

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

Sample Identification # and Location	Date/Time Collected	Date/Time Analyzed	Container ID	Analyte	Results	PPS Action Level*	Units
266-5260-A-001A Outside Sun Center	08/09/18 10:00 AM	08/13/18 12:18 PM	18018630	Copper	0.2	1.3	ppm
266-5260-A-001A Outside Sun Center	08/09/18 10:00 AM	08/13/18 12:18 PM	18018630	Lead	11	15	ppb
266-5260-A-001B Outside Sun Center	08/09/18 10:00 AM	08/13/18 12:20 PM	18018642	Copper	< 0.1	1.3	ppm
266-5260-A-001B Outside Sun Center	08/09/18 10:00 AM	08/13/18 12:20 PM	18018642	Lead	< 1	15	ppb
266-5318-A-001A Kitchen	08/09/18 7:01 AM	08/13/18 12:22 PM	18018631	Copper	< 0.1	1.3	ppm
266-5318-A-001A Kitchen	08/09/18 7:01 AM	08/13/18 12:22 PM	18018631	Lead	2	15	ppb
266-5318-A-001B Kitchen	08/09/18 7:01 AM	08/13/18 12:24 PM	18018635	Copper	< 0.1	1.3	ppm
266-5318-A-001B Kitchen	08/09/18 7:01 AM	08/13/18 12:24 PM	18018635	Lead	2	15	ppb
266-5295-A-001A Kitchen	08/09/18 7:05 AM	08/13/18 12:34 PM	18018645	Copper	< 0.1	1.3	ppm
266-5295-A-001A Kitchen	08/09/18 7:05 AM	08/13/18 12:34 PM	18018645	Lead	2	15	ppb
266-5295-A-001B Kitchen	08/09/18 7:05 AM	08/13/18 12:36 PM	18018644	Copper	< 0.1	1.3	ppm
266-5295-A-001B Kitchen	08/09/18 7:05 AM	08/13/18 12:36 PM	18018644	Lead	< 1	15	ppb
266-5309-A-001A Cafeteria	08/09/18 7:10 AM	08/13/18 12:38 PM	18018643	Copper	< 0.1	1.3	ppm
266-5309-A-001A Cafeteria	08/09/18 7:10 AM	08/13/18 12:38 PM	18018643	Lead	8	15	ppb
266-5309-A-001B Cafeteria	08/09/18 7:10 AM	08/13/18 12:40 PM	18018637	Copper	< 0.1	1.3	ppm
266-5309-A-001B Cafeteria	08/09/18 7:10 AM	08/13/18 12:40 PM	18018637	Lead	< 1	15	ppb
266-5301-A-001A Rm 157	08/09/18 7:15 AM	08/13/18 12:42 PM	18018640	Copper	< 0.1	1.3	ppm
266-5301-A-001A Rm 157	08/09/18 7:15 AM	08/13/18 12:42 PM	18018640	Lead	27	15	ppb
266-5301-A-001B Rm 157	08/09/18 7:15 AM	08/13/18 12:43 PM	18018641	Copper	< 0.1	1.3	ppm
266-5301-A-001B Rm 157	08/09/18 7:15 AM	08/13/18 12:43 PM	18018641	Lead	4	15	ppb
266-5300-A-001A Outside Rm 151	08/09/18 7:20 AM	08/13/18 12:45 PM	18018622	Copper	< 0.1	1.3	ppm
266-5300-A-001A Outside Rm 151	08/09/18 7:20 AM	08/13/18 12:45 PM	18018622	Lead	7	15	ppb
266-5300-A-001B Outside Rm 151	08/09/18 7:20 AM	08/13/18 12:47 PM	18018646	Copper	< 0.1	1.3	ppm
266-5300-A-001B Outside Rm 151	08/09/18 7:20 AM	08/13/18 12:47 PM	18018646	Lead	< 1	15	ppb
266-5304-A-001A Rm 149	08/09/18 7:30 AM	08/13/18 12:49 PM	18018639	Copper	< 0.1	1.3	ppm
266-5304-A-001A Rm 149	08/09/18 7:30 AM	08/13/18 12:49 PM	18018639	Lead	11	15	ppb
266-5304-A-001B Rm 149	08/09/18 7:30 AM	08/13/18 12:51 PM	18018636	Copper	< 0.1	1.3	ppm
266-5304-A-001B Rm 149	08/09/18 7:30 AM	08/13/18 12:51 PM	18018636	Lead	9	15	ppb
266-5294-A-001A Rm 146	08/09/18 7:40 AM	08/13/18 1:03 PM	18018638	Copper	0.1	1.3	ppm
266-5294-A-001A Rm 146	08/09/18 7:40 AM	08/13/18 1:03 PM	18018638	Lead	50	15	ppb
