

Environmental Health & Safety

Office: (612) 668-0310 Direct: (612)-668-0307 Cell: (612) 806-1394 Jason Karpe Safety Specialist, Environmental Health & Safety

## **MEMORANDUM**

**TO:** Jamil Payton Principal, Hmong International Academy

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

**DATE:** April 3, 2019

**SUBJECT:** Hmong International Academy

Lead in Water Testing

As part of the Minneapolis Public Schools (MPS) Lead in Water Safety Plan, EH&S sampled drinking water fixtures at Hmong International Academy on March 14, 2019. 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. Thirty-five (35) drinking sources were tested. All samples collected were below the detection limit for lead in water (see attached laboratory report).

Based on the laboratory results, Hmong International Academy 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:

http://facilities.mpls.k12.mn.us/lead in water safety plan

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

Attachment: Laboratory Analysis Report dated March 21, 2019

cc: Lee Setter, Marny Xiong, Charles Young Shawn Lindell, Terry Johnson, James Tschida, Diane Daun

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										X No samples were subcontracted; or the above test result(s) with'**' designation were produced by a
Client:	Hmong	International Academy at	Repor	19-02950	Twin City Water Clinic Inc.				subcontracted laboratory. [Laboratory name; address;	
	Jordan	Park	Sample Receipt Date:		03/14/19	617 13th Avenue South			ıth	MDH Lab ID#]. The subcontracted laboratory maintains
Address:	Minneapolis Public Schools		Sample Prep. Date:		03/14/19	617 13th Avenue South			ıth	MDH Certification for the field(s) of testing performed.
	1225 North 7th Street		Sample Prep. Time:		13:40	Phone: (952)935-3556			56	
	Minneapolis, MN 55411		Report Issue Date:		03/21/19	Fax: (952)935-5077			7	
Laboratory	Analyte	Sample	Parameter Sample Co		ollection	Sample Analysis		Test		Approved methods used in analyzing the
Sample ID		Location		Date	Time	Date	Time	Results	Units	samples listed above have the following
19-02950	Lead	Cafeteria DF	Drinking Water	03/14/19	04:25	03/15/19	10:25	<2.0	μg/L	reporting levels:
19-02951	Lead	Kitchen prep sink	Drinking Water	03/14/19	04:27	03/15/19	10:31	<2.0	μg/L	SM3113 - Lead, 2.0 μg / L
19-02952	Lead	Kitchen wash sink	Drinking Water	03/14/19	04:28	03/15/19	10:36	<2.0	μg/L	Maximum contaminant level: Lead, 15.0 μg /L
19-02953	Lead	Gym 189 DF	Drinking Water	03/14/19	04:32	03/15/19	10:42	<2.0	μg/L	
19-02954	Lead	Multipurpose gym 173 hall DF	Drinking Water	03/14/19	04:35	03/15/19	10:48	<2.0	μg/L	Sample Collected by: _X_ Client TCWC
19-02955	Lead	Health office 186 sink	Drinking Water	03/14/19	04:36	03/15/19	10:54	<2.0	μg/L	
19-02956	Lead	Classroom 156 DF	Drinking Water	03/14/19	04:47	03/15/19	11:00	<2.0	μg/L	Sample Temp.: 13° C
19-02957	Lead	Classroom 154 DF	Drinking Water	03/14/19	04:50	03/15/19	11:06	<2.0	μg/L	
19-02958	Lead	Classroom 153 DF	Drinking Water	03/14/19	04:51	03/15/19	11:12	<2.0	μg/L	
19-02959	Lead	Classroom 151 DF	Drinking Water	03/14/19	04:54	03/18/19	11:29	<2.0	μg/L	
19-02960	Lead	Classroom 148 DF	Drinking Water	03/14/19	04:55	03/18/19	11:35	<2.0	μg/L	Notes: DF = drinking fountain
19-02961	Lead	Classroom 146 DF	Drinking Water	03/14/19	04:58	03/18/19	11:40	<2.0	μg/L	RR = restroom, LR = lunchroom
19-02962	Lead	Classroom 145 DF	Drinking Water	03/14/19	04:59	03/18/19	11:46	<2.0	μg/L	Discussion:
19-02963	Lead	Hallway outside BR 107 DF	Drinking Water	03/14/19	05:02	03/18/19	11:52	<2.0	μg/L	
19-02964	Lead	Classroom 108 DF	Drinking Water	03/14/19	05:03	03/18/19	11:58	<2.0	μg/L	
19-02965	Lead	Classroom 109 DF	Drinking Water	03/14/19	05:08	03/19/19	10:56	<2.0	μg/L	100
19-02966	Lead	Room 110 DF	Drinking Water	03/14/19	05:10	03/19/19	11:02	<2.0	μg/L	Approved By:
19-02967	Lead	Room 114 DF	Drinking Water	03/14/19	05:12	03/19/19	11:08	<2.0	μg/L	Bill Van Arsdale
19-02968	Lead	Room 116 DF	Drinking Water	03/14/19	05:14	03/19/19	11:13	<2.0	μg/L	Laboratory Manager
19-02969	Lead	Room 117 DF	Drinking Water	03/14/19	05:17	03/19/19	11:19	<2.0	μg/L	

