

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

Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Results	EPA Action Limit	Units
078-BR-01A Boiler Room Water Main Spigot	6/20/16 5:15	6/24/16 13:21	606204701	Copper	0.1	1.3	ppm
078-BR-01A Boiler Room Water Main Spigot	6/20/16 5:15	6/24/16 13:21	606204701	Lead	25	15	ppb
078-BR-02A Boiler Room Water Main Spigot	6/20/16 5:16	6/24/16 13:21	606204702	Copper	0.1	1.3	ppm
078-BR-02A Boiler Room Water Main Spigot	6/20/16 5:16	6/24/16 13:21	606204702	Lead	16	15	ppb
078-BR-03A Boiler Room Water Main Spigot	6/20/16 5:17	6/24/16 13:21	606204703	Copper	0.1	1.3	ppm
078-BR-03A Boiler Room Water Main Spigot	6/20/16 5:17	6/24/16 13:21	606204703	Lead	13	15	ppb
078-Cust-04A Custodial Closet Sink	6/20/16 5:20	6/24/16 13:21	606204704	Copper	0.2	1.3	ppm
078-Cust-04A Custodial Closet Sink	6/20/16 5:20	6/24/16 13:21	606204704	Lead	67	15	ppb
078-BR-05A Boys Bathroom Sink	6/20/16 5:22	6/24/16 13:21	606204705	Copper	0.2	1.3	ppm
078-BR-05A Boys Bathroom Sink	6/20/16 5:22	6/24/16 13:21	606204705	Lead	22	15	ppb
078-BR-06A Boys Bathroom Sink	6/20/16 5:24	6/28/16 10:42	606204706	Copper	0.9	1.3	ppm
078-BR-06A Boys Bathroom Sink	6/20/16 5:24	6/28/16 10:42	606204706	Lead	234	15	ppb
078-BR-07A Boys Bathroom Spigot	6/20/16 5:26	6/24/16 13:21	606204707	Copper	0.1	1.3	ppm
078-BR-07A Boys Bathroom Spigot	6/20/16 5:26	6/24/16 13:21	606204707	Lead	24	15	ppb
078-BR-08A Girls Bathroom Sink	6/20/16 5:28	6/24/16 13:21	606204708	Copper	0.1	1.3	ppm
078-BR-08A Girls Bathroom Sink	6/20/16 5:28	6/24/16 13:21	606204708	Lead	13	15	ppb
078-BR-09A Girls Bathroom Sink	6/20/16 5:30	6/24/16 13:21	606204709	Copper	0.1	1.3	ppm
078-BR-09A Girls Bathroom Sink	6/20/16 5:30	6/24/16 13:21	606204709	Lead	10	15	ppb
078-BR-10A Girls Bathroom Spigot	6/20/16 5:32	6/24/16 13:21	606204710	Copper	0.1	1.3	ppm
078-BR-10A Girls Bathroom Spigot	6/20/16 5:32	6/24/16 13:21	606204710	Lead	104	15	ppb
078-105-11A CR105 Sink	6/20/16 5:34	6/24/16 13:21	606204711	Copper	0.1	1.3	ppm
078-105-11A CR105 Sink	6/20/16 5:34	6/24/16 13:21	606204711	Lead	30	15	ppb
078-105-12A CR105 Drinking Fountain	6/20/16 5:36	6/24/16 13:23	606204712	Copper	0.0	1.3	ppm
078-105-12A CR105 Drinking Fountain	6/20/16 5:36	6/24/16 13:23	606204712	Lead	12	15	ppb
078-111-13A CR111 Sink	6/20/16 5:39	6/24/16 13:23	606204713	Copper	0.2	1.3	ppm
078-111-13A CR111 Sink	6/20/16 5:39	6/24/16 13:23	606204713	Lead	24	15	ppb
078-111-14A CR111 Drinking Fountain	6/20/16 5:41	6/24/16 13:23	606204714	Copper	0.0	1.3	ppm
078-111-14A CR111 Drinking Fountain	6/20/16 5:41	6/24/16 13:23	606204714	Lead	3	15	ppb
078-111-15A CR111 Bathroom Sink	6/20/16 5:43	6/24/16 13:23	606204715	Copper	0.2	1.3	ppm
