

7/30/2024

Maple Lake School District #881
200 Highway 55 E.
Maple Lake, Minnesota, 55358

Dear Parents/Guardians, Students and Staff,

On 4/25/2023 Maple Lakes School District conducted sampling for lead in drinking water. While the major source of lead exposure in most Minnesota children is paint, lead in plumbing fixtures can add to a person's overall exposure. Drinking water in schools and homes may contain lead from old lead pipes, plumbing fixtures (e.g., fountains and faucets), or solder that joins pipe sections together. A school designee sampled 106 taps that are commonly used for drinking and cooking and sent them to a certified drinking water laboratory for analysis.

10 of the taps sampled had results at or above the Environmental Protection Agency's guidance value for lead in school drinking water of 20 parts per billion (ppb). **Any tap that tested at or above 20 ppb was immediately taken out of service.** 96 results were found below the guidance value.

Maple Lake School District has taken the following steps to reduce lead exposure by removing and replacing fixtures and retesting. Maple Lake School District is also working to find additional solutions to further reduce levels of lead in the drinking water.

Our school is committed to protecting student, teacher, and staff health. If you have questions about a lead sample result at a specific tap and actions taken, or if you have concerns please contact Brad Neutz at 612-490-0513 or email: neutzb@maplelake.k12.mn.us

To learn more about lead hazards and lead poisoning prevention, see [Lead](http://www.health.state.mn.us/topics/lead/index.html) (<http://www.health.state.mn.us/topics/lead/index.html>)

Sincerely,

Brad Neutz
Director of Buildings and Grounds



MINNESOTA VALLEY TESTING LABORATORIES, INC.

1126 N. Front St. ~ New Ulm, MN 56073 ~ 800-782-3557 ~ Fax 507-359-2890
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Report Date: 6 Apr 2021

Work Order #: 12-7043
Account #: 019442

JOSH BAUMANN
RESOURCE TRAINING & SOLUTIONS
137 23RD ST S
SARTELL MN 56377

Date Received: 25 Mar 2021
Date Sampled: 24 Mar 2021
Time Sampled: 6:00
Temperature at Receipt: 20.8C

PROJECT NAME: MAPLE LAKE SCHOOLS

| LAB NUMBER | SAMPLE DESCRIPTION | LEAD RESULTS | MCL | DATE ANALYZED | ANALYST |
|--|---|--------------|------|---------------|---------|
| 21-A12051 | MLS-1 HS KITCHEN HANDWASH | 1.44 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12052 | MLS-2 HS GYM SOUTH FOUNTAIN | 9.55 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12053 | MLS-3 HS GYM NORTH FOUNTAIN | 114 ~ ug/L | 15.0 | 1 Apr 21 | RMV |
| ~Sample diluted due to result above calibration or linear range. | | | | | |
| 21-A12054 | MLS-4 GIRLS LOCKER ROOM HS FOUNTAIN | 3.45 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12055 | MLS-5 BOYS LOCKER ROOM HS FOUNTAIN | 4.68 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12056 | MLS-6 HS TRAINING ROOM SINK | 11.9 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12057 | MLS-7 WEIGHT ROOM B9 FOUNTAIN | 1.32 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12058 | MLS-8 IND. TECH B10 SINK | 11.0 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12059 | MLS-9 HS ART N1A SINK | 6.01 ug/L | 15.0 | 31 Mar 21 | RMV |

Analyses performed under our Minnesota Department of Health Accreditation conform to the current TNI standards. The reporting limit was elevated for any analyte requiring a dilution as coded below:

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CERTIFICATION: MN LAB # 027-015-125 ND WW/DW # R-040

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| 21-A12060 | MLS-10 HS ART N1B SINK | 3.71 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12061 | MLS-11 HS ART N2A SINK | 4.25 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12062 | MLS-12 HS ART N2B SINK | 9.95 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12063 | MLS-13 HS ART N3A SINK | 4.59 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12064 | MLS-14 HS ART N3B SINK | 4.13 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12065 | MLS-15 HS ART N4A SINK | 10.2 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12066 | MLS-16 HS ART N4B SINK | 10.0 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12067 | MLS-17 HS DRINK F CAFE HALL FOUNTAIN | 63.6 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12068 | MLS-18 KIDVILLE KITCHEN SINK | 2.37 ug/L | 15.0 | 31 Mar 21 | RMV |

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| 21-A12069 | MLS-19 KIDVILLE BATHROOM SINK | 0.58 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12070 | MLS-20 ECFE EAST SINK 1 | 4.07 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12071 | MLS-21 ECFE EAST SINK 2 | < 0.5 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12072 | MLS-22 ECFE BATHROOM SINK | < 0.5 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12073 | MLS-23 GYMNASTICS GYM DRINKING FOUNTAIN | 1.08 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12074 | MLS-24 PRESCHOOL SINK WEST 1 | 4.26 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12075 | MLS-25 PRESCHOOL SINK WEST 2 | < 0.5 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12076 | MLS-26 ELEM ART WEST SINK 1 | 5.00 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12077 | MLS-27 ELEM ART WEST SINK 2 | 1.05 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12078 | MLS-28 | 4.61 ug/L | 15.0 | 31 Mar 21 | RMV |

