

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

Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Results	EPA Action Limit	Units
052-Boiler-01A Boiler Room Sink	6/19/16 20:38	6/28/16 19:03	606204501	Copper	0.1	1.3	ppm
052-Boiler-01A Boiler Room Sink	6/19/16 20:38	6/28/16 19:03	606204501	Lead	6	15	ppb
052-BR-02A Boiler Room Washer Spigot	6/19/16 20:40	6/28/16 19:03	606204502	Copper	0.1	1.3	ppm
052-BR-02A Boiler Room Washer Spigot	6/19/16 20:40	6/28/16 19:03	606204502	Lead	13	15	ppb
052-140C-03A 140C Kitchen Faucet Sink	6/19/16 20:46	6/28/16 19:03	606204503	Copper	0.1	1.3	ppm
052-140C-03A 140C Kitchen Faucet Sink	6/19/16 20:46	6/28/16 19:03	606204503	Lead	10	15	ppb
052-140C-04A 140C Classroom Sink	6/19/16 20:48	6/28/16 19:03	606204504	Copper	0.1	1.3	ppm
052-140C-04A 140C Classroom Sink	6/19/16 20:48	6/28/16 19:03	606204504	Lead	34	15	ppb
052-140D-05A 140D Sink 1	6/19/16 20:49	6/28/16 19:03	606204505	Copper	0.5	1.3	ppm
052-140D-05A 140D Sink 1	6/19/16 20:49	6/28/16 19:03	606204505	Lead	80	15	ppb
052-140D-06A 140D Sink 2	6/19/16 20:55	6/28/16 19:03	606204506	Copper	0.2	1.3	ppm
052-140D-06A 140D Sink 2	6/19/16 20:55	6/28/16 19:03	606204506	Lead	11	15	ppb
052-Hall-07A Hall Drinking Fountain	6/19/16 20:56	6/28/16 19:03	606204507	Copper	0.1	1.3	ppm
052-Hall-07A Hall Drinking Fountain	6/19/16 20:56	6/28/16 19:03	606204507	Lead	6	15	ppb
052-Hall-08A Hall Drinking Fountain	6/19/16 20:58	6/28/16 19:03	606204508	Copper	0.0	1.3	ppm
052-Hall-08A Hall Drinking Fountain	6/19/16 20:58	6/28/16 19:03	606204508	Lead	8	15	ppb
052-153-09A CR153 Sink	6/19/16 21:01	6/28/16 19:03	606204509	Copper	0.3	1.3	ppm
052-153-09A CR153 Sink	6/19/16 21:01	6/28/16 19:03	606204509	Lead	207	15	ppb
052-153-10A CR153 Sink	6/19/16 21:02	6/28/16 19:03	606204510	Copper	0.1	1.3	ppm
052-153-10A CR153 Sink	6/19/16 21:02	6/28/16 19:03	606204510	Lead	16	15	ppb
052-Gym-11A Gym Drinking Fountain	6/19/16 21:05	6/28/16 19:04	606204511	Copper	0.0	1.3	ppm
052-Gym-11A Gym Drinking Fountain	6/19/16 21:05	6/28/16 19:04	606204511	Lead	11	15	ppb
052-Gym-12A Gym Drinking Fountain	6/19/16 21:07	6/28/16 19:04	606204512	Copper	0.0	1.3	ppm
052-Gym-12A Gym Drinking Fountain	6/19/16 21:07	6/28/16 19:04	606204512	Lead	10	15	ppb
052-Gym-13A Gym Drinking Fountain	6/19/16 21:09	6/28/16 19:04	606204513	Copper	0.0	1.3	ppm
052-Gym-13A Gym Drinking Fountain	6/19/16 21:09	6/28/16 19:04	606204513	Lead	13	15	ppb
052-Gym-14A Gym Drinking Fountain	6/19/16 21:10	6/28/16 19:04	606204514	Copper	0.3	1.3	ppm
052-Gym-14A Gym Drinking Fountain	6/19/16 21:10	6/28/16 19:04	606204514	Lead	71	15	ppb
052-LR-15A Locker Room Girls Spigot	6/19/16 21:12	6/30/16 14:03	606204515	Copper	0.6	1.3	ppm
052-LR-15A Locker Room Girls Spigot	6/19/16 21:12	7/1/16 17:20	606204515	Lead	8540	15	ppb
052-Kit-16A Kitchen Drinking Fountain	6/19/16 21:16	6/28/16 19:04	606204516	Copper	0.0	1.3	ppm