078-111-15A CR111 Bathroom Sink	6/20/16 5:43	6/24/16 13:23	606204715	Lead	10	15	ppb
078-Drinking Fountain-16A Hall Drinking Fountain	6/20/16 5:47	6/24/16 13:27	606204716	Copper	0.0	1.3	ppm
078-Drinking Fountain-16A Hall Drinking Fountain	6/20/16 5:47	6/24/16 13:27	606204716	Lead	5	15	ppb
078-Drinking Fountain-17A Hall Drinking Fountain	6/20/16 5:49	6/24/16 13:27	606204717	Copper	0.0	1.3	ppm
078-Drinking Fountain-17A Hall Drinking Fountain	6/20/16 5:49	6/24/16 13:27	606204717	Lead	8	15	ppb
078-Lib-18A Library Sink	6/20/16 5:52	6/24/16 13:27	606204718	Copper	0.2	1.3	ppm
078-Lib-18A Library Sink	6/20/16 5:52	6/24/16 13:27	606204718	Lead	46	15	ppb
078-Lib-19A Library Drinking Fountain	6/20/16 5:54	6/24/16 13:27	606204719	Copper	0.0	1.3	ppm
078-Lib-19A Library Drinking Fountain	6/20/16 5:54	6/24/16 13:27	606204719	Lead	14	15	ppb
078-Drinking Fountain-20A Hall on Library Drinking	6/20/16 5:57	6/24/16 13:27	606204720	Copper	0.1	1.3	ppm
078-Drinking Fountain-20A Hall on Library Drinking	6/20/16 5:57	6/24/16 13:27	606204720	Lead	1	15	ppb
078-113-21A CR113 Sink	6/20/16 5:59	6/24/16 13:27	606204721	Copper	0.0	1.3	ppm
078-113-21A CR113 Sink	6/20/16 5:59	6/24/16 13:27	606204721	Lead	13	15	ppb
078-113-22A CR113 Drinking Fountain	6/20/16 6:01	6/24/16 13:28	606204722	Copper	0.0	1.3	ppm
078-113-22A CR113 Drinking Fountain	6/20/16 6:01	6/24/16 13:28	606204722	Lead	2	15	ppb
078-115-23A CR115 Sink	6/20/16 6:04	6/24/16 13:28	606204723	Copper	0.2	1.3	ppm
078-115-23A CR115 Sink	6/20/16 6:04	6/24/16 13:28	606204723	Lead	79	15	ppb
078-Cust-24A Custodial Closet Sink	6/20/16 6:06	6/24/16 13:28	606204724	Copper	0.2	1.3	ppm
078-Cust-24A Custodial Closet Sink	6/20/16 6:06	6/24/16 13:28	606204724	Lead	43	15	ppb
078-Girl-25A Girls Bathroom Sink	6/20/16 6:08	6/24/16 13:28	606204725	Copper	0.1	1.3	ppm
078-Girl-25A Girls Bathroom Sink	6/20/16 6:08	6/24/16 13:28	606204725	Lead	14	15	ppb

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Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Results	EPA Action Limit	Units
078-Girl-26A Girls Bathroom Spigot	6/20/16 6:10	6/28/16 10:42	606204726	Copper	0.2	1.3	ppm
078-Girl-26A Girls Bathroom Spigot	6/20/16 6:10	6/28/16 10:42	606204726	Lead	46	15	ppb
078-Boy-27A Boys Bathroom Sink	6/20/16 6:12	6/24/16 13:28	606204727	Copper	0.1	1.3	ppm
078-Boy-27A Boys Bathroom Sink	6/20/16 6:12	6/24/16 13:28	606204727	Lead	3	15	ppb
078-Boy-28A Boys Bathroom Spigot	6/20/16 6:14	6/28/16 10:42	606204728	Copper	1.2	1.3	ppm
078-Boy-28A Boys Bathroom Spigot	6/20/16 6:14	6/28/16 10:42	606204728	Lead	203	15	ppb
078-Boy-29A Boys Bathroom Sink	6/20/16 6:16	6/24/16 13:29	606204729	Copper	0.1	1.3	ppm