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| | ELEM ART WEST SINK 3 | | | | |
| 21-A12079 | MLS-29 ELEM ART WEST SINK 4 | 10.8 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12080 | MLS-30 ELEM ART HALLWAY DF | < 0.5 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12081 | MLS-31 ELEM MUSIC ROOM DF | < 0.5 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12082 | MLS-32 ELEM STAFF LOUNGE SINK | 4.42 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12083 | MLS-33 4TH GRADE BATHROOM NORTH DRINKING FOUNTAIN | < 0.5 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12084 | MLS-34 4TH GRADE BATHROOM SOUTH DRINKING FOUNTAIN | < 0.5 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12085 | MLS-35 STALOCH SINK | 4.13 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12086 | MLS-36 MALWITZ SINK | 5.15 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12087 | MLS-37 | 9.12 ug/L | 15.0 | 31 Mar 21 | RMV |

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|------------|------------------------------------|--------------|------|---------------|---------|
| | 4TH MULTIPURPOSE SINK | | | | |
| 21-A12088 | MLS-38 HERTWIG SINK | 4.30 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12089 | MLS-39 KIEBEL SINK | 6.28 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12090 | MLS-40 ERICKSON SINK | 5.51 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12091 | MLS-41 BROWN SINK | 4.12 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12092 | MLS-42 READING & MATH CORP SINK | 4.18 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12093 | MLS-43 HOLLAND SINK | 1.63 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12094 | MLS-44 FUCH SINK | 23.5 ug/L | 15.0 | 1 Apr 21 | RMV |
| 21-A12095 | MLS-45 B14 SINK | 0.73 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12096 | MLS-46 JOHNSON SINK | 2.04 ug/L | 15.0 | 31 Mar 21 | RMV |

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|------------|--|--------------|------|---------------|---------|
| 21-A12097 | MLS-47 ELEM LARGE GROUP N1 SINK | 2.34 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12098 | MLS-48 ELEM LARGE GROUP N2 SINK | 2.19 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12099 | MLS-49 ELEM LARGE GROUP W1 SINK | < 0.5 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12100 | MLS-50 ELEM LARGE GROUP W2 SINK | 2.28 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12101 | MLS-51 BLOCK SINK | < 0.5 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12102 | MLS-52 KOSS SINK | 0.76 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12103 | MLS-53 WENINGER SINK | 1.06 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12104 | MLS-54 K BATH HALLWAY E.D FOUNTAIN | < 0.5 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12105 | MLS-55 ACTIVITY CENTER BOTTLE FILLER | 0.90 ug/L | 15.0 | 31 Mar 21 | RMV |

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|------------|----------------------------------|--------------|------|---------------|---------|
| 21-A12106 | MLS-56 MANNINEN KITCHEN SINK | < 0.5 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12107 | MLS-57 MANNINEN BATHROOM SINK | 1.14 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12108 | MLS-58 CARLSON SINK | < 0.5 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12109 | MLS-59 KOPFF SINK | < 0.5 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12110 | MLS-60 C25 SINK | < 0.5 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12111 | MLS-61 SCHNEIDER SINK | 3.48 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12112 | MLS-62 C27 SINK | 2.90 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12113 | MLS-63 ATHMANN SINK | 7.15 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12114 | MLS-64 SKAY SINK | 5.86 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12115 | MLS-65 JOST SINK | 4.05 ug/L | 15.0 | 31 Mar 21 | RMV |

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| 21-A12116 | MLS-66 KOLEHMAINEN SINK | 4.61 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12117 | MLS-67 C20 SINK | 6.75 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12118 | MLS-68 SCHMITZ SINK | 5.07 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12119 | MLS-69 TONGEN SINK | 0.86 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12120 | MLS-70 SCHMIDT SINK | 3.05 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12121 | MLS-71 ELEM LIBRARY WORKROOM SINK | 3.85 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12122 | MLS-72 SCHRUPP SINK | 4.37 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12123 | MLS-73 EKERT SINK | 3.51 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12124 | MLS-74 ELEM CAFE DF | 1.49 ug/L | 15.0 | 31 Mar 21 | RMV |

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| 21-A12125 | MLS-75 ELEM KITCHEN HANDWASH SINK | < 0.5 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12126 | MLS-76 ELEM KITCHEN FOOD PREP SINK | 1.10 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12127 | MLS-77 ELEM KITCHEN DW HANDWASH SINK | 2.34 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12128 | MLS-78 ELEM KITCHEN DISHROOM SINK | 1.09 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12129 | MLS-79 ELEM ENT. BOTTLE FILLER FOUNTAIN | < 0.5 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12130 | MLS-80 ELEM HEALTH OFFICE SINK | 0.81 ug/L | 15.0 | 1 Apr 21 | RMV |
| 21-A12131 | MLS-81 ELEM HEALTH OFFICE BATHROOM SINK | 1.70 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12132 | MLS-82 HS KITCHEN DR N1 SINK | 0.84 ug/L | 15.0 | 31 Mar 21 | RMV |

