



Lead in Water Sample Results

For

**Delano Public Schools
Intermediate School
FY2024 Testing**



137 23rd St. South Suite 201 Sartell, MN 56377
(320) 255-3236 | Toll Free (888) 447-7032
Fax (320) 255-2998 | www.resourcecoop-mn.gov

**MINNESOTA VALLEY TESTING LABORATORIES, INC.**

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Workorder: Delano Intermediate School (43071)
Account #: 19442

Client: Resource Training & Solutions

Josh Baumann
Resource Training & Solutions
137 23rd Street S
Suite 201
Sartell, MN 56377

Certificate of Analysis**Approval**

All data reported has been reviewed and approved by:

Dave Smahel, Inorganic Chemistry/Feed Lab Manager New Ulm, MN

Analyses performed under Minnesota Department of Health Accreditation conforms to the current TNI standards.

NEW ULM LAB CERTIFICATIONS:
MN LAB # 027-015-125ND WW/DW # R-040

BISMARCK LAB CERTIFICATIONS:
MN LAB # 038-999-267ND W/DW # ND-016

Workorder Comments

All samples were preserved with nitric acid upon receipt at the laboratory.

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Report Date: Thursday, March 28, 2024 5:08:19 PM

Page 1 of 17

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**Workorder:** Delano Intermediate School (43071)**Client:** Resource Training & Solutions**Analytical Results**

Lab ID: 43071001 **Date Collected:** 03/08/2024 06:35 **Matrix:** Potable Water
Sample ID: DIS1 **Date Received:** 03/14/2024 14:00
Temp @ Receipt (C):
Sample Desc: NE Kitchen Sink

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.91	ug/L	15	EPA 200.8	03/26/2024 17:25	

Lab ID: 43071002 **Date Collected:** 03/08/2024 06:35 **Matrix:** Potable Water
Sample ID: DIS2 **Date Received:** 03/14/2024 14:00
Temp @ Receipt (C):
Sample Desc: NW Kitchen Sink

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 17:26	

Lab ID: 43071003 **Date Collected:** 03/08/2024 06:35 **Matrix:** Potable Water
Sample ID: DIS3 **Date Received:** 03/14/2024 14:00
Temp @ Receipt (C):
Sample Desc: Pot Filler

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 17:27	

Lab ID: 43071004 **Date Collected:** 03/08/2024 06:35 **Matrix:** Potable Water
Sample ID: DIS4 **Date Received:** 03/14/2024 14:00
Temp @ Receipt (C):
Sample Desc: Island Sink

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 17:28	

Lab ID: 43071005 **Date Collected:** 03/08/2024 06:35 **Matrix:** Potable Water
Sample ID: DIS5 **Date Received:** 03/14/2024 14:00
Temp @ Receipt (C):
Sample Desc: Dishwasher S. Sink

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.87	ug/L	15	EPA 200.8	03/26/2024 17:29	

Lab ID: 43071006 **Date Collected:** 03/08/2024 06:35 **Matrix:** Potable Water
Sample ID: DIS6 **Date Received:** 03/14/2024 14:00
Temp @ Receipt (C):
Sample Desc: Dishwasher N. Sink

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 17:30	

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**Workorder:** Delano Intermediate School (43071)**Client:** Resource Training & Solutions**Analytical Results**

Lab ID:	43071007	Date Collected:	03/08/2024 06:35	Matrix:	Potable Water	
Sample ID:	DIS7	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Gym S. Fountain					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 17:31	
Lab ID:	43071008	Date Collected:	03/08/2024 06:35	Matrix:	Potable Water	
Sample ID:	DIS8	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Gym N Fountain					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 17:32	
Lab ID:	43071009	Date Collected:	03/08/2024 06:35	Matrix:	Potable Water	
Sample ID:	DIS9	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Music Room Sink					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 17:33	
Lab ID:	43071010	Date Collected:	03/08/2024 06:50	Matrix:	Potable Water	
Sample ID:	DIS10	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Office Sink Hallway					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 17:34	
Lab ID:	43071011	Date Collected:	03/08/2024 06:50	Matrix:	Potable Water	
Sample ID:	DIS11	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Nurse Sink					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 17:43	
Lab ID:	43071012	Date Collected:	03/08/2024 06:50	Matrix:	Potable Water	
Sample ID:	DIS12	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	A101 Fountain					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 17:44	

