

Portland Public Schools
Lead and Copper Water Sampling Results
A (First Draw) Sample Data
Clarendon Regional Early Learning Academy

Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Results	EPA Action Limit	Units
025-01A Boiler RoomGymnasium Spigot	7/2/16 16:57	7/14/16 10:38	607051701	Copper	0.0	1.3	ppm
025-01A Boiler Room, Spigot	7/2/16 16:57	7/14/16 10:38	607051701	Lead	24	15	ppb
025-02A Boiler Room, Mop Faucet	7/2/16 16:58	7/14/16 10:38	607051702	Copper	0.1	1.3	ppm
025-02A Boiler Room, Mop Faucet	7/2/16 16:58	7/14/16 10:38	607051702	Lead	32	15	ppb
025-03A Boiler Room, Mop Spigot	7/2/16 16:59	7/14/16 10:38	607051703	Copper	0.0	1.3	ppm
025-03A Boiler Room, Mop Spigot	7/2/16 16:59	7/14/16 10:38	607051703	Lead	8	15	ppb
025-04A Boiler Room, Car Wash	7/2/16 17:00	7/14/16 10:38	607051704	Copper	0.1	1.3	ppm
025-04A Boiler Room, Car Wash	7/2/16 17:00	7/14/16 10:38	607051704	Lead	50	15	ppb
025-05A Kitchen Sink Faucet (1)	7/2/16 17:00	7/14/16 10:38	607051705	Copper	0.3	1.3	ppm
025-05A Kitchen Sink Faucet (1)	7/2/16 17:00	7/14/16 10:38	607051705	Lead	10	15	ppb
025-06A Kitchen Sink Faucet (2)	7/2/16 17:02	7/14/16 10:38	607051706	Copper	0.2	1.3	ppm
025-06A Kitchen Sink Faucet (2)	7/2/16 17:02	7/14/16 10:38	607051706	Lead	4	15	ppb
025-07A Kitchen Sink Faucet (3)	7/2/16 17:04	7/14/16 10:38	607051707	Copper	0.2	1.3	ppm
025-07A Kitchen Sink Faucet (3)	7/2/16 17:04	7/14/16 10:38	607051707	Lead	6	15	ppb
025-08A Room 001F Sink Faucet	7/2/16 17:04	7/14/16 10:38	607051708	Copper	0.0	1.3	ppm
025-08A Room 001F Sink Faucet	7/2/16 17:04	7/14/16 10:38	607051708	Lead	14	15	ppb
025-09A Girls Restroom Sink Faucet (1), next to 011F	7/2/16 17:07	7/14/16 10:38	607051709	Copper	0.1	1.3	ppm
025-09A Girls Restroom Sink Faucet (1), next to 011F	7/2/16 17:07	7/14/16 10:38	607051709	Lead	4	15	ppb
025-10A Girls Restroom Sink Faucet (2), next to 011F	7/2/16 17:07	7/14/16 10:38	607051710	Copper	0.0	1.3	ppm
025-10A Girls Restroom Sink Faucet (2), next to 011F	7/2/16 17:07	7/14/16 10:38	607051710	Lead	5	15	ppb
025-11A Mens Restroom Sink Faucet	7/2/16 17:10	7/14/16 10:39	607051711	Copper	0.2	1.3	ppm
025-11A Mens Restroom Sink Faucet	7/2/16 17:10	7/14/16 10:39	607051711	Lead	8	15	ppb
025-12A Mens Restroom Spigot	7/2/16 17:13	7/14/16 11:04	607051712	Copper	1.0	1.3	ppm
025-12A Mens Restroom Spigot	7/2/16 17:13	7/14/16 11:04	607051712	Lead	630	15	ppb
025-13A Girls Restroom Sink Faucet (1), Gymnasium Restroom	7/2/16 17:14	7/14/16 10:39	607051713	Copper	0.5	1.3	ppm
