

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

Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Results	EPA	Units
						Action Limit	
029-BR-01A Boiler Room Water Spigot	6/17/16 14:26	7/1/16 7:51	606214001	Copper	0.6	1.3	ppm
029-BR-01A Boiler Room Water Spigot	6/17/16 14:26	7/1/16 8:57	606214001	Lead	5	15	ppb
029-BR-02A Boiler Room Water Spigot	6/17/16 14:27	7/1/16 8:57	606214002	Copper	0.0	1.3	ppm
029-BR-02A Boiler Room Water Spigot	6/17/16 14:27	7/1/16 8:57	606214002	Lead	1	15	ppb
029-BR-03A Boiler Room Office Sink Faucet	6/17/16 14:27	7/1/16 8:57	606214003	Copper	0.2	1.3	ppm
029-BR-03A Boiler Room Office Sink Faucet	6/17/16 14:27	7/1/16 8:57	606214003	Lead	2	15	ppb
029-CAF-04A Cafeteria Sink Faucet (Dishwashing)	6/17/16 14:31	7/1/16 7:51	606214004	Copper	1.2	1.3	ppm
029-CAF-04A Cafeteria Sink Faucet (Dishwashing)	6/17/16 14:31	7/1/16 8:57	606214004	Lead	29	15	ppb
029-CAF-05A Cafeteria Sink Faucet (Food Prep)	6/17/16 14:34	7/1/16 8:58	606214005	Copper	0.3	1.3	ppm
029-CAF-05A Cafeteria Sink Faucet (Food Prep)	6/17/16 14:34	7/1/16 8:58	606214005	Lead	9	15	ppb
029-CAF-06A Cafeteria Sink Faucet (Food Prep)	6/17/16 14:35	7/1/16 8:58	606214006	Copper	0.5	1.3	ppm
029-CAF-06A Cafeteria Sink Faucet (Food Prep)	6/17/16 14:35	7/1/16 8:58	606214006	Lead	11	15	ppb
029-CAF-07A Cafeteria Bathroom Faucet	6/17/16 14:32	7/1/16 7:51	606214008	Copper	2.3	1.3	ppm
029-CAF-07A Cafeteria Bathroom Faucet	6/17/16 14:32	7/1/16 8:58	606214008	Lead	28	15	ppb
029-GB-08A Girls Bathroom Sink Faucet	6/17/16 14:37	7/1/16 7:52	606214009	Copper	1.4	1.3	ppm
029-GB-08A Girls Bathroom Sink Faucet	6/17/16 14:37	7/1/16 8:58	606214009	Lead	303	15	ppb
029-GB-09A Girls Bathroom Sink Faucet	6/17/16 14:37	7/1/16 8:58	606214010	Copper	0.2	1.3	ppm
029-GB-09A Girls Bathroom Sink Faucet	6/17/16 14:37	7/1/16 8:58	606214010	Lead	4	15	ppb
029-GB-10A Girls Bathroom Water Spigot	6/17/16 14:41	7/1/16 7:52	606214011	Copper	0.7	1.3	ppm
029-GB-10A Girls Bathroom Water Spigot	6/17/16 14:41	7/1/16 8:59	606214011	Lead	59	15	ppb
029-BB-12A Boys Bathroom Sink Faucet	6/17/16 14:40	7/1/16 8:59	606214012	Copper	0.3	1.3	ppm
029-BB-12A Boys Bathroom Sink Faucet	6/17/16 14:40	7/1/16 8:59	606214012	Lead	20	15	ppb
029-BB-13A Boys Bathroom Sink Faucet	6/17/16 14:40	7/1/16 8:59	606214013	Copper	0.3	1.3	ppm
029-BB-13A Boys Bathroom Sink Faucet	6/17/16 14:40	7/1/16 8:59	606214013	Lead	12	15	ppb
029-CAF-14A Eye Wash in Food Prep Sink	6/17/16 14:39	7/1/16 7:52	606214014	Copper	0.7	1.3	ppm
029-CAF-14A Eye Wash in Food Prep Sink	6/17/16 14:39	7/1/16 8:59	606214014	Lead	29	15	ppb
029-101C-15A Bathroom Sink Faucet	6/17/16 14:47	7/1/16 9:03	606214015	Copper	0.4	1.3	ppm
029-101C-15A Bathroom Sink Faucet	6/17/16 14:47	7/1/16 9:03	606214015	Lead	12	15	ppb
029-101C-16A Bathroom Sink Faucet	6/17/16 14:47	7/1/16 9:03	606214016	Copper	0.1	1.3	ppm
029-101C-16A Bathroom Sink Faucet	6/17/16 14:47	7/1/16 9:03	606214016	Lead	22	15	ppb