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.

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Client: Hmong International Academy at Jordan Park   Sample Receipt Date: 03/14/19   Sample Receipt Date: 03/14/19   Sample Prep. Date: 03/21/19   Fax: (952)935-3556   Minneapolis, MN 55411   Report Issue Date: 03/21/19   Fax: (952)935-5077	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										X No samples were subcontracted; or the above test
Address: Minneapolis Public Schools 1225 North 7th Street	Client:	Hmong	International Academy at	Repor	t Number:	19-02970	Twin City Water Clinic Inc.				result(s) with'**' designation were produced by a subcontracted laboratory. [Laboratory name; address;
Sample Prep. Time: 13:40   Phone: (952)935-3556   Report Issue Date: 03/21/19   Fax: (952)935-3556   Pax: (952)935-3556   Report Issue Date: 03/21/19   Fax: (952)935-3556   Pax: (952)935-3556   Report Issue Date: 03/21/19   Fax: (952)935-3556   Pax: (952)935-356		Jordan	Park	Sample Receipt Date:		03/14/19	617 13th Avenue South				, , , , , , , , , , , , , , , , , , , ,
Minneapolis, MN 55411   Report Issue Date: 03/21/19   Fax: (952)935-5077     Laboratory Analyte   Sample   Parameter   Sample Collection   Sample Analysis   Test   Approved methods used in analyzing the sample ID   Location   Drinking Water   03/14/19   05:19   03/19/19   11:25   <2.0   μg/L   Maximum contaminant level: Lead, 2.0 μg/L   Maximum contaminant level: Lead, 2.0 μg/L   Maximum contaminant level: Lead, 15.0 μg/L   19-02973   Lead   Room 137 DF   Drinking Water   03/14/19   05:25   03/19/19   11:37   <2.0   μg/L   Maximum contaminant level: Lead, 15.0 μg/L   19-02974   Lead   Room 137 DF   Drinking Water   03/14/19   05:25   03/20/19   10:56   <2.0   μg/L   Maximum contaminant level: Lead, 15.0 μg/L   19-02975   Lead   Room 130 DF   Drinking Water   03/14/19   05:27   03/20/19   11:02   <2.0   μg/L   Sample Collected by: X Client   TCW/L   19-02976   Lead   Room 130 DF   Drinking Water   03/14/19   05:31   03/20/19   11:02   <2.0   μg/L   Sample Temp.: 13° C   Sample Temp.: 13° C   19-02978   Lead   Hallway outside BR 128 DF   Drinking Water   03/14/19   05:34   03/20/19   11:26   <2.0   μg/L   Sample Temp.: 13° C   Sample Temp.: 13° C   19-02980   Lead   Room 222 sink   Drinking Water   03/14/19   05:34   03/20/19   11:26   <2.0   μg/L   Notes: DF = drinking fountain   19-02981   Lead   Hallway outside BR 228 DF   Drinking Water   03/14/19   05:34   03/21/19   10:36   <2.0   μg/L   Notes: DF = drinking fountain   19-02982   Lead   Hallway outside BR 258 DF   Drinking Water   03/14/19   05:36   03/21/19   10:36   <2.0   μg/L   Notes: DF = drinking fountain   19-02983   Lead   Hallway outside BR 258 DF   Drinking Water   03/14/19   05:36   03/21/19   10:36   <2.0   μg/L   Notes: DF = drinking