

**Portland Public Schools
Lead and Copper Water Sampling Results
Initial and Follow Up Flush Sample Data
Ockley Green**

Sample Identification #	Location	Date/Time Collected	Date Analyzed	Lab ID	Analyte	Results	Detection Limit	PPS Action Level*	Units
178-CH2733-N/A-001-A	Hall Bubbler	3/3/2018	3/8/2016	A8C0130-01RE1	Copper	1.89	0.00500	1.3	ppm
178-CH2733-N/A-001-A	Hall Bubbler	3/3/2018	3/8/2016	A8C0130-01	Lead	32.4	0.200	15	ppb
178-CH2733-N/A-001-B	Hall Bubbler	3/3/2018	3/8/2016	A8C0130-02RE1	Copper	0.680	0.00500	1.3	ppm
178-CH2733-N/A-001-B	Hall Bubbler	3/3/2018	3/8/2016	A8C0130-02	Lead	8.48	0.200	15	ppb
178-CH2743-A-001-A	Kitchen Sprayer	3/3/2018	3/16/2016	A8C0130-03	Copper	0.0507	0.00100	1.3	ppm
178-CH2743-A-001-A	Kitchen Sprayer	3/3/2018	3/16/2016	A8C0130-03	Lead	4.92	0.200	15	ppb
178-CH2743-A-001-B	Kitchen Sprayer	3/3/2018	3/16/2016	A8C0130-04	Copper	0.00635	0.00100	1.3	ppm
178-CH2743-A-001-B	Kitchen Sprayer	3/3/2018	3/16/2016	A8C0130-04	Lead	0.519	0.200	15	ppb
178-CH2743-B-001-A	Kitchen Faucet	3/3/2018	3/16/2016	A8C0130-05	Copper	0.0642	0.00100	1.3	ppm
178-CH2743-B-001-A	Kitchen Faucet	3/3/2018	3/16/2016	A8C0130-05	Lead	0.289	0.200	15	ppb
178-CH2743-B-001-B	Kitchen Faucet	3/3/2018	3/16/2016	A8C0130-06	Copper	0.00429	0.00100	1.3	ppm
178-CH2743-B-001-B	Kitchen Faucet	3/3/2018	3/16/2016	A8C0130-06	Lead	0.313	0.200	15	ppb
178-CH2745-N/A-001-A	Hall Bubbler	3/3/2018	3/16/2016	A8C0130-13	Copper	0.249	0.00100	1.3	ppm
178-CH2745-N/A-001-A	Hall Bubbler	3/3/2018	3/16/2016	A8C0130-13	Lead	29.2	0.200	15	ppb
178-CH2745-N/A-001-B	Hall Bubbler	3/3/2018	3/16/2016	A8C0130-14	Copper	0.0929	0.00100	1.3	ppm
178-CH2745-N/A-001-B	Hall Bubbler	3/3/2018	3/16/2016	A8C0130-14	Lead	2.10	0.200	15	ppb