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Page 3 of 17

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**Workorder:** Delano Intermediate School (43071)**Client:** Resource Training & Solutions**Analytical Results**

Lab ID:	43071013	Date Collected:	03/08/2024 06:50	Matrix:	Potable Water	
Sample ID:	DIS13	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	A106 Fountain					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 17:45	
Lab ID:	43071014	Date Collected:	03/08/2024 06:50	Matrix:	Potable Water	
Sample ID:	DIS14	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	A108 Fountain					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 17:46	
Lab ID:	43071015	Date Collected:	03/08/2024 06:50	Matrix:	Potable Water	
Sample ID:	DIS15	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	A109 Fountain					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 17:47	
Lab ID:	43071016	Date Collected:	03/08/2024 06:50	Matrix:	Potable Water	
Sample ID:	DIS16	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	4th Grade Hall Fountain					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 17:48	
Lab ID:	43071017	Date Collected:	03/08/2024 06:50	Matrix:	Potable Water	
Sample ID:	DIS17	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	A110 Fountain					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 17:49	
Lab ID:	43071018	Date Collected:	03/08/2024 06:50	Matrix:	Potable Water	
Sample ID:	DIS18	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	A112 Fountain					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.61	ug/L	15	EPA 200.8	03/26/2024 17:50	

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Page 4 of 17

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**Workorder:** Delano Intermediate School (43071)**Client:** Resource Training & Solutions**Analytical Results**

Lab ID:	43071019	Date Collected:	03/08/2024 06:50	Matrix:	Potable Water	
Sample ID:	DIS19	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	A113 Fountain					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.59	ug/L	15	EPA 200.8	03/26/2024 17:51	
Lab ID:	43071020	Date Collected:	03/08/2024 07:15	Matrix:	Potable Water	
Sample ID:	DIS20	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	A114 Fountain					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 17:52	
Lab ID:	43071021	Date Collected:	03/08/2024 07:23	Matrix:	Potable Water	
Sample ID:	DIS21	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	A115 Fountain					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 18:00	
Lab ID:	43071022	Date Collected:	03/08/2024 07:23	Matrix:	Potable Water	
Sample ID:	DIS22	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	T101 Fountain					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 18:01	
Lab ID:	43071023	Date Collected:	03/08/2024 07:23	Matrix:	Potable Water	
Sample ID:	DIS23	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	T107 Fountain					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 18:02	
Lab ID:	43071024	Date Collected:	03/08/2024 07:23	Matrix:	Potable Water	
Sample ID:	DIS24	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	T108 Fountain					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 18:03	

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Page 5 of 17

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Lab ID:	43071025	Date Collected:	03/08/2024 07:23	Matrix:	Potable Water	
Sample ID:	DIS25	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	5th Grade Hall Fountain					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 18:04	

Lab ID:	43071026	Date Collected:	03/08/2024 07:23	Matrix:	Potable Water	
Sample ID:	DIS26	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	T109 Fountain					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 18:05	

Lab ID:	43071027	Date Collected:	03/08/2024 07:23	Matrix:	Potable Water	
Sample ID:	DIS27	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	T111 Fountain					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.67	ug/L	15	EPA 200.8	03/26/2024 18:07	

Lab ID:	43071028	Date Collected:	03/08/2024 07:23	Matrix:	Potable Water	
Sample ID:	DIS28	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	T112 Fountain					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 18:08	

Lab ID:	43071029	Date Collected:	03/08/2024 07:23	Matrix:	Potable Water	
Sample ID:	DIS29	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	T113 Fountain					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 18:09	