fountain   19-02983   Lead   Hallway outside BR 258 DF   Drinking Water   03/14/19   05:36   03/21/19   10:36   <2.0   μg/L   Notes: DF = drinking fountain   19-02983   Lead   Hallway outside BR 258 DF   Drinking Water   03/14/19   05:50   03/21/19   10:54   <2.0   μg/L   Notes: DF = drinking fountain   19-02984	Address:	: Minneapolis Public Schools		Sample Prep. Date:		03/14/19	617 13th Avenue South			ıth	MDH Certification for the field(s) of testing performed.
Laboratory   Analyte   Sample   Parameter   Sample Collection   Sample Analysis   Test   Location   Date   Time   Date   Time   Date   Time   Results   Units   Sample Sample Slisted above have the following   19-02970   Lead   Room 143 DF   Drinking Water   03/14/19   05:19   03/19/19   11:25   <2.0   µg/L     19-02971   Lead   Room 138 DF   Drinking Water   03/14/19   05:25   03/19/19   11:31   <2.0   µg/L     19-02973   Lead   Room 137 DF   Drinking Water   03/14/19   05:25   03/20/19   10:50   <2.0   µg/L     19-02974   Lead   Room 137 DF   Drinking Water   03/14/19   05:27   03/20/19   10:56   <2.0   µg/L     19-02975   Lead   Room 130 DF   Drinking Water   03/14/19   05:29   03/20/19   11:02   <2.0   µg/L     19-02976   Lead   Room 130 DF   Drinking Water   03/14/19   05:31   03/20/19   11:08   <2.0   µg/L     19-02977   Lead   Room 130 DF   Drinking Water   03/14/19   05:31   03/20/19   11:08   <2.0   µg/L     19-02978   Lead   Room 129 DF   Drinking Water   03/14/19   05:34   03/20/19   11:14   <2.0   µg/L     19-02979   Lead   Hallway outside BR 128 DF   Drinking Water   03/14/19   05:36   03/20/19   11:26   <2.0   µg/L     19-02980   Lead   Hallway outside BR 228 DF   Drinking Water   03/14/19   05:39   03/21/19   10:48   <2.0   µg/L     19-02981   Lead   Hallway outside BR 28 DF   Drinking Water   03/14/19   05:39   03/21/19   10:48   <2.0   µg/L     19-02982   Lead   Hallway outside BR 28 DF   Drinking Water   03/14/19   05:30   03/21/19   10:48   <2.0   µg/L     19-02984   Lead   Hallway outside BR 28 DF   Drinking Water   03/14/19   05:48   03/21/19   10:54   <2.0   µg/L     19-02984   Lead   Hallway outside BR 28 DF   Drinking Water   03/14/19   05:50   03/21/19   10:54   <2.0   µg/L     19-02984   Lead   Hallway outside BR 28 DF   Drinking Water   03/14/19   05:50   03/21/19   10:54   <2.0   µg/L     19-02984   Lead   Hallway outside BR 28 DF   Drinking Water   03/14/19   05:50   03/21/19   10:54   <2.0   µg/L     19-02984   Lead   Hallway outside BR 28 DF   Drinking Water   03/14/19   05:50		1225 North 7th Street		Sample Prep. Time:		13:40	Phone: (952)935-3556			56	
Sample ID   Location   Date   Time   Date		Minneapolis, MN 55411		Report Issue Date:		03/21/19	Fax: (952)935-5077			7	
