### LEAD IN DRINKING WATER PLAN



Prepared for:

**Chisago Lakes School District** 

Prepared by:

**Resource Training & Solutions** 

Contact Person:

Steve Mikutowski

Lead in Drinking Water Management Review & Update Report

Program review and changes are documented below. Documented reviews indicate that the plan continues to meet the needs of the District, or has been modified to do so more effectively.

DATE	UPDATES/NOTES	REVIEWER
5/15/18	<ul> <li>Added Appendix D – Testing Schedule (spot to put schedule)</li> <li>Added Appendix E – Mitigation (spot to put changes/actions)</li> <li>Added Appendix F – Communication (spot to put notices and other relevant information)</li> </ul>	Scott George & Wayne Warzecha
10/2/18	Removed Appendix B Water Tap Locations Map and relabeled remaining Appendix's correctly	Mary Konobeck

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# **Appendices**

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- B. Sample Results
- C. Testing Schedule
- D. Mitigation
- E. Communication

### Introduction

This plan is designed to help Chisago Lakes School District comply with the requirement of the Minnesota statues.121A.335 Lead in School Drinking Water MN Department of Education with regard to protecting the health and safety of students and staff.

This written plan was developed using the Reducing Lead in Drinking Water A Technical Guidance and Model Plan for Minnesota's Public Schools (See Appendix A) published by the Minnesota Department of Health.

## **Sampling Program Development**

The Chisago Lakes School District will complete a survey of all water sources at its facilities to determine those that may be used for consumption for staff or students.

## **Determining Sampling Protocol**

Inventory drinking water taps used for consumption (i.e., drinking water and food preparation): A drinking water faucet or tap is the point of access for people to obtain water for drinking or food preparation. A faucet/tap can be a fixture, faucet, drinking fountain or water cooler. Drinking water taps typically do not include bathroom taps, hose bibbs, laboratory faucets/sinks or custodial closet sinks; these should be clearly marked not for drinking.

- Taps used for human consumption should only be cold water taps.
- Hot water taps should never be used to obtain water for drinking water or food preparation.

**Check all drinking fountains to ensure EPA has not identified them as having a lead lined tank under the LCCA.** This list can be found at: Lead in Drinking Water Coolers (http://tinyurl.com/kr8kppf);

• If a drinking fountain within the school is found on this list, it should be removed from use immediately.

### **Determine a schedule for sampling:**

All taps used for drinking water or food preparation must be tested at a minimum of once every five years. If budget or resources do not allow all taps to be tested in the first year, it is suggested that taps be prioritized, with all high priority taps tested the first year, medium priority the second, and low priority the third. The fourth year should be used as a "make up" year, if needed.

Priority levels are:

- **High priority:** taps used by children under the age of six years of age or pregnant women (e.g., drinking fountains, nurse's office sinks, classrooms used for early childhood education and kitchen sinks);
- **Medium priority:** other taps regularly used to obtain water for drinking or cooking (e.g., Family and Consumer Science sinks, classroom sinks, and teacher's lounges); and
- Low priority: other taps that could reasonably be used to obtain water for drinking but are not typically used for that purpose

### Analysis by an Accredited Laboratory:

Laboratory analysis typically involves a school district or consultant contracting with an accredited lab to obtain sample bottles. The laboratory will send instructions for sampling, sample bottles, and a chain-of-custody form to document time and date collected, collector name, and sample location.

#### **Conduct First Draw Sampling**

Once the sampling protocol has been set, water sampling must be conducted according to the established schedule and priority. Water from taps used for drinking or food preparation must be tested for lead using "first draw" samples. First draw means that the samples are collected before the fixture is used or flushed during the day. Use only cold water for collecting lead samples. It is necessary to consider the order in which tap samples are collected to avoid the potential of accidentally flushing a tap. Always start at taps closest to where the water enters the building.

Sample site preparation and sample collection must be performed consistent with the following conditions:

- Note that it may be necessary to collect samples over a number of days to ensure only first draw samples were collected;
- The day before sampling normal usage of the sampling tap should occur;
- The night before sampling secure the fixture from being used (e.g., hang a "Do Not Use" sign);
- Do not use sampling taps for a minimum of six hours. MDH recommends not exceeding 18 hours; □ Do not remove aerators or attachments;
- Collect the first draw sample using a 250 mL bottle. Be sure to start sampling at taps closest to where the water enters the building so that no accidental flushing occurs; Complete all scheduled sampling for that sampling period; and
- Have samples analyzed by sending to a laboratory Be sure to follow all instructions from the lab.
- Schools with active flushing programs or considering a flushing program may also want to collect a flushed sample in order to verify flushing effectiveness.

#### **Communicate Results:**

Chisago Lakes School District shall:

- Notify parents/staff of the availability of the sampling results and provide the name of the designated contact to answer any questions.
- Make the results of the testing available to the public for review.
- Share specific activities used to correct/address any lead concerns.

# Appendix A

Reducing Lead in Drinking Water A Technical Guidance and Model Plan for Minnesota's Public Schools

Visit: http://www.health.state.mn.us/divs/eh/water/schools/pbschoolguide.pdf

# Appendix **B**

Sampling Results



A Minnesota Service Cooperative

# Lead in Water Sample Results

# June 2016

# For

# **Chisago Lakes Public School District**

Primary School High School Taylor Falls School Middle School Lakeside School



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Report Date: 17 Jun 2016

Work Order #: 12-9544 Account #: 019442

Date Received: 13 Jun 2016 Date Sampled: 10 Jun 2016 Time Sampled: 5:20 Temperature at Receipt: 19.6C