052-Kit-16A Kitchen Drinking Fountain	6/19/16 21:16	6/28/16 19:04	606204516	Lead	2	15	ppb
052-Kit-17A Kitchen Drinking Fountain	6/19/16 21:23	6/28/16 19:04	606204517	Copper	0.0	1.3	ppm
052-Kit-17A Kitchen Drinking Fountain	6/19/16 21:23	6/28/16 19:04	606204517	Lead	3	15	ppb
052-Kit-18A Kitchen Sink	6/19/16 21:24	6/28/16 19:04	606204518	Copper	0.0	1.3	ppm
052-Kit-18A Kitchen Sink	6/19/16 21:24	6/28/16 19:04	606204518	Lead	10	15	ppb
052-Kit-19A Kitchen Sink	6/19/16 21:25	6/28/16 19:04	606204519	Copper	0.0	1.3	ppm
052-Kit-19A Kitchen Sink	6/19/16 21:25	6/28/16 19:04	606204519	Lead	7	15	ppb
052-Kit-20A Kitchen Bathroom Sink	6/19/16 21:26	6/28/16 19:04	606204520	Copper	0.1	1.3	ppm
052-Kit-20A Kitchen Bathroom Sink	6/19/16 21:26	6/28/16 19:04	606204520	Lead	8	15	ppb
052-Kit-21A Kitchen Sink	6/19/16 21:27	6/28/16 19:04	606204521	Copper	0.1	1.3	ppm
052-Kit-21A Kitchen Sink	6/19/16 21:27	6/28/16 19:04	606204521	Lead	5	15	ppb
052-Aud-22A Auditorium Drinking Fountain	6/19/16 21:32	6/28/16 19:04	606204522	Copper	0.0	1.3	ppm
052-Aud-22A Auditorium Drinking Fountain	6/19/16 21:32	6/28/16 19:04	606204522	Lead	7	15	ppb
052-115-23A 115 Faculty Sink	6/19/16 21:33	6/28/16 19:04	606204523	Copper	0.1	1.3	ppm
052-115-23A 115 Faculty Sink	6/19/16 21:33	6/28/16 19:04	606204523	Lead	16	15	ppb
052-114-24A 114 Girls Bathroom Sink	6/19/16 21:35	6/28/16 19:04	606204524	Copper	0.1	1.3	ppm
052-114-24A 114 Girls Bathroom Sink	6/19/16 21:35	6/28/16 19:04	606204524	Lead	9	15	ppb
052-114-25A 114 Girls Bathroom Sink	6/19/16 21:37	6/28/16 19:04	606204525	Copper	0.1	1.3	ppm

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Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Results	EPA	Units
						Action Limit	
052-114-25A 114 Girls Bathroom Sink	6/19/16 21:37	6/28/16 19:04	606204525	Lead	2	15	ppb
052-Hall-26A Hall Drinking Fountain	6/19/16 21:39	6/28/16 19:16	606204526	Copper	1.0	1.3	ppm
052-Hall-26A Hall Drinking Fountain	6/19/16 21:39	6/28/16 19:04	606204526	Lead	1	15	ppb
052-Cust-27A Custodial Closet Sink	6/19/16 21:40	6/28/16 19:05	606204527	Copper	0.1	1.3	ppm
052-Cust-27A Custodial Closet Sink	6/19/16 21:40	6/28/16 19:05	606204527	Lead	5	15	ppb
052-Boy-28A Boys Bathroom Sink	6/19/16 21:41	6/28/16 19:05	606204528	Copper	0.4	1.3	ppm
052-Boy-28A Boys Bathroom Sink	6/19/16 21:41	6/28/16 19:05	606204528	Lead	45	15	ppb
052-Boy-29A Boys Bathroom Sink	6/19/16 21:42	6/28/16 19:05	606204529	Copper	0.1	1.3	ppm
052-Boy-29A Boys Bathroom Sink	6/19/16 21:42	6/28/16 19:05	606204529	Lead	6	15	ppb
052-134-30A CR134 Sink	6/19/16 21:43	6/28/16 19:05	606204530	Copper	0.0	1.3	ppm
052-134-30A CR134 Sink	6/19/16 21:43	6/28/16 19:05	606204530	Lead	7	15	ppb
052-132-31A CR135 Sink Room 132	6/19/16 21:44	6/28/16 19:05	606204531	Copper	0.0	1.3	ppm
052-132-31A CR135 Sink Room 132	6/19/16 21:44	6/28/16 19:05	606204531	Lead	16	15	ppb
