

Portland Public Schools
Lead and Copper Water Sampling Results
A (First Draw) Sample Data
Beach Elementary School

Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Result	EPA	Units
						Action Limit	
010-B14-01A Sink Faucet in Classroom B14	6/18/16 20:15	6/29/16 8:57	606211401	Copper	0.4	1.3	ppm
010-B14-01A Sink Faucet in Classroom B14	6/18/16 20:15	6/28/16 10:47	606211401	Lead	2	15	ppb
010-B21-02A Sink Faucet in Classroom B21	6/18/16 20:21	6/29/16 8:57	606211402	Copper	0.4	1.3	ppm
010-B21-02A Sink Faucet in Classroom B21	6/18/16 20:21	6/28/16 10:47	606211402	Lead	6	15	ppb
010-BRO-03A Sink Faucet in Boiler Room	6/18/16 20:30	6/29/16 8:57	606211403	Copper	0.3	1.3	ppm
010-BRO-03A Sink Faucet in Boiler Room	6/18/16 20:30	6/28/16 10:48	606211403	Lead	2	15	ppb
010-DF1-04A Drinking Fountain 2nd Floor Corridor 1	6/18/16 20:45	6/29/16 8:58	606211404	Copper	0.7	1.3	ppm
010-DF1-04A Drinking Fountain 2nd Floor Corridor 1	6/18/16 20:45	6/28/16 10:48	606211404	Lead	1	15	ppb
010-DF1-05A Drinking Fountain 2nd Floor Corridor 2	6/18/16 20:45	6/29/16 8:58	606211405	Copper	0.8	1.3	ppm
010-DF1-05A Drinking Fountain 2nd Floor Corridor 2	6/18/16 20:45	6/28/16 10:48	606211405	Lead	1	15	ppb
010-GBF-06A Bathroom Fountain #1 in Girls Bathroom 2nd Floor	6/18/16 20:50	6/29/16 8:58	606211406	Copper	0.4	1.3	ppm
010-GBF-06A Bathroom Fountain #1 in Girls Bathroom 2nd Floor	6/18/16 20:50	6/28/16 10:48	606211406	Lead	2	15	ppb
010-GBF-07A Bathroom Fountain #2 in Girls Bathroom 2nd Floor	6/18/16 20:53	6/29/16 8:58	606211407	Copper	0.4	1.3	ppm
010-GBF-07A Bathroom Fountain #2 in Girls Bathroom 2nd Floor	6/18/16 20:53	6/28/16 10:48	606211407	Lead	1	15	ppb
010-GBF-08A Spigot in Girls Bathroom 2nd Floor	42539.87222	42552.70833	606211408	Copper	9.0	1.3	ppm
010-GBF-08A Spigot in Girls Bathroom 2nd Floor	42539.87222	42551.58611	606211408	Lead	2680	15	ppb
010-BBF-09A Bathroom #1 in Boys Bathroom	6/18/16 21:01	6/29/16 8:58	606211409	Copper	0.3	1.3	ppm
010-BBF-09A Bathroom #1 in Boys Bathroom	6/18/16 21:01	6/28/16 10:48	606211409	Lead	1	15	ppb
010-BBF-10A Bathroom #2 in Boys Bathroom	6/18/16 21:03	6/29/16 8:58	606211410	Copper	0.3	1.3	ppm
010-BBF-10A Bathroom #2 in Boys Bathroom	6/18/16 21:03	6/28/16 10:48	606211410	Lead	3	15	ppb
010-BBF-11A Spigot in Boys Bathroom	42539.87847	42551.58611	606211411	Copper	3.1	1.3	ppm
010-BBF-11A Spigot in Boys Bathroom	42539.87847	42551.58611	606211411	Lead	125	15	ppb
010-DF2-12A Drinking Fountain #2 on 2nd Floor	6/18/16 21:10	6/29/16 8:58	606211412	Copper	0.5	1.3	ppm
010-DF2-12A Drinking Fountain #2 on 2nd Floor	6/18/16 21:10	6/28/16 10:48	606211412	Lead	ND	15	ppb
010-2C1-13A Slop Sink in Custodian 2C1	6/18/16 21:13	6/29/16 8:58	606211413	Copper	0.1	1.3	ppm
010-2C1-13A Slop Sink in Custodian 2C1	6/18/16 21:13	6/28/16 10:48	606211413	Lead	9	15	ppb
010-BBF-14A Sink in Boys Bathroom #2	6/18/16 21:23	6/29/16 8:59	606211414	Copper	0.5	1.3	ppm
010-BBF-14A Sink in Boys Bathroom #2	6/18/16 21:23	6/28/16 10:48	606211414	Lead	11	15	ppb
010-BBF-15A Sink in Boys Bathroom #2	6/18/16 21:24	6/29/16 12:19	606211415	Copper	0.5	1.3	ppm
010-BBF-15A Sink in Boys Bathroom #2	6/18/16 21:24	6/28/16 10:49	606211415	Lead	10	15	ppb
010-BBF-16A Spigot in Boys Bathroom #2	42539.89306	42551.77361	606211416	Copper	6.3	1.3	ppm
010-BBF-16A Spigot in Boys Bathroom #2	42539.89306	42551.77361	606211416	Lead	572	15	ppb
