

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

Sample Identification #	Location	Date Collected	Date Analyzed	Lab ID	Analyte	Results	Detection Limit	PPS Action Level*	Units
235-1662-A-001-A	Bubbler - By 119	7/27/2018	8/1/2018	A8G0778-01	Copper	0.911	0.00200	1.3	ppm
235-1662-A-001-A	Bubbler - By 119	7/27/2018	8/1/2018	A8G0778-01	Lead	14.2	0.200	15	ppb
235-1662-A-001-B	Bubbler - By 119	7/27/2018	8/3/2018	A8G0778-02RE1	Copper	1.14	0.0100	1.3	ppm
235-1662-A-001-B	Bubbler - By 119	7/27/2018	8/1/2018	A8G0778-02	Lead	3.43	0.200	15	ppb
235-1662-B-001-A	Bubbler - By 119	7/27/2018	8/3/2018	A8G0778-03RE1	Copper	1.03	0.0100	1.3	ppm
235-1662-B-001-A	Bubbler - By 119	7/27/2018	8/1/2018	A8G0778-03	Lead	3.97	0.200	15	ppb
235-1662-B-001-B	Bubbler - By 119	7/27/2018	8/1/2018	A8G0778-04	Copper	0.831	0.00200	1.3	ppm
235-1662-B-001-B	Bubbler - By 119	7/27/2018	8/1/2018	A8G0778-04	Lead	3.73	0.200	15	ppb
235-1650-A-001-A	Bubbler - By gym 111 and storage 130	7/27/2018	8/1/2018	A8G0778-05	Copper	0.136	0.00200	1.3	ppm
235-1650-A-001-A	Bubbler - By gym 111 and storage 130	7/27/2018	8/1/2018	A8G0778-05	Lead	3.19	0.200	15	ppb
235-1650-A-001-B	Bubbler - By gym 111 and storage 130	7/27/2018	8/1/2018	A8G0778-06	Copper	0.116	0.00200	1.3	ppm
235-1650-A-001-B	Bubbler - By gym 111 and storage 130	7/27/2018	8/1/2018	A8G0778-06	Lead	2.01	0.200	15	ppb
235-1650-B-001-A	Bubbler - By gym 111 and storage 130	7/27/2018	8/1/2018	A8G0778-07	Copper	0.415	0.00200	1.3	ppm
235-1650-B-001-A	Bubbler - By gym 111 and storage 130	7/27/2018	8/1/2018	A8G0778-07	Lead	19.9	0.200	15	ppb
235-1650-B-001-B	Bubbler - By gym 111 and storage 130	7/27/2018	8/1/2018	A8G0778-08	Copper	0.114	0.00200	1.3	ppm
235-1650-B-001-B	Bubbler - By gym 111 and storage 130	7/27/2018	8/1/2018	A8G0778-08	Lead	1.80	0.200	15	ppb
235-1675-NA-001-A	Bubbler - By office	7/27/2018	8/3/2018	A8G0778-09	Copper	0.332	0.00200	1.3	ppm
235-1675-NA-001-A	Bubbler - By office	7/27/2018	8/3/2018	A8G0778-09	Lead	3.96	0.200	15	ppb
235-1675-NA-001-B	Bubbler - By office	7/27/2018	8/1/2018	A8G0778-10	Copper	0.138	0.00200	1.3	ppm
235-1675-NA-001-B	Bubbler - By office	7/27/2018	8/1/2018	A8G0778-10	Lead	2.53	0.200	15	ppb
235-1672-A-001-A	Bubbler - By 100	7/27/2018	8/1/2018	A8G0778-11	Copper	0.344	0.00200	1.3	ppm

235-1672-A-001-A	Bubbler - By 100	7/27/2018	8/1/2018	A8G0778-11	Lead	6.42	0.200	15	ppb
