

March, 28th 2017

Paul Travis Southwest Metro Intermediate School District 288 401 East 4th Street Chaska, MN 55318

RE: Southwest Metro Intermediate School District 288 Lead-in-Water First Draw – Initial Testing IEA Project #201710234

Dear Mr. Travis:

At the request of Southwest Metro Intermediate School District 288, IEA collected a total of 27 samples of drinking water on March 10th, 2017 for lead analyses from the following buildings:

- Main Campus High school
- St. Boni Education Center
- Shakopee Town Square

- East Creek Family Center
- Valley Green Adult Programs
- River Valley Education Center

The purpose of the sampling was to document lead levels in the sampled locations and to compare them to the EPA action level of 20 parts per billion (ppb).

INTRODUCTION

The Lead Contamination Control Act (LCCA) of 1988 was created by the Environmental Protection Agency (EPA) to identify and reduce lead in drinking water. Both the EPA and the Minnesota Department of Health (MDH) recommend testing of potable water sources (water used for consumption) every five years for the presence of lead. Lead is a metal that usually enters drinking water through the distribution system, including pipes, solders, faucets, and valves. Lead levels in water may increase when the water is allowed to sit undisturbed in the system, such as in science, biology, or art areas. Exposure to lead is a significant health concern, especially to infants and young children whose growing bodies absorb lead more readily than adult bodies do. Lead exposure can cause delays in physical and/or mental development in children and damage to the brain, kidneys, nervous system, and red blood cells. The EPA and MDH recommend that action be taken at a specific fixture when the lead concentration exceeds the EPA's action level for schools of 20 parts per billion (ppb).

METHODOLOGY

IEA collected 27 first-draw (unless otherwise notes) samples of approximately 500 milliliters (ml). "First draw" means the samples are collected before the fixture is used or flushed during the day. The first-draw sample results reflect a worst case scenario, i.e., the highest lead level that would be consumed by building occupants. Current protocol calls for flushing locations 8-18 hours prior to sampling.

A site map with sample locations is included in Appendix A. Water samples were analyzed by Minnesota Valley Testing Laboratories (MVTL) in New Ulm, Minnesota, which uses EPA-approved analytical methods and quality control/assurance procedures. Samples were analyzed using the ICP/MS EPA Method 200.8.

RESULTS & DISCUSSION

The lead-in-water sample results ranged from below the level of detection (<0.05 ppb) ppb to 13.4 ppb. There were no sample results that exceeded the EPA action level of 20 ppb. The laboratory report is provided in Appendix B. Laboratory results are reported in micrograms per liter (μ g/L) which is equivalent to parts per billion (ppb).

In addition, there were no lead levels between 15 ppb and 20 ppb.

RECOMMENDATIONS

IEA recommends implementing one of the following treatment options for each fixture with lead levels exceeding the EPA action level of 20 ppb. These recommendations should also be considered for fixtures with lead levels approaching 20 ppb.

- Install a drinking water treatment unit certified to NSF/ANSI 53 for lead reduction: http://info.nsf.org/Certified/DWTU/Listings.asp?TradeName=&Standard=053&ProductType=&PlantState=&PlantCountry=&PlantRegion=&submit3=Search&hdModlStd=ModlStd.
- Conduct flush testing in accordance with EPA or MDH guidelines to determine if flushing will reduce lead levels. If results indicate that flushing will reduce lead to acceptable levels, implement a flushing program which includes documentation of daily flushing and periodic program review.
- Replace fixture with a "lead-free" fixture certified to NSF/ANSI 372 or NSF/ANSI 61-G. The *Reduction of Lead in Drinking Water Act* redefines "lead-free" as "not more than a weighted average of 0.25% lead when used with respect to wetted surfaces of pipes, pipe fittings, plumbing fittings, and fixtures." Effective January 4, 2014, drinking water system components sold or installed must adhere to this new requirement.
- Remove fixture from service by disconnecting it from the water supply.
- Post signs that the water is not potable and to notify staff of this.

In addition, IEA recommends that a copy of the district's Lead- in-Drinking Water Testing Report be made available to staff and the public through the district's administrative offices.

