

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

Sample Identification # and Location	Date & Time Collected	Date & Time Analyzed	Container ID	Analyte	Results	EPA Action Limit	Units
085-CR213-01A Classroom 213 Sink Faucet	6/17/16 14:40	6/24/16 14:30	606210101	Copper	0.1	1.3	ppm
085-CR213-01A Classroom 213 Sink Faucet	6/17/16 14:40	6/24/16 14:30	606210101	Lead	13	15	ppb
085-CR213-02A Classroom 213 Drinking Fountain	6/17/16 14:41	6/24/16 14:30	606210102	Copper	0.0	1.3	ppm
085-CR213-02A Classroom 213 Drinking Fountain	6/17/16 14:41	6/24/16 14:30	606210102	Lead	0	15	ppb
085-CR212-03A Classroom 212 Sink Faucet	6/17/16 14:44	6/24/16 14:30	606210103	Copper	0.1	1.3	ppm
085-CR212-03A Classroom 212 Sink Faucet	6/17/16 14:44	6/24/16 14:30	606210103	Lead	16	15	ppb
085-CR212-04A Classroom 212 Drinking Fountain	6/17/16 14:44	6/24/16 14:30	606210104	Copper	0.0	1.3	ppm
085-CR212-04A Classroom 212 Drinking Fountain	6/17/16 14:44	6/24/16 14:30	606210104	Lead	1	15	ppb
085-SF-05A 2nd Floor Custodial Slop Sink Faucet	6/17/16 14:48	6/24/16 14:30	606210105	Copper	0.0	1.3	ppm
085-SF-05A 2nd Floor Custodial Slop Sink Faucet	6/17/16 14:48	6/24/16 14:30	606210105	Lead	10	15	ppb
085-CR206-06A Classroom 215 Sink Faucet	6/17/16 14:50	6/30/16 19:24	606210106	Copper	15.5	1.3	ppm
085-CR206-06A Classroom 215 Sink Faucet	6/17/16 14:50	6/28/16 10:43	606210106	Lead	2570	15	ppb
085-CR206-07A Classroom 206 Sink Faucet	6/17/16 14:54	6/24/16 14:31	606210107	Copper	0.3	1.3	ppm
085-CR206-07A Classroom 206 Sink Faucet	6/17/16 14:54	6/24/16 14:31	606210107	Lead	15.2	15	ppb
085-SF-08A Sink Faucet on Corridor near Custodian Rm	6/17/16 14:59	6/24/16 14:31	606210108	Copper	0.1	1.3	ppm
085-SF-08A Sink Faucet on Corridor near Custodian Rm	6/17/16 14:59	6/24/16 14:31	606210108	Lead	17	15	ppb
085-SF-09A Custodian Closet Sink on North Wing	6/17/16 15:07	6/24/16 14:31	606210109	Copper	0.1	1.3	ppm
085-SF-09A Custodian Closet Sink on North Wing	6/17/16 15:07	6/24/16 14:31	606210109	Lead	23	15	ppb
085-SF-10A Sink Faucet on Corridor near 202	6/17/16 15:04	6/24/16 14:31	606210110	Copper	0.1	1.3	ppm
085-SF-10A Sink Faucet on Corridor near 202	6/17/16 15:04	6/24/16 14:31	606210110	Lead	12	15	ppb
085-SF-11A Sink Faucet on Corridor near 201	6/17/16 15:03	6/24/16 14:31	606210111	Copper	0.1	1.3	ppm
085-SF-11A Sink Faucet on Corridor near 201	6/17/16 15:03	6/24/16 14:31	606210111	Lead	16	15	ppb
085-120-14A Sink Faucet in Room 120 Auditorium 1	6/17/16 15:14	6/24/16 14:31	606210112	Copper	0.0	1.3	ppm
085-120-14A Sink Faucet in Room 120 Auditorium 1	6/17/16 15:14	6/24/16 14:31	606210112	Lead	29	15	ppb
