



MINNEAPOLIS
PUBLIC SCHOOLS

Environmental Health & Safety

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Lee Setter

Manager,

Environmental Health & Safety

MEMORANDUM

To: Mr. Kevin Oldenburg, Principal, Bryn Mawr Elementary School

From: Lee Setter, Manager, Environmental Health & Safety (EH&S)

Date: November 10, 2023

**RE: Bryn Mawr Elementary School
252 Upton Ave South, Minneapolis MN 55405
Lead In Water Testing**

Drinking water was tested at Bryn Mawr Elementary School on October 13, 2023. The testing was performed as part of our Lead in Water Safety Program as required by the Minnesota Department of Health. The purpose of this program is to ensure that school drinking water does not exceed the permissible lead level of 5 parts per billion (ppb).

All water was collected on a first draw basis (before flushing) with a minimum of eight-hour system stagnation. This collection method represents the worst-case scenario for lead in water concentrations. All drinking water samples collected at Bryn Mawr Elementary School had first draw concentrations that were identified at less than 2 ppb for lead (see attached laboratory report). **2 ppb is the laboratory detection limit and is considered a non-detection for lead.**

It is very good news to receive test results identifying all water sources to be below the 5 ppb standard. Based on the laboratory results and upgrades to water fixtures and plumbing lines, Bryn Mawr School will continue to be waived from the water-flushing program. As a good practice, EH&S encourages staff and students to run drinking sources until cool before drinking. The laboratory analysis report will be available to the public on the MPS website:

This memorandum and the laboratory analysis report will be available to the public on the MPS website: <https://www.mpschools.org/departments/operations/environmental-health-safety>
You may also share this information with staff and parents as needed.

Please contact me if you have any questions.

Thank you,

Attachment: Laboratory Analysis Reports dated October 5, 2023



617 13th Ave S.,
Hopkins, MN 55343
(952) 935-3556
tcwaterclinic@gmail.com

Drinking Water Laboratory Test Report

CLIENT INFORMATION

REPORT ISSUE DATE: 11/7/2023	CLIENT/CLIENT ADDRESS Minneapolis Public Schools 1225 North 7th Street Minneapolis, MN 55411	SCHOOL/ADDRESS Bryn Mawr School 252 Upton Ave S Minneapolis, MN 55405
REPORT #: 23-11060		

SAMPLE INFORMATION

RECEIPT DATE/TIME: 10/13/2023 - 10:30	TEMP OF SAMPLE UPON RECEIPT: 18° C	COLLECTED BY: <input type="checkbox"/> TCWC <input checked="" type="checkbox"/> CLIENT <input type="checkbox"/> Other
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LABORATORY	ANALYTE	SAMPLE COLLECTION				SAMPLE ANALYSIS				SAMPLE RESULTS
		SAMPLE ID	LOCATION	DATE	TIME	DATE	TIME	METHOD	MCL	RESULT
23-11060	Lead		Kitchen Wash Sink	10/13/2023	3:55	10/26/2023	12:28	SM3113B-93	15 µg/L	<2.0 µg/L
23-11061	Lead		Hall 165 DF	10/13/2023	4:08	10/26/2023	12:34	SM3113B-93	15 µg/L	<2.0 µg/L
23-11062	Lead		Cafeteria DF	10/13/2023	4:10	10/26/2023	12:40	SM3113B-93	15 µg/L	<2.0 µg/L
23-11063	Lead		171 Home EC Sink	10/13/2023	4:15	10/26/2023	12:46	SM3113B-93	15 µg/L	<2.0 µg/L
23-11064	Lead		173 DF	10/13/2023	4:18	10/26/2023	12:52	SM3113B-93	15 µg/L	<2.0 µg/L
23-11065	Lead		174 DF	10/13/2023	4:21	10/26/2023	12:58	SM3113B-93	15 µg/L	<2.0 µg/L
23-11066	Lead		175 DF	10/13/2023	4:24	10/26/2023	13:04	SM3113B-93	15 µg/L	<2.0 µg/L
23-11067	Lead		176 DF	10/13/2023	4:26	10/26/2023	13:10	SM3113B-93	15 µg/L	<2.0 µg/L
23-11068	Lead		177 DF	10/13/2023	4:29	10/30/2023	14:42	SM3113B-93	15 µg/L	<2.0 µg/L
23-11069	Lead		178 DF	10/13/2023	4:32	10/30/2023	14:48	SM3113B-93	15 µg/L	<2.0 µg/L

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NOTES

DF = Drinking Fountain

APPROVED BY:

Bill VanArsdale - Lab Manager

Minnesota Laboratory ID # 027-053-119

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



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SAMPLE ID		LOCATION	DATE	TIME	DATE	TIME	METHOD	MCL	RESULT
23-11070	Lead	BT-158-160-Hall-DF	10/13/2023	4:36	10/30/2023	14:54	SM3113B-93	15 µg/L	<2.0 µg/L
23-11071	Lead	GYM DF	10/13/2023	4:39	10/30/2023	15:00	SM3113B-93	15 µg/L	<2.0 µg/L
23-11072	Lead	147 DF	10/13/2023	4:42	10/30/2023	15:06	SM3113B-93	15 µg/L	<2.0 µg/L
23-11073	Lead	145 DF	10/13/2023	4:44	10/30/2023	15:12	SM3113B-93	15 µg/L	<2.0 µg/L
23-11074	Lead	142 Nurse Sink	10/13/2023	4:47	10/30/2023	15:30	SM3113B-93	15 µg/L	<2.0 µg/L
23-11075	Lead	Hall 136 DF	10/13/2023	4:50	10/30/2023	15:49	SM3113B-93	15 µg/L	<2.0 µg/L
23-11076	Lead	130 DF	10/13/2023	4:53	10/30/2023	15:55	SM3113B-93	15 µg/L	<2.0 µg/L
23-11077	Lead	Hall 125 DF	10/13/2023	4:56	10/30/2023	16:01	SM3113B-93	15 µg/L	<2.0 µg/L
23-11078	Lead	118 sink	10/13/2023	4:58	10/30/2023	16:07	SM3113B-93	15 µg/L	<2.0 µg/L
23-11079	Lead	114 Sink	10/13/2023	5:04	10/30/2023	16:13	SM3113B-93	15 µg/L	<2.0 µg/L

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NOTES

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SAMPLE ID		LOCATION	DATE	TIME	DATE	TIME	METHOD	MCL	RESULT
23-11080	Lead	113 DF	10/13/2023	5:08	10/30/2023	16:19	SM3113B-93	15 µg/L	<2.0 µg/L
23-11081	Lead	112 DF	10/13/2023	5:11	10/30/2023	16:25	SM3113B-93	15 µg/L	<2.0 µg/L
23-11082	Lead	111 DF	10/13/2023	5:12	10/30/2023	16:31	SM3113B-93	15 µg/L	<2.0 µg/L
23-11083	Lead	110 DF	10/13/2023	5:15	10/30/2023	16:37	SM3113B-93	15 µg/L	<2.0 µg/L
23-11084	Lead	210 DF	10/13/2023	5:18	11/2/2023	11:20	SM3113B-93	15 µg/L	<2.0 µg/L
23-11085	Lead	211 DF	10/13/2023	5:20	11/2/2023	11:26	SM3113B-93	15 µg/L	<2.0 µg/L
23-11086	Lead	212 DF	10/13/2023	5:21	11/2/2023	11:32	SM3113B-93	15 µg/L	<2.0 µg/L
23-11087	Lead	213 DF	10/13/2023	5:23	11/2/2023	11:38	SM3113B-93	15 µg/L	<2.0 µg/L
23-11088	Lead	214 DF	10/13/2023	5:24	11/2/2023	11:44	SM3113B-93	15 µg/L	<2.0 µg/L
23-11089	Lead	BT-270-Bath-DF	10/13/2023	5:26	11/2/2023	12:02	SM3113B-93	15 µg/L	<2.0 µg/L

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SAMPLE ID		LOCATION	DATE	TIME	DATE	TIME	METHOD	MCL	RESULT
23-11090	Lead	269 DF	10/13/2023	5:27	11/2/2023	12:20	SM3113B-93	15 µg/L	<2.0 µg/L
23-11091	Lead	271 DF	10/13/2023	5:28	11/2/2023	12:26	SM3113B-93	15 µg/L	<2.0 µg/L
23-11092	Lead	272 DF	10/13/2023	5:29	11/2/2023	12:32	SM3113B-93	15 µg/L	<2.0 µg/L
23-11093	Lead	273 DF	10/13/2023	5:30	11/2/2023	12:38	SM3113B-93	15 µg/L	<2.0 µg/L
23-11094	Lead	274 DF	10/13/2023	5:32	11/2/2023	12:44	SM3113B-93	15 µg/L	<2.0 µg/L
23-11095	Lead	275 DF	10/13/2023	5:33	11/2/2023	12:50	SM3113B-93	15 µg/L	<2.0 µg/L
23-11096	Lead	276 DF	10/13/2023	5:34	11/2/2023	12:56	SM3113B-93	15 µg/L	<2.0 µg/L
23-11097	Lead	277 DF	10/13/2023	5:35	11/2/2023	13:02	SM3113B-93	15 µg/L	<2.0 µg/L
23-11098	Lead	GT-258-260-Hall DF	10/13/2023	5:37	11/2/2023	13:08	SM3113B-93	15 µg/L	<2.0 µg/L
23-11099	Lead	262 Kindergarten-DF	10/13/2023	5:39	11/7/2023	11:59	SM3113B-93	15 µg/L	<2.0 µg/L

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SAMPLE ID		LOCATION	DATE	TIME	DATE	TIME	METHOD	MCL	RESULT
23-11100	Lead	265 DF	10/13/2023	5:41	11/7/2023	12:05	SM3113B-93	15 µg/L	<2.0 µg/L
23-11101	Lead	267 DF	10/13/2023	5:41	11/7/2023	12:11	SM3113B-93	15 µg/L	<2.0 µg/L
23-11102	Lead	Main Office DF-principal office	10/13/2023	5:43	11/7/2023	12:17	SM3113B-93	15 µg/L	<2.0 µg/L

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