PROJECT NAME: PRIMARY SCHOOL

RESOURCE TRAINING & SOLUTIONS

LAB NUMBER	SAMPLE DESCRIPTION	LEAD RESULTS	MCL	DATE ANALYZED	ANALYST
16-A26127	RM 114	2.37 ug/L	15.0	15 Jun 16	RMV
16-A26128	RM 101	2.81 ug/L	15.0	15 Jun 16	RMV
16-A26129	RM 133 GYM	< 0.5 ug/L	15.0	15 Jun 16	RMV
16-A26130	BY RM 152 LEFT	0.79 ug/L	15.0	15 Jun 16	RMV
16-A26131	BY RM 152 RIGHT	< 0.5 ug/L	15.0	15 Jun 16	RMV
16-A26132	BY 129 KITCHEN	2.11 ug/L	15.0	15 Jun 16	RMV
16-A26133	BY RM 147	2.74 ug/L	15.0	15 Jun 16	RMV
16-A26134	DRINKING FOUNTAIN ON EAST END LEFT	< 0.5 ug/L	15.0	15 Jun 16	RMV
16-A26135	RM 104	1.76 ug/L	15.0	15 Jun 16	RMV
16-A26136	RM 102	0.92 ug/L	15.0	15 Jun 16	RMV
16-A26137	RM 147	0.71 ug/L	15.0	15 Jun 16	RMV
16-A26138	RM 159	1.20 ug/L	15.0	15 Jun 16	RMV
16-A26139	RM 112	0.92 ug/L	15.0	15 Jun 16	RMV
16-A26140	RM 155	2.24 ug/L	15.0	15 Jun 16	RMV
16-A26141	RM 147 DF LEFT	3.42 ug/L	15.0	15 Jun 16	RMV
16-A26142	EAST END DF RIGHT	< 0.5 ug/L	15.0	15 Jun 16	RMV
16-A26143	RM 148	24.1 ug/L	15.0	15 Jun 16	RMV



CERTIFICATION: MN LAB # 027-015-125

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 sample quantity
.25 WI LAB # 999447680 1

# = Due to concentration of other analytes + = Due to internal standard response ND MICRO # 1013-M ND WW/DW # R-040

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 are 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.



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Report Date: 17 Jun 2016

Work Order #: 12-9544 Account #: 019442

Date Received: 13 Jun 2016 Date Sampled: 10 Jun 2016 Time Sampled: 6:02 Temperature at Receipt: 19.6C

PROJECT NAME: PRIMARY SCHOOL

RESOURCE TRAINING & SOLUTIONS

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LAB NUMBER	SAMPLE DESCRIPTION	LEAD RESULTS	MCL	DATE ANALYZED	ANALYST
16-A26144	RM 149	0.62 ug/L	15.0	15 Jun 16	RMV
16-A26145	RM 158	1.26 ug/L	15.0	15 Jun 16	RMV
16-A26146	RM 136	5.00 ug/L	15.0	15 Jun 16	RMV
16-A26147	RM 106	2.38 ug/L	15.0	15 Jun 16	RMV
16-A26148	RM 151	1.15 ug/L	15.0	15 Jun 16	RMV
16-A26149	RM 150	2.31 ug/L	15.0	15 Jun 16	RMV
16-A26150	RM 152	2.45 ug/L	15.0	15 Jun 16	RMV
16-A26151	RM 103	1.79 ug/L	15.0	15 Jun 16	RMV
16-A26152	RM 105	0.98 ug/L	15.0	15 Jun 16	RMV
16-A26153	DF BY RM 107 LEFT	< 0.5 ug/L	15.0	15 Jun 16	RMV
16-A26154	DF BY RM 107 RIGHT	< 0.5 ug/L	15.0	15 Jun 16	RMV
16-A26155	LOUNGE SINK	0.68 ug/L	15.0	15 Jun 16	RMV
16-A26156	DF BY RM 132	1.27 ug/L	15.0	15 Jun 16	RMV
16-A26157	RM 130	4.49 ug/L	15.0	15 Jun 16	RMV
16-A26158	RM 115	1.12 ug/L	15.0	15 Jun 16	RMV
16-A26159	RM 139	1.63 ug/L	15.0	15 Jun 16	RMV



Dan O'Connell, Chemistry Laboratory Manager New Ulm, MN Analyses performed under our Minnesota DepartmentPageMealth A2creditation conform to the current TNI standards.

The reporting limit was elevated for any analyte requiring a dilution as coded below: (e = 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 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040

 CERTIFICATION: MN LAB # 027-015-125
 WI LAB # 999447680
 ND MICRO # 1013-M
 ND WW/DW # R-040

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Report Date: 17 Jun 2016

Work Order #: 12-9544 Account #: 019442

Date Received: 13 Jun 2016 Date Sampled: 10 Jun 2016 Time Sampled: 5:50 Temperature at Receipt: 19.6C

PROJECT NAME: PRIMARY SCHOOL

RESOURCE TRAINING & SOLUTIONS

LAB NUMBER	SAMPLE DESCRIPTION	LEAD RESULTS	MCL	DATE ANALYZED	ANALYST
16-A26160	RM 107	1.48 ug/L	15.0	15 Jun 16	RMV
16-A26161	RM 113	< 0.5 ug/L	15,0	15 Jun 16	RMV
16-A26162	RM 105	0.85 ug/L	15.0	15 Jun 16	RMV

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Approved by: R. D. Q. Cump and
Dan O'Connell, Chemistry Laboratory Manager New Ulm, MN
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The reporting limit was elevated for any analyte requiring a dilution as coded below:
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MVTL guarantees the accuracy of the analysis done on the sample submitted for testing. It is not possible for MVTL to guarantee that a test result obtained on a particular sample will be the same on any other sample unless

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Report Date: 17 Jun 2016

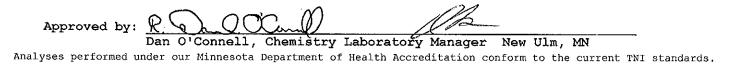
Work Order #: 12-9545 Account #: 019442

Date Received: 13 Jun 2016 Date Sampled: 8 Jun 2016 Time Sampled: 6:03 Temperature at Receipt: 20.6C