Lab ID:	43071030	Date Collected:	03/08/2024 07:40	Matrix:	Potable Water	
Sample ID:	DIS30	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	T114 Fountain					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 18:10	

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Lab ID:	43071031	Date Collected:	03/08/2024 07:45	Matrix:	Potable Water	
Sample ID:	DIS31	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	E201 Fountain					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/28/2024 15:56

Lab ID:	43071032	Date Collected:	03/08/2024 07:45	Matrix:	Potable Water	
Sample ID:	DIS32	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	E207 Fountain					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/26/2024 18:22

Lab ID:	43071033	Date Collected:	03/08/2024 07:45	Matrix:	Potable Water	
Sample ID:	DIS33	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	E208 Fountain					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/26/2024 18:23

Lab ID:	43071034	Date Collected:	03/08/2024 07:45	Matrix:	Potable Water	
Sample ID:	DIS34	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	E209 Fountain					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/26/2024 18:24

Lab ID:	43071035	Date Collected:	03/08/2024 07:45	Matrix:	Potable Water	
Sample ID:	DIS35	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	E211 Fountain					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/26/2024 18:25

Lab ID:	43071036	Date Collected:	03/08/2024 07:45	Matrix:	Potable Water	
Sample ID:	DIS36	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	6th Grade Hall Fountain					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/26/2024 18:26

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Page 7 of 17

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Lab ID:	43071037	Date Collected:	03/08/2024 07:45	Matrix:	Potable Water	
Sample ID:	DIS37	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	E212 Fountain					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/26/2024 18:27

Lab ID:	43071038	Date Collected:	03/08/2024 07:45	Matrix:	Potable Water	
Sample ID:	DIS38	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	E213 Fountain					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/26/2024 18:28

Lab ID:	43071039	Date Collected:	03/08/2024 07:45	Matrix:	Potable Water	
Sample ID:	DIS39	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	E214 Fountain					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/26/2024 18:29

Lab ID:	43071040	Date Collected:	03/08/2024 07:57	Matrix:	Potable Water	
Sample ID:	DIS40	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Staff Lounge					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/26/2024 18:30

Lab ID:	43071041	Date Collected:	03/08/2024 08:05	Matrix:	Potable Water	
Sample ID:	DIS41	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Art Room S. Sink					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/26/2024 18:31

Lab ID:	43071042	Date Collected:	03/08/2024 08:08	Matrix:	Potable Water	
Sample ID:	DIS42	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Flex Lab E. Sink					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		1.26	ug/L	15	EPA 200.8	03/26/2024 18:40

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Workorder: Delano Intermediate School (43071)

Client: Resource Training & Solutions

Analytical Results

Lab ID:	43071043	Date Collected:	03/08/2024 08:11	Matrix:	Potable Water	
Sample ID:	DIS43	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Flex Lab W. Sink					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	1.10	ug/L	15	EPA 200.8	03/26/2024 18:41	

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1126 North Front 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

Member
ACIL

Workorder: Delano Intermediate School (43071)

Client: Resource Training & Solutions



Minnesota Valley Testing Laboratories, Inc.
1126 North Front Street, Building 2
New Ulm, MN 56073

Phone: (507) 354-8517
Fax: (507) 359-2890

Toll Free: (800) 782-3557

Company Name and Address:

Resource Training and Solutions
137 23rd Street South Suite 201
Sartell MN 56377

Account #: 19442 Phone #: 3202553236 x316

Billing Address (indicate if different from above):

Resource Training and Solutions
137 23rd Street South Suite 201
Sartell MN 56377

Transferred by:

Date:

Time:

Sample Condition:

Received by:

Date:

Time:

Temp:

1. Mike Bergeret

2.