025-13A Girls Restroom Sink Faucet (1), Gymnasium Restroom	7/2/16 17:14	7/14/16 10:39	607051713	Lead	48	15	ppb
025-14A Girls Restroom Sink Faucet (2), Gymnasium Restroom	7/2/16 17:16	7/14/16 10:39	607051714	Copper	0.0	1.3	ppm
025-14A Girls Restroom Sink Faucet (2), Gymnasium Restroom	7/2/16 17:16	7/14/16 10:39	607051714	Lead	33	15	ppb
025-15A Girls Restroom Spigot	7/2/16 17:18	7/14/16 11:02	607051715	Copper	0.5	1.3	ppm
025-15A Girls Restroom Spigot	7/2/16 17:18	7/14/16 11:02	607051715	Lead	284	15	ppb
025-16A Gymnasium Drinking Fountain	7/2/16 17:21	7/14/16 10:39	607051716	Copper	0.0	1.3	ppm
025-16A Gymnasium Drinking Fountain	7/2/16 17:21	7/14/16 10:39	607051716	Lead	4	15	ppb
025-17A Boys Restroom Sink Faucet (1), Gymnasium Restroom	7/2/16 17:17	7/14/16 10:39	607051717	Copper	0.0	1.3	ppm
025-17A Boys Restroom Sink Faucet (1), Gymnasium Restroom	7/2/16 17:17	7/14/16 10:39	607051717	Lead	31	15	ppb
025-18A Boys Restroom Sink Faucet (2), Gymnasium Restroom	7/2/16 17:19	7/14/16 10:39	607051718	Copper	0.1	1.3	ppm
025-18A Boys Restroom Sink Faucet (2), Gymnasium Restroom	7/2/16 17:19	7/14/16 10:39	607051718	Lead	53	15	ppb
025-19A Custodian Sink Faucet, in Gymnasium	7/2/16 17:19	7/14/16 10:39	607051719	Copper	0.0	1.3	ppm
025-19A Custodian Sink Faucet, in Gymnasium	7/2/16 17:19	7/14/16 10:39	607051719	Lead	27	15	ppb
025-20A Custodian Room Shower, in Gymnasium	7/2/16 17:20	7/14/16 10:39	607051720	Copper	0.3	1.3	ppm
025-20A Custodian Room Shower, in Gymnasium	7/2/16 17:20	7/14/16 10:39	607051720	Lead	94	15	ppb
025-21A Janitor Room 018C, Sink Faucet	7/2/16 17:29	7/14/16 10:39	607051721	Copper	0.1	1.3	ppm
025-21A Janitor Room 018C, Sink Faucet	7/2/16 17:29	7/14/16 10:39	607051721	Lead	31	15	ppb
025-22A Room 008, Sink Faucet	7/2/16 17:26	7/14/16 10:39	607051722	Copper	0.1	1.3	ppm
025-22A Room 008, Sink Faucet	7/2/16 17:26	7/14/16 10:39	607051722	Lead	3	15	ppb
025-23A Room 008, Drinking Fountain	7/2/16 17:26	7/14/16 10:39	607051723	Copper	0.0	1.3	ppm
025-23A Room 008, Drinking Fountain	7/2/16 17:26	7/14/16 10:39	607051723	Lead	2	15	ppb
025-24A Handwash Station	7/2/16 17:28	7/14/16 10:39	607051724	Copper	0.1	1.3	ppm
025-24A Handwash Station	7/2/16 17:28	7/14/16 10:39	607051724	Lead	12	15	ppb
025-25A Boys Restroom Spigot	7/2/16 17:31	7/14/16 11:10	607051725	Copper	1.33	1.3	ppm
025-25A Boys Restroom Spigot	7/2/16 17:31	7/14/16 10:39	607051725	Lead	154	15	ppb
025-26A Room 007, Sink Faucet	7/2/16 17:31	7/14/16 10:39	607051726	Copper	0.1	1.3	ppm