010-2C2-17A Slop Sink in Custodial 2C2	6/18/16 21:29	6/29/16 8:59	606211417	Copper	0.1	1.3	ppm
010-2C2-17A Slop Sink in Custodial 2C2	42539.89514	42549.45139	606211417	Lead	17	15	ppb
010-DF3-18A Drinking Fountain #3 on Corridor 1	6/18/16 21:32	6/29/16 9:00	606211418	Copper	0.5	1.3	ppm
010-DF3-18A Drinking Fountain #3 on Corridor 1	6/18/16 21:32	6/28/16 10:50	606211418	Lead	1	15	ppb
010-DF3-19A Drinking Fountain #3 on Corridor 2	6/18/16 21:33	6/29/16 9:00	606211419	Copper	0.5	1.3	ppm
010-DF3-19A Drinking Fountain #3 on Corridor 2	6/18/16 21:33	6/28/16 10:50	606211419	Lead	0	15	ppb
010-210-20A Sink Faucet in Classroom 210	6/18/16 21:36	6/29/16 9:01	606211420	Copper	0.4	1.3	ppm
010-210-20A Sink Faucet in Classroom 210	6/18/16 21:36	6/28/16 10:50	606211420	Lead	0	15	ppb
010-210-21A Drinking Fountain in Classroom 210	6/18/16 21:38	6/29/16 9:01	606211421	Copper	0.3	1.3	ppm
010-210-21A Drinking Fountain in Classroom 210	6/18/16 21:38	6/28/16 10:50	606211421	Lead	0	15	ppb
010-210-22A Eye Wash Station in Classroom 210	6/18/16 21:39	6/29/16 9:01	606211422	Copper	0.2	1.3	ppm
010-210-22A Eye Wash Station in Classroom 210	6/18/16 21:39	6/28/16 10:50	606211422	Lead	1	15	ppb
010-GBF-23A Sink 1 in Girls Bathroom	6/18/16 21:47	6/29/16 9:01	606211423	Copper	0.5	1.3	ppm
010-GBF-23A Sink 1 in Girls Bathroom	6/18/16 21:47	6/28/16 10:50	606211423	Lead	4	15	ppb
010-GBF-24A Sink 2 in Girls Bathroom	6/18/16 21:48	6/29/16 9:01	606211424	Copper	0.4	1.3	ppm
010-GBF-24A Sink 2 in Girls Bathroom	6/18/16 21:48	6/28/16 10:50	606211424	Lead	4	15	ppb
010-GBF-25A Spigot 2 in Girls Bathroom	42539.90972	42551.77361	606211425	Copper	2.5	1.3	ppm
010-GBF-25A Spigot 2 in Girls Bathroom	42539.90972	42551.77361	606211425	Lead	113	15	ppb
010-DF4-26A Drinking Fountain #4 on 2nd Floor 1	6/18/16 21:54	6/29/16 9:01	606211426	Copper	0.7	1.3	ppm
010-DF4-26A Drinking Fountain #4 on 2nd Floor 1	6/18/16 21:54	6/28/16 10:50	606211426	Lead	2	15	ppb
010-DF4-27A Drinking Fountain #4 on 2nd Floor 2	6/18/16 21:55	6/29/16 9:01	606211427	Copper	0.5	1.3	ppm
010-DF4-27A Drinking Fountain #4 on 2nd Floor 2	6/18/16 21:55	6/28/16 10:50	606211427	Lead	1	15	ppb
010-213-28A Sink Faucet in Faculty Lavatory 213	6/18/16 21:58	6/29/16 9:01	606211428	Copper	0.4	1.3	ppm
010-213-28A Sink Faucet in Faculty Lavatory 213	6/18/16 21:58	6/28/16 10:51	606211428	Lead	2	15	ppb
010-DF1-29A Drinking Fountain #1 on 1st Floor 1	6/18/16 21:38	6/29/16 9:02	606211429	Copper	0.5	1.3	ppm
010-DF1-29A Drinking Fountain #1 on 1st Floor 1	6/18/16 21:38	6/28/16 10:51	606211429	Lead	1	15	ppb
010-DF1-30A Drinking Fountain #1 on 1st Floor 2	6/18/16 21:37	6/29/16 9:02	606211430	Copper	0.4	1.3	ppm
010-DF1-30A Drinking Fountain #1 on 1st Floor 2	6/18/16 21:37	6/28/16 10:51	606211430	Lead	0	15	ppb

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Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Result	EPA	Units
						Action Limit	
010-BBF-31A Sink 1 in Boys Bathroom 1st Floor	6/18/16 21:34	6/29/16 9:02	606211431	Copper	0.5	1.3	ppm
010-BBF-31A Sink 1 in Boys Bathroom 1st Floor	6/18/16 21:34	6/28/16 10:51	606211431	Lead	9	15	ppb
010-BBF-32A Sink 2 in Boys Bathroom 1st Floor	6/18/16 21:35	6/29/16 9:02	606211432	Copper	0.3	1.3	ppm
010-BBF-32A Sink 2 in Boys Bathroom 1st Floor	6/18/16 21:35	6/28/16 10:51	606211432	Lead	6	15	ppb
