

**Portland Public Schools  
Lead Water Sampling Results  
Initial Flush Sample Data  
Sabin Site - Test 5**

Sample Identification #	Location	Date/Time Collected	Date Analyzed	Lab ID	Analyte	Results	Detecti on Limit	PPS Action Level*	Units
279-DF2150-A-005-A	Hallway (210)	9/28/2022	9/30/2022	A2I0882-02	Lead	ND	0.200	15	ppb
279-DF2155-A-005-A	Hallway (113)	9/28/2022	9/30/2022	A2I0882-03	Lead	ND	0.200	15	ppb
279-DF2163-NA-005-A	SES	9/28/2022	9/30/2022	A2I0882-07	Lead	0.612	0.222	15	ppb
279-DF2166-A-005-A	Hallway (302)	9/28/2022	9/30/2022	A2I0882-04	Lead	ND	0.200	15	ppb
279-DF2168-A-005-A	Hallway (305)	9/28/2022	9/30/2022	A2I0882-05	Lead	ND	0.200	15	ppb
279-DF2171-NA-005-A	Pre-K Portable	9/28/2022	9/30/2022	A2I0882-08	Lead	0.346	0.200	15	ppb
279-DF5864-A-005-A	Hallway (221)	9/28/2022	9/30/2022	A2I0882-06	Lead	ND	0.222	15	ppb
279-DF5865-NA-005-A	Health Room	9/28/2022	9/30/2022	A2I0882-09	Lead	0.768	0.222	15	ppb
279-DF5866-A-005-A	After School Care	9/28/2022	9/30/2022	A2I0882-01	Lead	ND	0.200	15	ppb

Analyzed by: Apex Laboratories

Reviewed by: PBS Engineering and Environmental

\*OHA Action Level = 15ppb

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