Analyzed by: Apex Laboratories

Reviewed by: PBS Engineering and Environmental

*EPA action level for lead is 20 ppb and 1.3 ppm for copper

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178-CH2748-A-001-A	Hall Bubbler	3/3/2018	3/16/2016	A8C0130-19	Copper	0.131	0.00100	1.3	ppm
178-CH2748-A-001-A	Hall Bubbler	3/3/2018	3/16/2016	A8C0130-19 A8C0130-	Lead	1.68	0.200	15	ppb
178-CH2748-A-001-B	Hall Bubbler	3/3/2018	3/16/2016	20RE1 A8C0130-	Copper	0.0660	0.00100	1.3	ppm
178-CH2748-A-001-B	Hall Bubbler	3/3/2018	3/16/2016	20RE1	Lead	ND	0.200	15	ppb
178-CH2748-B-001-A	Hall Bubbler	3/3/2018	3/16/2016	A8C0130-21	Copper	0.0879	0.00100	1.3	ppm
178-CH2748-B-001-A	Hall Bubbler	3/3/2018	3/16/2016	A8C0130-21 A8C0130-	Lead	0.325	0.200	15	ppb
178-CH2748-B-001-B	Hall Bubbler	3/3/2018	3/16/2016	22RE1 A8C0130-	Copper	0.0702	0.00100	1.3	ppm
178-CH2748-B-001-B	Hall Bubbler	3/3/2018	3/16/2016	22RE1	Lead	0.327	0.200	15	ppb
178-CH2749-A-001-A	Cafeteria Bubbler	3/3/2018	3/16/2016	A8C0130-07	Copper	0.0288	0.00100	1.3	ppm
178-CH2749-A-001-A	Cafeteria Bubbler	3/3/2018	3/16/2016	A8C0130-07	Lead	3.78	0.200	15	ppb
178-CH2749-A-001-B	Cafeteria Bubbler	3/3/2018	3/16/2016	A8C0130-08	Copper	0.00518	0.00100	1.3	ppm
178-CH2749-A-001-B	Cafeteria Bubbler	3/3/2018	3/16/2016	A8C0130-08	Lead	1.64	0.200	15	ppb
178-CH2749-B-001-A	Cafeteria Bubbler	3/3/2018	3/16/2016	A8C0130-09	Copper	0.0172	0.00100	1.3	ppm
178-CH2749-B-001-A	Cafeteria Bubbler	3/3/2018	3/16/2016	A8C0130-09	Lead	1.19	0.200	15	ppb
178-CH2749-B-001-B	Cafeteria Bubbler	3/3/2018	3/16/2016	A8C0130-10	Copper	0.00719	0.00100	1.3	ppm
178-CH2749-B-001-B	Cafeteria Bubbler	3/3/2018	3/16/2016	A8C0130-10	Lead	0.657	0.200	15	ppb
178-CH2751-A-001-A	Hall Bubbler	3/3/2018	3/16/2016	A8C0130-15	Copper	0.477	0.00100	1.3	ppm
178-CH2751-A-001-A	Hall Bubbler	3/3/2018	3/16/2016	A8C0130-15	Lead	0.390	0.200	15	ppb
178-CH2751-A-001-B	Hall Bubbler	3/3/2018	3/16/2016	A8C0130-16	Copper	0.179	0.00100	1.3	ppm
178-CH2751-A-001-B	Hall Bubbler	3/3/2018	3/16/2016	A8C0130-16	Lead	ND	0.200	15	ppb

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178-CH2751-B-001-A	Hall Bubblers	3/3/2018	3/16/2016	A8C0130-17RE1	Copper	0.164	0.00100	1.3	ppm
178-CH2751-B-001-A	Hall Bubblers	3/3/2018	3/16/2016	A8C0130-17RE1	Lead	0.218	0.200	15	ppb
178-CH2751-B-001-B	Hall Bubblers	3/3/2018	3/16/2016	A8C0130-18RE1	Copper	0.163	0.00100	1.3	ppm
178-CH2751-B-001-B	Hall Bubblers	3/3/2018	3/16/2016	A8C0130-18RE1	Lead	ND	0.200	15	ppb
178-CH2753-N/A-001-A	Gym Bubblers	3/3/2018	3/16/2016	A8C0130-11	Copper	0.416	0.00100	1.3	ppm
178-CH2753-N/A-001-A	Gym Bubblers	3/3/2018	3/16/2016	A8C0130-11	Lead	2.41	0.200	15	ppb
178-CH2753-N/A-001-B	Gym Bubblers	3/3/2018	3/16/2016	A8C0130-12	Copper	0.348	0.00100	1.3	ppm
178-CH2753-N/A-001-B	Gym Bubblers	3/3/2018	3/16/2016	A8C0130-12	Lead	0.257	0.200	15	ppb

Results highlighted yellow indicate a value at or above the PPS Action Level and that the fixture is under further review. During review, the highlighted fixture(s) will remain out of service.