



Lead in Water Sample Results

For

**Delano Public Schools
Elementary 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 Elementary School (43087)
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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**Workorder:** Delano Elementary School (43087)**Client:** Resource Training & Solutions**Analytical Results**

Lab ID: 43087001 **Date Collected:** 03/08/2024 06:00 **Matrix:** Potable Water
Sample ID: DES1 **Date Received:** 03/14/2024 14:00
Temp @ Receipt (C):
Sample Desc: Kitchen Kettle

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 18:45	

Lab ID: 43087002 **Date Collected:** 03/08/2024 06:00 **Matrix:** Potable Water
Sample ID: DES2 **Date Received:** 03/14/2024 14:00
Temp @ Receipt (C):
Sample Desc: Kitchen Faucet by Dishwasher

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	4.04	ug/L	15	EPA 200.8	03/26/2024 18:46	

Lab ID: 43087003 **Date Collected:** 03/08/2024 06:00 **Matrix:** Potable Water
Sample ID: DES3 **Date Received:** 03/14/2024 14:00
Temp @ Receipt (C):
Sample Desc: Kitchen Faucet Middle of Room

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.53	ug/L	15	EPA 200.8	03/26/2024 18:47	

Lab ID: 43087004 **Date Collected:** 03/08/2024 06:00 **Matrix:** Potable Water
Sample ID: DES4 **Date Received:** 03/14/2024 14:00
Temp @ Receipt (C):
Sample Desc: Kitchen Faucet by the Coolers

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	1.45	ug/L	15	EPA 200.8	03/26/2024 18:48	

Lab ID: 43087005 **Date Collected:** 03/08/2024 06:00 **Matrix:** Potable Water
Sample ID: DES5 **Date Received:** 03/14/2024 14:00
Temp @ Receipt (C):
Sample Desc: Kitchen Faucet Back Wall

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.60	ug/L	15	EPA 200.8	03/26/2024 18:49	

Lab ID: 43087006 **Date Collected:** 03/08/2024 06:00 **Matrix:** Potable Water
Sample ID: DES6 **Date Received:** 03/14/2024 14:00
Temp @ Receipt (C):
Sample Desc: Kitchen Sprayer Back Wall

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	1.71	ug/L	15	EPA 200.8	03/26/2024 18:58	

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**Workorder:** Delano Elementary School (43087)**Client:** Resource Training & Solutions**Analytical Results**

Lab ID:	43087007	Date Collected:	03/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	DES7	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Bottle Filler by Gym					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 18:59	

Lab ID:	43087008	Date Collected:	03/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	DES8	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Fountain by Gym					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 19:00	

Lab ID:	43087009	Date Collected:	03/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	DES9	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Room B106 Sink					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 19:01	

Lab ID:	43087010	Date Collected:	03/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	DES10	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink in Copy Room					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	42.9	ug/L	15	EPA 200.8	03/28/2024 16:00	

Lab ID:	43087011	Date Collected:	03/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	DES11	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink in Room B105					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 19:02	

Lab ID:	43087012	Date Collected:	03/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	DES12	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Bottle Filler by Room D101					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 19:03	

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**Workorder:** Delano Elementary School (43087)**Client:** Resource Training & Solutions**Analytical Results**

Lab ID:	43087013	Date Collected:	03/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	DES13	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Fountain by Room D101					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 19:04	

Lab ID:	43087014	Date Collected:	03/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	DES14	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink in Room A101					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 19:05	

Lab ID:	43087015	Date Collected:	03/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	DES15	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink in Room A102					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 19:06	

Lab ID:	43087016	Date Collected:	03/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	DES16	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink in Room A103					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 19:07	

Lab ID:	43087017	Date Collected:	03/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	DES17	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink in Room A104					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 19:15	

Lab ID:	43087018	Date Collected:	03/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	DES18	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink in Room A105					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 19:16	

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Lab ID:	43087019	Date Collected:	03/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	DES19	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink in Room A106					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/26/2024 19:18	

Lab ID:	43087020	Date Collected:	03/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	DES20	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink in Room A107					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/21/2024 19:09	

Lab ID:	43087021	Date Collected:	03/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	DES21	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink in Room A108					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/21/2024 19:10	

Lab ID:	43087022	Date Collected:	03/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	DES22	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink in Room B110					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/21/2024 19:12	

Lab ID:	43087023	Date Collected:	03/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	DES23	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink in Room D105					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/21/2024 19:14	