Portland Public Schools
Lead and Copper Water Sampling Results
A (First Draw) Sample Data
Clarendon Regional Early Learning Academy

Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Results	EPA Action Limit	Units
025-26A Room 007, Sink Faucet	7/2/16 17:31	7/14/16 10:39	607051726	Lead	3	15	ppb
025-27A Room 007, Drinking Fountain	7/2/16 17:31	7/14/16 10:39	607051727	Copper	0.1	1.3	ppm
025-27A Room 007, Drinking Fountain	7/2/16 17:31	7/14/16 10:39	607051727	Lead	5	15	ppb
025-28A Room 006, Sink Faucet	7/2/16 17:34	7/14/16 10:39	607051728	Copper	0.2	1.3	ppm
025-28A Room 006, Sink Faucet	7/2/16 17:34	7/14/16 10:39	607051728	Lead	1	15	ppb
025-29A Room 006, Drinking Fountain	7/2/16 17:34	7/14/16 10:39	607051729	Copper	0.1	1.3	ppm
025-29A Room 006, Drinking Fountain	7/2/16 17:34	7/14/16 10:39	607051729	Lead	3	15	ppb
025-30A Room 006 Restroom, Sink Faucet (1)	7/2/16 17:34	7/14/16 10:39	607051730	Copper	0.1	1.3	ppm
025-30A Room 006 Restroom, Sink Faucet (1)	7/2/16 17:34	7/14/16 10:39	607051730	Lead	22	15	ppb
025-31A Room 006 Restroom, Sink Faucet (2)	7/2/16 17:36	7/14/16 10:39	607051731	Copper	0.1	1.3	ppm
025-31A Room 006 Restroom, Sink Faucet (2)	7/2/16 17:36	7/14/16 10:39	607051731	Lead	2	15	ppb
025-32A Room 005B Restroom, Sink Faucet (1)	7/2/16 17:38	7/14/16 10:39	607051732	Copper	0.1	1.3	ppm
025-32A Room 005B Restroom, Sink Faucet (1)	7/2/16 17:38	7/14/16 10:39	607051732	Lead	3	15	ppb
025-33A Room 005B Restroom, Sink Faucet (2)	7/2/16 17:39	7/14/16 10:39	607051733	Copper	0.2	1.3	ppm
025-33A Room 005B Restroom, Sink Faucet (2)	7/2/16 17:39	7/14/16 10:39	607051733	Lead	2	15	ppb
025-34A Room 005, Sink Faucet	7/2/16 17:39	7/14/16 10:39	607051734	Copper	0.2	1.3	ppm
025-34A Room 005, Sink Faucet	7/2/16 17:39	7/14/16 10:39	607051734	Lead	2	15	ppb
025-35A Room 005, Drinking Fountain	7/2/16 17:39	7/14/16 10:39	607051735	Copper	0.1	1.3	ppm
025-35A Room 005, Drinking Fountain	7/2/16 17:39	7/14/16 10:39	607051735	Lead	1	15	ppb
025-36A Room 004, Sink Faucet	7/2/16 17:43	7/14/16 10:39	607051736	Copper	0.1	1.3	ppm
025-36A Room 004, Sink Faucet	7/2/16 17:43	7/14/16 10:39	607051736	Lead	2	15	ppb
025-37A Room 004, Drinking Fountain	7/2/16 17:43	7/14/16 10:39	607051737	Copper	0.0	1.3	ppm
025-37A Room 004, Drinking Fountain	7/2/16 17:43	7/14/16 10:39	607051737	Lead	1	15	ppb
025-38A Room 004B, Restroom Hand Wash Station	7/2/16 17:46	7/14/16 10:39	607051738	Copper	0.1	1.3	ppm