19-02970   Lead   Room 143 DF   Drinking Water   03/14/19   05:19   03/19/19   11:25   <2.0   μg/L     19-02971   Lead   Room 140 DF   Drinking Water   03/14/19   05:21   03/19/19   11:31   <2.0   μg/L     19-02972   Lead   Room 138 DF   Drinking Water   03/14/19   05:25   03/19/19   11:37   <2.0   μg/L     19-02973   Lead   Room 137 DF   Drinking Water   03/14/19   05:26   03/20/19   10:50   <2.0   μg/L     19-02974   Lead   Room 135 DF   Drinking Water   03/14/19   05:27   03/20/19   10:56   <2.0   μg/L     19-02975   Lead   Room 131 DF   Drinking Water   03/14/19   05:29   03/20/19   11:02   <2.0   μg/L     19-02976   Lead   Room 130 DF   Drinking Water   03/14/19   05:31   03/20/19   11:08   <2.0   μg/L     19-02977   Lead   Room 129 DF   Drinking Water   03/14/19   05:34   03/20/19   11:14   <2.0   μg/L     19-02978   Lead   Hallway outside BR 128 DF   Drinking Water   03/14/19   05:36   03/20/19   11:20   <2.0   μg/L     19-02980   Lead   Hallway outside BR 228 DF   Drinking Water   03/14/19   05:39   03/21/19   10:34   <2.0   μg/L     19-02981   Lead   Hallway outside BR 228 DF   Drinking Water   03/14/19   05:39   03/21/19   10:48   <2.0   μg/L     19-02982   Lead   Hallway outside BR 288 DF   Drinking Water   03/14/19   05:43   03/21/19   10:48   <2.0   μg/L     19-02983   Lead   Hallway outside BR 288 DF   Drinking Water   03/14/19   05:43   03/21/19   10:48   <2.0   μg/L     19-02984   Lead   Staff lounge Rm 284 sink   Drinking Water   03/14/19   05:50   03/21/19   10:54   <2.0   μg/L     19-02984   Lead   Staff lounge Rm 284 sink   Drinking Water   03/14/19   05:50   03/21/19   10:54   <2.0   μg/L     19-02984   Lead   Staff lounge Rm 284 sink   Drinking Water   03/14/19   05:50   03/21/19   10:54   <2.0   μg/L     19-02984   Lead   Staff lounge Rm 284 sink   Drinking Water   03/14/19   05:50   03/21/19   10:54   <2.0   μg/L     19-02984   Lead   Staff lounge Rm 284 sink   Drinking Water   03/14/19   05:50   03/21/19   10:54   <2.0   μg/L     19-02984   Lead   Staff lounge Rm 284 sink   Drinking	Laboratory	Analyte	Sample	Parameter	Sample Co	ollection	Sample A	nalysis	Test		Approved methods used in analyzing the
19-02971   Lead   Room 140 DF   Drinking Water   03/14/19   05:21   03/19/19   11:31   < 2.0   μg/L	Sample ID		Location		Date	Time	Date	Time	Results	Units	samples listed above have the following
19-02972 Lead Room 138 DF Drinking Water 03/14/19 05:25 03/19/19 11:37 <2.0 μg/L 19-02973 Lead Room 137 DF Drinking Water 03/14/19 05:26 03/20/19 10:50 <2.0 μg/L 19-02974 Lead Room 135 DF Drinking Water 03/14/19 05:27 03/20/19 10:56 <2.0 μg/L 19-02975 Lead Room 131 DF Drinking Water 03/14/19 05:29 03/20/19 11:02 <2.0 μg/L 19-02976 Lead Room 130 DF Drinking Water 03/14/19 05:31 03/20/19 11:08 <2.0 μg/L 19-02977 Lead Room 129 DF Drinking Water 03/14/19 05:33 03/20/19 11:14 <2.0 μg/L 19-02978 Lead Hallway outside BR 128 DF Drinking Water 03/14/19 05:34 03/20/19 11:26 <2.0 μg/L 19-02979 Lead Hallway outside BR 228 DF Drinking Water 03/14/19 05:36 03/20/19 11:26 <2.0 μg/L 19-02980 Lead Room 222 sink Drinking Water 03/14/19 05:39 03/21/19 10:36 <2.0 μg/L 19-02981 Lead Hallway outside BR 206 DF Drinking Water 03/14/19 05:40 03/21/19 10:43 <2.0 μg/L 19-02982 Lead Hallway outside BR 206 DF Drinking Water 03/14/19 05:40 03/21/19 10:48 <2.0 μg/L 19-02983 Lead Hallway outside BR 258 DF Drinking Water 03/14/19 05:50 03/21/19 10:54 <2.0 μg/L 19-02984 Lead Staff lounge Rm 284 sink Drinking Water 03/14/19 05:50 03/21/19 11:00 <2.0 μg/L 19-02984 Lead Staff lounge Rm 284 sink Drinking Water 03/14/19 05:50 03/21/19 11:00 <2.0 μg/L 19-02984 Lead Staff lounge Rm 284 sink Drinking Water 03/14/19 05:50 03/21/19 11:00 <2.0 μg/L 19-02984 Lead Staff lounge Rm 284 sink Drinking Water 03/14/19 05:50 03/21/19 11:00 <2.0 μg/L 19-02984 Lead Staff lounge Rm 284 sink Drinking Water 03/14/19 05:50 03/21/19 11:00 <2.0 μg/L 19-02984 Lead Staff lounge Rm 284 sink Drinking Water 03/14/19 05:50 03/21/19 11:00 <2.0 μg/L 19-02984 Lead Staff lounge Rm 284 sink Drinking Water 03/14/19 05:50 03/21/19 11:00 <2.0 μg/L 19-02984 Lead Staff lounge Rm 284 sink Drinking Water 03/14/19 05:50 03/21/19 11:00 <2.0 μg/L 19-02984 Lead Staff lounge Rm 284 sink Drinking Water 03/14/19 05:50 03/21/19 11:00 <2.0 μg/L	19-02970	Lead	Room 143 DF	Drinking Water	03/14/19	05:19	03/19/19	11:25	<2.0	μg/L	reporting levels:
19-02973 Lead Room 137 DF Drinking Water 03/14/19 05:26 03/20/19 10:50 <2.0 μg/L 19-02974 Lead Room 135 DF Drinking Water 03/14/19 05:27 03/20/19 10:56 <2.0 μg/L 19-02975 Lead Room 131 DF Drinking Water 03/14/19 05:29 03/20/19 11:02 <2.0 μg/L 19-02976 Lead Room 130 DF Drinking Water 03/14/19 05:31 03/20/19 11:08 <2.0 μg/L 19-02977 Lead Room 129 DF Drinking Water 03/14/19 05:33 03/20/19 11:14 <2.0 μg/L 19-02978 Lead Hallway outside BR 128 DF Drinking Water 03/14/19 05:34 03/20/19 11:20 <2.0 μg/L 19-02979 Lead Hallway outside BR 228 DF Drinking Water 03/14/19 05:36 03/20/19 11:26 <2.0 μg/L 19-02980 Lead Room 222 sink Drinking Water 03/14/19 05:39 03/21/19 10:36 <2.0 μg/L 19-02981 Lead Hallway outside BR 206 DF Drinking Water 03/14/19 05:39 03/21/19 10:36 <2.0 μg/L 19-02981 Lead Hallway outside BR 206 DF Drinking Water 03/14/19 05:43 03/21/19 10:43 <2.0 μg/L 19-02982 Lead Hallway outside BR 206 DF Drinking Water 03/14/19 05:48 03/21/19 10:48 <2.0 μg/L 19-02984 Lead Staff lounge Rm 284 sink Drinking Water 03/14/19 05:50 03/21/19 10:54 <2.0 μg/L 19-02984 Lead Staff lounge Rm 284 sink Drinking Water 03/14/19 05:50 03/21/19 11:00 <2.0 μg/L 19-02984 Lead Staff lounge Rm 284 sink Drinking Water 03/14/19 05:50 03/21/19 11:00 <2.0 μg/L 19-02984 Lead Staff lounge Rm 284 sink Drinking Water 03/14/19 05:50 03/21/19 11:00 <2.0 μg/L 19-02984 Lead Staff lounge Rm 284 sink Drinking Water 03/14/19 