Lab ID:	43087024	Date Collected:	03/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	DES24	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink in Room D106					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/21/2024 19:16	

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Lab ID:	43087025	Date Collected:	03/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	DES25	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink in Room D107					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/21/2024 19:17	

Lab ID:	43087026	Date Collected:	03/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	DES26	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Bottle Filler by D110					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/21/2024 19:19	

Lab ID:	43087027	Date Collected:	03/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	DES27	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Fountain by D110					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/21/2024 19:21	

Lab ID:	43087028	Date Collected:	03/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	DES28	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink in Room D113					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/21/2024 19:23	

Lab ID:	43087029	Date Collected:	03/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	DES29	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink in Room D115					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/21/2024 19:24	

Lab ID:	43087030	Date Collected:	03/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	DES30	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink in Room D116					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/21/2024 19:38	

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Lab ID:	43087031	Date Collected:	03/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	DES31	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink in Room D122					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/21/2024 19:40

Lab ID:	43087032	Date Collected:	03/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	DES32	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink in D123					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/21/2024 19:42

Lab ID:	43087033	Date Collected:	03/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	DES33	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink in D124					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/21/2024 19:44

Lab ID:	43087034	Date Collected:	03/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	DES34	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink in D125					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/21/2024 19:46

Lab ID:	43087035	Date Collected:	03/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	DES35	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink in Media Center					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		0.61	ug/L	15	EPA 200.8	03/21/2024 19:47

Lab ID:	43087036	Date Collected:	03/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	DES36	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink D129					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/21/2024 19:49

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Lab ID:	43087037	Date Collected:	03/08/2024 06:00		Matrix:	Potable Water
Sample ID:	DES37	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink D131					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/21/2024 19:51

Lab ID:	43087038	Date Collected:	03/08/2024 06:00		Matrix:	Potable Water
Sample ID:	DES38	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink D133					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/21/2024 19:53

Lab ID:	43087039	Date Collected:	03/08/2024 06:00		Matrix:	Potable Water
Sample ID:	DES39	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Bottle Filler by D136					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/21/2024 19:54

Lab ID:	43087040	Date Collected:	03/08/2024 06:00		Matrix:	Potable Water
Sample ID:	DES40	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Fountain by D136					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/21/2024 20:08

Lab ID:	43087041	Date Collected:	03/08/2024 06:00		Matrix:	Potable Water
Sample ID:	DES41	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink D138					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/21/2024 20:10

Lab ID:	43087042	Date Collected:	03/08/2024 06:00		Matrix:	Potable Water
Sample ID:	DES42	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink D141					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/21/2024 20:12

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Lab ID:	43087043	Date Collected:	03/08/2024 06:00		Matrix:	Potable Water
Sample ID:	DES43	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink D142					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/21/2024 20:14

Lab ID:	43087044	Date Collected:	03/08/2024 06:50		Matrix:	Potable Water
Sample ID:	DES44	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink D203					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/21/2024 20:15

Lab ID:	43087045	Date Collected:	03/08/2024 06:50		Matrix:	Potable Water
Sample ID:	DES45	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink D204					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/21/2024 20:17

Lab ID:	43087046	Date Collected:	03/08/2024 06:50		Matrix:	Potable Water
Sample ID:	DES46	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink D205					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/21/2024 20:19

Lab ID:	43087047	Date Collected:	03/08/2024 06:50		Matrix:	Potable Water
Sample ID:	DES47	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Bottle Filler by Door 14					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/21/2024 20:21

Lab ID:	43087048	Date Collected:	03/08/2024 06:50		Matrix:	Potable Water
Sample ID:	DES48	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Fountain by Door 14					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/21/2024 20:22

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1201 Lincoln Hwy. ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885
www.MVTL.com

**Workorder:** Delano Elementary School (43087)**Client:** Resource Training & Solutions**Analytical Results**

Lab ID:	43087049	Date Collected:	03/08/2024 06:50	Matrix:	Potable Water	
Sample ID:	DES49	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink D210					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/21/2024 20:24

Lab ID:	43087050	Date Collected:	03/08/2024 06:50	Matrix:	Potable Water	
Sample ID:	DES50	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink D212					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/21/2024 20:38

Lab ID:	43087051	Date Collected:	03/08/2024 06:50	Matrix:	Potable Water	
Sample ID:	DES51	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink D213					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/21/2024 20:40