Comments:

Sample Information

Sample Type Codes: Drinking Water = DW, Groundwater = GW, Stormwater = ST, Surface Water = SW, Wastewater = WW, Solid = S, Compost = C

Lab Use Only	F= Fountain S= Sink B= Bottle Filler K= Kettle Describe any others						
Lab #	Sample ID	Room/Location/Fixture	Sample Type	Date Sampled	Time Sampled	Number of Bottles	Analysis
1	DIS1	NE Kitchen Sink	DW	3-8-24	6:35	1	LEAD
2	DIS2	NW Kitchen Sink	DW	3-8-24		1	LEAD
3	DIS3	Pot Filler	DW	3-8-24		1	LEAD
4	DIS4	Island Sink	DW	3-8-24		1	LEAD
5	DIS5	Dish Washer S. Sink	DW	3-8-24		1	LEAD
6	DIS6	" " N Sink	DW	3-8-24		1	LEAD
7	DIS7	Gym S. Fountain	DW	3-8-24		1	LEAD
8	DIS8	" " N " "	DW	3-8-24		1	LEAD
9	DIS9	Misc Room Kitchen Sink	DW	3-8-24		1	LEAD
10	DIS10	Office Sink-Hallway	DW	3-8-24	6:50	1	LEAD

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Form # 10-90053-0

Please submit the top copy with your samples. We will return the completed original with your results.
See above for page number

Effective Date: 26 Feb 2021

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Page 10 of 17



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Sartell MN 56377

Account #: 19442 Phone #: 3202553236 x316

Billing Address (indicate if different from above):

Resource Training and Solutions
137 23rd Street South Suite 201
Sartell MN 56377

Lab Use Only

Chain of Custody Record
Page ____ of ____

Work Order # 43071

Email: jbaumann@resourcecoop-mn.gov
Josh Baumann

Contact (Report to):

Martin Lira

Name of Samplers:

Mike Beyernd

Quote Number

Date Submitted:

Project Name/Number:

Purchase Order #:

Delano Intermediate School

Transferred by:

Date:

Time:

Sample Condition:

Received by:

Date:

Time:

Temp:

1. Mike Beyernd

2.

Comments:

Sample Information

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Lab Use Only	F= Fountain S= Sink B= Bottle Filler K= Kettle Describe any others						
Lab #	Sample ID	Room/Location/Fixture	Sample Type	Date Sampled	Time Sampled	Number of Bottles	Analysis
11	DIS11	Nurse Sink	DW	3-8-24	6:50	1	LEAD
12	DIS12	A101 Fountain	DW	3-8-24		1	LEAD
13	DIS13	A106 "	DW	3-8-24		1	LEAD
14	DIS14	A108 "	DW	3-8-24		1	LEAD
15	DIS15	A109 "	DW	3-8-24		1	LEAD
16	DIS16	4th grade hall Fountain	DW	3-8-24		1	LEAD
17	DIS17	A110 Fountain	DW	3-8-24		1	LEAD
18	DIS18	A112 "	DW	3-8-24		1	LEAD
19	DIS19	A113 "	DW	3-8-24		1	LEAD
20	DIS20	A114 "	DW	3-8-24	7:15	1	LEAD

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Account #: 19442 Phone #: 3202553236 x316

Billing Address (indicate if different from above):

Resource Training and Solutions
137 23rd Street South Suite 201
Sartell MN 56377

Chain of Custody Record		
Page ____ of ____		
Work Order # 43071		
Email: jbaumann@resourcecoop-mn.gov		
Contact (Report to): Josh Baumann		
Name of Samplers: Marla Lrg		
Name of Samplers: Mike Begeant		
Quote Number	Date Submitted:	
Project Name/Number: Delano Intermediate School		
Purchase Order #:		
Transferred by:	Date:	Time:
1. Mike Begeant		
2.		