052-134-32A CR134 Drinking Fountain	6/19/16 22:00	6/28/16 19:05	606204532	Copper	0.1	1.3	ppm
052-134-32A CR134 Drinking Fountain	6/19/16 22:00	6/28/16 19:05	606204532	Lead	6	15	ppb
052-131-33A CR131 Drinking Fountain	6/19/16 22:08	6/28/16 19:05	606204533	Copper	0.1	1.3	ppm
052-131-33A CR131 Drinking Fountain	6/19/16 22:08	6/28/16 19:05	606204533	Lead	2	15	ppb
052-131-34A CR131 Sink	6/19/16 22:09	6/28/16 19:05	606204534	Copper	0.0	1.3	ppm
052-131-34A CR131 Sink	6/19/16 22:09	6/28/16 19:05	606204534	Lead	1	15	ppb
052-130-35A CR130 Sink	6/19/16 22:12	6/28/16 19:05	606204535	Copper	0.1	1.3	ppm
052-130-35A CR130 Sink	6/19/16 22:12	6/28/16 19:05	606204535	Lead	6	15	ppb
052-130-36A CR130 Drinking Fountain	6/19/16 22:13	6/28/16 19:05	606204536	Copper	0.1	1.3	ppm
052-130-36A CR130 Drinking Fountain	6/19/16 22:13	6/28/16 19:05	606204536	Lead	6	15	ppb
052-139-37A CR139 Sink	6/19/16 22:14	6/28/16 19:05	606204537	Copper	0.0	1.3	ppm
052-139-37A CR139 Sink	6/19/16 22:14	6/28/16 19:05	606204537	Lead	2	15	ppb
052-Broom-38A Unisex Bathroom Sink	6/19/16 22:17	6/28/16 19:05	606204538	Copper	0.1	1.3	ppm
052-Broom-38A Unisex Bathroom Sink	6/19/16 22:17	6/28/16 19:05	606204538	Lead	7	15	ppb
052-Cust-39A Custodial Closet Sink	6/19/16 22:15	6/28/16 19:05	606204539	Copper	0.0	1.3	ppm
052-Cust-39A Custodial Closet Sink	6/19/16 22:15	6/28/16 19:05	606204539	Lead	6	15	ppb
052-Boy-40A Boys Bathroom Sink	6/19/16 22:19	6/28/16 19:05	606204540	Copper	0.0	1.3	ppm
052-Boy-40A Boys Bathroom Sink	6/19/16 22:19	6/28/16 19:05	606204540	Lead	1	15	ppb
052-Boy-41A Boys Bathroom Sink	6/19/16 22:20	6/28/16 19:05	606204541	Copper	0.0	1.3	ppm
052-Boy-41A Boys Bathroom Sink	6/19/16 22:20	6/28/16 19:05	606204541	Lead	7	15	ppb
052-Boy-42A Boys Bathroom Sink	6/19/16 22:34	6/28/16 19:06	606204542	Copper	0.0	1.3	ppm
052-Boy-42A Boys Bathroom Sink	6/19/16 22:34	6/28/16 19:06	606204542	Lead	10	15	ppb
052-Girl-43A Girls Sink	6/19/16 22:36	6/28/16 19:06	606204543	Copper	0.2	1.3	ppm
052-Girl-43A Girls Sink	6/19/16 22:36	6/28/16 19:06	606204543	Lead	22	15	ppb
052-Girl-44A Girls Bathroom Sink	6/19/16 22:38	6/28/16 19:06	606204544	Copper	0.1	1.3	ppm
052-Girl-44A Girls Bathroom Sink	6/19/16 22:38	6/28/16 19:06	606204544	Lead	4	15	ppb
052-Girl-45A Girls Bathroom Sink	6/19/16 22:40	7/1/16 15:20	606204545	Copper	0.1	1.3	ppm
052-Girl-45A Girls Bathroom Sink	6/19/16 22:40	7/1/16 15:20	606204545	Lead	6	15	ppb
052-Girl-46A Girls Bathroom Spigot	6/19/16 22:42	6/30/16 14:03	606204546	Copper	0.8	1.3	ppm
052-Girl-46A Girls Bathroom Spigot	6/19/16 22:42	6/30/16 14:03	606204546	Lead	467	15	ppb
052-Office-47A Office Sink	6/19/16 22:45	6/28/16 19:06	606204547	Copper	0.1	1.3	ppm
052-Office-47A Office Sink	6/19/16 22:45	6/28/16 19:06	606204547	Lead	16	15	ppb
052-Office-48A Office Nurse Sink	6/19/16 22:47	6/28/16 19:06	606204548	Copper	0.1	1.3	ppm