029-101C-17A Bathroom Water Spigot	6/17/16 14:51	7/1/16 9:03	606214017	Copper	0.1	1.3	ppm
029-101C-17A Bathroom Water Spigot	6/17/16 14:51	7/1/16 9:03	606214017	Lead	10	15	ppb
029-101C-18A Kitchen Sink Faucet	6/17/16 14:48	7/1/16 9:03	606214018	Copper	0.1	1.3	ppm
029-101C-18A Kitchen Sink Faucet	6/17/16 14:48	7/1/16 9:03	606214018	Lead	14	15	ppb
029-101B-19A Bathroom Sink Faucet	6/17/16 14:49	7/1/16 9:03	606214019	Copper	0.2	1.3	ppm
029-101B-19A Bathroom Sink Faucet	6/17/16 14:49	7/1/16 9:03	606214019	Lead	11	15	ppb
029-OFF-20A Nurse Office Sink (in Main Office)	6/17/16 14:49	7/1/16 7:53	606214020	Copper	0.7	1.3	ppm
029-OFF-20A Nurse Office Sink (in Main Office)	6/17/16 14:49	7/1/16 9:03	606214020	Lead	11	15	ppb
029-DEN-21A Dental Office Sink Faucet	6/17/16 14:52	7/1/16 9:03	606214021	Copper	0.2	1.3	ppm
029-DEN-21A Dental Office Sink Faucet	6/17/16 14:52	7/1/16 9:03	606214021	Lead	9	15	ppb
029-DEN-22A Dental Station Small Sink Faucet	6/17/16 14:53	7/1/16 7:53	606214022	Copper	1.0	1.3	ppm
029-DEN-22A Dental Station Small Sink Faucet	6/17/16 14:53	7/1/16 9:03	606214022	Lead	2	15	ppb
029-DEN-23A Dental Station Small Sink Faucet	6/17/16 14:54	7/1/16 7:53	606214023	Copper	1.5	1.3	ppm
029-DEN-23A Dental Station Small Sink Faucet	6/17/16 14:54	7/1/16 9:03	606214023	Lead	1	15	ppb
029-DEN-24A Dental Eyewash Sink Faucet	6/17/16 14:55	7/1/16 7:53	606214024	Copper	0.6	1.3	ppm
029-DEN-24A Dental Eyewash Sink Faucet	6/17/16 14:55	7/1/16 9:04	606214024	Lead	7	15	ppb
029-DEN-25A Dental Lab Sink Faucet	6/17/16 14:57	7/1/16 13:02	606214025	Copper	0.3	1.3	ppm
029-DEN-25A Dental Lab Sink Faucet	6/17/16 14:57	7/1/16 13:02	606214025	Lead	4	15	ppb
029-DEN-26A Dental Bathroom Sink Faucet	6/17/16 14:58	7/1/16 13:02	606214026	Copper	0.3	1.3	ppm
029-DEN-26A Dental Bathroom Sink Faucet	6/17/16 14:58	7/1/16 13:02	606214026	Lead	1	15	ppb

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Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Results	EPA	Units
						Action Limit	
029-100C-27A Sink Faucet	6/17/16 15:01	7/1/16 13:02	606214027	Copper	0.3	1.3	ppm
029-100C-27A Sink Faucet	6/17/16 15:01	7/1/16 13:02	606214027	Lead	8	15	ppb
029-CUS2-28A Custodian 2 Sink Faucet	6/17/16 14:59	7/1/16 13:02	606214028	Copper	0.2	1.3	ppm
029-CUS2-28A Custodian 2 Sink Faucet	6/17/16 14:59	7/1/16 13:02	606214028	Lead	17	15	ppb
029-100B-29A Sink Faucet	6/17/16 15:04	7/1/16 13:02	606214029	Copper	0.2	1.3	ppm
029-100B-29A Sink Faucet	6/17/16 15:04	7/1/16 13:02	606214029	Lead	304	15	ppb
029-100A-30A Sink Faucet	6/17/16 15:03	7/1/16 13:02	606214030	Copper	0.1	1.3	ppm
029-100A-30A Sink Faucet	6/17/16 15:03	7/1/16 13:02	606214030	Lead	13	15	ppb
029-102-31A Sink Faucet	6/17/16 15:08	7/1/16 13:02	606214031	Copper	0.4	1.3	ppm
029-102-31A Sink Faucet	6/17/16 15:08	7/1/16 13:02	606214031	Lead	26	15	ppb
029-DF-32A Drinking Fountain next to Bathroom	6/17/16 15:10	7/1/16 13:02	606214032	Copper	0.3	1.3	ppm
029-DF-32A Drinking Fountain next to Bathroom	6/17/16 15:10	7/1/16 13:02	606214032	Lead	10	15	ppb
