

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

Sample Identification # and Location	Date/Time Collected	Date/Time Analyzed	Container ID	Analyte	Results	PPS Action Level*	Units
294-3031-A-001A (Kitchen 141-Sprayer)	10/9/18 6:20	10/12/18 16:17	18026087	Copper	< 0.1	1.3	ppm
294-3031-A-001A (Kitchen 141-Sprayer)	10/9/18 6:20	10/12/18 16:17	18026087	Lead	< 1	15	ppb
294-3031-A-001B (Kitchen 141 - Sprayer)	10/9/18 6:20	10/12/18 16:20	18026088	Copper	< 0.1	1.3	ppm
294-3031-A-001B (Kitchen 141 - Sprayer)	10/9/18 6:20	10/12/18 16:20	18026088	Lead	< 1	15	ppb
294-3034-A-001A (Kitchen 141-Faucet)	10/9/18 6:23	10/12/18 16:24	18026089	Copper	< 0.1	1.3	ppm
294-3034-A-001A (Kitchen 141-Faucet)	10/9/18 6:23	10/12/18 16:24	18026089	Lead	< 1	15	ppb
294-3034-A-001B (Kitchen 141 - Faucet)	10/9/18 6:23	10/12/18 16:27	18026090	Copper	< 0.1	1.3	ppm
294-3034-A-001B (Kitchen 141 - Faucet)	10/9/18 6:23	10/12/18 16:27	18026090	Lead	< 1	15	ppb
294-3045-A-001A (Main Office Staff Sink)	10/9/18 6:29	10/12/18 16:30	18026091	Copper	0.3	1.3	ppm
294-3045-A-001A (Main Office Staff Sink)	10/9/18 6:29	10/12/18 16:30	18026091	Lead	1	15	ppb
294-3045-A-001B (Main Office Staff Sink)	10/9/18 6:29	10/12/18 16:34	18026092	Copper	0.1	1.3	ppm
294-3045-A-001B (Main Office Staff Sink)	10/9/18 6:29	10/12/18 16:34	18026092	Lead	< 1	15	ppb
294-3027-A-001A (Room 121 bubbler)	10/9/18 6:34	10/12/18 16:37	18026093	Copper	0.5	1.3	ppm
294-3027-A-001A (Room 121 bubbler)	10/9/18 6:34	10/12/18 16:37	18026093	Lead	4	15	ppb
294-3027-A-001B (Room 121 bubbler)	10/9/18 6:34	10/12/18 16:41	18026094	Copper	< 0.1	1.3	ppm
294-3027-A-001B (Room 121 bubbler)	10/9/18 6:34	10/12/18 16:41	18026094	Lead	< 1	15	ppb
294-3030-A-001A (Room 122 bubbler)	10/9/18 6:40	10/12/18 16:44	18026095	Copper	0.2	1.3	ppm
294-3030-A-001A (Room 122 bubbler)	10/9/18 6:40	10/12/18 16:44	18026095	Lead	< 1	15	ppb
294-3030-A-001B (Room 122 bubbler)	10/9/18 6:40	10/12/18 16:48	18026096	Copper	0.2	1.3	ppm
294-3030-A-001B (Room 122 bubbler)	10/9/18 6:40	10/12/18 16:48	18026096	Lead	< 1	15	ppb
294-3049-A-001A (Room 214 bubbler)	10/9/18 6:51	10/12/18 17:11	18026097	Copper	0.6	1.3	ppm
294-3049-A-001A (Room 214 bubbler)	10/9/18 6:51	10/12/18 17:11	18026097	Lead	8	15	ppb
294-3049-A-001B (Room 214 bubbler)	10/9/18 6:51	10/12/18 17:15	18026098	Copper	< 0.1	1.3	ppm
294-3049-A-001B (Room 214 bubbler)	10/9/18 6:51	10/12/18 17:15	18026098	Lead	< 1	15	ppb
294-3052-A-001A (Room 215 bubbler)	10/9/18 6:58	10/12/18 17:18	18026099	Copper	0.6	1.3	ppm
294-3052-A-001A (Room 215 bubbler)	10/9/18 6:58	10/12/18 17:18	18026099	Lead	3	15	ppb
294-3052-A-001B (Room 215 bubbler)	10/9/18 6:58	10/12/18 17:22	18026100	Copper	< 0.1	1.3	ppm
294-3052-A-001B (Room 215 bubbler)	10/9/18 6:58	10/12/18 17:22	18026100	Lead	< 1	15	ppb
294-3042-A-001A (Portable #1 bubbler)	10/9/18 7:05	10/12/18 17:25	18026101	Copper	0.2	1.3	ppm
294-3042-A-001A (Portable #1 bubbler)	10/9/18 7:05	10/12/18 17:25	18026101	Lead	6	15	ppb
294-3042-A-001B (Portable #1 bubbler)	10/9/18 7:05	10/12/18 17:29	18026102	Copper	0.8	1.3	ppm
294-3042-A-001B (Portable #1 bubbler)	10/9/18 7:05	10/12/18 17:29	18026102	Lead	6	15	ppb
294-3036-A-001A (Portable #2 bubbler)	10/9/18 7:12	10/12/18 17:32	18026103	Copper	0.1	1.3	ppm
294-3036-A-001A (Portable #2 bubbler)	10/9/18 7:12	10/12/18 17:32	18026103	Lead	2	15	ppb
294-3036-A-001B (Portable #2 bubbler)	10/9/18 7:12	10/12/18 17:35	18026104	Copper	< 0.1	1.3	ppm
294-3036-A-001B (Portable #2 bubbler)	10/9/18 7:12	10/12/18 17:35	18026104	Lead	< 1	15	ppb
294-3039-A-001A (Portable #3 bubbler)	10/9/18 7:18	10/12/18 17:39	18026105	Copper	< 0.1	1.3	ppm
294-3039-A-001A (Portable #3 bubbler)	10/9/18 7:18	10/12/18 17:39	18026105	Lead	4	15	ppb
294-3039-A-001B (Portable #3 bubbler)	10/9/18 7:18	10/12/18 17:42	18026106	Copper	< 0.1	1.3	ppm
294-3039-A-001B (Portable #3 bubbler)	10/9/18 7:18	10/12/18 17:42	18026106	Lead	< 1	15	ppb

Analyzed by: Pixis Labs

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

Reviewed by: TRC Environmental Corporation