Comments:

Sample Information

Sample Type Codes: Drinking Water = DW, Groundwater = GW, Stormwater = ST, Surface Water = SW, Wastewater = WW, Solid = S, Compost = C

Lab Use Only	F= Fountain S= Sink B= Bottle Filler K= Kettle Describe any others						
Lab #	Sample ID	Room/Location/Fixture	Sample Type	Date Sampled	Time Sampled	Number of Bottles	Analysis
21	DIS21	A 115 Fountain	DW	3-8-24	7:23	/	LEAD
22	DIS22	T 101 "	DW	3-8-24		/	LEAD
23	DIS23	T 107 "	DW	3-8-24		/	LEAD
24	DIS24	T 108 "	DW	3-8-24		/	LEAD
25	DIS25	5th grade Hall Fountain	DW	3-8-24		/	LEAD
26	DIS26	T 109 Fountain	DW	3-8-24		/	LEAD
27	DIS27	T 111 "	DW	3-8-24		/	LEAD
28	DIS28	T 112 "	DW	3-8-24		/	LEAD
29	DIS29	T 113 "	DW	3-8-24		/	LEAD
30	DIS30	T 114 "	DW	3-8-24	7:40	/	LEAD

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Page 12 of 17



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Member
ACIL

Workorder: Delano Intermediate School (43071)

Client: Resource Training & Solutions



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1126 North Front Street, Building 2
New Ulm, MN 56073

Phone: (507) 354-8517

Fax: (507) 359-2890

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Resource Training and Solutions
137 23rd Street South Suite 201
Sartell MN 56377

Account #: 19442 Phone #: 3202553236 x316

Billing Address (indicate if different from above):

Resource Training and Solutions
137 23rd Street South Suite 201
Sartell MN 56377

Chain of Custody Record		
Page ____ of ____		
Work Order # 43071		
Email: jbaumann@resourcecoop-mn.gov		
Contact (Report to): Josh Baumann		
Name of Samplers:		
Quote Number		
Project Name/Number: Delano Intermediate School		
Purchase Order #:		
Transferred by:	Date:	Time:
1. <i>Mike Boyer</i>		
2.		

Comments:

Sample Information

Sample Type Codes: Drinking Water = DW, Groundwater = GW, Stormwater = ST, Surface Water = SW, Wastewater = WW, Solid = S, Compost = C

Lab Use Only	F= Fountain S= Sink B= Bottle Filler K= Kettle Describe any others						
Lab #	Sample ID	Room/Location/Fixture	Sample Type	Date Sampled	Time Sampled	Number of Bottles	Analysis
31	DIS31	E 201 Fountain	DW	3-8-24	7:45	1	LEAD
32	DIS32	E 207 "	DW	3-8-24		1	LEAD
33	DIS33	E 208 "	DW	3-8-24		1	LEAD
34	DIS34	E 209 "	DW	3-8-24		1	LEAD
35	DIS35	E 211 "	DW	3-8-24		1	LEAD
36	DIS36	6th Grade Hall Fountain	DW	3-8-24		1	LEAD
37	DIS37	E 212 Fountain	DW	3-8-24		1	LEAD
38	DIS38	E 213 "	DW	3-8-24		1	LEAD
39	DIS39	E 214 "	DW	3-8-24		1	LEAD
40	DIS40	Staff lounge	DW	3-8-24	7:57	1	LEAD

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Workorder: Delano Intermediate School (43071)

Client: Resource Training & Solutions



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Resource Training and Solutions
137 23rd Street South Suite 201
Sartell MN 56377

Account #: 19442 Phone #: 3202553236 x316

Billing Address (indicate if different from above):

Resource Training and Solutions
137 23rd Street South Suite 201
Sartell MN 56377

Transferred by:

Date:

Time:

1. Mike Beggs

2.

Comments:

Sample Information

Sample Type Codes: Drinking Water = DW, Groundwater = GW, Stormwater = ST, Surface Water = SW, Wastewater = WW, Solid = S, Compost = C

Lab Use Only	F= Fountain S= Sink B= Bottle Filler K= Kettle Describe any others						
Lab #	Sample ID	Room/Location/Fixture	Sample Type	Date Sampled	Time Sampled	Number of Bottles	Analysis
41	DIS41	Art Room S. Sink	DW	3-8-24	8:05		LEAD
42	DIS42	Flex lab E. Sink	DW	3-8-24	8:09		LEAD
43	DIS43	Flex lab W. Sink	DW	3-8-24	8:11		LEAD
			DW				LEAD
			DW				LEAD
			DW				LEAD
			DW				LEAD
			DW				LEAD
			DW				LEAD
			DW				LEAD
			DW				LEAD