025-38A Room 004B, Restroom Hand Wash Station	7/2/16 17:46	7/14/16 10:39	607051738	Lead	2	15	ppb
025-39A Room 003, Sink Faucet	7/2/16 17:43	7/14/16 10:40	607051739	Copper	0.1	1.3	ppm
025-39A Room 003, Sink Faucet	7/2/16 17:43	7/14/16 10:40	607051739	Lead	2	15	ppb
025-40A Room 003, Drinking Fountain	7/2/16 17:44	7/14/16 10:40	607051740	Copper	0.1	1.3	ppm
025-40A Room 003, Drinking Fountain	7/2/16 17:44	7/14/16 10:40	607051740	Lead	2	15	ppb
025-41A Room 002, Sink Faucet (1)	7/2/16 17:49	7/14/16 10:40	607051741	Copper	0.0	1.3	ppm
025-41A Room 002, Sink Faucet (1)	7/2/16 17:49	7/14/16 10:40	607051741	Lead	2	15	ppb
025-42A Room 002, Drinking Fountain (1)	7/2/16 17:50	7/14/16 10:40	607051742	Copper	0.0	1.3	ppm
025-42A Room 002, Drinking Fountain (1)	7/2/16 17:50	7/14/16 10:40	607051742	Lead	1	15	ppb
025-43A Room 002, Handwash Station	7/2/16 17:52	7/14/16 10:40	607051743	Copper	0.0	1.3	ppm
025-43A Room 002, Handwash Station	7/2/16 17:52	7/14/16 10:40	607051743	Lead	3	15	ppb
025-44A Room 002, Sink Faucet (2)	7/2/16 17:54	7/14/16 10:40	607051744	Copper	0.1	1.3	ppm
025-44A Room 002, Sink Faucet (2)	7/2/16 17:54	7/14/16 10:40	607051744	Lead	13	15	ppb
025-45A Room 002, Drinking Fountain (2)	7/2/16 18:01	7/14/16 10:40	607051745	Copper	0.0	1.3	ppm
025-45A Room 002, Drinking Fountain (2)	7/2/16 18:01	7/14/16 10:40	607051745	Lead	7	15	ppb
025-46A Room 002B Restroom, Sink Faucet	7/2/16 18:03	7/14/16 10:40	607051746	Copper	0.4	1.3	ppm
025-46A Room 002B Restroom, Sink Faucet	7/2/16 18:03	7/14/16 10:40	607051746	Lead	4	15	ppb
025-47A Room 019G, Outside of 001A	7/2/16 18:08	7/14/16 10:40	607051747	Copper	0.1	1.3	ppm
025-47A Room 019G, Outside of 001A	7/2/16 18:08	7/14/16 10:40	607051747	Lead	5	15	ppb
025-48A Room 019B, Restroom Sink Faucet	7/2/16 18:10	7/14/16 10:40	607051748	Copper	0.1	1.3	ppm
025-48A Room 019B, Restroom Sink Faucet	7/2/16 18:10	7/14/16 10:40	607051748	Lead	8	15	ppb
025-49A Room 019A, Sink Faucet	7/2/16 18:12	7/14/16 10:40	607051749	Copper	0.0	1.3	ppm
025-49A Room 019A, Sink Faucet	7/2/16 18:12	7/14/16 10:40	607051749	Lead	9	15	ppb
025-50A Room 017, Sink Faucet	7/2/16 18:25	7/14/16 10:40	607051750	Copper	0.1	1.3	ppm
025-50A Room 017, Sink Faucet	7/2/16 18:25	7/14/16 10:40	607051750	Lead	2	15	ppb
025-51A Room 017, Drinking Fountain	7/2/16 18:26	7/14/16 10:40	607051751	Copper	0.0	1.3	ppm
025-51A Room 017, Drinking Fountain	7/2/16 18:26	7/14/16 10:40	607051751	Lead	1	15	ppb