010-114-34A Sink Faucet 2 in Room 114	6/18/16 21:27	6/29/16 9:02	606211434	Copper	0.4	1.3	ppm
010-114-34A Sink Faucet 2 in Room 114	6/18/16 21:27	6/28/16 10:51	606211434	Lead	1	15	ppb
010-114-35A Drinking Fountain in Room 114	6/18/16 21:29	6/29/16 9:02	606211435	Copper	0.5	1.3	ppm
010-114-35A Drinking Fountain in Room 114	6/18/16 21:29	6/28/16 10:51	606211435	Lead	0	15	ppb
010-114-36A Eye Wash Station in Room 114	6/18/16 21:30	6/29/16 9:03	606211436	Copper	0.5	1.3	ppm
010-114-36A Eye Wash Station in Room 114	6/18/16 21:30	6/28/16 10:51	606211436	Lead	1	15	ppb
010-112-37A Sink Faucet in Classroom 112	6/18/16 21:32	6/29/16 9:03	606211437	Copper	0.5	1.3	ppm
010-112-37A Sink Faucet in Classroom 112	6/18/16 21:32	6/28/16 10:51	606211437	Lead	5	15	ppb
010-1C2-38A Slop Sink in Custodian 1C2	6/18/16 21:42	6/29/16 9:03	606211438	Copper	0.2	1.3	ppm
010-1C2-38A Slop Sink in Custodian 1C2	42539.90417	42549.45208	606211438	Lead	49	15	ppb
010-DF2-39A Drinking Fountain #2 on Corridor 1st	6/18/16 21:43	6/29/16 9:03	606211439	Copper	0.3	1.3	ppm
010-DF2-39A Drinking Fountain #2 on Corridor 1st	6/18/16 21:43	6/28/16 10:52	606211439	Lead	1	15	ppb
010-DF2-40A Drinking Fountain #2 on Corridor 2nd	6/18/16 21:41	6/29/16 9:04	606211440	Copper	0.3	1.3	ppm
010-DF2-40A Drinking Fountain #2 on Corridor 2nd	6/18/16 21:41	6/28/16 10:52	606211440	Lead	1	15	ppb
010-GBF-41A Sink 1 in Girls Bathroom	6/18/16 21:46	6/29/16 9:04	606211441	Copper	0.3	1.3	ppm
010-GBF-41A Sink 1 in Girls Bathroom	6/18/16 21:46	6/28/16 10:52	606211441	Lead	4	15	ppb
010-GBF-42A Sink 2 in Girls Bathroom	6/18/16 21:45	6/29/16 9:04	606211442	Copper	0.2	1.3	ppm
010-GBF-42A Sink 2 in Girls Bathroom	6/18/16 21:45	6/28/16 10:52	606211442	Lead	2	15	ppb
010-GBF-43A Spigot on 1st Floor in Girls Bathroom	42539.90833	42551.77361	606211443	Copper	2.7	1.3	ppm
010-GBF-43A Spigot on 1st Floor in Girls Bathroom	42539.90833	42551.77361	606211443	Lead	219	15	ppb
010-RR1-44A Restroom on 1st Floor	6/18/16 21:51	6/29/16 9:04	606211444	Copper	0.2	1.3	ppm
010-RR1-44A Restroom on 1st Floor	6/18/16 21:51	6/28/16 10:52	606211444	Lead	2	15	ppb
010-105-45A Sink Faucet in Nurse Office 105	6/18/16 21:53	6/29/16 9:04	606211445	Copper	0.4	1.3	ppm
010-105-45A Sink Faucet in Nurse Office 105	6/18/16 21:53	6/28/16 10:52	606211445	Lead	6	15	ppb
010-BBF-46A Sink 1 Boys Bathroom #2 1st Floor	6/18/16 21:52	6/29/16 9:04	606211446	Copper	0.3	1.3	ppm
010-BBF-46A Sink 1 Boys Bathroom #2 1st Floor	6/18/16 21:52	6/28/16 10:52	606211446	Lead	2	15	ppb
010-BBF-47A Sink 2 Boys Bathroom #2 1st Floor	6/18/16 21:54	6/29/16 9:05	606211447	Copper	0.3	1.3	ppm
010-BBF-47A Sink 2 Boys Bathroom #2 1st Floor	6/18/16 21:54	6/28/16 10:52	606211447	Lead	2	15	ppb
010-BBF-48A Spigot in Boys Bathroom #2	42539.91458	42552.70833	606211448	Copper	8.5	1.3	ppm
010-BBF-48A Spigot in Boys Bathroom #2	42539.91458	42551.77361	606211448	Lead	411	15	ppb
010-106-49A Sink Faucet #1 in Office Workroom Room 106	6/18/16 21:56	6/29/16 9:05	606211449	Copper	0.3	1.3	ppm
010-106-49A Sink Faucet #1 in Office Workroom Room 106	6/18/16 21:56	6/28/16 10:52	606211449	Lead	0	15	ppb
010-106-50A Sink Faucet #2 in Office Workroom Room 106	6/18/16 21:58	6/29/16 9:06	606211450	Copper	0.4	1.3	ppm
010-106-50A Sink Faucet #2 in Office Workroom Room 106	6/18/16 21:58	6/28/16 10:52	606211450	Lead	2	15	ppb