235-1672-A-001-B	Bubbler - By 100	7/27/2018	8/1/2018	A8G0778-12	Copper	0.0593	0.00200	1.3	ppm
235-1672-A-001-B	Bubbler - By 100	7/27/2018	8/1/2018	A8G0778-12	Lead	1.31	0.200	15	ppb
235-1672-B-001-A	Bubbler - By 100	7/27/2018	8/1/2018	A8G0778-13	Copper	0.0451	0.00200	1.3	ppm
235-1672-B-001-A	Bubbler - By 100	7/27/2018	8/1/2018	A8G0778-13	Lead	1.18	0.200	15	ppb
235-1672-B-001-B	Bubbler - By 100	7/27/2018	8/1/2018	A8G0778-14	Copper	0.0525	0.00200	1.3	ppm
235-1672-B-001-B	Bubbler - By 100	7/27/2018	8/1/2018	A8G0778-14	Lead	1.20	0.200	15	ppb
235-1649-A-001-A	Bubbler - By 218 2nd floor	7/27/2018	8/1/2018	A8G0778-15	Copper	0.413	0.00200	1.3	ppm
235-1649-A-001-A	Bubbler - By 218 2nd floor	7/27/2018	8/1/2018	A8G0778-15	Lead	145	0.200	15	ppb
235-1649-B-001-A	Bubbler - By 218 2nd floor	7/27/2018	8/1/2018	A8G0778-16	Copper	0.444	0.00200	1.3	ppm
235-1649-B-001-A	Bubbler - By 218 2nd floor	7/27/2018	8/1/2018	A8G0778-16	Lead	26.9	0.200	15	ppb
235-1649-A-001-B	Bubbler - By 218 2nd floor	7/27/2018	8/1/2018	A8G0778-17	Copper	0.455	0.00200	1.3	ppm
235-1649-A-001-B	Bubbler - By 218 2nd floor	7/27/2018	8/1/2018	A8G0778-17	Lead	14.0	0.200	15	ppb
235-1649-B-001-B	Bubbler - By 218 2nd floor	7/27/2018	8/1/2018	A8G0778-18	Copper	0.437	0.00200	1.3	ppm
235-1649-B-001-B	Bubbler - By 218 2nd floor	7/27/2018	8/1/2018	A8G0778-18	Lead	14.8	0.200	15	ppb
235-1652-NA-001-A	Bubbler - By Media Center 210A	7/27/2018	8/1/2018	A8G0778-19	Copper	0.0169	0.00200	1.3	ppm
235-1652-NA-001-A	Bubbler - By Media Center 210A	7/27/2018	8/1/2018	A8G0778-19	Lead	0.947	0.200	15	ppb
235-1652-NA-001-B	Bubbler - By Media Center 210A	7/27/2018	8/1/2018	A8G0778-20	Copper	0.154	0.00200	1.3	ppm
235-1652-NA-001-B	Bubbler - By Media Center 210A	7/27/2018	8/1/2018	A8G0778-20	Lead	3.13	0.200	15	ppb
235-1655-A-001-A	Bubbler - By 213, second floor	7/27/2018	8/1/2018	A8G0778-21	Copper	0.0469	0.00200	1.3	ppm
235-1655A-001-A	Bubbler - By 213, second floor	7/27/2018	8/1/2018	A8G0778-21	Lead	1.46	0.200	15	ppb
235-1655-B-001-A	Bubbler - By 213, second floor	7/27/2018	8/1/2018	A8G0778-22	Copper	0.0127	0.00200	1.3	ppm
235-1655-B-001-A	Bubbler - By 213, second floor	7/27/2018	8/1/2018	A8G0778-22	Lead	0.742	0.200	15	ppb
235-1655-A-001-B	Bubbler - By 213, second floor	7/27/2018	8/1/2018	A8G0778-23	Copper	0.113	0.00200	1.3	ppm
235-1655-A-001-B	Bubbler - By 213, second floor	7/27/2018	8/1/2018	A8G0778-23	Lead	5.74	0.200	15	ppb