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Report Date: 6 Apr 2021

Work Order #: 12-7043

Account #: 019442

JOSH BAUMANN
 RESOURCE TRAINING & SOLUTIONS
 137 23RD ST S
 SARTELL MN 56377

Date Received: 25 Mar 2021
 Date Sampled: 24 Mar 2021
 Time Sampled: 6:00
 Temperature at Receipt: 20.8C

PROJECT NAME: MAPLE LAKE SCHOOLS

| LAB NUMBER | SAMPLE DESCRIPTION | LEAD RESULTS | MCL | DATE ANALYZED | ANALYST |
|------------|-------------------------------------|--------------|------|---------------|---------|
| 21-A12133 | MLS-83 HS KITCHEN DR N2 SINK | 1.07 ug/L | 15.0 | 31 Mar 21 | RMV |
| 21-A12134 | MLS-84 HS KITCHEN STEAMER | 0.53 ug/L | 15.0 | 2 Apr 21 | RMV |
| 21-A12135 | MLS-85 HS KITCHEN FOOD PREP SINK | 0.61 ug/L | 15.0 | 1 Apr 21 | RMV |
| 21-A12136 | MLS-86 HS CAFE DRINKING FOUNTAIN | 4.36 ug/L | 15.0 | 1 Apr 21 | RMV |
| 21-A12137 | MLS-87 HS CAFE SINK | 1.92 ug/L | 15.0 | 1 Apr 21 | RMV |
| 21-A12138 | MLS-88 BANDROOM HS SINK | 3.12 ug/L | 15.0 | 1 Apr 21 | RMV |
| 21-A12139 | MLS-89 BOARDROOM SINK | 3.07 ug/L | 15.0 | 1 Apr 21 | RMV |
| 21-A12140 | MLS-90 HS COPY ROOM SINK | 7.27 ug/L | 15.0 | 1 Apr 21 | RMV |
| 21-A12141 | MLS-91 HS TEACHERS LOUNGE SINK | 1.16 ug/L | 15.0 | 1 Apr 21 | RMV |
| 21-A12142 | MLS-92 | < 0.5 ug/L | 15.0 | 1 Apr 21 | RMV |

Analyses performed under our Minnesota Department of Health Accreditation conform to the current TNI standards. The reporting limit was elevated for any analyte requiring a dilution as coded below:

@ = Due to sample matrix # = Due to concentration of other analytes
 ! = Due to sample quantity + = Due to internal standard response

CERTIFICATION: MN LAB # 027-015-125 ND WW/DW # R-040

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| LAB NUMBER | SAMPLE DESCRIPTION | LEAD RESULTS | MCL | DATE ANALYZED | ANALYST |
|------------|------------------------------------|--------------|------|---------------|---------|
| | AUDITORIUM HALL BOTTLE FILLER | | | | |
| 21-A12143 | MLS-93 HS CONCESSION STAND SINK | 1.72 ug/L | 15.0 | 1 Apr 21 | RMV |
| 21-A12144 | MLS-94 HOME EC S SINK | 25.7 ug/L | 15.0 | 1 Apr 21 | RMV |
| 21-A12145 | MLS-95 HOME EC W1 SINK | 3.16 ug/L | 15.0 | 1 Apr 21 | RMV |
| 21-A12146 | MLS-96 HOME EC W2 SINK | 32.7 ug/L | 15.0 | 1 Apr 21 | RMV |
| 21-A12147 | MLS-97 HOME EC W3 SINK | 9.25 ug/L | 15.0 | 1 Apr 21 | RMV |
| 21-A12148 | MLS-98 HOME EC W4 SINK | 5.64 ug/L | 15.0 | 1 Apr 21 | RMV |
| 21-A12149 | MLS-99 C HALL DF S1 FOUNTAIN | 39.8 ug/L | 15.0 | 1 Apr 21 | RMV |
| 21-A12150 | MLS-100 C HALL DF S2 FOUNTAIN | 34.2 ug/L | 15.0 | 1 Apr 21 | RMV |
| 21-A12151 | MLS-101 C HALL DF S4 FOUNTAIN | 57.4 ug/L | 15.0 | 1 Apr 21 | RMV |

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PROJECT NAME: MAPLE LAKE SCHOOLS

| LAB NUMBER | SAMPLE DESCRIPTION | LEAD RESULTS | MCL | DATE ANALYZED | ANALYST |
|------------|---|--------------|------|---------------|---------|
| 21-A12152 | MLS-102 D WING DF E FOUNTAIN | 53.1 ug/L | 15.0 | 1 Apr 21 | RMV |
| 21-A12153 | MLS-103 D WING DF W FOUNTAIN | 20.8 ug/L | 15.0 | 1 Apr 21 | RMV |
| 21-A12154 | MLS-104 GYMNASTICS HALL DF S | 17.1 ug/L | 15.0 | 2 Apr 21 | RMV |
| 21-A12155 | MLS-105 GYMNASTICS HALL DF N | 0.76 ug/L | 15.0 | 1 Apr 21 | RMV |
| 21-A12156 | MLS-106 HS SPEC ED KITCHEN FOUNTAIN | 2.57 ug/L | 15.0 | 1 Apr 21 | RMV |

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