	Drinking Fountain (Porcelain) - Classroom 100	8/30/2018	9/11/2018	A8H0863-10	Lead	8.53	0.200	15	ppb
259-3858- A-001-A	Bottle Filler - Across from Cafeteria (Low)	8/30/2018	9/11/2018	A8H0863-11	Copper	0.0668	0.00200	1.3	ppm
259-3858- A-001-A	Bottle Filler - Across from Cafeteria (Low)	8/30/2018	9/11/2018	A8H0863-11	Lead	0.509	0.200	15	ppb
259-3858- A-001-B	Bottle Filler - Across from Cafeteria (Low)	8/30/2018	9/11/2018	A8H0863-12	Copper	0.0370	0.00200	1.3	ppm

259-3858- A-001-B	Bottle Filler - Across from Cafeteria (Low)	8/30/2018	9/11/2018	A8H0863-12	Lead	0.550	0.200	15	ppb
259-3858- B-001-A	Bottle Filler - Across from Cafeteria (High)	8/30/2018	9/11/2018	A8H0863-13	Copper	0.0722	0.00200	1.3	ppm
259-3858- B-001-A	Bottle Filler - Across from Cafeteria (High)	8/30/2018	9/11/2018	A8H0863-13	Lead	0.400	0.200	15	ppb
259-3858- B-001-B	Bottle Filler - Across from Cafeteria (High)	8/30/2018	9/11/2018	A8H0863-14	Copper	0.0360	0.00200	1.3	ppm
259-3858- B-001-B	Bottle Filler - Across from Cafeteria (High)	8/30/2018	9/11/2018	A8H0863-14	Lead	0.720	0.200	15	ppb
259-3849- N/A-001-A	Food Prep Faucet - Kitchen	8/30/2018	9/11/2018	A8H0863-15	Copper	0.0429	0.00200	1.3	ppm
259-3849- N/A-001-A	Food Prep Faucet - Kitchen	8/30/2018	9/11/2018	A8H0863-15	Lead	11.5	0.200	15	ppb
259-3849- N/A-001-B	Food Prep Faucet - Kitchen	8/30/2018	9/11/2018	A8H0863-16	Copper	0.00876	0.00200	1.3	ppm
259-3849- N/A-001-B	Food Prep Faucet - Kitchen	8/30/2018	9/11/2018	A8H0863-16	Lead	1.42	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.