078-Boy-29A Boys Bathroom Sink	6/20/16 6:16	6/24/16 13:29	606204729	Lead	11	15	ppb
078-203-30A CR203 Spigot	6/20/16 6:18	6/24/16 13:29	606204730	Copper	0.0	1.3	ppm
078-203-30A CR203 Spigot	6/20/16 6:18	6/24/16 13:29	606204730	Lead	14	15	ppb
078-200-31A CR200 Sink	6/20/16 6:20	6/24/16 13:29	606204731	Copper	0.1	1.3	ppm
078-200-31A CR200 Sink	6/20/16 6:20	6/24/16 13:29	606204731	Lead	11	15	ppb
078-200-32A CR200 Drinking Fountain	6/20/16 6:22	6/24/16 13:29	606204732	Copper	0.0	1.3	ppm
078-200-32A CR200 Drinking Fountain	6/20/16 6:22	6/24/16 13:29	606204732	Lead	13	15	ppb
078-BR-33A Hall/CR 200 Bathroom Sink	6/20/16 6:25	6/24/16 13:29	606204733	Copper	0.0	1.3	ppm
078-BR-33A Hall/CR 200 Bathroom Sink	6/20/16 6:25	6/24/16 13:29	606204733	Lead	1	15	ppb
078-BR-34A Hall Bathroom/CR 200 Sink	6/20/16 6:27	6/24/16 13:30	606204734	Copper	0.0	1.3	ppm
078-BR-34A Hall Bathroom/CR 200 Sink	6/20/16 6:27	6/24/16 13:30	606204734	Lead	1	15	ppb
078-BR-35A Hall Bathroom/CR 200 Sink	6/20/16 6:24	6/24/16 13:30	606204735	Copper	0.1	1.3	ppm
078-BR-35A Hall Bathroom/CR 200 Sink	6/20/16 6:24	6/24/16 13:30	606204735	Lead	6	15	ppb
078-205-36A CR205/Office Sink	6/20/16 6:34	6/24/16 13:30	606204736	Copper	0.2	1.3	ppm
078-205-36A CR205/Office Sink	6/20/16 6:34	6/24/16 13:30	606204736	Lead	35	15	ppb
078-205-37A CR205/Office Sink	6/20/16 6:36	6/24/16 13:30	606204737	Copper	0.1	1.3	ppm
078-205-37A CR205/Office Sink	6/20/16 6:36	6/24/16 13:30	606204737	Lead	20	15	ppb
078-205-38A CR205/Office Sink	6/20/16 6:38	6/24/16 13:30	606204738	Copper	0.1	1.3	ppm
078-205-38A CR205/Office Sink	6/20/16 6:38	6/24/16 13:30	606204738	Lead	14.5	15	ppb
078-BR-39A Hall Bathroom 207 Sink	6/20/16 6:42	6/24/16 13:30	606204739	Copper	0.2	1.3	ppm
078-BR-39A Hall Bathroom 207 Sink	6/20/16 6:42	6/24/16 13:30	606204739	Lead	39	15	ppb
078-BR-40A Hall Bathroom Spigot	6/20/16 6:44	6/24/16 13:30	606204740	Copper	0.0	1.3	ppm
078-BR-40A Hall Bathroom Spigot	6/20/16 6:44	6/24/16 13:30	606204740	Lead	1	15	ppb
078-BR-41A Hall Bathroom Sink	6/20/16 6:46	6/24/16 13:30	606204741	Copper	0.0	1.3	ppm
078-BR-41A Hall Bathroom Sink	6/20/16 6:46	6/24/16 13:30	606204741	Lead	2	15	ppb
078-Drinking Fountain-42A Hall D Fountain Auditorium	6/20/16 6:48	6/24/16 13:30	606204742	Copper	0.0	1.3	ppm
078-Drinking Fountain-42A Hall D Fountain Auditorium	6/20/16 6:48	6/24/16 13:47	606204742	Copper	0.1	1.3	ppm
078-Drinking Fountain-42A Hall D Fountain Auditorium	6/20/16 6:48	6/24/16 13:30	606204742	Lead	2	15	ppb
078-Drinking Fountain-42A Hall D Fountain Auditorium	6/20/16 6:48	6/24/16 13:47	606204742	Lead	3	15	ppb
078-Drinking Fountain-43A Hall Drinking Fountain	6/20/16 6:50	6/24/16 13:30	606204743	Copper	0.0	1.3	ppm
