

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

Sample Identification #	Location	Date/Time Collected	Date Analyzed	Lab ID	Analyte	Results	Detection Limit	PPS Action Level*	Units
365-CH 4594-NA-002-A	Hallway 106	10/2/2018	10/5/2018	A8J0138-01	Copper	0.0207	0.00200	1.3	ppm
365-CH 4594-NA-002-A	Hallway 106	10/2/2018	10/5/2018	A8J0138-01	Lead	4.31	0.200	15	ppb
365-CH 4594-NA-002-B	Hallway 106	10/2/2018	10/5/2018	A8J0138-02	Copper	0.00682	0.00200	1.3	ppm
365-CH 4594-NA-002-B	Hallway 106	10/2/2018	10/5/2018	A8J0138-02	Lead	1.31	0.200	15	ppb
365-CH 4600-NA-002-A	Hallway 206	10/2/2018	10/5/2018	A8J0138-03	Copper	0.0219	0.00200	1.3	ppm
365-CH 4600-NA-002-A	Hallway 206	10/2/2018	10/5/2018	A8J0138-03	Lead	10.1	0.200	15	ppb
365-CH 4600-NA-002-B	Hallway 206	10/2/2018	10/5/2018	A8J0138-04	Copper	0.00678	0.00200	1.3	ppm
365-CH 4600-NA-002-B	Hallway 206	10/2/2018	10/5/2018	A8J0138-04	Lead	6.78	0.200	15	ppb
365-CH 4619-NA-002-A	Hallway 307	10/2/2018	10/5/2018	A8J0138-05	Copper	0.0902	0.00200	1.3	ppm
365-CH 4619-NA-002-A	Hallway 307	10/2/2018	10/5/2018	A8J0138-05	Lead	10.6	0.200	15	ppb
365-CH 4619-NA-002-B	Hallway 307	10/2/2018	10/5/2018	A8J0138-06RE1	Copper	0.0204	0.00200	1.3	ppm
365-CH 4619-NA-002-B	Hallway 307	10/2/2018	10/5/2018	A8J0138-06RE1	Lead	5.64	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