

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

Sample Identification #	Location	Date Collected	Date Analyzed	Lab ID	Analyte	Results	Detection Limit	PPS Action Level*	Units
186-1991-N/A-001-A	Sink Bubbler - Classroom 215	8/8/2018	8/17/2018	A8H0203-01	Lead	3.94	0.200	15	ppb
186-1991-N/A-001-A	Sink Bubbler - Classroom 215	8/8/2018	8/21/2018	A8H0203-01RE1	Copper	0.116	0.00200	1.3	ppm
186-1991-N/A-001-B	Sink Bubbler - Classroom 215	8/8/2018	8/17/2018	A8H0203-02	Lead	1.37	0.200	15	ppb
186-1991-N/A-001-B	Sink Bubbler - Classroom 215	8/8/2018	8/21/2018	A8H0203-02RE1	Copper	0.0243	0.00200	1.3	ppm
186-1990-N/A-001-A	Sink Bubbler - Classroom 217	8/8/2018	8/17/2018	A8H0203-03	Lead	5.94	0.200	15	ppb
186-1990-N/A-001-A	Sink Bubbler - Classroom 217	8/8/2018	8/21/2018	A8H0203-03RE1	Copper	0.119	0.00200	1.3	ppm
186-1990-N/A-001-B	Sink Bubbler - Classroom 217	8/8/2018	8/17/2018	A8H0203-04	Lead	0.977	0.200	15	ppb
186-1990-N/A-001-B	Sink Bubbler - Classroom 217	8/8/2018	8/21/2018	A8H0203-04RE1	Copper	0.0187	0.00200	1.3	ppm
186-1995-N/A-001-A	Drinking Fountain (Metal) - Outside Near Gym	8/8/2018	8/17/2018	A8H0203-05	Lead	6.16	0.200	15	ppb
186-1995-N/A-001-A	Drinking Fountain (Metal) - Outside Near Gym	8/8/2018	8/23/2018	A8H0203-05RE3	Copper	1.27	0.0200	1.3	ppm
186-1995-N/A-001-B	Drinking Fountain (Metal) - Outside Near Gym	8/8/2018	8/17/2018	A8H0203-06	Lead	0.708	0.200	15	ppb
186-1995-N/A-001-B	Drinking Fountain (Metal) - Outside Near Gym	8/8/2018	8/23/2018	A8H0203-06RE3	Copper	1.57	0.0200	1.3	ppm
186-1985-N/A-001-A	Faucet - Staff 101A	8/8/2018	8/17/2018	A8H0203-07	Lead	0.842	0.200	15	ppb
186-1985-N/A-001-A	Faucet - Staff 101A	8/8/2018	8/23/2018	A8H0203-07RE3	Copper	1.00	0.0200	1.3	ppm
186-1985-N/A-001-B	Faucet - Staff 101A	8/8/2018	8/17/2018	A8H0203-08	Lead	0.499	0.200	15	ppb
186-1985-N/A-001-B	Faucet - Staff 101A	8/8/2018	8/21/2018	A8H0203-08RE1	Copper	0.935	0.00200	1.3	ppm
186-1983-N/A-001-A	Sink Bubbler - Classroom 103	8/8/2018	8/17/2018	A8H0203-09	Lead	2.84	0.200	15	ppb
186-1983-N/A-001-A	Sink Bubbler - Classroom 103	8/8/2018	8/21/2018	A8H0203-09RE1	Copper	0.113	0.00200	1.3	ppm
186-1983-N/A-001-B	Sink Bubbler - Classroom 103	8/8/2018	8/17/2018	A8H0203-10	Lead	3.08	0.200	15	ppb
186-1983-N/A-001-B	Sink Bubbler - Classroom 103	8/8/2018	8/21/2018	A8H0203-10RE1	Copper	0.144	0.00200	1.3	ppm
186-1988-N/A-001-A	Sink Bubbler - Classroom 109	8/8/2018	8/17/2018	A8H0203-11	Lead	2.80	0.200	15	ppb
186-1988-N/A-001-A	Sink Bubbler - Classroom 109	8/8/2018	8/21/2018	A8H0203-11RE1	Copper	0.114	0.00200	1.3	ppm
186-1988-N/A-001-B	Sink Bubbler - Classroom 109	8/8/2018	8/17/2018	A8H0203-12	Lead	1.15	0.200	15	ppb

186-1988-N/A-001-B	Sink Bubbler - Classroom 109	8/8/2018	8/21/2018	A8H0203-12RE1	Copper	0.0257	0.00200	1.3	ppm
186-1989-N/A-001-A	Sink Bubbler - Classroom 110	8/8/2018	8/17/2018	A8H0203-13	Lead	3.84	0.200	15	ppb
186-1989-N/A-001-A	Sink Bubbler - Classroom 110	8/8/2018	8/21/2018	A8H0203-13RE1	Copper	0.0705	0.00200	1.3	ppm
186-1989-N/A-001-B	Sink Bubbler - Classroom 110	8/8/2018	8/17/2018	A8H0203-14	Lead	1.13	0.200	15	ppb
186-1989-N/A-001-B	Sink Bubbler - Classroom 110	8/8/2018	8/21/2018	A8H0203-14RE1	Copper	0.0221	0.00200	1.3	ppm

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.