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

PROJECT NAME: CLHS PROJECT NUMBER: 29400/2144

LAB NUMBER	SAMPLE DESCRIPTION	LEAD RESULTS	MCL	DATE ANALYZED	ANALYST
16-A26164	KITCHEN VEG 1	< 0.5 ug/L	15.0	15 Jun 16	RMV
16-A26165	KITCHEN VEG 2	0.78 ug/L	15.0	15 Jun 16	RMV
16-A26166	KITCHEN VEG 3	2.06 ug/L	15.0	15 Jun 16	RMV
16-A26167	KITCHEN KETTLE 1	1.61 ug/L	15.0	15 Jun 16	RMV
16-A26168	KITCHEN KETTLE 2	4.79 ug/L	15.0	15 Jun 16	RMV
16-A26169	KITCHEN BAKERY SINK	< 0.5 ug/L	15.0	15 Jun 16	RMV
16-A26170	CAFETERIA LEFT	< 0.5 ug/L	15.0	15 Jun 16	RMV
16-A26171	CAFETERIA RIGHT	< 0.5 ug/L	15.0	15 Jun 16	RMV
16-A26172	PAC HALL LEFT	< 0.5 ug/L	15.0	15 Jun 16	RMV
16-A26173	PAC HALL RIGHT	< 0.5 ug/L	15.0	15 Jun 16	RMV
16-A26174	NEW GYM S RIGHT	< 0.5 ug/L	15.0	15 Jun 16	RMV
16-A26175	NEW GYM S LEFT	< 0.5 ug/L	15.0	15 Jun 16	RMV
16-A26176	NEW GYM N LEFT	< 0.5 ug/L	15.0	15 Jun 16	RMV
16-A26177	NEW GYM N RIGHT	< 0.5 ug/L	15.0	15 Jun 16	RMV
16-A26178	FRONT OFC	0.58 ug/L	15.0	15 Jun 16	RMV
16-A26179	FRONT OFC COPY RM	0.76 ug/L	15.0	15 Jun 16	RMV



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ACIL

Report Date: 17 Jun 2016

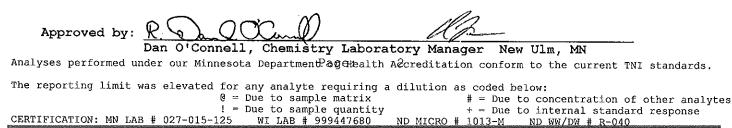
Work Order #: 12-9545 Account #: 019442

Date Received: 13 Jun 2016 Date Sampled: 8 Jun 2016 Time Sampled: 6:28 Temperature at Receipt: 20.6C

WAYNE WARZECHA RESOURCE TRAINING & SOLUTIONS 137 23RD ST S SARTELL MN 56377

PROJECT NAME: CLHS PROJECT NUMBER: 29400/2144

LAB NUMBER	SAMPLE DESCRIPTION	LEAD RESULTS	MCL	DATE ANALYZED	ANALYST
16-A26180	GUIDANCE OFC	1.71 ug/L	15.0	15 Jun 16	RMV
16-A26181	GUIDANCE OFC COPY RM	5.29 ug/L	15.0	15 Jun 16	RMV
16-A26182	LECTURE HALL	< 0.5 ug/L	15.0	15 Jun 16	RMV
16-A26183	BUS HALL	< 0.5 ug/L	15.0	15 Jun 16	RMV
16-A26184	N END HALL	< 0.5 ug/L	15.0	15 Jun 16	RMV
16-A26185	N END DOOR 28	1.53 ug/L	15.0	15 Jun 16	RMV
16-A26186	ALP HAND SINK	5.06 ug/L	15.0	15 Jun 16	RMV
16-A26187	ALP KITCHEN	0.68 ug/L	15.0	15 Jun 16	RMV
16-A26188	BAND RM	2.81 ug/L	15.0	15 Jun 16	RMV
16-A26189	JR LOCKER AREA	< 0.5 ug/L	15.0	15 Jun 16	RMV
16-A26190	SR LOCKER AREA RIGHT	< 0.5 ug/L	15.0	15 Jun 16	RMV
16-A26191	SR LOCKER AREA LEFT	< 0.5 ug/L	15.0	15 Jun 16	RMV
16-A26192	AG HALL	7.77 ug/L	15.0	15 Jun 16	RMV
16-A26193	POOL LOBBY LEFT	1.28 ug/L	15.0	15 Jun 16	RMV
16-A26194	POOL LOBBY RIGHT	1.33 ug/L	15.0	15 Jun 16	RMV
16-A26195	POOL DECK LEFT	< 0.5 ug/L	15.0	15 Jun 16	RMV



MVTL guarantees the accuracy of the analysis done on the sample submitted for testing. It is not possible for MVTL 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 are the same, including sampling by MVTL. 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.



137 23RD ST S SARTELL MN 56377

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



Report Date: 17 Jun 2016

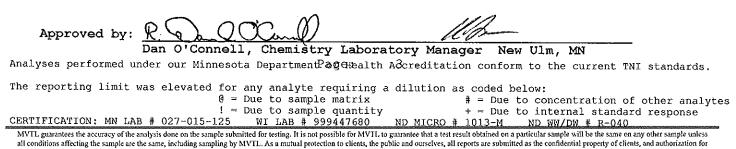
Work Order #: 12-9545 Account #: 019442

Date Received: 13 Jun 2016 Date Sampled: 8 Jun 2016 Time Sampled: 6:55 Temperature at Receipt: 20.6C