© IEA, Inc. Page 2 of 3

GENERAL CONDITIONS

The analysis and opinions expressed in this report are based upon water testing at Southwest Metro Intermediate School District 288. This report does not reflect variations in conditions that may occur. Actual conditions may vary and may not become evident without further assessment.

The report is prepared for the exclusive use of our client for specific application to the project discussed and has been prepared in accordance with generally accepted environmental, health and safety practices. Other than as provided in the preceding sentence and in our Proposal #4398 dated April, 21st 2015 regarding Lead-In-Water Testing including the General Conditions attached thereto, no warranties are extended or made.

Please contact IEA if you would like assistance with any of the above recommendations or have questions regarding this report.

Sincerely,

IEA, Inc.

Shannon O'Connor Senior Project Manager

SO/tjb/ 032817

Enc.

Appendix A

Laboratory Testing Report



MINNESOTA VALLEY TESTING LABORATORIES, INC.

1126 North Front St. ~ New Ulm, MN 56073 ~ 800-782-3557 ~ Fax 507-359-2890 2 North German St. ~ New Ulm, MN 56073 ~ 800-782-3557 ~ Fax 507-359-2890 2616 East Broadway Ave. ~ Bismarck, ND 58501 ~ 800-279-6885 ~ Fax 701-258-9724 1201 Lincoln Hwy. ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885 www.mvtl.com



SHANNON O'CONNOR

610 N. RIVERFRONT DRIVE MANKATO MN 56001

Report Date: 17 Mar 2017

Work Order #: 12-4939 Account #: 002190

Purchase Order #: SW METRO

Date Received: 10 Mar 2017 Date Sampled: 10 Mar 2017

Time Sampled: 7:00

Temperature at Receipt: 17.10

PROJECT NAME: SW METRO 2017

| LAB NUMBER | SAMPLE DESCRIPTION | LEAD RESULIS | MCL | DATE ANALYZED | ANALYST |
|---------------|-----------------------|-----------------|------|------------------|---------|
| 17-A8099 | 01-SW METRO 288 | < 0.5 ug/L | 15.0 | 14 Mar 17 | RMV |
| 17-A8100 | 02-SW METRO 288 | < 0.5 ug/L | 15.0 | 14 Mar 17 | RMV . |
| 17-A3101 | 03-SW METRO 288 | < 0.5 ug/L | 15.0 | 14 Mar 17 | RMV |
| 17-A3102 | 04-SW METRO 288 | 0.77 ug/L | 15.0 | 14 Mar 17 | RMV |
| 17-A8103 | 05-SW METRO 288 | 1.41 ug/L | 15.0 | 14 Mar 17 | RMV |
| 17-A8104 | 06-SW METRO 288 | 0.59 ug/L | 15.0 | 14 Mar 17 | RMV |
| 17-A8105 | 07-SW METRO 288 | 13.4 ug/L | 15.0 | 14 Mar 17 | RMV |
| 17-A8106 | 08-SW METRO 288 | 1.92 ug/L | 15.0 | 14 Mar 17 | RMV |
| 17-A8107 | 09-SW METRO 288 | 1.05 ug/L | 15.0 | 14 Mar 17 | RMV |
| 17-A8108 | 10-SW METRO 288 | 1.09 ug/L | 15.0 | 14 Mar 17 | RMV |
| 17-A8109 | 11-SW METRO 288 | 0.75 ug/L | 15.0 | 14 Mar 17 | RMV |
| 17-A8110 | 12-SW METRO 288 | 1.09 ug/L | 15.0 | 14 Mar 17 | RMV |
| 17-A8111 | 13-SW METRO 288 | 0.61 ug/L | 15.0 | 14 Mar 17 | RMV |
| 17-A8112 | 14-SW METRO 288 | < 0.5 ug/L | 15.0 | 14 Mar 17 | RMV |
| 17-A8113 | 15-SW METRO 288 | 0.86 ug/L | 15.0 | 14 Mar 17 | RMV |
| 17-A8114 | 16-SW METRO 288 | 0.97 ug/L | 15.0 | 14 Mar 17 | RMV |
| 17-A8115 | 17-SW METRO 288 | 0.77 ug/L | 15.0 | 14 Mar 17 | RMV |