052-Office-48A Office Nurse Sink	6/19/16 22:47	6/28/16 19:06	606204548	Lead	24	15	ppb
052-Office-49A Office Bathroom Sink	6/19/16 22:48	6/28/16 19:06	606204549	Copper	0.0	1.3	ppm
052-Office-49A Office Bathroom Sink	6/19/16 22:48	6/28/16 19:06	606204549	Lead	5	15	ppb

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Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Results	EPA Action Limit	Units
052-Office-50A Office Sink Bathroom	6/19/16 22:45	6/28/16 19:06	606204550	Copper	0.1	1.3	ppm
052-Office-50A Office Sink Bathroom	6/19/16 22:45	6/28/16 19:06	606204550	Lead	5	15	ppb
052-109-51A CR109 Sink	6/19/16 22:51	6/28/16 19:06	606204551	Copper	0.1	1.3	ppm
052-109-51A CR109 Sink	6/19/16 22:51	6/28/16 19:06	606204551	Lead	6	15	ppb
052-120C-52A CR120C Sink	6/19/16 22:53	6/28/16 19:06	606204552	Copper	0.1	1.3	ppm
052-120C-52A CR120C Sink	6/19/16 22:53	6/28/16 19:06	606204552	Lead	14.8	15	ppb
052-POD-53A POD Sink	6/19/16 22:25	6/28/16 19:06	606204553	Copper	0.1	1.3	ppm
052-POD-53A POD Sink	6/19/16 22:25	6/28/16 19:06	606204553	Lead	13	15	ppb
052-CR120-54A CR120 A & B Sink	6/19/16 22:56	6/28/16 19:07	606204554	Copper	0.1	1.3	ppm
052-CR120-54A CR120 A & B Sink	6/19/16 22:56	6/28/16 19:07	606204554	Lead	35	15	ppb
052-CR122-55A CR122 Sink	6/19/16 22:58	6/28/16 19:07	606204555	Copper	0.1	1.3	ppm
052-CR122-55A CR122 Sink	6/19/16 22:58	6/28/16 19:07	606204555	Lead	47	15	ppb
052-Drinking Fountain-56A Hall Drinking Fountain	6/19/16 22:59	6/28/16 19:17	606204556	Copper	0.9	1.3	ppm
052-Drinking Fountain-56A Hall Drinking Fountain	6/19/16 22:59	6/28/16 19:07	606204556	Lead	0	15	ppb
052-CR123-57A CR123 Sink	6/19/16 23:07	6/28/16 19:07	606204557	Copper	0.1	1.3	ppm
052-CR123-57A CR123 Sink	6/19/16 23:07	6/28/16 19:07	606204557	Lead	24	15	ppb
052-Annex-58A King Facility Bathroom Mens Sink	6/19/16 23:12	6/28/16 19:07	606204558	Copper	0.1	1.3	ppm
052-Annex-58A King Facility Bathroom Mens Sink	6/19/16 23:12	6/28/16 19:07	606204558	Lead	8	15	ppb
052-Annex-59A King Womens Bathroom	6/19/16 23:14	6/28/16 19:07	606204559	Copper	0.1	1.3	ppm
052-Annex-59A King Womens Bathroom	6/19/16 23:14	6/28/16 19:07	606204559	Lead	5	15	ppb
052-Annex-60A Kitchen Sink Faucet	6/19/16 23:16	6/28/16 19:07	606204560	Copper	0.4	1.3	ppm
052-Annex-60A Kitchen Sink Faucet	6/19/16 23:16	6/28/16 19:07	606204560	Lead	2	15	ppb
052-Annex-61A King Utility Closet Sink	6/19/16 23:18	6/28/16 19:07	606204561	Copper	0.0	1.3	ppm
052-Annex-61A King Utility Closet Sink	6/19/16 23:18	6/28/16 19:07	606204561	Lead	6	15	ppb
052-142-62A CR142 Sink	6/19/16 23:30	6/28/16 19:07	606204562	Copper	0.1	1.3	ppm
052-142-62A CR142 Sink	6/19/16 23:30	6/28/16 19:07	606204562	Lead	15.4	15	ppb
052-142-63A CR142 Sink	6/19/16 23:33	6/28/16 19:07	606204563	Copper	0.0	1.3	ppm
052-142-63A CR142 Sink	6/19/16 23:33	6/28/16 19:07	606204563	Lead	26	15	ppb