PROJECT NAME: CLHS PROJECT NUMBER: 29400/2144

RESOURCE TRAINING & SOLUTIONS

LAB NUMBER	SAMPLE DESCRIPTION	LEAD RESULTS	MCL	DATE ANALYZED	ANALYST
16-A26196	POOL DECK RIGHT	< 0.5 ug/L	15.0	15 Jun 16	RMV
16-A26197	TECH OFC	15.8 ug/L	15.0	15 Jun 16	RMV
16-A26198	TECH 2	4.79 ug/L	15.0	15 Jun 16	RMV
16-A26199	TECH 4 CLASS RM	17.5 ug/L	15.0	15 Jun 16	RMV
16-A26200	WOOD OFC	13.3 ug/L	15.0	15 Jun 16	RMV
16-A26201	WRESTLING RM	< 0.5 ug/L	15.0	15 Jun 16	RMV
16-A26202	OLD GYM	0.58 ug/L	15.0	15 Jun 16	RMV
16-A26203	WOMENS VAR LOCKER RM	4.38 ug/L	15.0	15 Jun 16	RMV
16-A26204	WOMENS PE LOCKER RM	25.9 ug/L	15.0	15 Jun 16	RMV
16-A26205	BOYS VAR LOCKER RM	0.88 ug/L	15.0	15 Jun 16	RMV
16-A26206	BOYS PE LOCKER RM	3.46 ug/L	15.0	15 Jun 16	RMV



publication of statements, conclusions or extracts from or regarding our reports is reserved pending our written approval.

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New Ulm, MN 56073	073						, ' ,
Phone: (507) 354-8517 Toll Free: (800) 782-3557	Fax:	(507) 359-2890			Work Order #	der # / % - 9545	
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# MVTL

WAYNE WARZECHA

137 23RD ST S SARTELL MN 56377

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

ACIL

Report Date: 17 Jun 2016

Work Order #: 12-9546 Account #: 019442

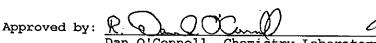
Date Received: 13 Jun 2016 Date Sampled: 10 Jun 2016 Time Sampled: 6:50 Temperature at Receipt: 21.4C

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RESOURCE TRAINING & SOLUTIONS

PROJECT NAME: TAYLOR FALLS PROJECT NUMBER: 648/2144

LAB NUMBER	SAMPLE DESCRIPTION	LEAD RESULTS	MCL	DATE ANALYZED	ANALYST
16-A26209	LEFT HALLWAY MAIN OFFICE	3.89 ug/L	15.0	15 Jun 16	RMV
16-A26210	RIGHT HALLWAY MAIN OFFICE	1.32 ug/L	15.0	15 Jun 16	RMV
16-A26211	ROOM 128	5.94 ug/L	15.0	15 Jun 16	RMV
16-A26212	ROOM 129	11.8 ug/L	15.0	15 Jun 16	RMV
16-A26213	ROOM 130	7.80 ug/L	15.0	15 Jun 16	RMV
16-A26214	ROOM 131	3.06 ug/L	15.0	15 Jun 16	RMV
16-A26215	HALLWAY BY K RESTROOMS	6.83 ug/L	15.0	15 Jun 16	RMV
16-A26216	ROOM 126 CAFETERIA	2.55 ug/L	15.0	15 Jun 16	RMV
16-A26217	HALLWAY PLAYGROUND EXIT	5.27 ug/L	15.0	15 Jun 16	RMV
16-A26218	KITCHEN	5.44 ug/L	15.0	15 Jun 16	RMV
16-A26219	LEFT HALLWAY GRADE 3 RESTROOMS	2.02 ug/L	15.0	15 Jun 16	RMV
16-A26220	RIGHT HALLWAY GRADE 3 RESTROOMS	3.20 ug/L	15.0	15 Jun 16	RMV
16-A26221	ROOM 144 STAFF LOUNGE	2.75 ug/L	15.0	15 Jun 16	RMV
16-A26222	LEFT HALLWAY NEW ADDITION	< 0.5 ug/L	15.0	15 Jun 16	RMV
16-A26223	RIGHT HALLWAY NEW ADDITION	< 0.5 ug/L	15.0	15 Jun 16	RMV
16-A26224	ROOM 141B	2.76 ug/L	15.0	15 Jun 16	RMV



Dan O'Connell, Chemistry Laboratory Manager New Ulm, MN 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: (9 = 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 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040. 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 are 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.

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1126 North	1126 North Front Street					rage		
New Ulm, MN 56073	MN 56073							
Phone: (507) 354-8517 Toll Free: (800) 782-3557		Fax: (507) 359-2890	890			Work Order #	der# 12-9546	2
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Toll Free: (800) 782-3557	Phone: (507) 354-8517 32-3557	Fax: (507) 359-2890	890			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 guide on our website at www.mvtt.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	ampling event. Completely fill and times, chemical and thermal press show signs of contamination, inad	d label containers apl ervation and sample lequate preservation	propriately for volumes pleas or are in any v	the analyses to se refer to our s vay compromis	be conducted. ample preservated be of you will be of	. Complete chain of custo ation guide on our websit contacted as to whether t	ody and submit w te at www.mvtl.c to proceed with a	vith samples. Foi om or by contact inalysis or submi	· questions ing customer it a new
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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



Report Date: 17 Jun 2016

Work Order #: 12-9547 Account #: 019442

Date Received: 13 Jun 2016 Date Sampled: 10 Jun 2016 Time Sampled: 6:07 Temperature at Receipt: 21.4C

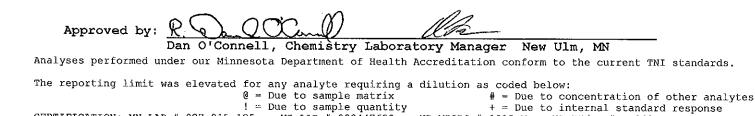
WAYNE WARZECHA **RESOURCE TRAINING & SOLUTIONS** 137 23RD ST S SARTELL MN 56377

PROJECT NAME: MIDDLE SCHOOL PROJECT NUMBER: 13750/2144

CERTIFICATION: MN LAB # 027-015-125

publication of statements, conclusions or extracts from or regarding our reports is reserved pending our written approval.