Approved by: K o Connell, Chemistry haboratory Manager New Ulm, MN

Analyses performed under our Minnesona 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 Internal standard response

= Due to sample quantity + = Due to internal standard response



MINNESOTA VALLEY TESTING LABORATORIES, INC. 1126 North Front St. ~ New Ulm, MN 56073 ~ 800-782-3557 ~ Fax 507-359-2890 2 North German St. ~ New Ulm, MN 56073 ~ 800-782-3557 ~ Fax 507-359-2890 2616 East Broadway Ave ~ Bismarck, ND 58501 ~ 800-279-6885 ~ Fax 701-258-9724 1201 Lincoln Hwy. ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885 www.mvtl.com



SHANNON O'CONNOR

610 N. RIVERFRONT DRIVE

MANKATO MN 56001

Report Date: 17 Mar 2017

Work Order #: 12-4939 Account #: 002190

Purchase Order #: SW METRO

Date Received: 10 Mar 2017 Date Sampled: 10 Mar 2017

Time Sampled: 8:15

Temperature at Receipt: 17.1C

PROJECT NAME: SW METRO 2017

| LAB NUMBER | SAMPLE DESCRIPTION | LEAD RESULTS | MCL | DATE ANALYZED | ANALYST |
|---------------|-----------------------|-----------------|------|------------------|---------|
| | | 5) | | | *, |
| 17-A8116 | 18-SW METRO 288 | 1.71 ug/L | 15.0 | 14 Mar 17 | RMV |
| 17-A8117 | 19-SW METRO 288 | 2.11 ug/L | 15.0 | 14 Mar 17 | RMV |
| 17-A8118 | 20-SW METRO 288 | 0.52 ug/L | 15.0 | 14 Mar 17 | RMV |
| 17-A8119 | 21-SW METRO 288 | 0.57 ug/L | 15.0 | 14 Mar 17 | RMV |
| 17-A8120 | 22-SW METRO 288 | < 0.5 ug/L | 15.0 | 14 Mar 17 | RMV |
| 17-A8121 | 23-SW METRO 288 | < 0.5 ug/L | 15.0 | 14 Mar 17 | RMV |
| 17-A8122 | 24-SW METRO 288 | < 0.5 ug/L | 15.0 | 14 Mar 17 | RMV |
| 17-A8123 | 25-SW METRO 288 | 2.39 ug/L | 15.0 | 14 Mar 17 | RMV |
| 17-A8124 | 26-SW METRO 288 | 0.78 ug/L | 15.0 | 14 Mar 17 | RMV |
| 17-A8125 | 27-SW METRO 288 | < 0.5 ug/L | 15.0 | 14 Mar 17 | RMV |

Approved by: Dan O'Connell, Chemistry Laboratory Manager New Ulm, MN

Analyses performed under our Minnesota Department agenealth A2creditation conform to the current TNI standards.

The reporting limit was elevated for any analyte requiring a dilution as coded below:

= Due to concentration of other analytes + = Due to internal standard response

= Due to sample quantity MVIL guarantees the accuracy of the analysis done on the sample submitted for testing. It is not possible for MVIL to guarantee that a test result obtained on a particular sample will be the same on any other sample unless all conditions affecting the sample or the same, including sampling by MVIL. As a mutual protection to clients, the public and ourselves, all reports are submitted as the confidential property of clients, and authorization for publication of statements, conclusions or extracts from or regarding our reports is reserved pending our written approval.



New Uim, MN 56073

Chain of Custody Record Page / of 6

| Phone: (507) 354-8517 | | | Form # 10-90008-0 | Work Order# / 7 //02 | 5 |
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Please submit the top two copies with your samples. We will return the completed original with your results.