052-BR-64A 141/142 Bathroom Sink	6/19/16 23:36	6/28/16 19:07	606204564	Copper	0.0	1.3	ppm
052-BR-64A 141/142 Bathroom Sink	6/19/16 23:36	6/28/16 19:07	606204564	Lead	8	15	ppb
052-141-65A 141 Sink	6/19/16 23:39	6/28/16 19:07	606204565	Copper	0.1	1.3	ppm
052-141-65A 141 Sink	6/19/16 23:39	6/28/16 19:07	606204565	Lead	17	15	ppb
052-141-66A 141 Drinking Fountain	6/19/16 23:45	6/28/16 19:07	606204566	Copper	0.0	1.3	ppm
052-141-66A 141 Drinking Fountain	6/19/16 23:45	6/28/16 19:07	606204566	Lead	4	15	ppb
052-251-67A CR251 Sink	6/20/16 0:01	6/28/16 19:07	606204567	Copper	0.1	1.3	ppm
052-251-67A CR251 Sink	6/20/16 0:01	6/28/16 19:07	606204567	Lead	18	15	ppb
052-251-68A CR251 Drinking Fountain	6/20/16 0:03	6/28/16 19:07	606204568	Copper	0.0	1.3	ppm
052-251-68A CR251 Drinking Fountain	6/20/16 0:03	6/28/16 19:07	606204568	Lead	1	15	ppb
052-Hall-69A Hall Sink Across from 228	6/20/16 0:06	6/28/16 19:07	606204569	Copper	0.1	1.3	ppm
052-Hall-69A Hall Sink Across from 228	6/20/16 0:06	6/28/16 19:07	606204569	Lead	32	15	ppb
052-Hall-70A Hall Drinking Fountain Across from CR228	6/20/16 0:08	6/28/16 19:07	606204570	Copper	0.1	1.3	ppm
052-Hall-70A Hall Drinking Fountain Across from CR228	6/20/16 0:08	6/28/16 19:07	606204570	Lead	5	15	ppb
052-Boy-71A Boys Bathroom Sink	6/20/16 0:10	6/28/16 19:08	606204571	Copper	0.1	1.3	ppm
052-Boy-71A Boys Bathroom Sink	6/20/16 0:10	6/28/16 19:08	606204571	Lead	22	15	ppb
052-Boy-72A Boys Bathroom Sink	6/20/16 0:12	6/28/16 19:08	606204572	Copper	0.0	1.3	ppm
052-Boy-72A Boys Bathroom Sink	6/20/16 0:12	6/28/16 19:08	606204572	Lead	3	15	ppb
052-Boy-73A Boys Bathroom Sink	6/20/16 0:14	6/28/16 19:08	606204573	Copper	0.0	1.3	ppm

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052-Boy-73A Boys Bathroom Sink	6/20/16 0:14	6/28/16 19:08	606204573	Lead	6	15	ppb
052-Boy-74A Boys Bathroom Spigot	6/20/16 0:16	6/30/16 14:04	606204574	Copper	0.5	1.3	ppm
052-Boy-74A Boys Bathroom Spigot	6/20/16 0:16	6/30/16 14:04	606204574	Lead	79	15	ppb
052-Girls-75A Girls Bathroom Sink	6/20/16 0:18	6/28/16 19:08	606204575	Copper	0.1	1.3	ppm
052-Girls-75A Girls Bathroom Sink	6/20/16 0:18	6/28/16 19:08	606204575	Lead	10	15	ppb
052-Girls-76A Girls Bathroom Sink	6/20/16 0:20	6/28/16 19:08	606204576	Copper	0.0	1.3	ppm
052-Girls-76A Girls Bathroom Sink	6/20/16 0:20	6/28/16 19:08	606204576	Lead	8	15	ppb
052-Girls-77A Girls Bathroom Sink	6/20/16 0:22	6/28/16 19:08	606204577	Copper	0.0	1.3	ppm
052-Girls-77A Girls Bathroom Sink	6/20/16 0:22	6/28/16 19:08	606204577	Lead	4	15	ppb
052-Girls-78A Girls Bathroom Spigot	6/20/16 0:24	6/30/16 14:04	606204578	Copper	1.1	1.3	ppm
052-Girls-78A Girls Bathroom Spigot	6/20/16 0:24	6/30/16 14:04	606204578	Lead	315	15	ppb
052-Cust-79A Custodian Closet Sink	6/20/16 0:27	6/28/16 19:08	606204579	Copper	0.1	1.3	ppm
052-Cust-79A Custodian Closet Sink	6/20/16 0:27	6/28/16 19:08	606204579	Lead	28	15	ppb