05:50 03/21/19 11:00 <2.0 μg/L 19-02984 Lead Staff lounge Rm 284 sink Drinking Water 03/14/19 05:50 03/21/19 11:00 <2.0 μg/L 19-02984 Lead Staff lounge Rm 284 sink Drinking Water 03/14/19 05:50 03/21/19 11:00 <2.0 μg/L 19-02984 Lead Staff lounge Rm 284 sink Drinking Water 03/14/19 05:50 03/21/19 11:00 <2.0 μg/L 19-02984 Lead Staff lounge Rm 284 sink Drinking Water 03/14/19 05:50 03/21/19 11:00 <2.0 μg/L 19-02984 Lead Staff lounge Rm 284 sink Drinking Water 03/14/19 05:50 03/21/19 11:00 <2.0 μg/L 19-02984 Lead Staff lounge Rm 284 sink Drinking Water 03/14/19 05:50 03/21/19 11:00 Staff lounge Rm 284 sink Drinking Water 03/14/19 05:00 03/	19-02971	Lead	Room 140 DF	Drinking Water	03/14/19	05:21	03/19/19	11:31	<2.0	μg/L	
19-02974   Lead   Room 135 DF   Drinking Water   03/14/19   05:27   03/20/19   10:56   <2.0   μg/L	19-02972	Lead	Room 138 DF	Drinking Water	03/14/19	05:25	03/19/19	11:37	<2.0	μg/L	Maximum contaminant level: Lead, 15.0 μg /L
19-02975   Lead   Room 131 DF   Drinking Water   03/14/19   05:29   03/20/19   11:02   <2.0   μg/L	19-02973	Lead	Room 137 DF	Drinking Water	03/14/19	05:26	03/20/19	10:50	<2.0	μg/L	
19-02976   Lead   Room 130 DF   Drinking Water   03/14/19   05:31   03/20/19   11:08   <2.0   μg/L	19-02974	Lead	Room 135 DF	Drinking Water	03/14/19	05:27	03/20/19	10:56	<2.0	μg/L	Sample Collected by: _X_ Client TCWC
19-02977   Lead   Room 129 DF   Drinking Water   03/14/19   05:33   03/20/19   11:14   <2.0   μg/L	19-02975	Lead	Room 131 DF	Drinking Water	03/14/19	05:29	03/20/19	11:02	<2.0	μg/L	
19-02978 Lead Hallway outside BR 128 DF Drinking Water 03/14/19 05:34 03/20/19 11:20 <2.0 μg/L 19-02979 Lead Hallway outside BR 228 DF Drinking Water 03/14/19 05:36 03/20/19 11:26 <2.0 μg/L 19-02980 Lead Room 222 sink Drinking Water 03/14/19 05:39 03/21/19 10:36 <2.0 μg/L 19-02981 Lead Hallway outside BR 206 DF Drinking Water 03/14/19 05:43 03/21/19 10:43 <2.0 μg/L 19-02982 Lead Hallway across media ctr DF Drinking Water 03/14/19 05:48 03/21/19 10:48 <2.0 μg/L 19-02983 Lead Hallway outside BR 258 DF Drinking Water 03/14/19 05:50 03/21/19 10:54 <2.0 μg/L 19-02984 Lead Staff lounge Rm 284 sink Drinking Water 03/14/19 05:50 03/21/19 11:00 <2.0 μg/L  Approved By:  Bill Van Arsdale	19-02976	Lead	Room 130 DF	Drinking Water	03/14/19	05:31	03/20/19	11:08	<2.0	μg/L	Sample Temp.: 13° C
19-02979 Lead Hallway outside BR 228 DF Drinking Water 03/14/19 05:36 03/20/19 11:26 <2.0 μg/L 19-02980 Lead Room 222 sink Drinking Water 03/14/19 05:39 03/21/19 10:36 <2.0 μg/L 19-02981 Lead Hallway outside BR 206 DF Drinking Water 03/14/19 05:43 03/21/19 10:43 <2.0 μg/L 19-02982 Lead Hallway across media ctr DF Drinking Water 03/14/19 05:48 03/21/19 10:48 <2.0 μg/L 19-02983 Lead Hallway outside BR 258 DF Drinking Water 03/14/19 05:50 03/21/19 10:54 <2.0 μg/L 19-02984 Lead Staff lounge Rm 284 sink Drinking Water 03/14/19 05:50 03/21/19 11:00 <2.0 μg/L  Approved By:  Bill Van Arsdale	19-02977	Lead	Room 129 DF	Drinking Water	03/14/19	05:33	03/20/19	11:14	<2.0	μg/L	