266-5294-A-001B Rm 146	08/09/18 7:40 AM	08/13/18 1:05 PM	18018634	Copper	< 0.1	1.3	ppm
266-5294-A-001B Rm 146	08/09/18 7:40 AM	08/13/18 1:05 PM	18018634	Lead	6	15	ppb
266-5310-A-001A Rm 163	08/09/18 7:51 AM	08/13/18 1:07 PM	18018633	Copper	< 0.1	1.3	ppm
266-5310-A-001A Rm 163	08/09/18 7:51 AM	08/13/18 1:07 PM	18018633	Lead	9	15	ppb
266-5310-A-001B Rm 163	08/09/18 7:51 AM	08/13/18 1:09 PM	18018632	Copper	< 0.1	1.3	ppm
266-5310-A-001B Rm 163	08/09/18 7:51 AM	08/13/18 1:09 PM	18018632	Lead	4	15	ppb
266-5316-A-001A Outside Rm 169	08/09/18 7:55 AM	08/13/18 1:11 PM	18018612	Copper	< 0.1	1.3	ppm
266-5316-A-001A Outside Rm 169	08/09/18 7:55 AM	08/13/18 1:11 PM	18018612	Lead	5	15	ppb
266-5316-A-001B Outside Rm 169	08/09/18 7:55 AM	08/13/18 1:12 PM	18018616	Copper	< 0.1	1.3	ppm
266-5316-A-001B Outside Rm 169	08/09/18 7:55 AM	08/13/18 1:12 PM	18018616	Lead	9	15	ppb
266-5313-A-001A Rm 169	08/09/18 7:59 AM	08/13/18 1:14 PM	18018619	Copper	< 0.1	1.3	ppm
266-5313-A-001A Rm 169	08/09/18 7:59 AM	08/13/18 1:14 PM	18018619	Lead	7	15	ppb
266-5313-A-001B Rm 169	08/09/18 7:59 AM	08/13/18 1:16 PM	18018620	Copper	< 0.1	1.3	ppm
266-5313-A-001B Rm 169	08/09/18 7:59 AM	08/13/18 1:16 PM	18018620	Lead	2	15	ppb
266-5258-A-001A Near Custodian	08/09/18 8:00 AM	08/13/18 1:18 PM	18018621	Copper	< 0.1	1.3	ppm
266-5258-A-001A Near Custodian	08/09/18 8:00 AM	08/13/18 1:18 PM	18018621	Lead	< 1	15	ppb
266-5258-A-001B Near Custodian	08/09/18 8:00 AM	08/13/18 1:20 PM	18018624	Copper	< 0.1	1.3	ppm
266-5258-A-001B Near Custodian	08/09/18 8:00 AM	08/13/18 1:20 PM	18018624	Lead	< 0.1	15	ppb
266-5261-A-001A Room 136	08/09/18 8:10 AM	08/13/18 1:32 PM	18018625	Copper	0.5	1.3	ppm
266-5261-A-001A Room 136	08/09/18 8:10 AM	08/13/18 1:32 PM	18018625	Lead	9	15	ppb
266-5261-A-001B Room 136	08/09/18 8:10 AM	08/13/18 1:34 PM	18018627	Copper	0.5	1.3	ppm
266-5261-A-001B Room 136	08/09/18 8:10 AM	08/13/18 1:34 PM	18018627	Lead	2	15	ppb
266-5264-A-001A Room 130	08/09/18 8:20 AM	08/13/18 1:36 PM	18018613	Copper	0.6	1.3	ppm
266-5264-A-001A Room 130	08/09/18 8:20 AM	08/13/18 1:36 PM	18018613	Lead	16	15	ppb
266-5264-A-001B Room 130	08/09/18 8:20 AM	08/13/18 1:38 PM	18018617	Copper	0.3	1.3	ppm

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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266-5264-A-001B Room 130	08/09/18 8:20 AM	08/13/18 1:38 PM	18018617	Lead	4	15	ppb
266-5259-A-001A Near Room 122	08/09/18 8:25 AM	08/13/18 1:39 PM	18018611	Copper	< 0.1	1.3	ppm
266-5259-A-001A Near Room 122	08/09/18 8:25 AM	08/13/18 1:39 PM	18018611	Lead	3	15	ppb
266-5259-A-001B Near Room 122	08/09/18 8:25 AM	08/13/18 1:41 PM	18018614	Copper	< 0.1	1.3	ppm
266-5259-A-001B Near Room 122	08/09/18 8:25 AM	08/13/18 1:41 PM	18018614	Lead	5	15	ppb
266-5259-B-001A Near Room 122	08/09/18 8:25 AM	08/13/18 1:43 PM	18018623	Copper	< 0.1	1.3	ppm
266-5259-B-001A Near Room 122	08/09/18 8:25 AM	08/13/18 1:43 PM	18018623	Lead	3	15	ppb
