



MINNEAPOLIS  
PUBLIC SCHOOLS

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**Jason Karpe**  
**Safety Specialist,**  
**Environmental Health & Safety**

## MEMORANDUM

**TO:** Ginger Davis Kranz Principal, Webster School

**FROM:** Jason Karpe, Safety Specialist, Environmental Health & Safety (EH&S)

**DATE:** March 17, 2022

**SUBJECT:** Webster School  
Lead in Water Testing

As part of the Minneapolis Public Schools (MPS) Lead in Water Safety Plan, EH&S sampled drinking water fixtures at Webster school on March 2, 2022. All water was collected on a first draw basis with a minimum of 8-hour system stagnation. This method represents the worst-case scenario for lead in water concentrations. Twenty-seven (27) drinking sources were tested. All drinking water samples collected at Webster School were non-detected for lead (see attached laboratory report).

Based on the laboratory results, Webster School is not required to perform MPS Daily Lead in Water Flushing Protocol. As a good practice, EH&S recommends and encourages that staff and students run drinking sources until cool before drinking.

This memorandum and the laboratory analysis report will be maintained available to the public on the MPS website:

<https://www.mpschools.org/departments/operations/environmental-health-safety>

If you have any questions, you may contact me at your convenience at 612-668-0307.

Attachment: Laboratory Analysis Report dated March 9, 2022

cc: Lee Setter, Sharon Petersen, Joseph Hayes, James Tschida

# Twin City Water Clinic Laboratory Test Report

Minnesota State Laboratory ID# 027-053-119  
 Wisconsin State Laboratory ID# 105-10117  
 Wisconsin DNR Lab ID #399073400

**Client:** Webster School  
 Minneapolis Public Schools  
**Address:** 1225 North 7th Street  
 Minneapolis, MN 55411

**Report Number:** 22-02061  
**Sample Receipt Date:** 3/2/22  
**Sample Prep. Date:** 3/2/22  
**Sample Prep. Time:** 10:30  
**Report Issue Date:** 3/9/22

**Twin City Water Clinic Inc.**  
**617 13th Avenue South**  
**Hopkins, MN 55343**  
**Phone: (952)935-3556**  
**Fax: (952)935-5077**

X No samples were subcontracted; or the above test result(s) with '\*\*' designation were produced by a subcontracted laboratory. [Laboratory name; address; MDH Lab ID#]. The subcontracted laboratory maintains MDH Certification for the field(s) of testing performed.

Laboratory	Analyte	Sample	Parameter	Sample Collection		Sample Analysis		Test	
Sample ID		Location		Date	Time	Date	Time	Results	Units
22-02061	Lead	Kitchen Prep	Drinking Water	3/2/2022	04:23	03/04/22	12:48	<2.0	µg/L
22-02062	Lead	Lunch Room Hallway DF	Drinking Water	3/2/2022	04:25	03/04/22	12:54	<2.0	µg/L
22-02063	Lead	127-DF	Drinking Water	3/2/2022	04:27	03/04/22	13:00	<2.0	µg/L
22-02064	Lead	121-Sink	Drinking Water	3/2/2022	04:31	03/04/22	13:05	<2.0	µg/L
22-02065	Lead	119-Sink	Drinking Water	3/2/2022	04:33	03/07/22	11:01	<2.0	µg/L
22-02066	Lead	LL-Hallway DF-120	Drinking Water	3/2/2022	04:35	03/07/22	11:18	<2.0	µg/L
22-02067	Lead	124-DF	Drinking Water	3/2/2022	04:37	03/07/22	11:24	<2.0	µg/L
22-02068	Lead	118-Sink	Drinking Water	3/2/2022	04:40	03/07/22	11:30	<2.0	µg/L
22-02069	Lead	120-Sink	Drinking Water	3/2/2022	04:42	03/07/22	11:35	<2.0	µg/L
22-02070	Lead	116-Sink	Drinking Water	3/2/2022	04:45	03/07/22	11:41	<2.0	µg/L
22-02071	Lead	114-Sink	Drinking Water	3/2/2022	04:47	03/07/22	11:47	<2.0	µg/L
22-02072	Lead	112-Sink	Drinking Water	3/2/2022	04:48	03/07/22	11:53	<2.0	µg/L
22-02073	Lead	110-Sink	Drinking Water	3/2/2022	04:49	03/07/22	11:58	<2.0	µg/L
22-02074	Lead	108-Sink	Drinking Water	3/2/2022	04:51	03/07/22	12:04	<2.0	µg/L
22-02075	Lead	Hallway DF-108	Drinking Water	3/2/2022	04:53	03/08/22	11:53	<2.0	µg/L
22-02076	Lead	104 Sink	Drinking Water	3/2/2022	04:54	03/08/22	11:59	<2.0	µg/L
22-02077	Lead	213-Office Sink	Drinking Water	3/2/2022	04:56	03/08/22	12:05	<2.0	µg/L
22-02078	Lead	320 Hallway DF	Drinking Water	3/2/2022	04:58	03/08/22	12:10	<2.0	µg/L
22-02079	Lead	322 Sink	Drinking Water	3/2/2022	05:00	03/08/22	12:16	<2.0	µg/L
22-02080	Lead	312 Sink	Drinking Water	3/2/2022	05:02	03/08/22	12:22	<2.0	µg/L

Approved methods used in analyzing the samples listed above have the following reporting levels:  
 SM3113 - Lead, 2.0 µg / L  
 Maximum contaminant level: Lead, 15.0 µg/L

Sample Collected by:  Client  TCWC

Sample Temp.: 3° C

Notes:

Discussion: DF = Drinking Fountain

Approved By:



Bill Van Arsdale  
 Laboratory Manager

The results listed in this report apply only to the above listed samples. All routine quality assurance procedures were followed, unless otherwise noted. This analytical report must be reported in its entirety. All methods are certified by the Minnesota Department of Health, unless otherwise noted.