052-Drinking Fountain-80A Hall Drinking Fountain	6/20/16 0:29	6/28/16 19:08	606204580	Copper	0.0	1.3	ppm
052-Drinking Fountain-80A Hall Drinking Fountain	6/20/16 0:29	6/28/16 19:08	606204580	Lead	3	15	ppb
052-Drinking Fountain-81A Hall Drinking Fountain	6/20/16 0:31	6/28/16 19:08	606204581	Copper	0.0	1.3	ppm
052-Drinking Fountain-81A Hall Drinking Fountain	6/20/16 0:31	6/28/16 19:08	606204581	Lead	5	15	ppb
052-Cust-82A Faculty Bathroom Sink	6/20/16 0:33	6/28/16 19:08	606204582	Copper	0.1	1.3	ppm
052-Cust-82A Faculty Bathroom Sink	6/20/16 0:33	6/28/16 19:08	606204582	Lead	20	15	ppb
052-Girls-83A Girls Bathroom Sinks	6/20/16 0:35	6/28/16 19:08	606204583	Copper	0.1	1.3	ppm
052-Girls-83A Girls Bathroom Sinks	6/20/16 0:35	6/28/16 19:08	606204583	Lead	46	15	ppb
052-Girls-84A Girls Bathroom Sinks	6/20/16 0:37	6/28/16 19:08	606204584	Copper	0.2	1.3	ppm
052-Girls-84A Girls Bathroom Sinks	6/20/16 0:37	6/28/16 19:08	606204584	Lead	101	15	ppb
052-Girls-85A Girls Bathroom Sinks	6/20/16 0:39	6/28/16 19:08	606204585	Copper	0.1	1.3	ppm
052-Girls-85A Girls Bathroom Sinks	6/20/16 0:39	6/28/16 19:08	606204585	Lead	20	15	ppb
052-Girls-86A Girls Bathroom Spicket	6/20/16 0:42	6/30/16 14:04	606204586	Copper	0.7	1.3	ppm
052-Girls-86A Girls Bathroom Spicket	6/20/16 0:42	6/30/16 14:04	606204586	Lead	263	15	ppb
052-Boys-87A Boys Bathroom Sinks	6/20/16 0:44	6/28/16 19:09	606204587	Copper	0.1	1.3	ppm
052-Boys-87A Boys Bathroom Sinks	6/20/16 0:44	6/28/16 19:09	606204587	Lead	10	15	ppb
052-Boys-88A Boys Bathroom Sinks	6/20/16 0:46	6/28/16 19:09	606204588	Copper	0.0	1.3	ppm
052-Boys-88A Boys Bathroom Sinks	6/20/16 0:46	6/28/16 19:09	606204588	Lead	1	15	ppb
052-Boys-89A Boys Bathroom Sinks	6/20/16 0:48	6/28/16 19:09	606204589	Copper	0.1	1.3	ppm
052-Boys-89A Boys Bathroom Sinks	6/20/16 0:48	6/28/16 19:09	606204589	Lead	1	15	ppb
052-Boys-90A Boys Bathroom Spigot	6/20/16 0:50	6/28/16 19:09	606204590	Copper	0.1	1.3	ppm
052-Boys-90A Boys Bathroom Spigot	6/20/16 0:50	6/28/16 19:09	606204590	Lead	37	15	ppb
052-Media-91A Media Room Sink	6/20/16 0:52	6/28/16 19:09	606204591	Copper	0.0	1.3	ppm
052-Media-91A Media Room Sink	6/20/16 0:52	6/28/16 19:09	606204591	Lead	5	15	ppb
052-Media-92A Media Room Drinking Fountain	6/20/16 0:54	6/28/16 19:09	606204592	Copper	0.0	1.3	ppm
052-Media-92A Media Room Drinking Fountain	6/20/16 0:54	6/28/16 19:09	606204592	Lead	2	15	ppb
052-Hall-93A Hall Drinking Fountain	6/20/16 0:56	6/28/16 19:09	606204593	Copper	0.0	1.3	ppm
052-Hall-93A Hall Drinking Fountain	6/20/16 0:56	6/28/16 19:09	606204593	Lead	12	15	ppb
052-Hall-94A Hall Drinking Fountain	6/20/16 0:58	6/28/16 19:09	606204594	Copper	0.0	1.3	ppm
052-Hall-94A Hall Drinking Fountain	6/20/16 0:58	6/28/16 19:09	606204594	Lead	12	15	ppb
052-Hall-95A Hall Sink	6/20/16 1:00	6/28/16 19:09	606204595	Copper	0.2	1.3	ppm
