



Ann Arbor Public Schools  
Drinking Water Analysis  
Project Number: AE230030

Slauson Middle School									
Date of Sampling: January 6, 2023									
Sampler: Victoria Heed									
Sample #	Location	Type <sup>1</sup>	Time Collected	District Lead Action Level (ug/L) <sup>2</sup>	Lead Results (ug/L)	Aerator Present Y/N	POU Filter Present Y/N	Filter Date/Color	Notes
Slauson-01	Cafeteria, Hydration Station, Bottle Fill	HS	5:25 AM	5	ND <sup>3</sup>	Y	Y	Green	Initial First Draw, Filtered.
Slauson-06	Boys Gym Locker Room, Stainless Glass Filler	G	5:30 AM	5	ND	N	Y	Unknown	Initial First Draw, Filtered.
Slauson-10	Room 138, 2-Compartment, Kitchen Faucet	KF	5:35 AM	5	ND	Y	Y	7/6/2022	Initial First Draw, Filtered.
Slauson-16	Hallway, Outside Room 205, Refrigerated Glass Filler	G	5:10 AM	5	ND	N	Y	Unknown	Initial First Draw, Filtered.
Slauson-19	Hallway, Outside Library Lounge, Right Hydration Station, Bottle Fill	HS	5:16 AM	5	ND	Y	Y	Green	Initial First Draw, Filtered.

1) Type: B = Bubbler, HS = Hydration Station, BT = Single Bottle Fill, WC = Single Water Cooler, C = Combination Sink, F = Faucet, KF = Kitchen Faucet, PB = Potable Bathroom Faucet, I = Ice Machine, KK = Kitchen Kettle, PC = Plumed Coffee Machine, G = Glass Filler

2) [https://www.epa.gov/sites/default/files/2016-06/documents/npwdr\\_complete\\_table.pdf](https://www.epa.gov/sites/default/files/2016-06/documents/npwdr_complete_table.pdf)

3) ND = Non-Detected at Reported Detection Limit of 1 ug/L



Ann Arbor Public Schools  
Drinking Water Analysis  
Project Number: AE230030

Slauson Middle School									
Date of Sampling: January 6, 2023									
Sampler: Victoria Heed									
Sample #	Location	Type <sup>1</sup>	Time Collected	District Lead Action Level (ug/L) <sup>2</sup>	Lead Results (ug/L)	Aerator Present Y/N	POU Filter Present Y/N	Filter Date/Color	Notes
Slauson-22	Gym, Hydration Station, Bottle Fill	HS	5:20 AM	5	ND	Y	Y	Green	Initial First Draw, Filtered.
Slauson-44	Hallway, Outside Room 224, Hydration Station, Bottle Fill	HS	5:07 AM	5	ND	Y	Y	Green	Initial First Draw, Filtered.
Slauson-45	Hallway, Outside Room 324, Hydration Station, Bottle Fill	HS	5:04 AM	5	ND	Y	Y	Green	Initial First Draw, Filtered.
Slauson-47	Hallway, Outside Room 348, Refrigerated Glass Filler	G	5:00 AM	5	ND	N	Y	Unknown	Initial First Draw, Filtered.
Slauson-49	Pool Deck, Hydration Station, Bottle Fill	HS	5:42 AM	5	ND	Y	Y	Green	Initial First Draw, Filtered.

1) Type: B = Bubbler, HS = Hydration Station, BT = Single Bottle Fill, WC = Single Water Cooler, C = Combination Sink, F = Faucet, KF = Kitchen Faucet, PB = Potable Bathroom Faucet, I = Ice Machine, KK = Kitchen Kettle, PC = Plumed Coffee Machine, G = Glass Filler

2) [https://www.epa.gov/sites/default/files/2016-06/documents/npwdr\\_complete\\_table.pdf](https://www.epa.gov/sites/default/files/2016-06/documents/npwdr_complete_table.pdf)

3) ND = Non-Detected at Reported Detection Limit of 1 ug/L



Ann Arbor Public Schools  
Drinking Water Analysis  
Project Number: AE230030

Slauson Middle School									
Date of Sampling: January 6, 2023									
Sampler: Victoria Heed									
Sample #	Location	Type <sup>1</sup>	Time Collected	District Lead Action Level (ug/L) <sup>2</sup>	Lead Results (ug/L)	Aerator Present Y/N	POU Filter Present Y/N	Filter Date/Color	Notes
Slauson-02	Hallway, Outside of Lower Gym, Hydration Station, Bottle Fill	HS	5:56 AM	5	ND	Y	Y	Green	Initial First Draw, Filtered.

1) Type: B = Bubbler, HS = Hydration Station, BT = Single Bottle Fill, WC = Single Water Cooler, C = Combination Sink, F = Faucet, KF = Kitchen Faucet, PB = Potable Bathroom Faucet, I = Ice Machine, KK = Kitchen Kettle, PC = Plumed Coffee Machine, G = Glass Filler

2) [https://www.epa.gov/sites/default/files/2016-06/documents/npwdr\\_complete\\_table.pdf](https://www.epa.gov/sites/default/files/2016-06/documents/npwdr_complete_table.pdf)

3) ND = Non-Detected at Reported Detection Limit of 1 ug/L