266-5259-B-001B Near Room 122	08/09/18 8:25 AM	08/13/18 1:45 PM	18018628	Copper	< 0.1	1.3	ppm
266-5259-B-001B Near Room 122	08/09/18 8:25 AM	08/13/18 1:45 PM	18018628	Lead	< 1	15	ppb
266-5265-A-001A Room 125	08/09/18 8:30 AM	08/13/18 1:47 PM	18018615	Copper	< 0.1	1.3	ppm
266-5265-A-001A Room 125	08/09/18 8:30 AM	08/13/18 1:47 PM	18018615	Lead	22	15	ppb
266-5265-A-001B Room 125	08/09/18 8:30 AM	08/13/18 1:48 PM	18018629	Copper	< 0.1	1.3	ppm
266-5265-A-001B Room 125	08/09/18 8:30 AM	08/13/18 1:48 PM	18018629	Lead	5	15	ppb
266-5262-A-001A Room 122	08/09/18 8:37 AM	08/13/18 1:59 PM	18018618	Copper	< 0.1	1.3	ppm
266-5262-A-001A Room 122	08/09/18 8:37 AM	08/13/18 1:59 PM	18018618	Lead	8	15	ppb
266-5262-A-001B Room 122	08/09/18 8:37 AM	08/13/18 2:01 PM	18018626	Copper	< 0.1	1.3	ppm
266-5262-A-001B Room 122	08/09/18 8:37 AM	08/13/18 2:01 PM	18018626	Lead	2	15	ppb
266-5247-A-001A Near Exit to Portables	08/09/18 8:43 AM	08/13/18 2:03 PM	18018649	Copper	< 0.1	1.3	ppm
266-5247-A-001A Near Exit to Portables	08/09/18 8:43 AM	08/13/18 2:03 PM	18018649	Lead	4	15	ppb
266-5247-A-001B Near Exit to Portables	08/09/18 8:43 AM	08/13/18 2:05 PM	18018650	Copper	< 0.1	1.3	ppm
266-5247-A-001B Near Exit to Portables	08/09/18 8:43 AM	08/13/18 2:05 PM	18018650	Lead	9	15	ppb
266-5247-B-001A Near Exit to Portables	08/09/18 8:43 AM	08/13/18 2:07 PM	18018651	Copper	< 0.1	1.3	ppm
266-5247-B-001A Near Exit to Portables	08/09/18 8:43 AM	08/13/18 2:07 PM	18018651	Lead	7	15	ppb
266-5247-B-001B Near Exit to Portables	08/09/18 8:43 AM	08/13/18 2:08 PM	18018652	Copper	< 0.1	1.3	ppm
266-5247-B-001B Near Exit to Portables	08/09/18 8:43 AM	08/13/18 2:08 PM	18018652	Lead	2	15	ppb
266-5244-A-001A Room 109	08/09/18 8:51 AM	08/13/18 2:10 PM	18018653	Copper	< 0.1	1.3	ppm
266-5244-A-001A Room 109	08/09/18 8:51 AM	08/13/18 2:10 PM	18018653	Lead	16	15	ppb
266-5244-A-001B Room 109	08/09/18 8:51 AM	08/13/18 2:12 PM	18018654	Copper	< 0.1	1.3	ppm
266-5244-A-001B Room 109	08/09/18 8:51 AM	08/13/18 2:12 PM	18018654	Lead	8	15	ppb
266-5241-A-001A Room 128	08/09/18 9:00 AM	08/13/18 2:14 PM	18018655	Copper	< 0.1	1.3	ppm
266-5241-A-001A Room 128	08/09/18 9:00 AM	08/13/18 2:14 PM	18018655	Lead	11	15	ppb
266-5241-A-001B Room 128	08/09/18 9:00 AM	08/13/18 2:16 PM	18018656	Copper	< 0.1	1.3	ppm
266-5241-A-001B Room 128	08/09/18 9:00 AM	08/13/18 2:16 PM	18018656	Lead	9	15	ppb
266-5319-A-001A Room 32	08/09/18 9:10 AM	08/13/18 2:27 PM	18018657	Copper	< 0.1	1.3	ppm
266-5319-A-001A Room 32	08/09/18 9:10 AM	08/13/18 2:27 PM	18018657	Lead	5	15	ppb
266-5319-A-001B Room 32	08/09/18 9:10 AM	08/13/18 2:28 PM	18018658	Copper	< 0.1	1.3	ppm
266-5319-A-001B Room 32	08/09/18 9:10 AM	08/13/18 2:28 PM	18018658	Lead	4	15	ppb
266-5396-A-001A Room 33	08/09/18 9:14 AM	08/13/18 2:30 PM	18018659	Copper	< 0.1	1.3	ppm
266-5396-A-001A Room 33	08/09/18 9:14 AM	08/13/18 2:30 PM	18018659	Lead	14	15	ppb
