

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

Sample Identification # and Location	Date/Time Collected	Date/Time Analyzed	Container ID	Analyte	Results	PPS Action Level*	Units
175-2947-A-002A Classroom C102	10/10/18 6:25	10/15/18 21:09	18026505	Copper	0.4	1.3	ppm
175-2947-A-002A Classroom C102	10/10/18 6:25	10/15/18 21:09	18026505	Lead	23	15	ppb
175-2947-A-002B Classroom C102	10/10/18 6:26	10/16/18 2:00	18026507	Copper	0.2	1.3	ppm
175-2947-A-002B Classroom C102	10/10/18 6:26	10/16/18 2:00	18026507	Lead	8	15	ppb
175-2891-A-002A Classroom C103	10/10/18 6:31	10/16/18 2:04	18026508	Copper	0.1	1.3	ppm
175-2891-A-002A Classroom C103	10/10/18 6:31	10/16/18 2:04	18026508	Lead	10	15	ppb
175-2891-A-002B Classroom C103	10/10/18 6:32	10/16/18 2:08	18026509	Copper	0.2	1.3	ppm
175-2891-A-002B Classroom C103	10/10/18 6:32	10/16/18 2:08	18026509	Lead	2	15	ppb
175-2894-A-002A Classroom C104	10/10/18 6:34	10/16/18 2:12	18026510	Copper	0.3	1.3	ppm
175-2894-A-002A Classroom C104	10/10/18 6:34	10/16/18 2:12	18026510	Lead	22	15	ppb
175-2894-A-002B Classroom C104	10/10/18 6:35	10/16/18 2:16	18026511	Copper	< 0.1	1.3	ppm
175-2894-A-002B Classroom C104	10/10/18 6:35	10/16/18 2:16	18026511	Lead	3	15	ppb
175-2897-A-002A Classroom C105	10/10/18 6:38	10/16/18 2:20	18026512	Copper	0.6	1.3	ppm
175-2897-A-002A Classroom C105	10/10/18 6:38	10/16/18 2:20	18026512	Lead	16	15	ppb
175-2897-A-002B Classroom C105	10/10/18 6:39	10/16/18 2:24	18026513	Copper	0.4	1.3	ppm
175-2897-A-002B Classroom C105	10/10/18 6:39	10/16/18 2:24	18026513	Lead	2	15	ppb
175-2900-A-002A Classroom C106	10/10/18 6:42	10/16/18 2:28	18026514	Copper	0.5	1.3	ppm
175-2900-A-002A Classroom C106	10/10/18 6:42	10/16/18 2:28	18026514	Lead	13	15	ppb
175-2900-A-002B Classroom C106	10/10/18 6:43	10/16/18 2:32	18026515	Copper	0.4	1.3	ppm
175-2900-A-002B Classroom C106	10/10/18 6:43	10/16/18 2:32	18026515	Lead	3	15	ppb
175-2909-A-002A Classroom C107	10/10/18 6:47	10/16/18 2:35	18026516	Copper	0.6	1.3	ppm
175-2909-A-002A Classroom C107	10/10/18 6:47	10/16/18 2:35	18026516	Lead	12	15	ppb
175-2909-A-002B Classroom C107	10/10/18 6:48	10/16/18 3:03	18026517	Copper	0.4	1.3	ppm
175-2909-A-002B Classroom C107	10/10/18 6:48	10/16/18 3:03	18026517	Lead	2	15	ppb
175-2912-A-002A Classroom C108	10/10/18 6:51	10/16/18 3:07	18026518	Copper	0.4	1.3	ppm
175-2912-A-002A Classroom C108	10/10/18 6:51	10/16/18 3:07	18026518	Lead	11	15	ppb