Lab ID:	43087052	Date Collected:	03/08/2024 06:50	Matrix:	Potable Water	
Sample ID:	DES52	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink Tall D214					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/21/2024 20:42

Lab ID:	43087053	Date Collected:	03/08/2024 06:50	Matrix:	Potable Water	
Sample ID:	DES53	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink Short D214					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/21/2024 20:44

Lab ID:	43087054	Date Collected:	03/08/2024 06:50	Matrix:	Potable Water	
Sample ID:	DES54	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink D218					
Parameter		Results	Units	MCL	Method	Analyzed
Lead		<0.5	ug/L	15	EPA 200.8	03/21/2024 20:45

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**Workorder:** Delano Elementary School (43087)**Client:** Resource Training & Solutions**Analytical Results**

Lab ID:	43087055	Date Collected:	03/08/2024 06:50	Matrix:	Potable Water	
Sample ID:	DES55	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink North D219					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/21/2024 20:47	
Lab ID:	43087056	Date Collected:	03/08/2024 06:50	Matrix:	Potable Water	
Sample ID:	DES56	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink South D219					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/21/2024 20:49	
Lab ID:	43087057	Date Collected:	03/08/2024 06:50	Matrix:	Potable Water	
Sample ID:	DES57	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink D222					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/21/2024 20:51	
Lab ID:	43087058	Date Collected:	03/08/2024 06:50	Matrix:	Potable Water	
Sample ID:	DES58	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink D230					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/21/2024 20:52	
Lab ID:	43087059	Date Collected:	03/08/2024 06:50	Matrix:	Potable Water	
Sample ID:	DES59	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink D231					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/21/2024 20:54	
Lab ID:	43087060	Date Collected:	03/08/2024 06:50	Matrix:	Potable Water	
Sample ID:	DES60	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink D234					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/21/2024 21:08	

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**Workorder:** Delano Elementary School (43087)**Client:** Resource Training & Solutions**Analytical Results**

Lab ID:	43087061	Date Collected:	03/08/2024 07:00	Matrix:	Potable Water	
Sample ID:	DES61	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Bottle Filler by Door 10					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/21/2024 21:10	

Lab ID:	43087062	Date Collected:	03/08/2024 07:00	Matrix:	Potable Water	
Sample ID:	DES62	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Fountain by Door 10					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/21/2024 21:12	

Lab ID:	43087063	Date Collected:	03/08/2024 07:00	Matrix:	Potable Water	
Sample ID:	DES63	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink D237					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/21/2024 21:14	

Lab ID:	43087064	Date Collected:	03/08/2024 07:00	Matrix:	Potable Water	
Sample ID:	DES64	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink D239					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/21/2024 21:15	

Lab ID:	43087065	Date Collected:	03/08/2024 07:00	Matrix:	Potable Water	
Sample ID:	DES65	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Sink D240					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	03/21/2024 21:17	

Lab ID:	43087066	Date Collected:	03/08/2024 07:00	Matrix:	Potable Water	
Sample ID:	DES66	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Tall Sink by Freezer					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.85	ug/L	15	EPA 200.8	03/21/2024 21:19	

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Workorder: Delano Elementary School (43087)

Client: Resource Training & Solutions

Analytical Results

Lab ID:	43087067	Date Collected:	03/08/2024 07:00	Matrix:	Potable Water	
Sample ID:	DES67	Date Received:	03/14/2024 14:00			
Temp @ Receipt (C):						
Sample Desc:	Short Sink by Freezer					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	11.7	ug/L	15	EPA 200.8	03/21/2024 21:21	

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Workorder: Delano Elementary School (43087)

Client: Resource Training & Solutions



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

Phone: (507) 354-8517

Toll Free: (800) 782-3557 Fax: (507) 359-2890

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

Resource Training & Solut
WO: 43087



Chain of Custody Record
Page ____ of ____

Work Order #

Email:

jbaumann@resourcecoop-mn.gov

Contact (Report to):

Josh Baumann

Name of Samplers:

Lucas Esler

Quote Number

Date Submitted:

Project Name/Number:

Purchase Order #:

Delano Elementary School

Transferred by:

Date:

Time:

Sample Condition:

Received by:

Date:

Time:

Temp:

1.
2.
Comments:
AMB SJ 14 MAR 24 1400 22.0 C m771

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	DES1 Kitchen Kettle	DW	3-8-24	6 AM			LEAD
2	DES2 Kitchen Faucet/dishwasher	DW	3-8-24				LEAD
3	DES3 Kitchen Faucet middle of room	DW	3-8-24				LEAD
4	DES4 Kitchen Faucet by the counters	DW	3-8-24				LEAD
5	DES5 Kitchen Faucet back wall	DW	3-8-24				LEAD
6	DES6 Kitchen Sprayer back wall	DW	3-8-24				LEAD
7	DES7 Bottle Filler by Gym	DW	3-8-24				LEAD
8	DES8 Fountain by Gym	DW	3-8-24				LEAD
9	DES9 Room Blog Sink	DW	3-8-24				LEAD
10	DES10 Sink in copy room	DW	3-8-24				LEAD

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

Form # 10-90053-0

See above for page number

Effective Date: 26 Feb 2021

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Workorder: Delano Elementary School (43087)

Client: Resource Training & Solutions



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Sartell MN 56377

Account #: 19442 Phone #: 3202553236 x316

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Sartell MN 56377

Lab Use Only

Chain of Custody Record
Page ____ of ____

Work Order # **43087**

Email: jbaumann@resourcecoop-mn.gov

Josh Baumann

Contact (Report to):

Name of Samplers:

Lukas Ebley

Quote Number

Date Submitted:

Project Name/Number:

Purchase Order #:

Delano Elementary School

Transferred by:

Date:

Time:

Sample Condition:

Received by:

Date:

Time:

Temp:

1.

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
11	DES11	Sink in Room B 105	DW	3-8-24			LEAD
12	DES12	Bottle Filler by room D 101	DW	3-8-24			LEAD
13	DES13	Fountain by room D 101	DW	3-8-24			LEAD
14	DES14	Sink in Room A 101	DW	3-8-24			LEAD
15	DES15	Sink in Room A 102	DW	3-8-24			LEAD
16	DES16	Sink in Room A 103	DW	3-8-24			LEAD
17	DES17	Sink in Room A 104	DW	3-8-24			LEAD
18	DES18	Sink in Room A 105	DW	3-8-24			LEAD
19	DES19	Sink in Room A 106	DW	3-8-24			LEAD
20	DES20	Sink in Room A 107	DW	3-8-24			LEAD

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Workorder: Delano Elementary School (43087)

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

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Sartell MN 56377

Transferred by:

Date:

Time:

Sample Condition:

Received by:

Date:

Time:

Temp:

1.

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
21	DES21	Sink in Room A108	DW	3-8-24			LEAD
22	DES22	Sink in Room B110	DW	3-8-24			LEAD
23	DES23	Sink in Room D105	DW	3-8-24			LEAD
24	DES24	Sink in Room D106	DW	3-8-24			LEAD
25	DES25	Sink in Room D107	DW	3-8-24			LEAD
26	DES26	Bottle Filler BY D110	DW	3-8-24			LEAD
27	DES27	Fountain BY D110	DW	3-8-24			LEAD
28	DES28	Sink in Room D113	DW	3-8-24			LEAD
29	DES29	Sink in Room D115	DW	3-8-24			LEAD
30	DES30	Sink in Room D116	DW	3-8-24			LEAD

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Workorder: Delano Elementary School (43087)

Client: Resource Training & Solutions



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Account #: 19442 Phone #: 3202553236 x316

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

Transferred by:

Date:

Time:

Sample Condition:

Received by:

Date:

Time:

Temp:

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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
31	DES31	Sink in Room D122	DW	3-8-24			LEAD
32	DES32	Sink in D123	DW	3-8-24			LEAD
33	DES33	Sink in D124	DW	3-8-24			LEAD
34	DES34	Sink in D125	DW	3-8-24			LEAD
35	DES35	Sink in Mediacenter	DW	3-8-24			LEAD
36	DES36	Sink D129	DW	3-8-24			LEAD
37	DES37	Sink D131	DW	3-8-24			LEAD
38	DES38	Sink D133	DW	3-8-24			LEAD
39	DES39	Bottle Filler BY D136	DW	3-8-24			LEAD
40	DES40	Fountain BY D136	DW	3-8-24			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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Report Date: Thursday, March 28, 2024 5:08:19 PM

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MINNESOTA VALLEY TESTING LABORATORIES, INC.