010-WBD-51A Water Bottle Dispenser on 1st	6/18/16 22:01	6/29/16 9:06	606211451	Copper	0.5	1.3	ppm
010-WBD-51A Water Bottle Dispenser on 1st	6/18/16 22:01	6/28/16 10:53	606211451	Lead	ND	15	ppb
010-DF3-52A Drinking Fountain #3 on 1st Floor	6/18/16 22:00	6/29/16 9:06	606211452	Copper	0.4	1.3	ppm
010-DF3-52A Drinking Fountain #3 on 1st Floor	6/18/16 22:00	6/28/16 10:53	606211452	Lead	0	15	ppb
010-1C1-53A Custodian Slop Sink 1C1	6/18/16 22:03	6/29/16 9:06	606211453	Copper	0.2	1.3	ppm
010-1C1-53A Custodian Slop Sink 1C1	6/18/16 22:03	6/28/16 10:53	606211453	Lead	5	15	ppb
010-102-54A Sink Faucet in Room 102 Library	6/18/16 22:04	6/29/16 9:06	606211454	Copper	0.5	1.3	ppm
010-102-54A Sink Faucet in Room 102 Library	6/18/16 22:04	6/28/16 10:53	606211454	Lead	4	15	ppb
010-102-55A Drinking Fountain 102 Library	6/18/16 22:04	6/29/16 9:06	606211455	Copper	0.5	1.3	ppm
010-102-55A Drinking Fountain 102 Library	6/18/16 22:04	6/28/16 10:53	606211455	Lead	2	15	ppb
010-101-56A Girls Bathroom Storage Sink #1	6/18/16 22:08	6/29/16 9:06	606211456	Copper	0.3	1.3	ppm
010-101-56A Girls Bathroom Storage Sink #1	42539.92222	42549.45347	606211456	Lead	107	15	ppb
010-101-57A Girls Sink #2	6/18/16 22:08	6/29/16 9:07	606211457	Copper	0.4	1.3	ppm
010-101-57A Girls Sink #2	42539.92222	42549.45347	606211457	Lead	105	15	ppb
010-101-58A Girls Bathroom Spigot	42539.92431	42551.77361	606211458	Copper	3.4	1.3	ppm
010-101-58A Girls Bathroom Spigot	42539.92431	42551.77361	606211458	Lead	583	15	ppb
010-DF4-59A Drinking Fountain #4 on 1st Floor 1	6/18/16 22:14	6/30/16 19:09	606211459	Copper	0.6	1.3	ppm
010-DF4-59A Drinking Fountain #4 on 1st Floor 1	6/18/16 22:14	6/28/16 10:53	606211459	Lead	1	15	ppb
010-DF4-60A Drinking Fountain #4 on 1st Floor 2	6/18/16 22:16	6/30/16 19:09	606211460	Copper	0.5	1.3	ppm
010-DF4-60A Drinking Fountain #4 on 1st Floor 2	6/18/16 22:16	6/28/16 10:53	606211460	Lead	2	15	ppb
010-BC1-61A Slop Sink in Custodial BC-1	6/18/16 22:14	6/30/16 19:10	606211461	Copper	0.1	1.3	ppm
010-BC1-61A Slop Sink in Custodial BC-1	6/18/16 22:14	6/28/16 10:53	606211461	Lead	3	15	ppb

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Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Result	EPA	Units
						Action Limit	
010-DF1-62A Drinking Fountain on Basement Floor by B01	6/18/16 22:24	6/29/16 14:25	606211462	Copper	0.4	1.3	ppm
010-DF1-62A Drinking Fountain on Basement Floor by B01	6/18/16 22:24	6/29/16 14:25	606211462	Lead	ND	15	ppb
010-SBF-63A Faucet Sink in Staff Bathroom	6/18/16 22:26	6/29/16 14:25	606211463	Copper	0.3	1.3	ppm
010-SBF-63A Faucet Sink in Staff Bathroom	6/18/16 22:26	6/29/16 14:25	606211463	Lead	ND	15	ppb
010-B21-64A Sink Faucet #2 in Room B21	6/18/16 20:25	6/30/16 19:10	606211464	Copper	0.6	1.3	ppm
010-B21-64A Sink Faucet #2 in Room B21	6/18/16 20:25	6/29/16 14:25	606211464	Lead	7	15	ppb
010-KS-65A Sink Faucet #1 in Kitchen	6/18/16 22:33	6/29/16 14:26	606211465	Copper	0.3	1.3	ppm
010-KS-65A Sink Faucet #1 in Kitchen	6/18/16 22:33	6/29/16 14:26	606211465	Lead	3	15	ppb
010-KS-66A Sink Faucet #2 in Kitchen Spray	6/18/16 22:35	6/29/16 14:26	606211466	Copper	0.4	1.3	ppm
010-KS-66A Sink Faucet #2 in Kitchen Spray	6/18/16 22:35	6/29/16 14:26	606211466	Lead	2	15	ppb
010-KS-67A Hand Wash in Kitchen	6/18/16 22:38	6/29/16 14:26	606211467	Copper	0.5	1.3	ppm