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SCHOOL DISTRICT WATER DRAW INSTRUCTIONS

1. Samples to be collected as a “first draw” mean that the sample should be taken prior to water being drawn or flushed from the fixture. The minimum contact time for the water to sit idle in the plumbing system is six hours or a maximum of 18 hours.
2. Flush water sample locations one day prior to or a minimum of six hours before the actual draw day.
3. Collect a sample by filling bottle to neck. Note: Initiate sampling at taps closest to where the water enters the building and work your way outward to prevent accidental flushing.
4. Fill out lab for sample and the chain of custody. (further instructions below)
 - A. Fill out your name.
 - B. Fill out which building you took sample from.
 - C. Sign that you were the one to take the sample.
 - D. Fill out label by indicating which **sample number, building, and descriptive location** (IE. #1 High School Corridor outside room 101 left fountain). Fill same information out on Chain of custody under Sample ID.
 - E. Fill out Chain of Custody sample type. (Drinking Water)
 - F. Fill out Chain of Custody date sampled.
 - G. Fill out Chain of Custody time sampled. (Either AM or PM)

Chain of Custody Record

Minnesota Valley Testing Laboratories, Inc.
1128 North Front Street
New Ulm, MN 56073
Phone: (507) 354-8517

Page 1 of 1

Work Order #
70432

Account #: 30253528 x 318

Phone: 320-253-5288

Contract (Report ID): Joan Baylorn

Name of Samplers: Joan Doe

Email: MinnesotaValleyTestingLab.com

Company Name and Address:
Rescue Trucking and Solutions
137 2nd St South, Suite 201
Sartell, MN 56317

Start Here

A. Joan Doe

B. Washburn Elementary School

Building Name (Project Number): Washburn Elementary School

Sample Condition: Received by:

Date: 2/22/2018

Time: am

Sample ID (Location): 1. Kitchen West Wall

Sample Type: Prep Sink

Sample Date/Time: 2/22/2018 am

Number of Bottles: 1

Analysis: Lead

Lab File Only

D. 1. Kitchen West Wall

E. 2. North Gym Wall

F. 3. Kitchen West Wall

G. 4. Kitchen East Wall

Sample Information

Sample ID (Location): 1. Kitchen West Wall

Sample Type: Prep Sink

Sample Date/Time: 2/22/2018 am

Number of Bottles: 1

Analysis: Lead

Rescue Trucking and Solutions, Inc. is not responsible for the accuracy of the analysis results. Complete chain of custody and submit with samples. For questions regarding individual parameter testing fees, chemical and thermal preservation and sample volume preservation please refer to our website at www.mvtl.com or by contacting our 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 methods provided when analyzing or preserving samples.

Form # 10-00008-3

5. Repeat Steps 3 and 4 until finished.
6. Get to lab within 10 days of water being collected. If possible schedule water pulls a couple days prior to Resource Specialist's visits, as we have reduced shipping option.



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Lab Use Only

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Email:

jbaumann@resourcecoop-mn.gov

Contact (Report to):

Josh Baumann

Name of Samplers:

Quote Number

Date Submitted:

Project Name/Number:

Purchase Order #:

Delano Intermediate School

Transferred by:

Date:

Time:

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Received by:

Date:

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1.

2.