266-5396-A-001B Room 33	08/09/18 9:14 AM	08/13/18 2:32 PM	18018660	Copper	< 0.1	1.3	ppm
266-5396-A-001B Room 33	08/09/18 9:14 AM	08/13/18 2:32 PM	18018660	Lead	5	15	ppb
266-5302-A-001A Room 34	08/09/18 9:18 AM	08/13/18 2:34 PM	18018661	Copper	< 0.1	1.3	ppm
266-5302-A-001A Room 34	08/09/18 9:18 AM	08/13/18 2:34 PM	18018661	Lead	42	15	ppb
266-5302-A-001B Room 34	08/09/18 9:18 AM	08/13/18 2:36 PM	18018662	Copper	< 0.1	1.3	ppm
266-5302-A-001B Room 34	08/09/18 9:18 AM	08/13/18 2:36 PM	18018662	Lead	33	15	ppb
266-5305-A-001A Room 35	08/09/18 9:23 AM	08/13/18 2:37 PM	18018663	Copper	< 0.1	1.3	ppm
266-5305-A-001A Room 35	08/09/18 9:23 AM	08/13/18 2:37 PM	18018663	Lead	18	15	ppb
266-5305-A-001B Room 35	08/09/18 9:23 AM	08/13/18 2:39 PM	18018664	Copper	< 0.1	1.3	ppm
266-5305-A-001B Room 35	08/09/18 9:23 AM	08/13/18 2:39 PM	18018664	Lead	12	15	ppb
266-5308-A-001A Room 36	08/09/18 9:27 AM	08/13/18 2:41 PM	18018665	Copper	< 0.1	1.3	ppm
266-5308-A-001A Room 36	08/09/18 9:27 AM	08/13/18 2:41 PM	18018665	Lead	14	15	ppb
266-5308-A-001B Room 36	08/09/18 9:27 AM	08/13/18 2:43 PM	18018666	Copper	< 0.1	1.3	ppm
266-5308-A-001B Room 36	08/09/18 9:27 AM	08/13/18 2:43 PM	18018666	Lead	12	15	ppb
266-5254-A-001A Room 110	08/09/18 9:36 AM	08/13/18 2:56 PM	18018667	Copper	< 0.1	1.3	ppm
266-5254-A-001A Room 110	08/09/18 9:36 AM	08/13/18 2:56 PM	18018667	Lead	5	15	ppb

Analyzed by: Pixis Labs

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

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266-5254-A-001B Room 110	08/09/18 9:36 AM	08/13/18 2:57 PM	18018668	Copper	< 0.1	1.3	ppm
266-5254-A-001B Room 110	08/09/18 9:36 AM	08/13/18 2:57 PM	18018668	Lead	4	15	ppb
266-5311-A-001A Portable 201	08/09/18 9:46 AM	08/13/18 2:59 PM	18018669	Copper	< 0.1	1.3	ppm
266-5311-A-001A Portable 201	08/09/18 9:46 AM	08/13/18 2:59 PM	18018669	Lead	22	15	ppb
266-5311-A-001B Portable 201	08/09/18 9:46 AM	08/13/18 3:01 PM	18018670	Copper	< 0.1	1.3	ppm
266-5311-A-001B Portable 201	08/09/18 9:46 AM	08/13/18 3:01 PM	18018670	Lead	11	15	ppb
266-5314-A-001A Portable 202	08/09/18 9:50 AM	08/13/18 3:03 PM	18018673	Copper	< 0.1	1.3	ppm
266-5314-A-001A Portable 202	08/09/18 9:50 AM	08/13/18 3:03 PM	18018673	Lead	10	15	ppb
266-5314-A-001B Portable 202	08/09/18 9:50 AM	08/13/18 3:05 PM	18018674	Copper	< 0.1	1.3	ppm
266-5314-A-001B Portable 202	08/09/18 9:50 AM	08/13/18 3:05 PM	18018674	Lead	8	15	ppb
266-5317-A-001A B/W Portable 201/202	08/09/18 9:55 AM	08/13/18 3:06 PM	18018675	Copper	0.9	1.3	ppm
266-5317-A-001A B/W Portable 201/202	08/09/18 9:55 AM	08/13/18 3:06 PM	18018675	Lead	4	15	ppb
266-5317-A-001B B/W Portable 201/202	08/09/18 9:55 AM	08/13/18 3:08 PM	18018676	Copper	0.5	1.3	ppm
266-5317-A-001B B/W Portable 201/202	08/09/18 9:55 AM	08/13/18 3:08 PM	18018676	Lead	2	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.