010-KS-67A Hand Wash in Kitchen	6/18/16 22:38	6/29/16 14:26	606211467	Lead	2	15	ppb
010-KS-68A Single Drinking Fountain Cafe	6/18/16 22:42	6/30/16 19:10	606211468	Copper	0.7	1.3	ppm
010-KS-68A Single Drinking Fountain Cafe	6/18/16 22:42	6/29/16 14:26	606211468	Lead	0	15	ppb
010-B18-69A Sink Faucet in Teachers Lounge Counseling B18	6/18/16 22:44	6/29/16 14:26	606211469	Copper	0.4	1.3	ppm
010-B18-69A Sink Faucet in Teachers Lounge Counseling B18	6/18/16 22:44	6/29/16 14:26	606211469	Lead	3	15	ppb
010-DF1-70A Double Drinking Fountain #1 Cafe	6/18/16 22:47	6/29/16 14:26	606211470	Copper	0.5	1.3	ppm
010-DF1-70A Double Drinking Fountain #1 Cafe	6/18/16 22:47	6/29/16 14:26	606211470	Lead	1	15	ppb
010-DF1-71A Double Drinking Fountain #2 Cafe	6/18/16 22:48	6/29/16 14:26	606211471	Copper	0.3	1.3	ppm
010-DF1-71A Double Drinking Fountain #2 Cafe	6/18/16 22:48	6/29/16 14:26	606211471	Lead	2	15	ppb
010-BRO-72A Slop Sink in Boiler Room	6/18/16 20:35	6/29/16 14:27	606211472	Copper	0.1	1.3	ppm
010-BRO-72A Slop Sink in Boiler Room	6/18/16 20:35	6/29/16 14:27	606211472	Lead	ND	15	ppb
010-WS1-73A Exterior Spigot on Main Building WS1	6/18/16 22:19	6/29/16 14:27	606211473	Copper	0.0	1.3	ppm
010-WS1-73A Exterior Spigot on Main Building WS1	6/18/16 22:19	6/29/16 14:27	606211473	Lead	8	15	ppb
010-WS2-74A Exterior Spigot on Main Building WS2	6/18/16 22:23	6/29/16 14:27	606211474	Copper	0.1	1.3	ppm
010-WS2-74A Exterior Spigot on Main Building WS2	42539.93264	42550.60208	606211474	Lead	21	15	ppb
010-WS4-76A Exterior Spigot on Main Building WS4	6/18/16 22:29	6/29/16 14:27	606211476	Copper	0.1	1.3	ppm
010-WS4-76A Exterior Spigot on Main Building WS4	6/18/16 22:29	6/29/16 14:27	606211476	Lead	7	15	ppb
010-WS5-77A Exterior Spigot on Annex WS5	6/18/16 22:35	6/29/16 14:27	606211477	Copper	0.4	1.3	ppm
010-WS5-77A Exterior Spigot on Annex WS5	6/18/16 22:35	6/29/16 14:27	606211477	Lead	3	15	ppb
010-WS6-78A Exterior Spigot on Annex WS6	6/18/16 22:37	6/29/16 14:27	606211478	Copper	0.0	1.3	ppm
010-WS6-78A Exterior Spigot on Annex WS6	42539.94236	42550.60208	606211478	Lead	17	15	ppb
010-WS7-79A Exterior Spigot on Annex WS7	6/18/16 22:38	6/29/16 14:27	606211479	Copper	0.4	1.3	ppm
010-WS7-79A Exterior Spigot on Annex WS7	42539.94306	42550.60208	606211479	Lead	122	15	ppb
010-A14-80A Sink Faucet in Annex Room A14	6/18/16 23:13	6/29/16 14:27	606211480	Copper	0.2	1.3	ppm
010-A14-80A Sink Faucet in Annex Room A14	6/18/16 23:13	6/29/16 14:27	606211480	Lead	14	15	ppb
010-A14-81A Drinking Fountain in Annex Room A14	6/18/16 23:15	6/29/16 14:27	606211481	Copper	0.0	1.3	ppm
010-A14-81A Drinking Fountain in Annex Room A14	6/18/16 23:15	6/29/16 14:27	606211481	Lead	5	15	ppb
010-A13-82A Sink Faucet in Annex Room A13	6/18/16 23:22	6/29/16 14:27	606211482	Copper	0.2	1.3	ppm
010-A13-82A Sink Faucet in Annex Room A13	6/18/16 23:22	6/29/16 14:27	606211482	Lead	12	15	ppb
010-A13-83A Drinking Fountain in Annex Room A13	6/18/16 23:23	6/29/16 14:29	606211483	Copper	0.0	1.3	ppm
010-A13-83A Drinking Fountain in Annex Room A13	6/18/16 23:23	7/1/16 7:56	606211483	Lead	1	15	ppb
010-BBF-84A Sink Faucet 1 Annex Boys Bathroom	6/18/16 23:27	6/29/16 14:29	606211484	Copper	0.2	1.3	ppm
010-BBF-84A Sink Faucet 1 Annex Boys Bathroom	6/18/16 23:27	6/29/16 14:29	606211484	Lead	12	15	ppb