029-RR-33A Restroom Sink Faucet	6/17/16 15:03	6/30/16 18:37	606214033	Copper	5.9	1.3	ppm
029-RR-33A Restroom Sink Faucet	6/17/16 15:03	6/30/16 18:37	606214033	Lead	143	15	ppb
029-RR-34A Restroom Sink Faucet	6/17/16 15:03	7/1/16 7:59	606214034	Copper	1.28	1.3	ppm
029-RR-34A Restroom Sink Faucet	6/17/16 15:03	7/1/16 13:02	606214034	Lead	7	15	ppb
029-RR-35A Restroom Water Spigot	6/17/16 15:04	7/1/16 13:03	606214035	Copper	0.2	1.3	ppm
029-RR-35A Restroom Water Spigot	6/17/16 15:04	7/6/16 9:55	606214035	Lead	530	15	ppb
029-103R-36A Restroom Sink Faucet	6/17/16 15:00	7/1/16 13:03	606214036	Copper	0.1	1.3	ppm
029-103R-36A Restroom Sink Faucet	6/17/16 15:00	7/1/16 13:03	606214036	Lead	1	15	ppb
029-104-37A Sink Faucet	6/17/16 15:09	7/1/16 13:03	606214037	Copper	0.3	1.3	ppm
029-104-37A Sink Faucet	6/17/16 15:09	7/1/16 13:03	606214037	Lead	9	15	ppb
029-103-38A Sink Faucet	6/17/16 15:14	7/1/16 13:04	606214038	Copper	0.3	1.3	ppm
029-103-38A Sink Faucet	6/17/16 15:14	7/1/16 13:04	606214038	Lead	7	15	ppb
029-DF-39A Drinking Fountain next to Boys Room	6/17/16 15:20	7/1/16 13:04	606214039	Copper	0.2	1.3	ppm
029-DF-39A Drinking Fountain next to Boys Room	6/17/16 15:20	7/1/16 13:04	606214039	Lead	4	15	ppb
029-106-40A Sink Faucet	6/17/16 15:17	7/1/16 13:04	606214040	Copper	0.5	1.3	ppm
029-106-40A Sink Faucet	6/17/16 15:17	7/1/16 13:04	606214040	Lead	30	15	ppb
029-BB-41A Sink Faucet (Boys Bathroom)	6/17/16 15:18	7/1/16 8:11	606214041	Copper	0.5	1.3	ppm
029-BB-41A Sink Faucet (Boys Bathroom)	6/17/16 15:18	7/1/16 13:05	606214041	Lead	26	15	ppb
029-BB-42A Sink Faucet (Boys Bathroom)	6/17/16 15:18	7/1/16 13:05	606214042	Copper	0.2	1.3	ppm
029-BB-42A Sink Faucet (Boys Bathroom)	6/17/16 15:18	7/1/16 13:05	606214042	Lead	4	15	ppb
029-BB-43A Water Spigot (Boys Bathroom)	6/17/16 15:22	6/30/16 18:37	606214043	Copper	1.1	1.3	ppm
029-BB-43A Water Spigot (Boys Bathroom)	6/17/16 15:22	6/30/16 18:37	606214043	Lead	526	15	ppb
029-105-44A Sink Faucet	6/17/16 15:23	7/1/16 13:06	606214044	Copper	0.3	1.3	ppm
029-105-44A Sink Faucet	6/17/16 15:23	7/1/16 13:06	606214044	Lead	6	15	ppb
029-GB-45A Girls Bathroom Sink Faucet	6/17/16 15:26	7/1/16 13:06	606214045	Copper	0.4	1.3	ppm
029-GB-45A Girls Bathroom Sink Faucet	6/17/16 15:26	7/1/16 13:06	606214045	Lead	8	15	ppb
029-GB-46A Girls Bathroom Sink Faucet	6/17/16 15:26	7/1/16 13:06	606214046	Copper	0.3	1.3	ppm
029-GB-46A Girls Bathroom Sink Faucet	6/17/16 15:26	7/1/16 13:06	606214046	Lead	5	15	ppb
029-GB-47A Girls Bathroom Water Spigot	6/17/16 15:24	6/30/16 18:37	606214047	Copper	2.4	1.3	ppm
029-GB-47A Girls Bathroom Water Spigot	6/17/16 15:24	6/30/16 18:37	606214047	Lead	187	15	ppb
029-DF-48A Drinking Fountain next to Girls Room	6/17/16 15:27	7/1/16 13:06	606214048	Copper	0.1	1.3	ppm
029-DF-48A Drinking Fountain next to Girls Room	6/17/16 15:27	7/1/16 13:06	606214048	Lead	8	15	ppb
029-108-49A Sink Faucet	6/17/16 15:31	6/30/16 18:37	606214049	Copper	5.0	1.3	ppm
