

Portland Public Schools
Lead and Copper Water Sampling Results
A (Initial) and B (Follow-Up) Sample Data
Clarendon Elementary School

Sample Identification # and Location	Date/Time Collected	Date/Time Analyzed	Container ID	Analyte	Results	PPS Action Level*	Units
150-2946-B-002A Classroom (002) Bubblers	10/09/18 6:16 AM	10/12/18 6:06 PM	18026117	Copper	< 0.1	1.3	ppm
150-2946-B-002A Classroom (002) Bubblers	10/09/18 6:16 AM	10/12/18 6:06 PM	18026117	Lead	28	15	ppb
150-2946-B-002B Classroom (002) Bubblers	10/09/18 6:16 AM	10/12/18 6:10 PM	18026119	Copper	< 0.1	1.3	ppm
150-2946-B-002B Classroom (002) Bubblers	10/09/18 6:16 AM	10/12/18 6:10 PM	18026119	Lead	9	15	ppb
150-2948-A-002A Staff Room (011F) Prep Faucet	10/09/18 6:47 AM	10/12/18 6:13 PM	18026120	Copper	< 0.1	1.3	ppm
150-2948-A-002A Staff Room (011F) Prep Faucet	10/09/18 6:47 AM	10/12/18 6:13 PM	18026120	Lead	18	15	ppb
150-2948-A-002B Staff Room (011F) Prep Faucet	10/09/18 6:47 AM	10/12/18 6:17 PM	18026121	Copper	< 0.1	1.3	ppm
150-2948-A-002B Staff Room (011F) Prep Faucet	10/09/18 6:47 AM	10/12/18 6:17 PM	18026121	Lead	5	15	ppb
150-2949-B-002A Classroom (002) Bubblers	10/09/18 6:25 AM	10/12/18 6:20 PM	18026122	Copper	< 0.1	1.3	ppm
150-2949-B-002A Classroom (002) Bubblers	10/09/18 6:25 AM	10/12/18 6:20 PM	18026122	Lead	3	15	ppb
150-2949-B-002B Classroom (002) Bubblers	10/09/18 6:25 AM	10/12/18 6:23 PM	18026123	Copper	< 0.1	1.3	ppm
150-2949-B-002B Classroom (002) Bubblers	10/09/18 6:25 AM	10/12/18 6:23 PM	18026123	Lead	3	15	ppb
150-2955-B-002A Classroom (016) Bubblers	10/09/18 6:58 AM	10/12/18 6:27 PM	18026124	Copper	< 0.1	1.3	ppm
150-2955-B-002A Classroom (016) Bubblers	10/09/18 6:58 AM	10/12/18 6:27 PM	18026124	Lead	5	15	ppb
150-2955-B-002B Classroom (016) Bubblers	10/09/18 6:58 AM	10/12/18 6:30 PM	18026125	Copper	< 0.1	1.3	ppm
150-2955-B-002B Classroom (016) Bubblers	10/09/18 6:58 AM	10/12/18 6:30 PM	18026125	Lead	< 1	15	ppb
150-2960-B-002A Classroom (006) Bubblers	10/09/18 6:43 AM	10/12/18 6:34 PM	18026126	Copper	< 0.1	1.3	ppm
150-2960-B-002A Classroom (006) Bubblers	10/09/18 6:43 AM	10/12/18 6:34 PM	18026126	Lead	2	15	ppb
150-2960-B-002B Classroom (006) Bubblers	10/09/18 6:43 AM	10/12/18 6:37 PM	18026127	Copper	< 0.1	1.3	ppm
150-2960-B-002B Classroom (006) Bubblers	10/09/18 6:43 AM	10/12/18 6:37 PM	18026127	Lead	< 1	15	ppb
150-2963-B-002A Classroom (005) Bubblers	10/09/18 6:39 AM	10/15/18 5:03 PM	18026128	Copper	0.2	1.3	ppm
150-2963-B-002A Classroom (005) Bubblers	10/09/18 6:39 AM	10/15/18 5:03 PM	18026128	Lead	1	15	ppb
150-2963-B-002B Classroom (005) Bubblers	10/09/18 6:39 AM	10/15/18 5:07 PM	18026129	Copper	< 0.1	1.3	ppm
150-2963-B-002B Classroom (005) Bubblers	10/09/18 6:39 AM	10/15/18 5:07 PM	18026129	Lead	< 1	15	ppb
150-2964-B-002A Classroom (014) Bubblers	10/09/18 6:51 AM	10/15/18 5:11 PM	18026130	Copper	0.1	1.3	ppm
150-2964-B-002A Classroom (014) Bubblers	10/09/18 6:51 AM	10/15/18 5:11 PM	18026130	Lead	2	15	ppb
150-2964-B-002B Classroom (014) Bubblers	10/09/18 6:51 AM	10/15/18 5:15 PM	18026131	Copper	< 0.1	1.3	ppm
150-2964-B-002B Classroom (014) Bubblers	10/09/18 6:51 AM	10/15/18 5:15 PM	18026131	Lead	< 1	15	ppb
150-2969-B-002A Classroom (003) Bubblers	10/09/18 6:31 AM	10/15/18 7:55 PM	18026132	Copper	< 0.1	1.3	ppm
150-2969-B-002A Classroom (003) Bubblers	10/09/18 6:31 AM	10/15/18 7:55 PM	18026132	Lead	3	15	ppb
150-2969-B-002B Classroom (003) Bubblers	10/09/18 6:31 AM	10/15/18 7:59 PM	18026133	Copper	< 0.1	1.3	ppm
150-2969-B-002B Classroom (003) Bubblers	10/09/18 6:31 AM	10/15/18 7:59 PM	18026133	Lead	1	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.