085-120-15A Sink Faucet in Room 120 Auditorium 2	6/17/16 15:14	6/24/16 14:31	606210113	Copper	0.0	1.3	ppm
085-120-15A Sink Faucet in Room 120 Auditorium 2	6/17/16 15:14	6/24/16 14:31	606210113	Lead	14	15	ppb
085-117-16A Cafeteria Sink Faucet Room 117	6/17/16 15:22	6/24/16 14:31	606210114	Copper	0.1	1.3	ppm
085-117-16A Cafeteria Sink Faucet Room 117	6/17/16 15:22	6/24/16 14:31	606210114	Lead	3	15	ppb
085-115-17A Cafe/Kitchen Sink Spray Room 115	6/17/16 15:20	6/24/16 14:31	606210115	Copper	0.1	1.3	ppm
085-115-17A Cafe/Kitchen Sink Spray Room 115	6/17/16 15:20	6/24/16 14:31	606210115	Lead	6	15	ppb
085-115-18A Kitchen/Rm 115 Kitchen Sink Spray	6/17/16 15:22	6/24/16 14:31	606210116	Copper	0.1	1.3	ppm
085-115-18A Kitchen/Rm 115 Kitchen Sink Spray	6/17/16 15:22	6/24/16 14:31	606210116	Lead	1	15	ppb
085-115-19A Kitchen/Rm 115 Kitchen Sink Faucet	6/17/16 15:27	6/24/16 14:32	606210117	Copper	0.0	1.3	ppm
085-115-19A Kitchen/Rm 115 Kitchen Sink Faucet	6/17/16 15:27	6/24/16 14:32	606210117	Lead	0	15	ppb
085-115-20A Kitchen/Rm 115 Hand Wash Sink Faucet	6/17/16 15:26	6/24/16 14:32	606210118	Copper	0.3	1.3	ppm
085-115-20A Kitchen/Rm 115 Hand Wash Sink Faucet	6/17/16 15:26	6/24/16 14:32	606210118	Lead	9	15	ppb
085-116-21A Sink Faucet in Teachers Workroom 116	6/17/16 15:23	6/24/16 14:32	606210119	Copper	0.3	1.3	ppm
085-116-21A Sink Faucet in Teachers Workroom 116	6/17/16 15:23	6/24/16 14:32	606210119	Lead	4	15	ppb
085-DF-22A Drinking Fountain on Corridor near 106	6/17/16 15:25	6/24/16 14:32	606210120	Copper	0.0	1.3	ppm
085-DF-22A Drinking Fountain on Corridor near 106	6/17/16 15:25	6/24/16 14:32	606210120	Lead	37	15	ppb
085-105-23A Faucet in Room 105	6/17/16 15:28	6/24/16 14:57	606210121	Copper	0.4	1.3	ppm
085-105-23A Faucet in Room 105	6/17/16 15:28	6/24/16 14:57	606210121	Lead	1	15	ppb
085-SS-24A Custodial Slop Sink near 106	6/17/16 15:30	6/24/16 14:32	606210122	Copper	0.1	1.3	ppm
085-SS-24A Custodial Slop Sink near 106	6/17/16 15:30	6/24/16 14:32	606210122	Lead	8	15	ppb
085-106-25A Sink in Connection between 106/108	6/17/16 15:34	6/24/16 14:32	606210123	Copper	0.0	1.3	ppm
085-106-25A Sink in Connection between 106/108	6/17/16 15:34	6/24/16 14:32	606210123	Lead	13	15	ppb
085-107-26A Classroom 107 Sink Faucet	6/17/16 15:31	6/24/16 14:32	606210124	Copper	0.1	1.3	ppm
085-107-26A Classroom 107 Sink Faucet	6/17/16 15:31	6/24/16 14:32	606210124	Lead	13	15	ppb
085-109-27A Bathroom Sink in Room 109	6/17/16 15:31	6/24/16 14:33	606210125	Copper	0.7	1.3	ppm
085-109-27A Bathroom Sink in Room 109	6/17/16 15:31	6/24/16 14:33	606210125	Lead	9	15	ppb