052-Hall-95A Hall Sink	6/20/16 1:00	6/28/16 19:09	606204595	Lead	51	15	ppb
052-218-96A Rm218 Sink	6/20/16 1:02	6/28/16 19:09	606204596	Copper	0.1	1.3	ppm
052-218-96A Rm218 Sink	6/20/16 1:02	6/28/16 19:09	606204596	Lead	30	15	ppb
052-217-97A Faculty Restroom Rm 217 Sink	6/20/16 1:04	6/28/16 19:09	606204597	Copper	0.0	1.3	ppm
052-217-97A Faculty Restroom Rm 217 Sink	6/20/16 1:04	6/28/16 19:09	606204597	Lead	3	15	ppb

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

Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Results	EPA Action Limit	Units
052-210-98A Rm 210 Sink	6/20/16 1:06	6/28/16 19:09	606204598	Copper	0.1	1.3	ppm
052-210-98A Rm 210 Sink	6/20/16 1:06	6/28/16 19:09	606204598	Lead	18	15	ppb
052-210-99A Rm 210 Drinking Fountain	6/20/16 1:08	6/28/16 19:09	606204599	Copper	0.0	1.3	ppm
052-210-99A Rm 210 Drinking Fountain	6/20/16 1:08	6/28/16 19:09	606204599	Lead	23	15	ppb
052-Hall-100A Hall Drinking Fountain	6/20/16 1:10	6/28/16 19:31	6062045100	Copper	1.9	1.3	ppm
052-Hall-100A Hall Drinking Fountain	6/20/16 1:10	6/28/16 19:11	6062045100	Lead	0	15	ppb
052-Girl-101A Girls Bathroom Sink	6/20/16 1:12	6/28/16 19:11	6062045101	Copper	0.1	1.3	ppm
052-Girl-101A Girls Bathroom Sink	6/20/16 1:12	6/28/16 19:11	6062045101	Lead	32	15	ppb
052-Girl-102A Girls Bathroom Sink	6/20/16 1:14	6/28/16 19:11	6062045102	Copper	0.2	1.3	ppm
052-Girl-102A Girls Bathroom Sink	6/20/16 1:14	6/28/16 19:11	6062045102	Lead	56	15	ppb
052-Cust-103A Custodian Closet Sink	6/20/16 1:16	6/28/16 19:11	6062045103	Copper	0.1	1.3	ppm
052-Cust-103A Custodian Closet Sink	6/20/16 1:16	6/28/16 19:11	6062045103	Lead	7	15	ppb
052-Boy-104A Boys Bathroom Sink	6/20/16 1:18	6/30/16 18:36	6062045104	Copper	0.5	1.3	ppm
052-Boy-104A Boys Bathroom Sink	6/20/16 1:18	6/30/16 18:36	6062045104	Lead	270	15	ppb
052-Boy-105A Boys Bathroom Sink	6/20/16 1:20	6/28/16 19:11	6062045105	Copper	0.1	1.3	ppm
052-Boy-105A Boys Bathroom Sink	6/20/16 1:20	6/28/16 19:11	6062045105	Lead	66	15	ppb
052-213-106A Rm 213 Sink	6/20/16 1:28	6/28/16 19:11	6062045106	Copper	0.0	1.3	ppm
052-213-106A Rm 213 Sink	6/20/16 1:28	6/28/16 19:11	6062045106	Lead	8	15	ppb
052-213-107A Rm 213 Fountain	6/20/16 1:31	6/28/16 19:12	6062045107	Copper	0.0	1.3	ppm
052-213-107A Rm 213 Fountain	6/20/16 1:31	6/28/16 19:12	6062045107	Lead	6	15	ppb
052-212-108A CR212 Sink	6/20/16 1:34	6/28/16 19:12	6062045108	Copper	0.1	1.3	ppm
052-212-108A CR212 Sink	6/20/16 1:34	6/28/16 19:12	6062045108	Lead	34	15	ppb
052-212-109A CR212 Fountain	6/20/16 1:36	6/28/16 19:12	6062045109	Copper	ND	1.3	ppm
052-212-109A CR212 Fountain	6/20/16 1:36	6/28/16 19:12	6062045109	Lead	5	15	ppb
052-211-110A CR211 Sink	6/20/16 1:38	6/28/16 19:12	6062045110	Copper	0.1	1.3	ppm
052-211-110A CR211 Sink	6/20/16 1:38	6/28/16 19:12	6062045110	Lead	2	15	ppb