LAB NUMBER	SAMPLE DESCRIPTION	LEAD RESULTS	MCL	DATE ANALYZED	ANALYST
16-A26227	D.O. KITCHEN SINK	1.57 ug/L	15.0	15 Jun 16	RMV
16-A26228	MS KITCHEN PREP SINK	1.31 ug/L	15.0	15 Jun 16	RMV
16-A26229	MS/LUNCH ROOM/DRINK	0.74 ug/L	15.0	15 Jun 16	RMV
16-A26230	MS/MP GYM/SOUTH/DRINK	3.97 ug/L	15.0	15 Jun 16	RMV
16-A26231	MS/MP GYM/NORTH/DRINK	2.46 ug/L	15.0	15 Jun 16	RMV
16-A26232	MS/RM 142/DRINK	11.0 ug/L	15.0	15 Jun 16	RMV
16-A26233	MS/GIRLS LOCKRM/DRINK E	1.34 ug/L	15.0	15 Jun 16	RMV
16-A26234	MS/GIRLS LOCKRM/DRINK W	3.02 ug/L	15.0	15 Jun 16	RMV
16-A26235	MS/BOYS LOCKRM/DRINK N	4.95 ug/L	15.0	15 Jun 16	RMV
16-A26236	MS/BOYS LOCKRM/DRINK S	4.75 ug/L	15.0	15 Jun 16	RMV
16-A26237	MS/BAND HALL/DRINK	1.59 ug/L	15.0	15 Jun 16	RMV
16-A26238	MS/RM 118/SINK	5.26 ug/L	15.0	15 Jun 16	RMV
16-A26239	MS/CATTY SHACK/DRINK E	0.96 ug/L	15.0	15 Jun 16	RMV
16-A26240	MS/CATTY SHACK/DRINK W	< 0.5 ug/L	15.0	15 Jun 16	RMV
16-A26241	MS/TCH LOUNGE SINK	0.95 ug/L	15.0	15 Jun 16	RMV
16-A26242	MS/OFFICE SINK	10.7 ug/L	15.0	15 Jun 16	RMV



MVTL guarantees the accuracy of the analysis done on the sample submitted for testing. It is not possible for MVTL 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 are the same, including sampling by MVTL. As a mutual protection to clients, the public and ourselves, all reports are submitted as the confidential property of clients, and authorization for

ND MICRO # 1013-M

ND WW/DW # R-040

! = Due to sample quantity WI LAB # 999447680

# MVTL

WAYNE WARZECHA

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Report Date: 17 Jun 2016

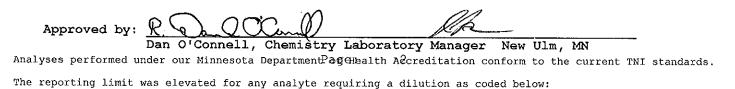
Work Order #: 12-9547 Account #: 019442

Date Received: 13 Jun 2016 Date Sampled: 10 Jun 2016 Time Sampled: 6:30 Temperature at Receipt: 21.4C

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

PROJECT NAME: MIDDLE SCHOOL PROJECT NUMBER: 13750/2144

LAB NUMBER	SAMPLE DESCRIPTION	LEAD RESULTS	MCL	DATE ANALYZED	ANALYST
16-A26243	MS/RM 104/HALL/DRINK	1.16 ug/L	15,0	15 Jun 16	RMV
16-A26244	MS/HEALTH RM/SINK	0.80 ug/L	15.0	15 Jun 16	RMV
16-A26245	MS/RM 168/KITCHEN/SINK	0.86 ug/L	15.0	15 Jun 16	RMV
16-A26246	MS/RM 168/CLASS RM/SINK	1.02 ug/L	15.0	15 Jun 16	RMV
16-A26247	MS/6 GD/UPPER/HALL/DRINK N	< 0.5 ug/L	15.0	15 Jun 16	RMV
16-A26248	MS/MEDIA CTR/COPY RM/SINK	0.60 ug/L	15.0	15 Jun 16	RMV
16-A26249	MS/6 GD/LOWER/HALL/DRINK N	< 0.5 ug/L	15.0	15 Jun 16	RMV
16-A26250	MS/6 GD/LOWER/HALL/DRINK S	< 0.5 ug/L	15.0	16 Jun 16	RMV
16-A26251	MS/RM 1/SINK E	3.60 ug/L	15.0	16 Jun 16	RMV
16-A26252	MS/RM 1/SINK W	3.87 ug/L	15.0	16 Jun 16	RMV
16-A26253	MS/7GD/RM 3/DRINK	1.18 ug/L	15.0	16 Jun 16	RMV
16-A26254	MS/7GD/RM 7/DRINK	1.40 ug/L	15.0	16 Jun 16	RMV
16-A26255	MS/RM 14/DRINK	2.53 ug/L	15.0	16 Jun 16	RMV
16-A26256	MS/RM 13/DRINK	2.59 ug/L	15.0	16 Jun 16	RMV
16-A26257	MS/8 GD/HALL/DRINK	< 0.5 ug/L	15.0	16 Jun 16	RMV
16~A26258	MS/8 GD/GIRLS/BATH/DRINK	25.3 ug/L	15.0	16 Jun 16	RMV



 0 = 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
 WI LAB # 999447680
 ND MICRO # 1013-M
 ND WW/DW # R-040

 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

MV1L guarantees the accuracy of the analysis done on the sample submitted for testing, it is not possible for MV1L 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 are the same, including sampling by MVTL. 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.



