

Portland Public Schools
Pilot Program Lead Water Sampling Results
Initial Flush Sample Data
Arleta (232) - Test PP01 - Week 1

Sample Identification #	Location	Date/Time Collected	Date Analyzed	Lab ID	Analyte	Results	Detection Limit	PPS Action Level*	Units
232-CH-5225-A-PP01-A	Hallway 7	8/21/2019	8/23/2019	A9H0692-01	Lead	ND	0.20	15	ppb
232-CH-5225-B-PP01-A	Hallway 7	8/21/2019	8/23/2019	A9H0692-02	Lead	ND	0.20	15	ppb
232-CH-5225-C-PP01-A	Hallway 7	8/21/2019	8/23/2019	A9H0692-03	Lead	ND	0.20	15	ppb
232-CH-5234-A-PP01-A	Hallway 3	8/21/2019	8/23/2019	A9H0692-04	Lead	0.874	0.20	15	ppb
232-CH-5234-B-PP01-A	Hallway 3	8/21/2019	8/23/2019	A9H0692-05	Lead	0.218	0.20	15	ppb
232-CH-5234-C-PP01-A	Hallway 3	8/21/2019	8/23/2019	A9H0692-06	Lead	ND	0.20	15	ppb
232-CH-5220-A-PP01-A	Hallway 17	8/21/2019	8/23/2019	A9H0692-07	Lead	ND	0.20	15	ppb
232-CH-5220-B-PP01-A	Hallway 17	8/21/2019	8/23/2019	A9H0692-08	Lead	ND	0.20	15	ppb
232-CH-5220-C-PP01-A	Hallway 17	8/21/2019	8/23/2019	A9H0692-09	Lead	0.452	0.20	15	ppb
232-CH-5238-A-PP01-A	Hallway 40A	8/21/2019	8/23/2019	A9H0692-10	Lead	0.206	0.20	15	ppb
232-CH-5238-B-PP01-A	Hallway 40A	8/21/2019	8/23/2019	A9H0692-11	Lead	ND	0.20	15	ppb

Analyzed by: Apex Laboratories
Reviewed by: PSI-Intertek

*OHA Action Level = 15ppb