029-108-49A Sink Faucet	6/17/16 15:31	6/30/16 18:37	606214049	Lead	702	15	ppb
029-107-50A Sink Faucet	6/17/16 15:32	7/1/16 13:06	606214050	Copper	0.2	1.3	ppm
029-107-50A Sink Faucet	6/17/16 15:32	7/1/16 13:06	606214050	Lead	10	15	ppb
029-BB-51A Boys Bathroom Sink Faucet	6/17/16 15:34	7/1/16 13:06	606214051	Copper	0.2	1.3	ppm
029-BB-51A Boys Bathroom Sink Faucet	6/17/16 15:34	7/1/16 13:06	606214051	Lead	13	15	ppb

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Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Results	EPA Action Limit	Units
029-BB-52A Boys Bathroom Sink Faucet	6/17/16 15:34	7/1/16 13:06	606214052	Copper	0.2	1.3	ppm
029-BB-52A Boys Bathroom Sink Faucet	6/17/16 15:34	7/1/16 13:06	606214052	Lead	30	15	ppb
029-BB-53A Boys Bathroom Water Spigot	6/17/16 15:34	6/30/16 18:37	606214053	Copper	1.33	1.3	ppm
029-BB-53A Boys Bathroom Water Spigot	6/17/16 15:34	6/30/16 18:37	606214053	Lead	202	15	ppb
029-108A-55A Sink Faucet	6/17/16 15:36	7/1/16 13:06	606214054	Copper	0.3	1.3	ppm
029-108A-55A Sink Faucet	6/17/16 15:36	7/1/16 13:06	606214054	Lead	106	15	ppb
029-109-56A Sink Faucet	6/17/16 15:41	7/1/16 13:06	606214055	Copper	0.2	1.3	ppm
029-109-56A Sink Faucet	6/17/16 15:41	7/1/16 13:06	606214055	Lead	7	15	ppb
029-CUS3-57A Sink Faucet	6/17/16 15:41	7/1/16 13:06	606214056	Copper	0.3	1.3	ppm
029-CUS3-57A Sink Faucet	6/17/16 15:41	7/1/16 13:06	606214056	Lead	9	15	ppb
029-111-58A Sink Faucet	6/17/16 15:40	7/6/16 9:55	606214057	Copper	0.6	1.3	ppm
029-111-58A Sink Faucet	6/17/16 15:40	7/1/16 13:07	606214057	Lead	39	15	ppb
029-111-59A Drinking Fountain	6/17/16 15:40	7/1/16 13:09	606214058	Copper	0.5	1.3	ppm
029-111-59A Drinking Fountain	6/17/16 15:40	7/1/16 13:09	606214058	Lead	8	15	ppb
029-111-60A Girls Room Sink Faucet	6/17/16 15:42	7/1/16 13:09	606214059	Copper	0.4	1.3	ppm
029-111-60A Girls Room Sink Faucet	6/17/16 15:42	7/1/16 13:09	606214059	Lead	6	15	ppb
029-111-61A Boys Room Sink Faucet	6/17/16 15:48	7/1/16 13:10	606214060	Copper	0.4	1.3	ppm
029-111-61A Boys Room Sink Faucet	6/17/16 15:48	7/1/16 13:10	606214060	Lead	25	15	ppb
029-110-62A Sink Faucet	6/17/16 15:45	7/1/16 13:11	606214061	Copper	0.3	1.3	ppm
029-110-62A Sink Faucet	6/17/16 15:45	7/1/16 13:11	606214061	Lead	1	15	ppb
029-110-63A Drinking Fountain	6/17/16 15:45	7/1/16 13:11	606214062	Copper	0.4	1.3	ppm
029-110-63A Drinking Fountain	6/17/16 15:45	7/1/16 13:11	606214062	Lead	4	15	ppb
029-BG-64A Girls Room 3 Sink Faucet	6/17/16 15:46	7/1/16 13:11	606214063	Copper	0.2	1.3	ppm
029-BG-64A Girls Room 3 Sink Faucet	6/17/16 15:46	7/1/16 13:11	606214063	Lead	9	15	ppb
029-BG-65A Girls Room 3 Sink Faucet	6/17/16 15:46	7/1/16 13:11	606214064	Copper	0.2	1.3	ppm
029-BG-65A Girls Room 3 Sink Faucet	6/17/16 15:46	7/1/16 13:11	606214064	Lead	9	15	ppb
029-BG-66A Girls Room 3 Water Spigot	6/17/16 15:51	7/1/16 13:11	606214065	Copper	0.4	1.3	ppm
029-BG-66A Girls Room 3 Water Spigot	6/17/16 15:51	7/1/16 13:11	606214065	Lead	142	15	ppb