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Report Date: 17 Jun 2016

Work Order #: 12-9547 Account #: 019442

Date Received: 13 Jun 2016 Date Sampled: 10 Jun 2016 Time Sampled: 6:23 Temperature at Receipt: 21.4C

PROJECT NAME: MIDDLE SCHOOL PROJECT NUMBER: 13750/2144

**RESOURCE TRAINING & SOLUTIONS** 

56377

LAB NUMBER	SAMPLE DESCRIPTION	LEAD RESULTS	MCL	DATE ANALYZED	ANALYST
16-A26259	MS/8 GD/BOYS/BATH/DRINK	2.63 ug/L	15.0	16 Jun 16	RMV

Approved by: R. D. OCC. Manager New Ulm, MN Dan O'Connell, Chemistry Laboratory Manager New Ulm, MN Analyses performed under our Minnesota DepartmentPageHealth A3creditation 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
 WI LAB # 999447680
 ND MICRO # 1013-M
 ND WW/DW # R-040

MVTL guarantees the accuracy of the analysis done on the sample submitted for testing. It is not possible for MVTL 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 are the same, including sampling by MVTL. As a nutual 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.

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Minnesota Valley Testing Laboratories, Inc. 1126 North Front Street New Ulm, NN 56073       Minnesota Valley Testing Laboratories, Inc. 1126 North Front Street New Ulm, NN 56073         Rew Ulm, NN 56073       Fax: (507) 359-3890         Rew Lum, NN 55073       Fax: (507) 359-3890         Rew Lum, NN 55073       Fax: (507) 359-3890         Rew Low       HNN. 550445         Hi delres:       Contact Report         Right Partial Street       New Low         Indotess:       Contact Report         Right Partial Street       New Low         Right Partial Street       Sample Information         Right Right Partial Street       Sample Information         Sample In       Sample Information         Sample In       Sample Information         Sample In       Sample Information         Sample Information       Sample Information         Sample Information       Sample Information         Sample Information       Sample Information         Sample Information       Sample Information         Sample Informatin       Sample Information	Chain of Custody Record	Je <u> </u>	der #	Email-]			WWarzecha C	resource training.	wad	Date Submitted:	Purchase Order #:		Date: Time: Temp:	13 Junela 3:40 26.4	DIEME					Analysis												ody and submit with samples. For questions ite at www.mvtl.com or by contacting customer to proceed with analysis or submit a new	our results. N1157-8	Effective Date: 21 July 2014
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ACIL

Report Date: 22 Jun 2016

Work Order #: 12-9588 Account #: 019442

Date Received: 13 Jun 2016 Date Sampled: 8 Jun 2016 Time Sampled: 6:00 Temperature at Receipt: 22.4 C

137 23RD ST S SARTELL MN 56377

RESOURCE TRAINING & SOLUTIONS

PROJECT NAME: LAKESIDE SCHOOL PROJECT NUMBER: 10345/2144

LAB NUMBER	SAMPLE DESCRIPTION	LEAD RESULTS	MCL	DATE ANALYZED	ANALYST
16-A26394	5TH GRADE EXIT DRINKING FOUNTAIN	< 0.5 ug/L	15.0	16 Jun 16	RMV
16-A26395	GYM DRINK FOUNTAIN	1.34 ug/L	15.0	16 Jun 16	RMV
16-A26396	STAFF DRINK FOUNTAIN	< 0.5 ug/L	15.0	16 Jun 16	RMV
16-A26397	GYM EXIT DRINK FOUNTAIN	1.22 ug/L	15.0	16 Jun 16	RMV
16-A26398	ROOM 41	1.05 ug/L	15.0	16 Jun 16	RMV
16-A26399	ART ROOM 57	1.10 ug/L	15.0	16 Jun 16	RMV
16-A26400	SW DRINK FOUNTAIN	0.88 ug/L	15.0	16 Jun 16	RMV
16-A26401	KITCHEN DRINK FOUNTAIN	< 0.5 ug/L	15.0	16 Jun 16	RMV
16-A26402	ROOM 37	< 0.5 ug/L	15.0	16 Jun 16	RMV
16-A26403	MAIN ENTRY DRINK FOUNTAIN	< 0.5 ug/L	15.0	16 Jun 16	RMV
16-A26404	ROOM 37	< 0.5 ug/L	15.0	16 Jun 16	RMV
16-A26405	ROOM 56	1.37 ug/L	15.0	16 Jun 16	RMV
16-A26406	ROOM 43	1.88 ug/L	15.0	16 Jun 16	RMV
16-A26407	ROOM 31	5.36 ug/L	15.0	20 Jun 16	RMV
16-A26408	ROOM 33	< 0.5 ug/L	15.0	16 Jun 16	RMV
16-A26409	CAFETERIA ROOM 131	1.06 ug/L	15.0	16 Jun 16	RMV



Dan O'Connell, Chemistry Laboratory Manager New Ulm, MN Analyses performed under our Minnesota Department of Health Accreditation conform to the current TNI standards.

# = Due to concentration of other analytes
+ = Due to internal standard response
1013-M ND WW/DW # R-040

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 are 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.



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Report Date: 22 Jun 2016

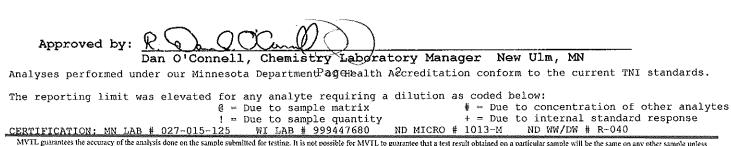
Work Order #: 12-9588 Account #: 019442

Date Received: 13 Jun 2016 Date Sampled: 8 Jun 2016 Time Sampled: 6:30 Temperature at Receipt: 22.4 C

WAYNE WARZECHA RESOURCE TRAINING & SOLUTIONS 137 23RD ST S SARTELL MN 56377

PROJECT NAME: LAKESIDE SCHOOL PROJECT NUMBER: 10345/2144

LAB NUMBER	SAMPLE DESCRIPTION	LEAD RESULTS	MCL	DATE ANALYZED	ANALYST
16-A26410	ROOM 32	< 0.5 ug/L	15.0	16 Jun 16	RMV
16-A26411	ROOM 38	< 0.5 ug/L	15.0	16 Jun 16	RMV
16-A26412	ROOM 34	< 0.5 ug/L	15.0	16 Jun 16	RMV
16-A26413	ROOM 35	< 0.5 ug/L	15.0	16 Jun 16	RMV
16-A26414	ROOM 44	2.23 ug/L	15.0	16 Jun 16	RMV
16-A26415	ROOM 46	2.33 ug/L	15.0	16 Jun 16	RMV
16-A26416	ROOM 45	1.73 ug/L	15.0	16 Jun 16	RMV
16-A26417	ROOM 42	3.76 ug/L	15.0	16 Jun 16	RMV
16-A26418	ROOM 47	2.42 ug/L	15.0	16 Jun 16	RMV



MVTL guarantees the accuracy of the analysis done on the sample submitted for testing. It is not possible for MVTL 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 are the same, including sampling by MVTL. 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.

