

## Ann Arbor Public Schools Lead Drinking Water Analysis Project Number: AE220030

**Bryant Elementary School** 

Date of Sampling: March 5, 2022

Sampler: Zachary Fortin

Sample #	Location	Type <sup>1</sup>	Time Collected	Internal Action Level (ug/L)	Lead Results (ug/L)	Aerator Present Y/N	Notes
Bryant-01	Hallway, Outside Room 203, Refrigerated Glass Filler	G	1:40 PM	5	ND	N	First Draw, Filtered.
Bryant-15	Between Room 208 & 209, Combination Sink, Glass Filler	С	1:58 PM	5	ND	N	First Draw, Filtered.
Bryant-18	Room 205, Combination Sink, Glass Filler	С	1:54 PM	5	ND	N	First Draw, Filtered.
Bryant-21	Room 213, Combination Sink, Glass Filler	С	2:10 PM	5	ND	N	First Draw, Filtered.
Bryant-24	Room 201 & 200, Left Combination Sink, Glass Filler	С	1:35 PM	5	ND	N	First Draw, Filtered.
Bryant-27	Hallway, Outside Main Office, Hydration Station, Bottle Fill	HS	12:52 PM	5	ND	Υ	First Draw, Filtered.
Bryant-28	Hallway, Between Gym and Boiler Room, Hydration Station, Bottle Fill	HS	2:17 PM	5	ND	Υ	First Draw, Filtered.
Bryant-29	Hallway, Near Library, Hydration Station, Bottle Fill	HS	2:05 PM	5	ND	Υ	First Draw, Filtered.

5) NT = Not Tested Action Level >5ppb

<sup>1)</sup> Type: B = Bubbler, HS = Hydration Station, BT = Single Bottle Fill, G = Glass Filler, WC = Water Cooler, C = Combination Sink,

<sup>2)</sup> PB = Potable Bathroom Faucet, F = Faucet, KF = Kitchen Faucet, I = Ice Machine, KK = Kitchen Kettle, PC = Plumbed Coffee Machine

<sup>3)</sup> https://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminate

<sup>4)</sup> ND = Non Detected at Reported Detection Limit of 1 ug/L