19-02980 Lead Room 222 sink Drinking Water 03/14/19 05:39 03/21/19 10:36 <2.0 μg/L 19-02981 Lead Hallway outside BR 206 DF Drinking Water 03/14/19 05:43 03/21/19 10:43 <2.0 μg/L 19-02982 Lead Hallway across media ctr DF Drinking Water 03/14/19 05:48 03/21/19 10:48 <2.0 μg/L 19-02983 Lead Hallway outside BR 258 DF Drinking Water 03/14/19 05:50 03/21/19 10:54 <2.0 μg/L 19-02984 Lead Staff lounge Rm 284 sink Drinking Water 03/14/19 05:50 03/21/19 11:00 <2.0 μg/L  Approved By:  Bill Van Arsdale	19-02978	Lead	Hallway outside BR 128 DF	Drinking Water	03/14/19	05:34	03/20/19	11:20	<2.0	μg/L	
19-02981 Lead Hallway outside BR 206 DF Drinking Water 03/14/19 05:43 03/21/19 10:43 <2.0 μg/L 19-02982 Lead Hallway across media ctr DF Drinking Water 03/14/19 05:48 03/21/19 10:48 <2.0 μg/L 19-02983 Lead Hallway outside BR 258 DF Drinking Water 03/14/19 05:50 03/21/19 10:54 <2.0 μg/L 19-02984 Lead Staff lounge Rm 284 sink Drinking Water 03/14/19 05:50 03/21/19 11:00 <2.0 μg/L  Approved By:  Bill Van Arsdale	19-02979	Lead	Hallway outside BR 228 DF	Drinking Water	03/14/19	05:36	03/20/19	11:26	<2.0	μg/L	
19-02982 Lead Hallway across media ctr DF Drinking Water 03/14/19 05:48 03/21/19 10:48 <2.0 μg/L 19-02983 Lead Hallway outside BR 258 DF Drinking Water 03/14/19 05:50 03/21/19 10:54 <2.0 μg/L 19-02984 Lead Staff lounge Rm 284 sink Drinking Water 03/14/19 05:50 03/21/19 11:00 <2.0 μg/L  Approved By:  Bill Van Arsdale	19-02980	Lead	Room 222 sink	Drinking Water	03/14/19	05:39	03/21/19	10:36	<2.0	μg/L	Notes: DF = drinking fountain
19-02983 Lead Hallway outside BR 258 DF Drinking Water 03/14/19 05:50 03/21/19 10:54 <2.0 μg/L 19-02984 Lead Staff lounge Rm 284 sink Drinking Water 03/14/19 05:50 03/21/19 11:00 <2.0 μg/L  Approved By:  Bill Van Arsdale	19-02981	Lead	Hallway outside BR 206 DF	Drinking Water	03/14/19	05:43	03/21/19	10:43	<2.0	μg/L	RR = restroom, LR = lunchroom
19-02984 Lead Staff lounge Rm 284 sink Drinking Water 03/14/19 05:50 03/21/19 11:00 <2.0 μg/L  Approved By:  Bill Van Arsdale	19-02982	Lead	Hallway across media ctr DF	Drinking Water	03/14/19	05:48	03/21/19	10:48	<2.0	μg/L	Discussion:
Approved By:  Bill Van Arsdale	19-02983	Lead	Hallway outside BR 258 DF	Drinking Water	03/14/19	05:50	03/21/19	10:54	<2.0	μg/L	
Bill Van Arsdale	19-02984	Lead	Staff lounge Rm 284 sink	Drinking Water	03/14/19	05:50	03/21/19	11:00	<2.0	μg/L	
Bill Van Arsdale											12
											Approved By:
Laboratory Manager											Bill Van Arsdale
	_										Laboratory Manager
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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.

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