010-BBF-85A Sink Faucet 2 Annex Boys Bathroom	6/18/16 23:28	6/29/16 14:29	606211485	Copper	0.2	1.3	ppm
010-BBF-85A Sink Faucet 2 Annex Boys Bathroom	6/18/16 23:28	6/29/16 14:29	606211485	Lead	13	15	ppb
010-BBF-86A Spigot Annex Boys Bathroom	42539.97847	42552.72431	606211486	Copper	4.7	1.3	ppm
010-BBF-86A Spigot Annex Boys Bathroom	42539.97847	42552.72431	606211486	Lead	184	15	ppb
010-DF1-87A Drinking Fountain on Annex Corridor	42539.97986	42551.79861	606211487	Copper	1.6	1.3	ppm
010-DF1-87A Drinking Fountain on Annex Corridor	6/18/16 23:31	6/29/16 14:29	606211487	Lead	2	15	ppb
010-AC1-88A Slop Sink in Custodial AC1	6/18/16 23:43	6/29/16 14:29	606211488	Copper	0.2	1.3	ppm
010-AC1-88A Slop Sink in Custodial AC1	42539.98819	42550.60347	606211488	Lead	29	15	ppb
010-GBF-89A Sink #1 in Girls Annex Bathroom	6/18/16 23:45	6/29/16 14:29	606211489	Copper	0.1	1.3	ppm
010-GBF-89A Sink #1 in Girls Annex Bathroom	42539.98958	42550.60347	606211489	Lead	23	15	ppb
010-GBF-90A Sink #2 in Girls Bathroom	6/18/16 23:48	7/1/16 17:24	606211490	Copper	0.8	1.3	ppm
010-GBF-90A Sink #2 in Girls Bathroom	42539.99167	42552.725	606211490	Lead	63	15	ppb
010-GBF-91A Spigot in Girls Annex Bathroom	6/18/16 23:49	6/29/16 14:29	606211491	Copper	0.1	1.3	ppm
010-GBF-91A Spigot in Girls Annex Bathroom	42539.99236	42550.60347	606211491	Lead	17	15	ppb
010-A12-92A Sink Faucet in Room A112	6/18/16 23:58	6/29/16 14:30	606211492	Copper	0.3	1.3	ppm
010-A12-92A Sink Faucet in Room A112	42539.99861	42550.60417	606211492	Lead	20	15	ppb

Portland Public Schools
Lead and Copper Water Sampling Results
A (First Draw) Sample Data
Beach Elementary School

Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Result	EPA	Units
						Action Limit	
010-A12-93A Drinking Fountain in Room A112	6/18/16 23:53	6/29/16 14:30	606211493	Copper	0.0	1.3	ppm
010-A12-93A Drinking Fountain in Room A112	6/18/16 23:53	6/29/16 14:30	606211493	Lead	13	15	ppb
010-A11-94A Sink Fountain in Room A11	6/18/16 23:56	6/29/16 14:30	606211494	Copper	0.2	1.3	ppm
010-A11-94A Sink Fountain in Room A11	6/18/16 23:56	6/29/16 14:30	606211494	Lead	13	15	ppb
010-A11-95A Drinking Fountain in Room A11 (low flow)	6/18/16 23:57	6/29/16 14:30	606211495	Copper	0.1	1.3	ppm
010-A11-95A Drinking Fountain in Room A11 (low flow)	6/18/16 23:57	6/29/16 14:30	606211495	Lead	6	15	ppb
010-A10-96A Sink Faucet in Room A09	6/18/16 23:59	6/29/16 14:30	606211496	Copper	0.2	1.3	ppm
010-A10-96A Sink Faucet in Room A09	6/18/16 23:59	6/29/16 14:30	606211496	Lead	14	15	ppb
010-A10-97A Drinking Fountain in Room A09	6/18/16 0:01	6/29/16 14:30	606211497	Copper	0.0	1.3	ppm
010-A10-97A Drinking Fountain in Room A09	42539.00069	42550.60417	606211497	Lead	17	15	ppb
010-A09-99A Drinking Fountain in Room A9	6/18/16 0:05	6/29/16 14:30	606211498	Copper	0.0	1.3	ppm
010-A09-99A Drinking Fountain in Room A9	6/18/16 0:05	6/29/16 14:30	606211498	Lead	2	15	ppb
010-TBR-100A Sink Faucet in Teachers Bathroom	6/18/16 0:07	6/29/16 14:30	606211499	Copper	0.1	1.3	ppm
010-TBR-100A Sink Faucet in Teachers Bathroom	6/18/16 0:07	6/29/16 14:30	606211499	Lead	ND	15	ppb
010-A7-101A Sink Faucet in Room 47	6/18/16 0:09	6/29/16 14:31	6062114100	Copper	0.2	1.3	ppm
010-A7-101A Sink Faucet in Room 47	6/18/16 0:09	6/29/16 14:31	6062114100	Lead	4	15	ppb
010-BBR-102A Sink Faucet #1 in Boys Room	6/18/16 0:13	6/29/16 14:31	6062114101	Copper	0.2	1.3	ppm