078-Drinking Fountain-43A Hall Drinking Fountain	6/20/16 6:50	6/24/16 13:30	606204743	Lead	4	15	ppb
078-Drinking Fountain-44A Hall Drinking Fountain	6/20/16 6:52	6/24/16 13:31	606204744	Copper	0.2	1.3	ppm
078-Drinking Fountain-44A Hall Drinking Fountain	6/20/16 6:52	6/24/16 13:31	606204744	Lead	0	15	ppb
078-BR-45A Girls Bathroom Sink	6/20/16 6:57	6/24/16 13:31	606204745	Copper	0.1	1.3	ppm
078-BR-45A Girls Bathroom Sink	6/20/16 6:57	6/24/16 13:31	606204745	Lead	7	15	ppb
078-BR-46A Girls Bathroom Spigot	6/20/16 6:59	6/28/16 10:42	606204746	Copper	1.0	1.3	ppm
078-BR-46A Girls Bathroom Spigot	6/20/16 6:59	6/28/16 10:42	606204746	Lead	498	15	ppb
078-BR-47A Girls Bathroom Sink	6/20/16 7:00	6/24/16 13:31	606204747	Copper	0.0	1.3	ppm
078-BR-47A Girls Bathroom Sink	6/20/16 7:00	6/24/16 13:31	606204747	Lead	1	15	ppb
078-213-48A Faculty Bathroom Sink	6/20/16 7:02	6/24/16 13:31	606204748	Copper	0.1	1.3	ppm
078-213-48A Faculty Bathroom Sink	6/20/16 7:02	6/24/16 13:31	606204748	Lead	20	15	ppb
078-BR-49A Boys Bathroom Sink next to 218	6/20/16 7:04	6/24/16 13:31	606204749	Copper	0.2	1.3	ppm
078-BR-49A Boys Bathroom Sink next to 218	6/20/16 7:04	6/24/16 13:31	606204749	Lead	23	15	ppb

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Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Results	EPA Action Limit	Units
078-BR-50A Boys Bathroom Sink	6/20/16 7:06	6/24/16 13:31	606204750	Copper	0.0	1.3	ppm
078-BR-50A Boys Bathroom Sink	6/20/16 7:06	6/24/16 13:31	606204750	Lead	3	15	ppb
078-BR-51A Boys Bathroom Sink	6/20/16 7:09	6/24/16 13:31	606204751	Copper	0.0	1.3	ppm
078-BR-51A Boys Bathroom Sink	6/20/16 7:09	6/24/16 13:31	606204751	Lead	3	15	ppb
078-218-52A Custodial Closet 218 Sink	6/20/16 7:12	6/24/16 13:31	606204752	Copper	0.1	1.3	ppm
078-218-52A Custodial Closet 218 Sink	6/20/16 7:12	6/24/16 13:31	606204752	Lead	86	15	ppb
078-219-53A CR219 Sink	6/20/16 7:15	6/24/16 13:31	606204753	Copper	0.0	1.3	ppm
078-219-53A CR219 Sink	6/20/16 7:15	6/24/16 13:31	606204753	Lead	26	15	ppb
078-220-54A CR220 Sink	6/20/16 7:20	6/24/16 13:31	606204754	Copper	0.3	1.3	ppm
078-220-54A CR220 Sink	6/20/16 7:20	6/24/16 13:31	606204754	Lead	39	15	ppb
078-220-55A CR220 Sink	6/20/16 7:22	6/24/16 13:35	606204755	Copper	0.1	1.3	ppm
078-220-55A CR220 Sink	6/20/16 7:22	6/24/16 13:35	606204755	Lead	4	15	ppb
078-221-56A CR221 Sink	6/20/16 7:30	6/24/16 13:36	606204756	Copper	0.1	1.3	ppm
078-221-56A CR221 Sink	6/20/16 7:30	6/24/16 13:36	606204756	Lead	65	15	ppb
078-221-57A CR221 Drinking Fountain	6/20/16 7:32	6/24/16 13:36	606204757	Copper	0.1	1.3	ppm
078-221-57A CR221 Drinking Fountain	6/20/16 7:32	6/24/16 13:36	606204757	Lead	21	15	ppb
078-222-58A 222 Sink	6/20/16 7:35	6/24/16 13:46	606204758	Copper	0.0	1.3	ppm