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



Workorder: Delano Elementary School (43087)

Client: Resource Training & Solutions



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

Phone: (507) 354-8517

Toll Free: (800) 782-3557 Fax: (507) 359-2890

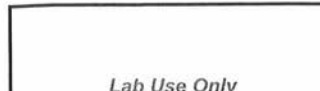
Company Name and Address:

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



Chain of Custody Record
Page ____ of ____

Work Order # 43087

Email: jbaumann@resourcecoop-mn.gov

Josh Baumann

Contact (Report to):

Name of Samplers:

Lucas Esler

Quote Number:

Date Submitted:

Project Name/Number:

Purchase Order #:

Delano Elementary School

Transferred by:

Date:

Time:

Sample Condition:

Received by:

Date:

Time:

Temp:

1.
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	DES41 Sink D138	DW	3-8-24			LEAD	
42	DES42 Sink D141	DW	3-8-24			LEAD	
43	DES43 Sink D142	DW	3-8-24			LEAD	
44	DES44 Sink D203	DW	3-11-24 6:50AM			LEAD	
45	DES45 Sink D204	DW	3-11-24			LEAD	
46	DES46 Sink D205	DW	3-11-24			LEAD	
47	DES47 Bottle Filler by door 14	DW	3-11-24			LEAD	
48	DES48 Fountain by door 14	DW	3-11-24			LEAD	
49	DES49 Sink D210	DW	3-11-24			LEAD	
50	DES50 Sink D212	DW	3-11-24			LEAD	

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Member
ACIL

Workorder: Delano Elementary School (43087)

Client: Resource Training & Solutions



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Account #: 19442 Phone #: 3202553236 x316

Billing Address (indicate if different from above):

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137 23rd Street South Suite 201
Sartell MN 56377



Lab Use Only

Chain of Custody Record
Page ____ of ____

Work Order # 43087

Email: jbaumann@resourcecoop-mn.gov

Josh Baumann

Contact (Report to):

Name of Samplers:

Lucas Esler

Quote Number

Date Submitted:

Project Name/Number:

Purchase Order #:

Delano Elementary School

Transferred by:

Date:

Time:

Sample Condition:

Received by:

Date:

Time:

Temp:

1.

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
51	DES51 Sink D213		DW	3-11-24			LEAD
52	DES52 Sink Tall D214		DW	3-11-24			LEAD
53	DES53 Sink Short D214		DW	3-11-24			LEAD
54	DES54 Sink D218		DW	3-11-24			LEAD
55	DES55 Sink North D219		DW	3-11-24			LEAD
56	DES56 Sink south D219		DW	3-11-24			LEAD
57	DES57 Sink D222		DW	3-11-24			LEAD
58	DES58 Sink D230		DW	3-11-24			LEAD
59	DES59 Sink D231		DW	3-11-24			LEAD
100	DES60 Sink D234		DW	3-11-24			LEAD

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1201 Lincoln Hwy. ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885
www.MVTL.com



Workorder: Delano Elementary School (43087)

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:

1.

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	Sample ID Room/Location/Fixture	Sample Type	Date Sampled	Time Sampled	Number of Bottles	Analysis
101	DES 61 Bottle Filler by door 10	DW	3-12-24	7 AM			LEAD
102	DES 62 Fountain by door 10	DW	3-12-24				LEAD
103	DES 63 sink D237	DW	3-12-24				LEAD
104	DES 64 sink D239	DW	3-12-24				LEAD
105	DES 65 sink D240	DW	3-12-24				LEAD
106	DES 66 Tall Sink by Freezer	DW	3-12-24				LEAD
107	DES 67 short sink by Freezer	DW	3-12-24				LEAD
	DES	DW					LEAD
	DES	DW					LEAD
	DES	DW					LEAD

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www.MVTL.com



Workorder: Delano Elementary School (43087)

Client: Resource Training & Solutions

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)

[illegible]

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

Effective Date: 31 Aug 2015

See above for race number

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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Member
ACIL

Workorder: Delano Elementary School (43087)

Client: Resource Training & Solutions

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

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

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

II of Lading #: Cooler #: Tracking #:

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

TM#: 771 Other:

MVTL Courier: Dan Walk-In ☐ UPS Air ☐ FedEx Air ☐ Speedee ☐

MVTL Route: Metro Mail ☐ UPS Ground ☐ FedEx Ground ☐

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

Comments:	Containers Size (ml)	Container Type	Preservation	pH
67	(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			n/a	n/a
Trip Blank Individual Set of 2 Set of 3			n/a	n/a
Molsture Vial			n/a	n/a
Manure Bottle			n/a	n/a

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

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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**