010-BBR-102A Sink Faucet #1 in Boys Room	6/18/16 0:13	6/29/16 14:31	6062114101	Lead	10	15	ppb
010-BBR-103A Sink Faucet #2 in Boys Room	6/18/16 0:15	6/29/16 14:31	6062114102	Copper	0.1	1.3	ppm
010-BBR-103A Sink Faucet #2 in Boys Room	6/18/16 0:15	6/29/16 14:31	6062114102	Lead	6	15	ppb
010-BBR-104A Spigot in Boys Room	6/18/16 0:14	6/29/16 14:31	6062114103	Copper	0.2	1.3	ppm
010-BBR-104A Spigot in Boys Room	6/18/16 0:14	6/29/16 14:31	6062114103	Lead	12	15	ppb
010-A8-105A Sink Faucet in Room A8	6/18/16 0:17	6/30/16 19:10	6062114104	Copper	0.6	1.3	ppm
010-A8-105A Sink Faucet in Room A8	6/18/16 0:17	6/29/16 14:31	6062114104	Lead	5	15	ppb
010-A8-106A Drinking Fountain in Room A8	6/18/16 0:18	6/29/16 14:34	6062114105	Copper	0.0	1.3	ppm
010-A8-106A Drinking Fountain in Room A8	6/18/16 0:18	6/29/16 14:34	6062114105	Lead	ND	15	ppb
010-GBR-107A Sink Faucet #1 in Girls Room	6/18/16 0:22	6/29/16 14:34	6062114106	Copper	0.2	1.3	ppm
010-GBR-107A Sink Faucet #1 in Girls Room	42539.01528	42550.60694	6062114106	Lead	17	15	ppb
010-GBR-108A Sink Faucet #2 in Girls Room	6/18/16 0:21	6/29/16 14:34	6062114107	Copper	0.2	1.3	ppm
010-GBR-108A Sink Faucet #2 in Girls Room	6/18/16 0:21	6/29/16 14:34	6062114107	Lead	8	15	ppb
010-GBR-109A Spigot in Girls Bathroom	6/18/16 0:28	6/29/16 14:34	6062114108	Copper	0.2	1.3	ppm
010-GBR-109A Spigot in Girls Bathroom	42539.01944	42550.60694	6062114108	Lead	55	15	ppb
010-A6-110A Sink Fountain in Room A6	6/18/16 0:32	6/29/16 14:35	6062114109	Copper	0.5	1.3	ppm
010-A6-110A Sink Fountain in Room A6	6/18/16 0:32	6/29/16 14:35	6062114109	Lead	4	15	ppb
010-A6-111A Drinking Fountain in Room A6	6/18/16 0:33	6/29/16 14:35	6062114110	Copper	0.5	1.3	ppm
010-A6-111A Drinking Fountain in Room A6	6/18/16 0:33	6/29/16 14:35	6062114110	Lead	9	15	ppb
010-A5-112A Sink Fountain in Room A5	6/18/16 0:36	6/29/16 14:35	6062114111	Copper	0.2	1.3	ppm
010-A5-112A Sink Fountain in Room A5	42539.025	42550.60764	6062114111	Lead	49	15	ppb
010-A5-113A Drinking Fountain in Room A5	6/18/16 0:37	6/29/16 14:35	6062114112	Copper	0.1	1.3	ppm
010-A5-113A Drinking Fountain in Room A5	6/18/16 0:37	6/29/16 14:35	6062114112	Lead	14	15	ppb
010-A3-114A Sink Faucet in Room A3	6/18/16 0:39	6/29/16 14:35	6062114113	Copper	0.2	1.3	ppm
010-A3-114A Sink Faucet in Room A3	42539.02708	42550.60764	6062114113	Lead	22	15	ppb
010-A3-115A Drinking Fountain in Room A3	6/18/16 0:41	6/29/16 14:35	6062114114	Copper	0.1	1.3	ppm
010-A3-115A Drinking Fountain in Room A3	42539.02847	42550.60764	6062114114	Lead	35	15	ppb
010-A4-116A Sink Faucet in Room A4	6/18/16 0:44	6/29/16 14:35	6062114115	Copper	0.4	1.3	ppm
010-A4-116A Sink Faucet in Room A4	6/18/16 0:44	6/29/16 14:35	6062114115	Lead	5	15	ppb
010-A4-117A Drinking Fountain in Room A4	6/18/16 0:46	6/29/16 14:35	6062114116	Copper	0.3	1.3	ppm
010-A4-117A Drinking Fountain in Room A4	6/18/16 0:46	6/29/16 14:35	6062114116	Lead	3	15	ppb
010-A2-118A Sink Faucet in Room A2	6/18/16 0:48	6/30/16 19:10	6062114117	Copper	0.5	1.3	ppm
010-A2-118A Sink Faucet in Room A2	6/18/16 0:48	6/29/16 14:35	6062114117	Lead	6	15	ppb
010-A2-119A Drinking Fountain in Room A2	6/18/16 0:50	6/29/16 14:35	6062114118	Copper	0.0	1.3	ppm
010-A2-119A Drinking Fountain in Room A2	6/18/16 0:50	6/29/16 14:35	6062114118	Lead	3	15	ppb