235-1655-B-001-B	Bubbler - By 213, second floor	7/27/2018	8/1/2018	A8G0778-24	Copper	0.0931	0.00200	1.3	ppm
235-1655-B-001-B	Bubbler - By 213, second floor	7/27/2018	8/1/2018	A8G0778-24	Lead	8.50	0.200	15	ppb
235-1660-NA-001-A	Bubbler - By kitchen entrance	7/27/2018	8/3/2018	A8G0778-25RE1	Copper	1.07	0.0100	1.3	ppm

235-1660-NA-001-A	Bubbler - By kitchen entrance	7/27/2018	8/1/2018	A8G0778-25	Lead	0.944	0.200	15	ppb
235-1660-NA-001-B	Bubbler - By kitchen entrance	7/27/2018	8/1/2018	A8G0778-26	Copper	0.351	0.00200	1.3	ppm
235-1660-NA-001-B	Bubbler - By kitchen entrance	7/27/2018	8/1/2018	A8G0778-26	Lead	0.314	0.200	15	ppb
235-1651-NA-001-A	Food Prep Faucet - Kitchen	7/27/2018	8/1/2018	A8G0778-27	Copper	0.318	0.00200	1.3	ppm
235-1651-NA-001-A	Food Prep Faucet - Kitchen	7/27/2018	8/1/2018	A8G0778-27	Lead	1.80	0.200	15	ppb
235-1651-NA-001-B	Food Prep Faucet - Kitchen	7/27/2018	8/1/2018	A8G0778-28	Copper	0.671	0.00200	1.3	ppm
235-1651-NA-001-B	Food Prep Faucet - Kitchen	7/27/2018	8/1/2018	A8G0778-28	Lead	0.863	0.200	15	ppb
235-1642-NA-001-A	Food Prep Faucet - Kitchen	7/27/2018	8/1/2018	A8G0778-29	Copper	0.258	0.00200	1.3	ppm
235-1642-NA-001-A	Food Prep Faucet - Kitchen	7/27/2018	8/1/2018	A8G0778-29	Lead	6.38	0.200	15	ppb
235-1642-NA-001-B	Food Prep Faucet - Kitchen	7/27/2018	8/1/2018	A8G0778-30	Copper	0.442	0.00200	1.3	ppm
235-1642-NA-001-B	Food Prep Faucet - Kitchen	7/27/2018	8/1/2018	A8G0778-30	Lead	0.713	0.200	15	ppb
235-1645-NA-001-A	Food Prep Faucet - Kitchen	7/27/2018	8/1/2018	A8G0778-31	Copper	0.487	0.00200	1.3	ppm
235-1645-NA-001-A	Food Prep Faucet - Kitchen	7/27/2018	8/1/2018	A8G0778-31	Lead	8.43	0.200	15	ppb
235-1645-NA-001-B	Food Prep Faucet - Kitchen	7/27/2018	8/1/2018	A8G0778-32	Copper	0.456	0.00200	1.3	ppm
235-1645-NA-001-B	Food Prep Faucet - Kitchen	7/27/2018	8/1/2018	A8G0778-32	Lead	0.807	0.200	15	ppb
235-1669-NA-001-A	Drinking Fountain - By Gym entrance	7/27/2018	8/3/2018	A8G0778-33RE1	Copper	1.61	0.0100	1.3	ppm
235-1669-NA-001-A	Drinking Fountain - By Gym entrance	7/27/2018	8/1/2018	A8G0778-33	Lead	2.19	0.200	15	ppb
235-1669-NA-001-B	Drinking Fountain - By Gym entrance	7/27/2018	8/3/2018	A8G0778-34RE1	Copper	1.60	0.0100	1.3	ppm
235-1669-NA-001-B	Drinking Fountain - By Gym entrance	7/27/2018	8/1/2018	A8G0778-34	Lead	0.431	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.