Portland Public Schools
Lead and Copper Water Sampling Results
A (First Draw) Sample Data
Clarendon Regional Early Learning Academy

Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Results	EPA Action Limit	Units
025-52A Room 107B, Restroom	7/2/16 18:23	7/14/16 10:40	607051752	Copper	0.2	1.3	ppm
025-52A Room 107B, Restroom	7/2/16 18:23	7/14/16 10:40	607051752	Lead	4	15	ppb
025-53A Room 107B, Boys Restroom	7/2/16 18:20	7/14/16 11:10	607051753	Copper	2.2	1.3	ppm
025-53A Room 107B, Boys Restroom	7/2/16 18:20	7/14/16 10:40	607051753	Lead	178	15	ppb
025-54A Room 106, Sink Faucet	7/2/16 18:19	7/14/16 10:40	607051754	Copper	0.0	1.3	ppm
025-54A Room 106, Sink Faucet	7/2/16 18:19	7/14/16 10:40	607051754	Lead	2	15	ppb
025-55A Room 106, Drinking Fountain	7/2/16 18:20	7/14/16 10:40	607051755	Copper	0.0	1.3	ppm
025-55A Room 106, Drinking Fountain	7/2/16 18:20	7/14/16 10:40	607051755	Lead	1	15	ppb
025-56A Room 015, Sink Faucet	7/2/16 18:31	7/14/16 10:40	607051756	Copper	0.1	1.3	ppm
025-56A Room 015, Sink Faucet	7/2/16 18:31	7/14/16 10:40	607051756	Lead	2	15	ppb
025-57A Room 015, Drinking Fountain	7/2/16 18:32	7/14/16 10:40	607051757	Copper	0.1	1.3	ppm
025-57A Room 015, Drinking Fountain	7/2/16 18:32	7/14/16 10:40	607051757	Lead	1	15	ppb
025-58A Room 015C, Sink Faucet (1) Restroom	7/2/16 18:35	7/14/16 10:40	607051758	Copper	0.2	1.3	ppm
025-58A Room 015C, Sink Faucet (1) Restroom	7/2/16 18:35	7/14/16 10:40	607051758	Lead	5	15	ppb
025-59A Room 015C, Sink Faucet (2) Restroom	7/2/16 18:36	7/14/16 10:40	607051759	Copper	0.3	1.3	ppm
025-59A Room 015C, Sink Faucet (2) Restroom	7/2/16 18:36	7/14/16 10:40	607051759	Lead	4	15	ppb
025-60A Hallway Drinking Fountain Outside of Boys Restroom	7/2/16 18:37	7/14/16 10:41	607051760	Copper	0.9	1.3	ppm
025-60A Hallway Drinking Fountain Outside of Boys Restroom	7/2/16 18:37	7/14/16 10:41	607051760	Lead	ND	15	ppb
025-61A Boys Restroom Sink Faucet (1), Room 014B	7/2/16 16:42	7/14/16 10:41	607051761	Copper	0.5	1.3	ppm
025-61A Boys Restroom Sink Faucet (1), Room 014B	7/2/16 16:42	7/14/16 10:41	607051761	Lead	9	15	ppb
025-62A Boys Restroom Sink Faucet (2), Room 014B	7/2/16 18:44	7/14/16 10:41	607051762	Copper	0.3	1.3	ppm
025-62A Boys Restroom Sink Faucet (2), Room 014B	7/2/16 18:44	7/14/16 10:41	607051762	Lead	5	15	ppb
025-63A Room 104, Sink Faucet	7/2/16 18:41	7/14/16 10:41	607051763	Copper	0.1	1.3	ppm
025-63A Room 104, Sink Faucet	7/2/16 18:41	7/14/16 10:41	607051763	Lead	1	15	ppb
025-64A Room 104, Drinking Fountain	7/2/16 18:41	7/14/16 10:41	607051764	Copper	0.1	1.3	ppm
025-64A Room 104, Drinking Fountain	7/2/16 18:41	7/14/16 10:41	607051764	Lead	1	15	ppb
025-65A Courtyard Garden Hose	7/2/16 18:48	7/14/16 10:41	607051765	Copper	0.0	1.3	ppm
025-65A Courtyard Garden Hose	7/2/16 18:48	7/14/16 10:41	607051765	Lead	2	15	ppb
025-66A Outside Spigot (1), by Play Shed	7/2/16 18:58	7/14/16 10:41	607051766	Copper	0.0	1.3	ppm
025-66A Outside Spigot (1), by Play Shed	7/2/16 18:58	7/14/16 10:41	607051766	Lead	10	15	ppb
025-67A Outside Spigot (2), Northside	7/2/16 19:01	7/14/16 10:41	607051767	Copper	0.1	1.3	ppm
025-67A Outside Spigot (2), Northside	7/2/16 19:01	7/14/16 10:41	607051767	Lead	7	15	ppb
025-68A Outside Spigot (3), Eastside	7/2/16 19:04	7/14/16 10:41	607051768	Copper	0.0	1.3	ppm
025-68A Outside Spigot (3), Eastside	7/2/16 19:04	7/14/16 10:41	607051768	Lead	16	15	ppb
025-69A Outside Spigot (3), Eastside	7/2/16 19:06	7/14/16 10:41	607051769	Copper	0.0	1.3	ppm
025-69A Outside Spigot (3), Eastside	7/2/16 19:06	7/14/16 10:41	607051769	Lead	29	15	ppb
025-70A Outside Spigot (5), Eastside	7/2/16 19:08	7/14/16 10:41	607051770	Copper	0.0	1.3	ppm
025-70A Outside Spigot (5), Eastside	7/2/16 19:08	7/14/16 10:41	607051770	Lead	333	15	ppb
025-71A Outside Spigot (6), Eastside	7/2/16 19:10	7/14/16 10:41	607051771	Copper	0.0	1.3	ppm
025-71A Outside Spigot (6), Eastside	7/2/16 19:10	7/14/16 10:41	607051771	Lead	60	15	ppb
025-72A Outside Spigot (7), Front	7/2/16 19:13	7/14/16 10:41	607051772	Copper	0.0	1.3	ppm
025-72A Outside Spigot (7), Front	7/2/16 19:13	7/14/16 10:41	607051772	Lead	27	15	ppb
025-73A Outside Spigot (8), by Shed	7/2/16 19:16	7/14/16 10:41	607051773	Copper	0.0	1.3	ppm
025-73A Outside Spigot (8), by Shed	7/2/16 19:16	7/14/16 10:41	607051773	Lead	6	15	ppb
025-74A Outside Spigot (9), Southeast	7/2/16 19:18	7/14/16 10:41	607051774	Copper	0.0	1.3	ppm
025-74A Outside Spigot (9), Southeast	7/2/16 19:18	7/14/16 10:41	607051774	Lead	279	15	ppb
025-75A Outside Spigot (10), Southeast (2)	7/2/16 19:20	7/14/16 10:41	607051775	Copper	0.0	1.3	ppm
025-75A Outside Spigot (10), Southeast (2)	7/2/16 19:20	7/14/16 10:41	607051775	Lead	38	15	ppb

EPA Action Level for Lead of 15 ppb

EPA Action Level for Copper of 1.3 ppm

ND = Non detect

Portland Public Schools
Lead and Copper Water Sampling Results
A (First Draw) Sample Data
Clarendon Regional Early Learning Academy

Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Results	EPA	
						Action Limit	Units

Highlighted samples exceed the Environmental Protection Agency (EPA) guidance.