010-A09-98A Sink Faucet in Room A9	6/18/16 0:04	6/29/16 14:35	6062114119	Copper	0.2	1.3	ppm
010-A09-98A Sink Faucet in Room A9	42539.00278	42550.60764	6062114119	Lead	16	15	ppb
010-A1-121A Drinking Fountain in Room A1	6/18/16 0:53	6/29/16 14:35	6062114120	Copper	0.2	1.3	ppm
010-A1-121A Drinking Fountain in Room A1	42539.03681	42550.60764	6062114120	Lead	35	15	ppb
010-A1-120A Sink Faucet in Room A1	6/18/16 0:52	6/29/16 14:36	6062114121	Copper	0.2	1.3	ppm
010-A1-120A Sink Faucet in Room A1	42539.03611	42550.60833	6062114121	Lead	25	15	ppb
010-WS2-123A Exterior Spigot #2 in Portables	6/18/16 22:46	6/29/16 14:36	6062114122	Copper	0.3	1.3	ppm
010-WS2-123A Exterior Spigot #2 in Portables	6/18/16 22:46	6/29/16 14:36	6062114122	Lead	13	15	ppb

Portland Public Schools
Lead and Copper Water Sampling Results
A (First Draw) Sample Data
Beach Elementary School

Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Result	EPA	Units
						Action Limit	
010-BBF-124A Boys Sink Faucet	6/18/16 22:49	6/29/16 14:36	6062114123	Copper	0.0	1.3	ppm
010-BBF-124A Boys Sink Faucet	6/18/16 22:49	6/29/16 14:36	6062114123	Lead	ND	15	ppb
010-GBF-125A Girls Sink Faucet	6/18/16 22:51	6/29/16 14:36	6062114124	Copper	0.0	1.3	ppm
010-GBF-125A Girls Sink Faucet	6/18/16 22:51	6/29/16 14:36	6062114124	Lead	ND	15	ppb
010-P2-126A Sink Faucet #1 in Portable P2	6/18/16 22:52	6/29/16 14:37	6062114125	Copper	0.2	1.3	ppm
010-P2-126A Sink Faucet #1 in Portable P2	42539.95278	42550.60903	6062114125	Lead	36	15	ppb
010-P2-127A Drinking Fountain in Portable P2	6/18/16 22:54	6/29/16 14:37	6062114126	Copper	0.3	1.3	ppm
010-P2-127A Drinking Fountain in Portable P2	42539.95417	42550.60903	6062114126	Lead	26	15	ppb
010-P1-128A Sink Faucet #2 in Portable P1	6/18/16 22:55	6/29/16 14:37	6062114127	Copper	0.5	1.3	ppm
010-P1-128A Sink Faucet #2 in Portable P1	42539.95486	42550.60903	6062114127	Lead	20	15	ppb
010-P1-129A Drinking Fountain in Portable P1	6/18/16 22:57	6/29/16 14:37	6062114128	Copper	0.2	1.3	ppm
010-P1-129A Drinking Fountain in Portable P1	6/18/16 22:57	6/29/16 14:37	6062114128	Lead	2	15	ppb
010-LBR-130A Sink in Left Bathroom P1	6/18/16 22:57	6/29/16 14:37	6062114129	Copper	0.3	1.3	ppm
010-LBR-130A Sink in Left Bathroom P1	42539.95625	42550.60903	6062114129	Lead	19	15	ppb
010-RBR-131A Sink in Right Bathroom P1	6/18/16 22:59	6/29/16 14:37	6062114130	Copper	0.3	1.3	ppm
010-RBR-131A Sink in Right Bathroom P1	42539.95764	42550.60903	6062114130	Lead	25	15	ppb
010-PS1-132A Slop Sink in PS1	6/18/16 23:01	6/29/16 14:37	6062114131	Copper	0.1	1.3	ppm
010-PS1-132A Slop Sink in PS1	6/18/16 23:01	6/29/16 14:37	6062114131	Lead	8	15	ppb
010-P3-133A Sink Faucet in Room P3	6/18/16 23:02	6/29/16 14:37	6062114132	Copper	0.4	1.3	ppm
010-P3-133A Sink Faucet in Room P3	6/18/16 23:02	6/29/16 14:37	6062114132	Lead	1	15	ppb
010-P3-134A Drinking Fountain in Room P3	6/18/16 23:04	6/29/16 14:38	6062114133	Copper	0.3	1.3	ppm
010-WS1-122A Exterior Spigot #1 in Portables	6/18/16 22:44	6/29/16 14:38	6062114135	Copper	0.3	1.3	ppm
010-WS1-122A Exterior Spigot #1 in Portables	6/18/16 22:44	6/29/16 14:38	6062114135	Lead	2	15	ppb
010-P3-134A Drinking Fountain in Room P3	6/18/16 23:04	6/29/16 14:38	6062114133	Lead	ND	15	ppb

EPA Action Level for Lead of 15 ppb

EPA Action Level for Copper of 1.3 ppm

ND = Non detect

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