Portland Public Schools
Lead and Copper Water Sampling Results
Initial and Follow Up Flush Sample Data
3rd Site Visit - Jason Lee Elementary

Sample Identification #	Location	Date Collected	Date Analyzed	Lab ID	Analyte	Results	Detection Limit	PPS Action Level*	Units
264-3793-NA-001-A	Classroom Sink Bubbler - Classroom 114	9/13/2018	9/18/2018	A8I0351-01RE1	Copper	0.924	0.0100	1.3	ppm
264-3793-NA-001-A	Classroom Sink Bubbler - Classroom 114	9/13/2018	9/18/2018	A8I0351-01	Lead	34.7	0.200	15	ppb
264-3793-NA-001-B	Classroom Sink Bubbler - Classroom 114	9/13/2018	9/18/2018	A8I0351-02RE1	Copper	0.862	0.0100	1.3	ppm
264-3793-NA-001-B	Classroom Sink Bubbler - Classroom 114	9/13/2018	9/18/2018	A8I0351-02	Lead	7.00	0.200	15	ppb
264-3764-NA-001-A	Drinking Fountain (Porcelain) - Classroom 112	9/13/2018	9/18/2018	A8I0351-03	Copper	0.851	0.00200	1.3	ppm
264-3764-NA-001-A	Drinking Fountain (Porcelain) - Classroom 112	9/13/2018	9/18/2018	A8I0351-03	Lead	7.04	0.200	15	ppb
264-3764-NA-001-B	Drinking Fountain (Porcelain) - Classroom 112	9/13/2018	9/18/2018	A8I0351-04	Copper	0.823	0.00200	1.3	ppm
264-3764-NA-001-B	Drinking Fountain (Porcelain) - Classroom 112	9/13/2018	9/18/2018	A8I0351-04	Lead	9.26	0.200	15	ppb
264-3770-NA-001-A	Bubbler - Gym	9/13/2018	9/18/2018	A8I0351-05RE1	Copper	1.15	0.0100	1.3	ppm
264-3770-NA-001-A	Bubbler - Gym	9/13/2018	9/18/2018	A8I0351-05	Lead	3.13	0.200	15	ppb
264-3770-NA-001-B	Bubbler - Gym	9/13/2018	9/18/2018	A8I0351-06RE1	Copper	1.32	0.0100	1.3	ppm
264-3770-NA-001-B	Bubbler - Gym	9/13/2018	9/18/2018	A8I0351-06	Lead	1.30	0.200	15	ppb
264-3779-NA-001-A	Classroom Sink Bubbler - Classroom 107	9/13/2018	9/18/2018	A8I0351-07	Copper	0.855	0.00200	1.3	ppm
264-3779-NA-001-A	Classroom Sink Bubbler - Classroom 107	9/13/2018	9/18/2018	A8I0351-07	Lead	14.7	0.200	15	ppb
264-3779-NA-001-B	Classroom Sink Bubbler - Classroom 107	9/13/2018	9/18/2018	A8I0351-08	Copper	0.473	0.00200	1.3	ppm
264-3779-NA-001-B	Classroom Sink Bubbler - Classroom 107	9/13/2018	9/18/2018	A8I0351-08	Lead	2.32	0.200	15	ppb

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

Analyzed by: Apex Laboratories
Reviewed by: G2 Consultants, Inc.