



**Ann Arbor Public Schools
Legionella Sampling Analysis
Project Number: AE200779**

Eberwhite Elementary School										
Date of Sampling: 10-28-20										
Sampler: Brendan Koziol										
Sample #	Location	Time Collected	Bottle Type	Chlorine (ppm)	Temp °C	pH	Legionella Pneumophila Lab Result	Other Legionella Species ³ Lab Results	Total Legionella raw ct.	Total Legionella (cfu (colony forming units)/ml)
Eberwhite-07	Library, Single Sink, Faucet	2:45 PM	Bioswab	0.00	36.1	9.03	ND	ND	ND	<20
Eberwhite-07	Library, Single Sink, Faucet	2:48 PM	1 Liter	0.00	36.1	9.03	ND	ND	ND	<0.1
Eberwhite-13	Room 10, Basement Single Sink, Faucet	3:39 PM	Bioswab	0.00	36.4	9.01	ND	ND	ND	<20
Eberwhite-13	Room 10, Basement Single Sink, Faucet	3:40 PM	1 Liter	0.00	36.4	9.01	ND	ND	ND	<0.1
Eberwhite-28	Room 133, Combination Sink, Faucet	3:09 PM	Bioswab	0.01	34.7	9.05	ND	ND	ND	<20
Eberwhite-28	Room 133, Combination Sink, Faucet	3:11 PM	1 Liter	0.01	34.7	9.05	ND	ND	ND	<0.1

1) <0.1 is the detection limit for Legionella in bulk water samples
 2) <20 is the detection limit for Legionella in bioswab samples
 3) See attached analytical results for full list of other Legionella species

Eberwhite Elementary School Sampling Results Table

Eberwhite Elementary School				
Location	Parameter	Result	MCL/AL	Method Reference
Eberwhite-07: Library, Single Sink, Faucet	<i>E. coli</i>	Negative	Zero	ATP D05-0035
	Total Coliforms	Negative	Zero	ATP D05-0035
	Total Residual Chlorine	0.0 PPM	N/A	N/A
Eberwhite-13: Room 10, Basement Single Sink, Faucet	<i>E. coli</i>	Negative	Zero	ATP D05-0035
	Total Coliforms	Negative	Zero	ATP D05-0035
Eberwhite-18: Room 116, Teacher's Lounge, Single Sink, Faucet	<i>E. coli</i>	Negative	Zero	ATP D05-0035
	Total Coliforms	Negative	Zero	ATP D05-0035
Eberwhite-28: Room 113, Combination Sink, Faucet	<i>E. coli</i>	Negative	Zero	ATP D05-0035
	Total Coliforms	Negative	Zero	ATP D05-0035
Eberwhite-56: Room 108, Combination Sink, Faucet	<i>E. coli</i>	Negative	Zero	ATP D05-0035
	Total Coliforms	Negative	Zero	ATP D05-0035