085-109-28A Faucet Sink in Room 109	6/17/16 15:35	6/24/16 14:33	606210126	Copper	0.1	1.3	ppm
085-109-28A Faucet Sink in Room 109	6/17/16 15:35	6/24/16 14:33	606210126	Lead	17	15	ppb
085-109-29A Drinking Fountain in Room 109	6/17/16 15:34	6/24/16 14:35	606210127	Copper	0.0	1.3	ppm
085-109-29A Drinking Fountain in Room 109	6/17/16 15:34	6/24/16 14:35	606210127	Lead	3	15	ppb
085-110-30A Bathroom Sink in Room 110	6/17/16 15:38	6/24/16 14:35	606210128	Copper	0.0	1.3	ppm

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085-110-30A Bathroom Sink in Room 110	6/17/16 15:38	6/24/16 14:35	606210128	Lead	5	15	ppb
085-110-31A Faucet Sink in Room 110	6/17/16 15:39	6/24/16 14:35	606210129	Copper	0.1	1.3	ppm
085-110-31A Faucet Sink in Room 110	6/17/16 15:39	6/24/16 14:35	606210129	Lead	16	15	ppb
085-110-32A Drinking Fountain in Room 110	6/17/16 15:41	6/24/16 14:35	606210130	Copper	0.0	1.3	ppm
085-110-32A Drinking Fountain in Room 110	6/17/16 15:41	6/24/16 14:35	606210130	Lead	5	15	ppb
085-BR-33A Sink Faucet in Boiler Room	6/17/16 15:38	6/24/16 14:35	606210131	Copper	0.0	1.3	ppm
085-BR-33A Sink Faucet in Boiler Room	6/17/16 15:38	6/24/16 14:35	606210131	Lead	1	15	ppb
085-WS1-34A Exterior Water Spigot Main Entrance	6/17/16 15:46	6/24/16 14:36	606210132	Copper	0.0	1.3	ppm
085-WS1-34A Exterior Water Spigot Main Entrance	6/17/16 15:46	6/24/16 14:36	606210132	Lead	8	15	ppb
085-WS2-35A Exterior Water Spigot by 105	6/17/16 15:59	6/24/16 14:36	606210133	Copper	0.0	1.3	ppm
085-WS2-35A Exterior Water Spigot by 105	6/17/16 15:59	6/24/16 14:36	606210133	Lead	10	15	ppb
085-WS3-36A Exterior Water Spigot by 109	6/17/16 15:59	6/24/16 14:36	606210134	Copper	0.0	1.3	ppm
085-WS3-36A Exterior Water Spigot by 109	6/17/16 15:59	6/24/16 14:36	606210134	Lead	66	15	ppb
085-WS4-37A Exterior Water Spigot by 110	6/17/16 15:56	6/24/16 14:36	606210135	Copper	0.0	1.3	ppm
085-WS4-37A Exterior Water Spigot by 110	6/17/16 15:56	6/24/16 14:36	606210135	Lead	25	15	ppb
085-WS5-38A Exterior Water Spigot by 119	6/17/16 15:55	6/24/16 14:36	606210136	Copper	0.0	1.3	ppm
085-WS5-38A Exterior Water Spigot by 119	6/17/16 15:55	6/24/16 14:36	606210136	Lead	3	15	ppb
085-WS6-39A Exterior Water Spigot by 100	6/17/16 15:53	6/24/16 14:37	606210137	Copper	0.0	1.3	ppm
085-WS6-39A Exterior Water Spigot by 100	6/17/16 15:53	6/24/16 14:37	606210137	Lead	5	15	ppb
085-WS7-40A Exterior Water Spigot by 104	6/17/16 15:50	6/24/16 14:38	606210138	Copper	0.1	1.3	ppm
085-WS7-40A Exterior Water Spigot by 104	6/17/16 15:50	6/24/16 14:38	606210138	Lead	19	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.