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Lab #	Sample ID	Room/Location/Fixture	Sample Type	Date Sampled	Time Sampled	Number of Bottles	Analysis
	DIS		DW				LEAD
	DIS		DW				LEAD
	DIS		DW				LEAD
	DIS		DW				LEAD
	DIS		DW				LEAD
	DIS		DW				LEAD
	DIS		DW				LEAD
	DIS		DW				LEAD
	DIS		DW				LEAD
	DIS		DW				LEAD
	DIS		DW				LEAD

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Workorder: Delano Intermediate School (43071)

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MVTL LABORATORIES, Inc. 1-800-782-3557

Date: 14 MAR 24 Time: 1400 ☐ AM ☒ PM By: SS

Account Name: Resource Training and Solutions - DIS Account #: 19442

II of Lading #: Cooler #: Tracking #:

Temp: 22.0 °C ROJ ☐ Ambient ☒ Ice Crystals Present in Sample ☐

TM#: 771

MVTL Courier: Dan Other: SpeedDee ☐

MVTL Route: Metro Walk-In ☐ UPS Air ☐ FedEx Air ☐ UPS Ground ☐ FedEx Ground ☐ Mail ☐

Containers Supplied by MVTL: Yes ☒ No ☐ Designate customer supplied containers as "Other" in container size column

Number	Containers Size (ml)	Container Type	Preservation	pH
	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP)	NaHSO ₄ Na ₂ O ₃ S ₂ NONE HNO ₃ H ₂ SO ₄ NaOH HCl SUB*	<2 >9 >12 N/A Add
	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP)	NaHSO ₄ Na ₂ O ₃ S ₂ NONE HNO ₃ H ₂ SO ₄ NaOH HCl SUB*	<2 >9 >12 N/A Add
	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP)	NaHSO ₄ Na ₂ O ₃ S ₂ NONE HNO ₃ H ₂ SO ₄ NaOH HCl SUB*	<2 >9 >12 N/A Add
	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP)	NaHSO ₄ Na ₂ O ₃ S ₂ NONE HNO ₃ H ₂ SO ₄ NaOH HCl SUB*	<2 >9 >12 N/A Add
	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP)	NaHSO ₄ Na ₂ O ₃ S ₂ NONE HNO ₃ H ₂ SO ₄ NaOH HCl SUB*	<2 >9 >12 N/A Add
	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP)	NaHSO ₄ Na ₂ O ₃ S ₂ NONE HNO ₃ H ₂ SO ₄ NaOH HCl SUB*	<2 >9 >12 N/A Add
	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP)	NaHSO ₄ Na ₂ O ₃ S ₂ NONE HNO ₃ H ₂ SO ₄ NaOH HCl SUB*	<2 >9 >12 N/A Add
	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP)	NaHSO ₄ Na ₂ O ₃ S ₂ NONE HNO ₃ H ₂ SO ₄ NaOH HCl SUB*	<2 >9 >12 N/A Add
DO NOT OPEN THE PLASTIC BAGS HOLDING THE SAMPLE BOTTLES				
Low Level Mercury Kit		Clear Amber	MeOH None	n/a
4 oz Jar		Clear Amber	MeOH None	n/a
2 oz Jar		Clear Amber	HCl H ₃ PO ₄ H ₂ SO ₄ None	n/a
Vials Individual Set of 2 Set of 3		Clear Amber	HCl H ₃ PO ₄ H ₂ SO ₄ None	n/a
Vials Individual Set of 2 Set of 3		Clear Amber	HCl H ₃ PO ₄ H ₂ SO ₄ None	n/a
Trip Blank Individual Set of 2 Set of 3				n/a
Moisture Vial				n/a
Manure Bottle				n/a

ANY CONTAINER SENT TO A SUBCONTRACT LABORATORY WILL NOT BE CHECKED FOR PRESERVATION!

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.

Report Date: Thursday, March 28, 2024 5:08:19 PM



**Minnesota Department of Health
Environmental Laboratory Accreditation Program**



Issues accreditation to

State Laboratory ID: 027-015-125

EPA Lab Code: MN00008

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.**

**Continued accreditation is contingent upon successful on-going compliance with Minnesota Statutes 144.97 to 144.98, 2016 TNI
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.**

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 by contacting MNELAP at (651) 201-5324.**

Effective Date: 12/01/2023

Expires: 12/31/2024

Certificate Number: 2603495

**Issued under the authority
delegated by the
Commissioner of Health,
State of Minnesota**