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Chain of Custody Record Page _ ਹੈ

New Ulm, MN 56073

Company Name and Address: Southwest Metro Intermediate School District 288 Toll Free: (800) 782-3557 Phone: (507) 354-8517 Fax: (507) 359-2890 Account #: Phone #: 507 - 345 - 8818 Form # 10-90008-0 IEA - Markato Work Order # channon Email: 330

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Enclosed are your containers for your sampling event. Completely fill and label containers appropriately for the analyses to be conducted. Complete chain of custody and submit with samples. For questions service at 1-800-782-3557. If samples show signs of contamination, inadequate preservation or are in any way compromised you will be contacted as to whether to proceed with analysis or submit a new regarding individual parameter holding times, chemical and thermal preservation and sample volumes please refer to our sample preservation guide on our website at www,mvtl.com or by contacting customer



Chain of Custody Record Page 3

New Ulm, MN 56073

Company Name and Address: Southwest Metro Intermediate School District 288 Toll Free: (800) 782-3557 Phone: (507) 354-8517 Fax: (507) 359-2890 Account #: Phone #: Form # 10-90008-0 507-345-8818 IEA- Mankato Work Order # Email: shamon, oconnoca ita

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Enclosed are your containers for your sampling event. Completely fill and label containers appropriately for the analyses to be conducted. Complete chain of custody and submit with samples. For questions regarding individual parameter holding times, chemical and thermal preservation and sample volumes please refer to our sample preservation guide on our website at www.mvtl.com or by contacting customer sample. service at 1-800-782-3557. If samples show signs of contamination, inadequate preservation or are in any way compromised you will be contacted as to whether to proceed with analysis or submit a new



Minnesota Valley Testing Laboratories, Inc.

Chain of Custody Record Page :

1126 North Front Street New Ulm, MN 56073

Phone: (507) 354-8517

Form # 10-90008-0

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service at 1-800-782-3557. If samples show signs of contamination, inadequate preservation or are in any way compromised you will be contacted as to whether to proceed with analysis or submit a new regarding individual parameter holding times, chemical and thermal preservation and sample volumes please refer to our sample preservation guide on our website at www.mvtl.com or by contacting customer Enclosed are your containers for your sampling event. Completely fill and label containers appropriately for the analyses to be conducted. Complete chain of custody and submit with samples. For questions sample.



New Ulm, MN 56073

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Page 5 of 6

| Toll Free: (800) 782-3557 | Fax: (507) 359-2890 | 2890 | Form # | Form # 10-90008-0 | Work Order # | der# | | |
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| Enclosed are your containers for your sampling event. Completely fill and label containers appropriately for the analyses to be conducted. Complete chain of custody and submit with samples. For questions regarding individual parameter holding times, chemical and thermal preservation and sample volumes please refer to our sample preservation and sample preservation. | nd label containers a | ppropriately for | the analyses to b | e conducted. C | ted. Complete chain of cus | stody and submit | t with samples. | For questions |

Please submit the top two copies with your samples. We will return the completed original with your results.

regarding individual parameter holding times, chemical and thermal preservation and sample volumes please refer to our sample preservation guide on our website at www.mvtl.com or by contacting customer service at 1-800-782-3557. If samples show signs of contamination, inadequate preservation or are in any way compromised you will be contacted as to whether to proceed with analysis or submit a new

N1157-7 KEMSKE, NEW ULM, MN



New Ulm, MN 56073

Chain of Custody Record

| Toll Free: Company Na | Phone: (507) 354-8517 Toll Free: (800) 782-3557 Company Name and Address: | Fax: (507) 359-2890 | 2890 | Form # | 10-90 | Work Order # | rder# | | |
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Enclosed are your containers for your sampling event. Completely fill and label containers appropriately for the analyses to be conducted. Complete chain of custody and submit with samples. For questions regarding individual parameter holding times, chemical and thermal preservation and sample volumes please refer to our sample preservation guide on our website at www.mvtl.com or by contacting customer service at 1-800-782-3557. If samples show signs of contamination, inadequate preservation or are in any way compromised you will be contacted as to whether to proceed with analysis or submit a new Please submit the top two copies with your samples. We will return the completed original with your results.