175-2912-A-002B Classroom C108	10/10/18 6:52	10/16/18 3:10	18026519	Copper	0.2	1.3	ppm
175-2912-A-002B Classroom C108	10/10/18 6:52	10/16/18 3:10	18026519	Lead	2	15	ppb
175-2915-A-002A Classroom C109	10/10/18 6:55	10/16/18 3:14	18026520	Copper	0.3	1.3	ppm
175-2915-A-002A Classroom C109	10/10/18 6:55	10/16/18 3:14	18026520	Lead	8	15	ppb
175-2915-A-002B Classroom C109	10/10/18 6:56	10/16/18 3:18	18026521	Copper	0.2	1.3	ppm
175-2915-A-002B Classroom C109	10/10/18 6:56	10/16/18 3:18	18026521	Lead	2	15	ppb
175-2892-A-002A Classroom C110	10/10/18 6:59	10/16/18 3:22	18026522	Copper	1.0	1.3	ppm
175-2892-A-002A Classroom C110	10/10/18 6:59	10/16/18 3:22	18026522	Lead	20	15	ppb
175-2892-A-002B Classroom C110	10/10/18 7:00	10/16/18 3:26	18026523	Copper	0.3	1.3	ppm
175-2892-A-002B Classroom C110	10/10/18 7:00	10/16/18 3:26	18026523	Lead	5	15	ppb
175-2895-A-002A Classroom C111	10/10/18 7:02	10/16/18 3:30	18026524	Copper	0.6	1.3	ppm
175-2895-A-002A Classroom C111	10/10/18 7:02	10/16/18 3:30	18026524	Lead	19	15	ppb
175-2895-A-002B Classroom C111	10/10/18 7:03	10/16/18 3:34	18026525	Copper	0.2	1.3	ppm
175-2895-A-002B Classroom C111	10/10/18 7:03	10/16/18 3:34	18026525	Lead	8	15	ppb
175-2898-A-002A Classroom C201	10/10/18 7:09	10/16/18 3:38	18026526	Copper	0.2	1.3	ppm
175-2898-A-002A Classroom C201	10/10/18 7:09	10/16/18 3:38	18026526	Lead	16	15	ppb
175-2898-A-002B Classroom C201	10/10/18 7:10	10/16/18 4:05	18026527	Copper	0.1	1.3	ppm
175-2898-A-002B Classroom C201	10/10/18 7:10	10/16/18 4:05	18026527	Lead	4	15	ppb
175-2901-A-002A Classroom C202	10/10/18 7:14	10/16/18 4:09	18026528	Copper	0.3	1.3	ppm
175-2901-A-002A Classroom C202	10/10/18 7:14	10/16/18 4:09	18026528	Lead	12	15	ppb
175-2901-A-002B Classroom C202	10/10/18 7:15	10/16/18 4:13	18026529	Copper	0.2	1.3	ppm
175-2901-A-002B Classroom C202	10/10/18 7:15	10/16/18 4:13	18026529	Lead	3	15	ppb
175-2904-A-002A Classroom C203	10/10/18 7:17	10/16/18 4:16	18026530	Copper	0.3	1.3	ppm
175-2904-A-002A Classroom C203	10/10/18 7:17	10/16/18 4:16	18026530	Lead	12	15	ppb
175-2904-A-002B Classroom C203	10/10/18 7:18	10/16/18 4:20	18026531	Copper	< 0.1	1.3	ppm
175-2904-A-002B Classroom C203	10/10/18 7:18	10/16/18 4:20	18026531	Lead	2	15	ppb
175-2907-A-002A Classroom C204	10/10/18 7:20	10/16/18 4:24	18026532	Copper	0.2	1.3	ppm
175-2907-A-002A Classroom C204	10/10/18 7:20	10/16/18 4:24	18026532	Lead	11	15	ppb