029-113-67A Sink Faucet	6/17/16 15:53	7/1/16 13:11	606214066	Copper	0.2	1.3	ppm
029-113-67A Sink Faucet	6/17/16 15:53	7/1/16 13:11	606214066	Lead	6	15	ppb
029-113-68A Drinking Fountain	6/17/16 15:53	7/1/16 8:48	606214067	Copper	0.0	1.3	ppm
029-113-68A Drinking Fountain	6/17/16 15:53	7/1/16 8:48	606214067	Lead	7	15	ppb
029-113-69A Girls Room Sink Faucet	6/17/16 15:56	7/1/16 8:48	606214068	Copper	0.3	1.3	ppm
029-113-69A Girls Room Sink Faucet	6/17/16 15:56	7/1/16 8:48	606214068	Lead	24	15	ppb
029-113-70A Boys Room Sink Faucet	6/17/16 15:58	7/1/16 8:49	606214069	Copper	0.3	1.3	ppm
029-113-70A Boys Room Sink Faucet	6/17/16 15:58	7/1/16 8:49	606214069	Lead	9	15	ppb
029-DF-71A Drinking Fountain next to Girls 3	6/17/16 15:56	7/1/16 8:49	606214070	Copper	0.3	1.3	ppm
029-DF-71A Drinking Fountain next to Girls 3	6/17/16 15:56	7/1/16 8:49	606214070	Lead	10	15	ppb
029-112-72A Sink Faucet	6/17/16 15:59	7/1/16 8:50	606214071	Copper	0.1	1.3	ppm
029-112-72A Sink Faucet	6/17/16 15:59	7/1/16 8:50	606214071	Lead	3	15	ppb
029-112-73A Drinking Fountain	6/17/16 15:59	7/1/16 8:50	606214072	Copper	0.2	1.3	ppm
029-112-73A Drinking Fountain	6/17/16 15:59	7/1/16 8:50	606214072	Lead	4	15	ppb
029-114-74A Sink Faucet	6/17/16 16:03	7/1/16 8:50	606214073	Copper	0.1	1.3	ppm
029-114-74A Sink Faucet	6/17/16 16:03	7/1/16 8:50	606214073	Lead	2	15	ppb
029-114-75A Sink Faucet	6/17/16 16:05	7/1/16 8:50	606214074	Copper	0.1	1.3	ppm
029-114-75A Sink Faucet	6/17/16 16:05	7/1/16 8:50	606214074	Lead	5	15	ppb
029-114-76A Sink Faucet	6/17/16 16:04	7/1/16 7:49	606214075	Copper	0.7	1.3	ppm
029-114-76A Sink Faucet	6/17/16 16:04	7/1/16 8:50	606214075	Lead	11	15	ppb
029-114-78A Sink Faucet	6/17/16 16:05	7/1/16 8:50	606214076	Copper	0.3	1.3	ppm
029-114-78A Sink Faucet	6/17/16 16:05	7/1/16 8:50	606214076	Lead	48	15	ppb

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029-114-79A Sink Faucet	6/17/16 16:05	7/1/16 8:50	606214077	Copper	0.3	1.3	ppm
029-114-79A Sink Faucet	6/17/16 16:05	7/1/16 8:50	606214077	Lead	23	15	ppb
029-115-80A Sink Faucet	6/17/16 16:08	7/1/16 8:50	606214078	Copper	0.4	1.3	ppm
029-115-80A Sink Faucet	6/17/16 16:08	7/1/16 8:50	606214078	Lead	6	15	ppb
029-115-81A Drinking Fountain	6/17/16 16:08	7/1/16 7:49	606214079	Copper	0.9	1.3	ppm
029-115-81A Drinking Fountain	6/17/16 16:08	7/1/16 8:50	606214079	Lead	20	15	ppb
029-115-82A Girls Room Sink Faucet	6/17/16 16:13	7/6/16 9:55	606214080	Copper	0.6	1.3	ppm
029-115-82A Girls Room Sink Faucet	6/17/16 16:13	7/1/16 8:51	606214080	Lead	55	15	ppb
029-115-83A Boys Room Sink Faucet	6/17/16 16:16	7/1/16 8:51	606214081	Copper	0.4	1.3	ppm
029-115-83A Boys Room Sink Faucet	6/17/16 16:16	7/1/16 8:51	606214081	Lead	14.9	15	ppb
029-BB-84A Boys Restroom 3 Sink Faucet	6/17/16 16:21	7/1/16 8:51	606214082	Copper	0.2	1.3	ppm
029-BB-84A Boys Restroom 3 Sink Faucet	6/17/16 16:21	7/1/16 8:51	606214082	Lead	4	15	ppb