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# Appendix C

Testing Schedule

## Chisago Lakes Schools Lead in Water Testing Schedule

This testing schedule will be implemented to comply with Minnesota Statutes, section 121A.335. This statute requires schools to test its water for lead at least every 5 years.

- Round 1- Testing completed in June of 2016
- Round 2- To be completed the spring of 2021
- Round 3- To be completed the spring of 2026
- Round 4- To be completed the spring of 2031
- Round 5- To be completed the spring of 2036
- Round 6- To be completed the spring of 2041
- Round 7- To be completed the spring of 2046
- Round 8- To be completed the spring of 2051
- Round 9- To be completed the spring of 2056
- Round 10- To be completed the spring of 2061

## Appendix D

Mitigation



A Minnesota Service Cooperative

# Lead in Water Sample Results

For

Chisago Lakes School District 2<sup>nd</sup> Round of Testing Primary School Middle School High School 8/26/16



137 23<sup>rd</sup> St. South Suite 201 Sartell, MN 56377 (320) 255-3236 |Toll Free (888) 447-7032 Fax (320) 255-2998 | <u>www.resourcetraining.com</u>

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Report Date: 26 Aug 2016

Work Order #: 12-12791 Account #: 019442

LAVONNE DENZER	Account #: 019442
RESOURCE TRAINING & SOLUTIONS	
137 23RD ST S	
SARTELL MN 56377	Date Received: 22 Aug 2016
	Date Sampled: 4 Aug 2016
	Time Sampled: 5:15
	Temperature at Receipt: 22.4 C
PROJECT NAME: PRIMARY SCHOOL CHISAGO CITY	-

LAB NUMBER	SAMPLE DESCRIPTION	LEAD RESULTS	MCL	DATE ANALYZED	ANALYST
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16-A42228 RM 148 < 0.5 ug/L 15.0 24 Aug 16 RMV

Approved by: R Dan O'Connell, Chemistry Laboratory Manager New Ulm, MN
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:
CERTIFICATION: MN LAB # 027-015-125 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040

all conditions affecting the sample are the same, including sampling by MVTL. 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.

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Phone: (507) 354-8517 Toll Free: (800) 782-3557		250 2000		~°	
Company Name and Address:		0697-600			p
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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



Report Date: 26 Aug 2016

Lab Number: 16-A42224 Work Order #: 201612-12789 Account #: 019442

Date Received: 22 Aug 2016 Time Received: 9:55 Date Sampled: 3 Aug 2016 Time Sampled: 6:00

Project Name: ISD 2144 LINDSTROM MN

RESOURCE TRAINING & SOLUTIONS

56377

LAVONNE DENZER

137 23RD ST S

SARTELL MN

Temperature at Receipt: 22.4 C

Sample Description: MS/8GD/GIRLS/BATH/DRINK ISD 2144

Analyte	Results	MCL	RAL	Method	Analyzed	Analyst
Lead	24.7 ug/L **	15.0	NA	200.8	8/24/16 17:12	RMV
** See attache	d sheet for more information.					

MCL is defined as the Maximum Contaminant Level allowed by the Safe Drinking Water Act. RAL is the Recommended Allowable Limit. For further information, contact your state or local health department or call the EPA Safe Drinking Water Hotline 1-800-426-4791.

Approved by:

Dan O'Connell, Chemistry Laboratory Manager New Ulm, MN

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 W! LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040

MVTL guarantees the accuracy of the analysis done on the sample submitted for testing. It is not possible for MVTL 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 are the same, including sampling by MVTL. 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.



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Report Date: 26 Aug 2016

Lab Number: 16-A42224 Work Order #: 201612-12789 Account #: 019442

Date Received: 22 Aug 2016 Time Received: 9:55 Date Sampled: 3 Aug 2016 Time Sampled: 6:00

Project Name: ISD 2144 LINDSTROM MN

LAVONNE DENZER

137 23RD ST S SARTELL MN 56377

Temperature at Receipt: 22.4 C

Sample Description: MS/8GD/GIRLS/BATH/DRINK ISD 2144

RESOURCE TRAINING & SOLUTIONS

TO AID YOU IN UNDERSTANDING YOUR TEST RESULTS, OUR REPORT COMPARES YOUR RESULT WITH THE MAXIMUM CONTAMINANT LEVELS (MCL) OR THE RECOMMENDED ALLOWABLE LIMITS (RAL) AS SET BY THE SAFE DRINKING WATER ACT OF 1974. WHEN YOUR TEST RESULT EQUALS OR EXCEEDS THE MCL/RAL FOR THAT TEST, WE PROVIDE YOU WITH THE INFORMATION BELOW.

#### Lead

\*\* Lead, a metal found in natural deposits, is commonly used in household plumbing materials and water service lines. The greatest exposure to lead is swallowing or breathing in lead paint chips and dust.

But lead in drinking water can also cause a variety of adverse health effects. In babies and children, exposure to lead in drinking water can result in delays in physical and mental development, along with slight deficits in attention span and learning disabilites. Adults who drink this water over many years could develop kidney problems or high blood pressure.