Analyzed by: Pixis Labs

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

Reviewed by: TRC Environmental Corporation

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175-2907-A-002B Classroom C204	10/10/18 7:21	10/16/18 4:28	18026533	Copper	0.1	1.3	ppm
175-2907-A-002B Classroom C204	10/10/18 7:21	10/16/18 4:28	18026533	Lead	2	15	ppb
175-2910-A-002A Classroom C205	10/10/18 7:23	10/16/18 4:32	18026534	Copper	0.2	1.3	ppm
175-2910-A-002A Classroom C205	10/10/18 7:23	10/16/18 4:32	18026534	Lead	7	15	ppb
175-2910-A-002B Classroom C205	10/10/18 7:24	10/16/18 4:36	18026535	Copper	0.4	1.3	ppm
175-2910-A-002B Classroom C205	10/10/18 7:24	10/16/18 4:36	18026535	Lead	< 1	15	ppb
175-2913-A-002A Classroom C206	10/10/18 7:26	10/16/18 4:40	18026536	Copper	0.3	1.3	ppm
175-2913-A-002A Classroom C206	10/10/18 7:26	10/16/18 4:40	18026536	Lead	13	15	ppb
175-2913-A-002B Classroom C206	10/10/18 7:27	10/17/18 14:39	18026537	Copper	0.4	1.3	ppm
175-2913-A-002B Classroom C206	10/10/18 7:27	10/17/18 14:39	18026537	Lead	3	15	ppb
175-2896-A-002A Classroom C207	10/10/18 7:30	10/17/18 14:42	18026538	Copper	0.5	1.3	ppm
175-2896-A-002A Classroom C207	10/10/18 7:30	10/17/18 14:42	18026538	Lead	18	15	ppb
175-2896-A-002B Classroom C207	10/10/18 7:31	10/17/18 14:46	18026539	Copper	0.4	1.3	ppm
175-2896-A-002B Classroom C207	10/10/18 7:31	10/17/18 14:46	18026539	Lead	3	15	ppb
175-2908-A-002A Classroom C208	10/10/18 7:34	10/17/18 14:50	18026540	Copper	0.2	1.3	ppm
175-2908-A-002A Classroom C208	10/10/18 7:34	10/17/18 14:50	18026540	Lead	10	15	ppb
175-2908-A-002B Classroom C208	10/10/18 7:35	10/17/18 14:54	18026541	Copper	0.3	1.3	ppm
175-2908-A-002B Classroom C208	10/10/18 7:35	10/17/18 14:54	18026541	Lead	2	15	ppb
175-2899-A-002A Classroom C209	10/10/18 7:37	10/17/18 14:58	18026542	Copper	1.2	1.3	ppm
175-2899-A-002A Classroom C209	10/10/18 7:37	10/17/18 14:58	18026542	Lead	13	15	ppb
175-2899-A-002B Classroom C209	10/10/18 7:38	10/17/18 15:02	18026543	Copper	0.3	1.3	ppm
175-2899-A-002B Classroom C209	10/10/18 7:38	10/17/18 15:02	18026543	Lead	3	15	ppb
175-2902-A-002A Classroom C210	10/10/18 7:40	10/17/18 15:06	18026544	Copper	0.2	1.3	ppm
175-2902-A-002A Classroom C210	10/10/18 7:40	10/17/18 15:06	18026544	Lead	12	15	ppb
175-2902-A-002B Classroom C210	10/10/18 7:41	10/17/18 15:09	18026545	Copper	0.2	1.3	ppm
175-2902-A-002B Classroom C210	10/10/18 7:41	10/17/18 15:09	18026545	Lead	4	15	ppb
175-2905-A-002A Classroom C211	10/10/18 7:43	10/17/18 15:13	18026546	Copper	0.1	1.3	ppm
175-2905-A-002A Classroom C211	10/10/18 7:43	10/17/18 15:13	18026546	Lead	9	15	ppb
175-2905-A-002B Classroom C211	10/10/18 7:44	10/17/18 15:46	18026547	Copper	0.2	1.3	ppm
175-2905-A-002B Classroom C211	10/10/18 7:44	10/17/18 15:46	18026547	Lead	3	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.