029-BB-85A Boys Restroom 3 Sink Faucet	6/17/16 16:21	7/1/16 8:51	606214083	Copper	0.4	1.3	ppm
029-BB-85A Boys Restroom 3 Sink Faucet	6/17/16 16:21	7/1/16 8:51	606214083	Lead	14	15	ppb
029-BB-86A Boys Restroom 3 Water Spigot	6/17/16 16:26	6/30/16 18:37	606214084	Copper	3.4	1.3	ppm
029-BB-86A Boys Restroom 3 Water Spigot	6/17/16 16:26	6/30/16 18:37	606214084	Lead	351	15	ppb
029-DF-87A Drinking Fountain next to Cus 4	6/17/16 16:31	7/6/16 9:55	606214085	Copper	2.9	1.3	ppm
029-DF-87A Drinking Fountain next to Cus 4	6/17/16 16:31	7/1/16 8:51	606214085	Lead	21	15	ppb
029-CUS4-88A Sink Faucet	6/17/16 16:35	7/1/16 8:51	606214086	Copper	0.4	1.3	ppm
029-CUS4-88A Sink Faucet	6/17/16 16:35	7/1/16 8:51	606214086	Lead	18	15	ppb
029-116-89A Sink Faucet	6/17/16 16:38	7/1/16 7:49	606214087	Copper	1.1	1.3	ppm
029-116-89A Sink Faucet	6/17/16 16:38	7/1/16 8:51	606214087	Lead	28	15	ppb
029-116-90A Drinking Fountain	6/17/16 16:38	7/1/16 8:51	606214088	Copper	0.0	1.3	ppm
029-116-90A Drinking Fountain	6/17/16 16:38	7/1/16 8:51	606214088	Lead	5	15	ppb
029-117-91A Sink Faucet	6/17/16 16:41	7/1/16 7:49	606214089	Copper	0.8	1.3	ppm
029-117-91A Sink Faucet	6/17/16 16:41	7/1/16 8:51	606214089	Lead	63	15	ppb
029-117-92A Drinking Fountain	6/17/16 16:41	7/1/16 7:49	606214090	Copper	0.8	1.3	ppm
029-117-92A Drinking Fountain	6/17/16 16:41	7/1/16 8:53	606214090	Lead	42	15	ppb
029-117-93A Girls Room Sink Faucet	6/17/16 16:44	7/1/16 7:51	606214091	Copper	0.7	1.3	ppm
029-117-93A Girls Room Sink Faucet	6/17/16 16:44	7/1/16 8:53	606214091	Lead	46	15	ppb
029-117-94A Boys Room Sink Faucet	6/17/16 16:47	7/1/16 8:53	606214092	Copper	0.2	1.3	ppm
029-117-94A Boys Room Sink Faucet	6/17/16 16:47	7/1/16 8:53	606214092	Lead	14	15	ppb
029-118-95A Sink Faucet	6/17/16 16:51	7/1/16 8:53	606214093	Copper	0.4	1.3	ppm
029-118-95A Sink Faucet	6/17/16 16:51	7/1/16 8:53	606214093	Lead	17	15	ppb
029-BB-96A Mens Room Sink Faucet	6/17/16 16:55	7/1/16 8:53	606214094	Copper	0.4	1.3	ppm
029-BB-96A Mens Room Sink Faucet	6/17/16 16:55	7/1/16 8:53	606214094	Lead	8	15	ppb
029-GYM-97A Drinking Fountain	6/17/16 17:05	7/1/16 8:53	606214095	Copper	0.3	1.3	ppm
029-GYM-97A Drinking Fountain	6/17/16 17:05	7/1/16 8:53	606214095	Lead	7	15	ppb
029-GYM-98A Bathroom Gym Sink Faucet	6/17/16 17:08	7/1/16 8:53	606214096	Copper	0.2	1.3	ppm
029-GYM-98A Bathroom Gym Sink Faucet	6/17/16 17:08	7/1/16 8:53	606214096	Lead	11	15	ppb
029-BAS-99A Basement Sink Faucet	6/17/16 17:12	7/1/16 8:53	606214097	Copper	0.3	1.3	ppm
029-BAS-99A Basement Sink Faucet	6/17/16 17:12	7/1/16 8:53	606214097	Lead	103	15	ppb
029-OUT-100A Outside Water Spigot	6/17/16 17:59	7/1/16 8:53	606214098	Copper	0.1	1.3	ppm
029-OUT-100A Outside Water Spigot	6/17/16 17:59	7/1/16 8:53	606214098	Lead	9	15	ppb
029-OUT-101A Outside Water Spigot	6/17/16 16:50	7/1/16 8:53	606214099	Copper	0.0	1.3	ppm
029-OUT-101A Outside Water Spigot	6/17/16 16:50	7/1/16 8:53	606214099	Lead	1	15	ppb
029-OUT-102A Outside Water Spigot (N off Gym)	6/17/16 17:02	7/1/16 8:54	6062140100	Copper	0.1	1.3	ppm