Lead is rarely found in source water, but enters tap water through corrosion of plumbing materials. Homes built before 1986 are more likely to have lead pipes, fixtures and solder. However, new homes are also at risk. Even legally "lead-free" plumbing may contain up to 8 percent lead. The most common problem is with brass or chrome-plated brass faucets and fixtures which can leach significant amounts of lead into the water, especially hot water.

Minnesota Valley Testing Laboratories, Inc.	g Laborator	ies, Inc.			Chain of	Chain of Custody Record	
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# MVTL

LAVONNE DENZER

137 23RD ST S SARTELL MN

#### 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



Report Date: 26 Aug 2016

Work Order #: 12-12790 Account #: 019442

Date Received: 22 Aug 2016 Date Sampled: 12 Aug 2016 Time Sampled: 6:00 Temperature at Receipt: 22.4 C

PROJECT NAME: CLHS/29400/2144

RESOURCE TRAINING & SOLUTIONS

56377

LAB NUMBER	SAMPLE DESCRIPTION	LEAD RESULTS	MCL	DATE ANALYZED	ANALYST
16-A42225	TECK 4	1.50 ug/L	15.0	24 Aug 16	RMV
16-A42226	TECH OFC	3.48 ug/L	15.0	24 Aug 16	RMV
16-A42227	WOMEN'S PE LOCKER	21.0 ug/L	15.0	24 Aug 16	RMV

Approved by: R Dan O'Connell, Chemistry Laboratory Manager New Ulm, MN 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: (e = 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 WI LAB # 999447680 ND MICRO # 1013-M ND WW/DW # R-040

MVTL guarantees the accuracy of the analysis done on the sample submitted for testing. It is not possible for MVTL 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 are the same, including sampling by MVTL. 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.

R REGISTER OF THE REGISTER OF	to 144.98, 2009 TNI cation cites the specific on. Certification. It of Health, it of Health, litation status in litation status in lissued under the authority delegated by the Commissioner of Health, State of Minnesota
of Health ditation Program to 015-125 008 008 008 013 073 073 073 073 073 073 Minnesota Laws and Rules.	ce with Minnesota Statutes 144.97 . The laboratory's Scope of Certifi which MDH issues this accreditati d with its accompanying Scope of on file at the Minnesota Departme may verify the laboratory's accre AP at (651) 201-5324.
Minnesota Department of Health Environmental Laboratory Accreditation Program Issues accreditation to State Laboratory ID: 027-015-125 EPA Lab Code: MN0008 EPA Lab Code: MN0008 Minnesota Valley Testing Laboratories, Inc. 1126 N Front St New Ulm, MN 56073 for fields of accreditation listed on the laboratory's accompanying Scope of Certification in accordance with the provisions in Minnesota Laws and Rules.	<ul> <li>accreditation is contingent upon successful on-going compliance with Minnesota Statutes 144.97 to 144.98, 2009 TNI</li> <li>Standard and applicable Minnesota Rules 4740.2010 to 4740.2120. The laboratory's Scope of Certification cites the specific programs, methods, analytes and matrices for which MDH issues this accreditation.</li> <li>This certificate is valid proof of accreditation only when associated with its accompanying Scope of Certification.</li> <li>The Scope of Certification and reports of on-site assessments are on file at the Minnesota Department of Health, 601 Robert Street North, Saint Paul, Minnesota. Customers may verify the laboratory's accreditation status in Minnesota by contacting MNELAP at (651) 201-5324.</li> </ul>
Et In N E S O T A DEPARTMENT OF HEALTH for fields of accre	Continued accreditation is contingent upon successful on-going compliance with Minnesota Statutes 144.97 to 144.98, 2009 TNI         Standard and applicable Minnesota Rules 4740.2010 to 4740.2120. The laboratory's Scope of Certification cites the speci         programs, methods, analytes and matrices for which MDH issues this accreditation.         This certificate is valid proof of accreditation only when associated with its accompanying Scope of Certification.         The Scope of Certification and reports of on-site assessments are on file at the Minnesota Department of Health, 601 Robert Street North, Saint Paul, Minnesota. Customers may verify the laboratory's accreditation status in Minnesota.         Effective Date: 12/3/2015       Effective Date: 12/3/2015         Effective Date: 12/3/2016       Essued under the au cleased by the State Number: 99711

### <u>Appendix E</u>

Communication



Dean Jennissen Superintendent 651-213-2096 djennissen@isd2144.org Greg Anklan Dir. of Business Services 651-213-2901 ganklan@isd2144.org Sarah Schmidt Dir. of Curriculum 651-213-2005 sschmidt@isd2144.org Jennifer DuFresne Supervisor, Special Services 651-213-2008 jdufresne@scred.k12.mn.us

May 30, 2018

Dear Parents/Guardians, Student and Staff,

On June 10, 2016, Chisago Lakes Schools, ISD #2144 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 123 taps that are commonly used for drinking and cooking and sent them to a certified drinking water laboratory for analysis. A summary of these results are included with this letter.

Two 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. 152 results were found below the guidance value.

Chisago Lakes Schools, ISD #2144, has taken the following steps to reduce lead exposure: Of the two drinking fountains that tested above 20 ppb, one was replaced and one was taken out of service. Because there is no safe level of lead in the body we are working to find additional solutions to further reduce levels of lead in the drinking water.

Our district is committed to protecting student, teacher, and staff health. If you have questions about the lead sample result at a specific tap and actions taken, or if you have concerns please contact Steve Mikutowski at 651.213.2009 or <u>smikutowski@isd2144.org</u>.

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

Sincerely,

enne

Dean Jennissen Superintendent

www.chisagolakes.k12.mn.us

Chisago Lakes School District, ISD #2144 \* 13750 Lake Boulevard \* Lindstrom, MN 55045

Phone: 651-213-2000 \* Fax: 651-213-2050

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