078-222-58A 222 Sink	6/20/16 7:35	6/24/16 13:46	606204758	Lead	12	15	ppb
078-222-59A 222 Drinking Fountain	6/20/16 7:38	6/24/16 13:46	606204759	Copper	0.0	1.3	ppm
078-222-59A 222 Drinking Fountain	6/20/16 7:38	6/24/16 13:46	606204759	Lead	5	15	ppb
078-304-60A RM 304 Sink	6/20/16 7:42	6/24/16 13:46	606204760	Copper	0.1	1.3	ppm
078-304-60A RM 304 Sink	6/20/16 7:42	6/24/16 13:46	606204760	Lead	24	15	ppb
078-304-61A RM 304 Sink	6/20/16 7:44	6/24/16 13:46	606204761	Copper	0.4	1.3	ppm
078-304-61A RM 304 Sink	6/20/16 7:44	6/24/16 13:46	606204761	Lead	23	15	ppb
078-303-62A CR 303 Sink	6/20/16 7:50	6/24/16 13:46	606204762	Copper	0.5	1.3	ppm
078-303-62A CR 303 Sink	6/20/16 7:50	6/24/16 13:46	606204762	Lead	10	15	ppb
078-303-63A CR 314 Sink	6/20/16 7:52	6/24/16 13:46	606204763	Copper	0.1	1.3	ppm
078-303-63A CR 314 Sink	6/20/16 7:52	6/24/16 13:46	606204763	Lead	14	15	ppb
078-314-64A CR 314 Drinking Fountain	6/20/16 7:55	6/24/16 13:46	606204764	Copper	0.0	1.3	ppm
078-314-64A CR 314 Drinking Fountain	6/20/16 7:55	6/24/16 13:46	606204764	Lead	4	15	ppb
078-BR-65A Boys Bathroom Sink	6/20/16 8:00	6/24/16 13:47	606204765	Copper	0.1	1.3	ppm
078-BR-65A Boys Bathroom Sink	6/20/16 8:00	6/24/16 13:47	606204765	Lead	9	15	ppb
078-BR-66A Boys Bathroom Spigot	6/20/16 8:02	6/28/16 10:42	606204766	Copper	0.7	1.3	ppm
078-BR-66A Boys Bathroom Spigot	6/20/16 8:02	6/28/16 10:42	606204766	Lead	71	15	ppb
078-BR-67A Boys Hall Bath Sink	6/20/16 8:08	6/24/16 13:47	606204767	Copper	0.4	1.3	ppm
078-BR-67A Boys Hall Bath Sink	6/20/16 8:08	6/24/16 13:47	606204767	Lead	22	15	ppb
078-Drinking Fountain-68A Hall Drinking Fountain	6/20/16 8:10	6/24/16 13:47	606204768	Copper	0.0	1.3	ppm
078-Drinking Fountain-68A Hall Drinking Fountain	6/20/16 8:10	6/24/16 13:47	606204768	Lead	2	15	ppb
078-Drinking Fountain-69A Hall Drinking Fountain	6/20/16 8:12	6/24/16 13:47	606204769	Copper	0.0	1.3	ppm
078-Drinking Fountain-69A Hall Drinking Fountain	6/20/16 8:12	6/24/16 13:47	606204769	Lead	1	15	ppb
078-BR-70A Girls Bathroom Sink	6/20/16 8:15	6/24/16 13:47	606204770	Copper	0.1	1.3	ppm
078-BR-70A Girls Bathroom Sink	6/20/16 8:15	6/24/16 13:47	606204770	Lead	3	15	ppb
078-BR-71A Girls Bathroom Sink	6/20/16 8:17	6/24/16 13:47	606204771	Copper	0.2	1.3	ppm
078-BR-71A Girls Bathroom Sink	6/20/16 8:17	6/24/16 13:47	606204771	Lead	11	15	ppb
078-BR-73A Spigot	6/20/16 8:21	6/24/16 13:47	606204773	Copper	0.1	1.3	ppm
078-BR-73A Spigot	6/20/16 8:21	6/24/16 13:47	606204773	Lead	5	15	ppb
078-310-74A CR310 Sink	6/20/16 8:23	6/24/16 13:47	606204774	Copper	0.1	1.3	ppm
078-310-74A CR310 Sink	6/20/16 8:23	6/24/16 13:47	606204774	Lead	3	15	ppb