029-OUT-102A Outside Water Spigot (N off Gym)	6/17/16 17:02	7/1/16 8:54	6062140100	Lead	7	15	ppb
029-OUT-103A Outside Water Spigot (West)	6/17/16 17:57	7/1/16 8:54	6062140101	Copper	0.1	1.3	ppm
029-OUT-103A Outside Water Spigot (West)	6/17/16 17:57	7/1/16 8:54	6062140101	Lead	4	15	ppb

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

Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Results	EPA Action Limit	Units
029-OUT-104A Outside Water Spigot (East OS R114)	6/17/16 17:14	7/1/16 7:51	6062140102	Copper	0.5	1.3	ppm
029-OUT-104A Outside Water Spigot (East OS R114)	6/17/16 17:14	7/1/16 8:54	6062140102	Lead	211	15	ppb
029-OUT-105A Outside Water Spigot (W OS 100B)	6/17/16 17:18	7/1/16 8:54	6062140103	Copper	0.1	1.3	ppm
029-OUT-105A Outside Water Spigot (W OS 100B)	6/17/16 17:18	7/1/16 8:54	6062140103	Lead	21	15	ppb
030-ANN-106A Sink Faucet Annex Rm 6	6/17/16 18:17	7/1/16 8:55	6062140104	Copper	0.1	1.3	ppm
030-ANN-106A Sink Faucet Annex Rm 6	6/17/16 18:17	7/1/16 8:55	6062140104	Lead	9	15	ppb
030-ANN-107A Sink Faucet Annex Rm 5	6/17/16 18:23	7/1/16 8:55	6062140105	Copper	0.1	1.3	ppm
030-ANN-107A Sink Faucet Annex Rm 5	6/17/16 18:23	7/1/16 8:55	6062140105	Lead	7	15	ppb
030-ANN-108A Sink Faucet Annex Rm 4	6/17/16 18:20	7/1/16 8:55	6062140106	Copper	0.1	1.3	ppm
030-ANN-108A Sink Faucet Annex Rm 4	6/17/16 18:20	7/1/16 8:55	6062140106	Lead	23	15	ppb
030-ANN-109A Sink Faucet Annex Boys Bathroom Left	6/17/16 16:14	7/1/16 8:55	6062140107	Copper	0.2	1.3	ppm
030-ANN-109A Sink Faucet Annex Boys Bathroom Left	6/17/16 16:14	7/1/16 8:55	6062140107	Lead	6	15	ppb
030-ANN-110A Left Sink Faucet Annex G Bathroom	6/17/16 18:07	7/1/16 8:55	6062140108	Copper	0.2	1.3	ppm
030-ANN-110A Left Sink Faucet Annex G Bathroom	6/17/16 18:07	7/1/16 8:55	6062140108	Lead	14.7	15	ppb
030-ANN-111A Mid Sink Faucet Annex Girls Bathroom	6/17/16 18:09	7/1/16 8:55	6062140109	Copper	0.3	1.3	ppm
030-ANN-111A Mid Sink Faucet Annex Girls Bathroom	6/17/16 18:09	7/1/16 8:55	6062140109	Lead	24	15	ppb
030-ANN-112A Right Sink Faucet Annex Girls Bathroom	6/17/16 18:13	7/1/16 8:55	6062140110	Copper	0.2	1.3	ppm
030-ANN-112A Right Sink Faucet Annex Girls Bathroom	6/17/16 18:13	7/1/16 8:55	6062140110	Lead	9	15	ppb
030-ANN-113A G Bathroom Annex Water Spigot	6/17/16 18:16	6/30/16 18:37	6062140111	Copper	3.5	1.3	ppm
030-ANN-113A G Bathroom Annex Water Spigot	6/17/16 18:16	6/30/16 18:37	6062140111	Lead	2720	15	ppb
030-ANN-114A Mid Sink Faucet Annex	6/17/16 18:10	7/1/16 8:55	6062140112	Copper	0.1	1.3	ppm
030-ANN-114A Mid Sink Faucet Annex	6/17/16 18:10	7/1/16 8:55	6062140112	Lead	3	15	ppb
030-ANN-115A Sink Faucet Annex Office	6/17/16 18:03	7/1/16 8:55	6062140113	Copper	0.1	1.3	ppm
030-ANN-115A Sink Faucet Annex Office	6/17/16 18:03	7/1/16 8:55	6062140113	Lead	37	15	ppb
030-ANN-116A Sink Faucet Annex CR2	6/17/16 18:41	7/1/16 8:55	6062140114	Copper	0.1	1.3	ppm