052-211-111A CR211 Drinking Fountain	6/20/16 1:40	6/28/16 19:12	6062045111	Copper	0.1	1.3	ppm
052-211-111A CR211 Drinking Fountain	6/20/16 1:40	6/28/16 19:12	6062045111	Lead	2	15	ppb
052-211-112A CR211 Sink	6/20/16 1:42	6/28/16 19:12	6062045112	Copper	0.1	1.3	ppm
052-211-112A CR211 Sink	6/20/16 1:42	6/28/16 19:12	6062045112	Lead	2	15	ppb
052-211-113A CR211 Eyewash	6/20/16 1:44	6/28/16 19:12	6062045113	Copper	0.2	1.3	ppm
052-211-113A CR211 Eyewash	6/20/16 1:44	6/28/16 19:12	6062045113	Lead	12	15	ppb
052-211-114A CR211 Drinking Fountain	6/20/16 1:46	6/28/16 19:12	6062045114	Copper	0.0	1.3	ppm
052-211-114A CR211 Drinking Fountain	6/20/16 1:46	6/28/16 19:12	6062045114	Lead	7	15	ppb
052-EXT-115A Exterior Spigot Parking Lot	6/20/16 1:48	6/28/16 19:31	6062045115	Copper	0.6	1.3	ppm
052-EXT-115A Exterior Spigot Parking Lot	6/20/16 1:48	6/28/16 19:12	6062045115	Lead	64	15	ppb
052-EXT-116A Back Gated Parking Lot Spigot	6/20/16 1:52	6/28/16 19:12	6062045116	Copper	0.2	1.3	ppm
052-EXT-116A Back Gated Parking Lot Spigot	6/20/16 1:52	6/28/16 19:12	6062045116	Lead	39	15	ppb
052-EXT-117A 6th Ave. Spigot	6/20/16 1:57	6/28/16 19:13	6062045117	Copper	0.1	1.3	ppm
052-EXT-117A 6th Ave. Spigot	6/20/16 1:57	6/28/16 19:13	6062045117	Lead	76	15	ppb
052-EXT-118A 6th Ave. Spigot	6/20/16 2:00	6/28/16 19:13	6062045118	Copper	0.0	1.3	ppm
052-EXT-118A 6th Ave. Spigot	6/20/16 2:00	6/28/16 19:13	6062045118	Lead	13	15	ppb
052-EXT-119A Spigot Courtyard	6/20/16 2:02	6/28/16 19:13	6062045119	Copper	0.1	1.3	ppm
052-EXT-119A Spigot Courtyard	6/20/16 2:02	6/28/16 19:13	6062045119	Lead	12	15	ppb
052-EXT-120A Spigot Courtyard	6/20/16 2:04	6/28/16 19:13	6062045120	Copper	0.0	1.3	ppm
052-EXT-120A Spigot Courtyard	6/20/16 2:04	6/28/16 19:13	6062045120	Lead	6	15	ppb
052-EXT-121A King Spigot	6/20/16 2:06	6/28/16 19:13	6062045121	Copper	0.0	1.3	ppm
052-EXT-121A King Spigot	6/20/16 2:06	6/28/16 19:13	6062045121	Lead	6	15	ppb
052-EXT-122A King Spigot	6/20/16 2:12	6/28/16 19:32	6062045122	Copper	0.8	1.3	ppm

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

Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Results	EPA Action Limit	Units
052-EXT-122A King Spigot	6/20/16 2:12	6/28/16 19:13	6062045122	Lead	142	15	ppb
052-EXT-123A 7th Ave. Spigot	6/20/16 2:15	6/28/16 19:13	6062045123	Copper	0.0	1.3	ppm
052-EXT-123A 7th Ave. Spigot	6/20/16 2:15	6/28/16 19:13	6062045123	Lead	1	15	ppb
052-EXT-124A 7th Ave. Spigot	6/20/16 2:18	6/28/16 19:13	6062045124	Copper	0.2	1.3	ppm
052-EXT-124A 7th Ave. Spigot	6/20/16 2:18	6/28/16 19:13	6062045124	Lead	34	15	ppb
052-EXT-125A 7th Ave. Spigot	6/20/16 2:20	6/28/16 19:14	6062045125	Copper	0.1	1.3	ppm
052-EXT-125A 7th Ave. Spigot	6/20/16 2:20	6/28/16 19:14	6062045125	Lead	55	15	ppb

EPA Action Level for Lead of 15 ppb

ND = Non detect

EPA Action Level for Copper of 1.3 ppm

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