078-P2-75A P2 Annex Sink	6/20/16 8:30	6/24/16 13:47	606204775	Copper	0.1	1.3	ppm
078-P2-75A P2 Annex Sink	6/20/16 8:30	6/24/16 13:47	606204775	Lead	4	15	ppb

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078-P2-76A P2 Annex Sink	6/20/16 8:31	6/24/16 13:49	606204776	Copper	0.1	1.3	ppm
078-P2-76A P2 Annex Sink	6/20/16 8:31	6/24/16 13:49	606204776	Lead	4	15	ppb
078-P2-77A P2 Annex Bathroom Sink	6/20/16 8:33	6/24/16 13:49	606204777	Copper	0.1	1.3	ppm
078-P2-77A P2 Annex Bathroom Sink	6/20/16 8:33	6/24/16 13:49	606204777	Lead	3	15	ppb
078-P1-78A P1 Annex Sink	6/20/16 8:35	6/24/16 13:49	606204778	Copper	0.1	1.3	ppm
078-P1-78A P1 Annex Sink	6/20/16 8:35	6/24/16 13:49	606204778	Lead	3	15	ppb
078-P1-79A P1 Sink	6/20/16 8:37	6/24/16 13:49	606204779	Copper	0.1	1.3	ppm
078-P1-79A P1 Sink	6/20/16 8:37	6/24/16 13:49	606204779	Lead	2	15	ppb
078-P5-80A P5 Sink	6/20/16 8:39	6/24/16 13:49	606204780	Copper	0.1	1.3	ppm
078-P5-80A P5 Sink	6/20/16 8:39	6/24/16 13:49	606204780	Lead	6	15	ppb
078-P5-81A P5 Drinking Fountain	6/20/16 8:42	6/24/16 13:49	606204781	Copper	0.1	1.3	ppm
078-P5-81A P5 Drinking Fountain	6/20/16 8:42	6/24/16 13:49	606204781	Lead	4	15	ppb
078-P4-84A P4 Sink	6/20/16 8:43	6/24/16 13:49	606204782	Copper	0.1	1.3	ppm
078-P4-84A P4 Sink	6/20/16 8:43	6/24/16 13:49	606204782	Lead	3	15	ppb
078-P4-85A P4 Drinking Fountain	6/20/16 8:45	6/28/16 10:42	606204783	Copper	0.7	1.3	ppm
078-P4-85A P4 Drinking Fountain	6/20/16 8:45	6/28/16 10:42	606204783	Lead	54	15	ppb
078-BR-82A Womens P4/P5 Sink Bathroom	6/20/16 8:47	6/24/16 13:49	606204784	Copper	0.1	1.3	ppm
078-BR-82A Womens P4/P5 Sink Bathroom	6/20/16 8:47	6/24/16 13:49	606204784	Lead	3	15	ppb
078-BR-83A Mens P4/P5 Sink Bathroom	6/20/16 8:49	6/24/16 13:49	606204785	Copper	0.1	1.3	ppm
078-BR-83A Mens P4/P5 Sink Bathroom	6/20/16 8:49	6/24/16 13:49	606204785	Lead	3	15	ppb
078-P4/5-86A P4 Spigot	6/20/16 8:53	6/24/16 13:49	606204786	Copper	0.1	1.3	ppm
078-P4/5-86A P4 Spigot	6/20/16 8:53	6/24/16 13:49	606204786	Lead	3	15	ppb
078-P4/5-87A P4-P5 Spigot	6/20/16 8:55	6/24/16 13:51	606204787	Copper	0.1	1.3	ppm
078-P4/5-87A P4-P5 Spigot	6/20/16 8:55	6/24/16 13:51	606204787	Lead	3	15	ppb
078-Ext-88A 17th St. Spigot	6/20/16 8:56	6/24/16 13:52	606204788	Copper	0.1	1.3	ppm
078-Ext-88A 17th St. Spigot	6/20/16 8:56	6/24/16 13:52	606204788	Lead	4	15	ppb
078-Play-89A Playground Spigot	6/20/16 8:58	6/28/16 10:42	606204789	Copper	1.8	1.3	ppm
078-Play-89A Playground Spigot	6/20/16 8:58	6/28/16 10:42	606204789	Lead	132	15	ppb
078-18th-90A 18th St. Spigot	6/20/16 9:00	6/28/16 10:43	606204790	Lead	194	15	ppb

EPA Action Level for Lead of 15 ppb

EPA Action Level for Copper of 1.3 ppm

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