030-ANN-116A Sink Faucet Annex CR2	6/17/16 18:41	7/1/16 8:55	6062140114	Lead	12	15	ppb
030-ANN-117A Drinking Fountain Annex CR2	6/17/16 18:42	7/1/16 8:55	6062140115	Copper	0.0	1.3	ppm
030-ANN-117A Drinking Fountain Annex CR2	6/17/16 18:42	7/1/16 8:55	6062140115	Lead	12	15	ppb
030-ANN-118A Sink Faucet Annex CR1	6/17/16 17:52	7/1/16 8:55	6062140116	Copper	0.2	1.3	ppm
030-ANN-118A Sink Faucet Annex CR1	6/17/16 17:52	7/1/16 8:55	6062140116	Lead	30	15	ppb
030-ANN-119A Drinking Fountain Annex CR1	6/17/16 17:53	7/1/16 8:55	6062140117	Copper	0.0	1.3	ppm
030-ANN-119A Drinking Fountain Annex CR1	6/17/16 17:53	7/1/16 8:55	6062140117	Lead	5	15	ppb
030-ANN-120A Sink Faucet Annex Play Court	6/17/16 17:52	7/6/16 9:55	6062140118	Copper	0.6	1.3	ppm
030-ANN-120A Sink Faucet Annex Play Court	6/17/16 17:52	7/1/16 8:55	6062140118	Lead	87	15	ppb
030-ANN-121A Drinking Fountain Annex Play Court	6/17/16 17:52	7/1/16 8:55	6062140119	Copper	0.0	1.3	ppm
030-ANN-121A Drinking Fountain Annex Play Court	6/17/16 17:52	7/1/16 8:55	6062140119	Lead	14	15	ppb
030-ANN-122A Drinking Fountain Annex CR5	6/17/16 18:21	7/1/16 8:55	6062140120	Copper	0.0	1.3	ppm
030-ANN-122A Drinking Fountain Annex CR5	6/17/16 18:21	7/1/16 8:55	6062140120	Lead	14	15	ppb
030-ANN-123A Sink Faucet Annex Rm 3	6/17/16 18:13	7/1/16 8:57	6062140121	Copper	0.1	1.3	ppm
030-ANN-123A Sink Faucet Annex Rm 3	6/17/16 18:13	7/1/16 8:57	6062140121	Lead	6	15	ppb
030-ANN-124A Drinking Fountain Annex Rm 3	6/17/16 18:16	7/1/16 8:57	6062140122	Copper	0.3	1.3	ppm
030-ANN-124A Drinking Fountain Annex Rm 3	6/17/16 18:16	7/1/16 8:57	6062140122	Lead	35	15	ppb
030-ANN-125A Sink Faucet Annex Boiler Room	6/17/16 18:10	7/1/16 8:57	6062140123	Copper	0.1	1.3	ppm
030-ANN-125A Sink Faucet Annex Boiler Room	6/17/16 18:10	7/1/16 8:57	6062140123	Lead	10	15	ppb
030-ANN-126A Drinking Fountain Annex Play Court	6/17/16 17:59	7/1/16 8:57	6062140124	Copper	ND	1.3	ppm
030-ANN-126A Drinking Fountain Annex Play Court	6/17/16 17:59	7/1/16 8:57	6062140124	Lead	1	15	ppb
030-ANN-127A Water Spigot outside Annex (NW)	6/17/16 18:29	6/30/16 18:38	6062140125	Copper	0.4	1.3	ppm
030-ANN-127A Water Spigot outside Annex (NW)	6/17/16 18:29	6/30/16 18:38	6062140125	Lead	251	15	ppb
030-ANN-128A Water Spigot outside Annex (NE)	6/17/16 18:35	7/1/16 8:57	6062140126	Copper	0.2	1.3	ppm
030-ANN-128A Water Spigot outside Annex (NE)	6/17/16 18:35	7/1/16 8:57	6062140126	Lead	36	15	ppb

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

Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Results	EPA Action Limit	Units
030-ANN-129A Boys Bathroom Sink Faucet Annex Right	6/17/16 18:19	7/1/16 8:57	6062140127	Copper	0.2	1.3	ppm
030-ANN-129A Boys Bathroom Sink Faucet Annex Right	6/17/16 18:19	7/1/16 8:57	6062140127	Lead	6	15	ppb
029-130A-Gym Drinking Fountain #2	6/17/16 17:12	7/1/16 8:57	6062140128	Copper	0.2	1.3	ppm
029-130A-Gym Drinking Fountain #2	6/17/16 17:12	7/1/16 8:57	6062140128	Lead	7	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.