

**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: Kennedy, ALC & WEAC (40557)
Account #: 2190
Project #: 202410037

Client: Institute for Environmental Assessment (IEA)
PO: 202410037

Emma Squires-Sperling
IEA / Brooklyn Park
9201 W Broadway Suite #600
Brooklyn Park, MN 55445

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.

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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**Workorder:** Kennedy, ALC & WEAC (40557)**Client:** Institute for Environmental Assessment (IEA)**Analytical Results**

Lab ID:	40557001	Date Collected:	02/08/2024 06:00		Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-01	Date Received:	02/09/2024 13:55				
Temp @ Receipt (C):							
Sample Desc:	Hallway 133 Gym Bottle Filler						
Parameter	Results	Units	MCL	Method	Analyzed	Qual	
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 17:59		

Lab ID:	40557002	Date Collected:	02/08/2024 06:00		Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-02	Date Received:	02/09/2024 13:55				
Temp @ Receipt (C):							
Sample Desc:	Hallway 133 Gym Fountain						
Parameter	Results	Units	MCL	Method	Analyzed	Qual	
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 18:00		

Lab ID:	40557003	Date Collected:	02/08/2024 06:00		Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-03	Date Received:	02/09/2024 13:55				
Temp @ Receipt (C):							
Sample Desc:	Kitchen Back Sprayer						
Parameter	Results	Units	MCL	Method	Analyzed	Qual	
Lead	0.94	ug/L	15	EPA 200.8	02/14/2024 18:01		

Lab ID:	40557004	Date Collected:	02/08/2024 06:00		Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-04	Date Received:	02/09/2024 13:55				
Temp @ Receipt (C):							
Sample Desc:	Kitchen Back Faucet						
Parameter	Results	Units	MCL	Method	Analyzed	Qual	
Lead	1.08	ug/L	15	EPA 200.8	02/14/2024 18:02		

Lab ID:	40557005	Date Collected:	02/08/2024 06:00		Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-05	Date Received:	02/09/2024 13:55				
Temp @ Receipt (C):							
Sample Desc:	Kitchen Mid Back Faucet Left						
Parameter	Results	Units	MCL	Method	Analyzed	Qual	
Lead	0.56	ug/L	15	EPA 200.8	02/14/2024 18:04		

Lab ID:	40557006	Date Collected:	02/08/2024 06:00		Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-06	Date Received:	02/09/2024 13:55				
Temp @ Receipt (C):							
Sample Desc:	Kitchen Mid Back Sprayer Right						

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Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 18:05	

Lab ID: 40557007
Sample ID: 020824-WILLMAR-07
Temp @ Receipt (C):
Sample Desc: Kitchen Steamer Kettle Sprayer

Matrix: Potable Water

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	1.35	ug/L	15	EPA 200.8	02/14/2024 18:06	

Lab ID: 40557008
Sample ID: 020824-WILLMAR-08
Temp @ Receipt (C):
Sample Desc: Kitchen Front Island Faucet

Matrix: Potable Water

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 18:07	

Lab ID: 40557009
Sample ID: 020824-WILLMAR-09
Temp @ Receipt (C):
Sample Desc: Cafeteria Bottle Filler

Matrix: Potable Water

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 18:08	

Lab ID: 40557010
Sample ID: 020824-WILLMAR-10
Temp @ Receipt (C):
Sample Desc: Cafeteria Fountain

Matrix: Potable Water

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 18:09	

Lab ID: 40557011
Sample ID: 020824-WILLMAR-11
Temp @ Receipt (C):
Sample Desc: Staff Lounge Faucet

Matrix: Potable Water

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 18:19	

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Lab ID:	40557012	Date Collected:	02/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-12	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Elevator Bottle Filler					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 18:20	

Lab ID:	40557013	Date Collected:	02/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-13	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Elevator Fountain					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 18:21	

Lab ID:	40557014	Date Collected:	02/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-14	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Main Office Faucet					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	8.37	ug/L	15	EPA 200.8	02/14/2024 18:22	

Lab ID:	40557015	Date Collected:	02/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-15	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Nurses Office Faucet					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	2.25	ug/L	15	EPA 200.8	02/14/2024 18:23	

Lab ID:	40557016	Date Collected:	02/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-16	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Nurses Office Bathroom Faucet					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	3.29	ug/L	15	EPA 200.8	02/14/2024 18:25	

Lab ID:	40557017	Date Collected:	02/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-17	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Hallway 152 Bottle Filler					
Parameter	Results	Units	MCL	Method	Analyzed	Qual

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Lead	0.51	ug/L	15	EPA 200.8	02/14/2024 18:26
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Lab ID: 40557018	Date Collected: 02/08/2024 06:00	Matrix: Potable Water
Sample ID: 020824-WILLMAR-18	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: Hallway 152 Fountain		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.52	ug/L	15	EPA 200.8	02/14/2024 18:27	

Lab ID: 40557019	Date Collected: 02/08/2024 06:00	Matrix: Potable Water
Sample ID: 020824-WILLMAR-19	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: Hallway 168 Bottle Filler		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 18:28	

Lab ID: 40557020	Date Collected: 02/08/2024 06:00	Matrix: Potable Water
Sample ID: 020824-WILLMAR-20	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: Hallway 168 Fountain		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 18:29	

Lab ID: 40557021	Date Collected: 02/08/2024 06:00	Matrix: Potable Water
Sample ID: 020824-WILLMAR-21	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: Hallway 218 Bottle Filler		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 18:38	

Lab ID: 40557022	Date Collected: 02/08/2024 06:00	Matrix: Potable Water
Sample ID: 020824-WILLMAR-22	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: Hallway 218 Fountain		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 18:40	

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Lab ID:	40557023	Date Collected:	02/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-23	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Hallway 213 Bottle Filler					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 18:41	

Lab ID:	40557024	Date Collected:	02/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-24	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Hallway 213 Fountain					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 18:42	

Lab ID:	40557025	Date Collected:	02/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-25	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Hallway 203 Bottle Filler					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 18:43	

Lab ID:	40557026	Date Collected:	02/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-26	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Hallway 203 Fountain					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 18:44	

Lab ID:	40557027	Date Collected:	02/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-27	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Hallway Auditorium Bottle Filler					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 18:45	

Lab ID:	40557028	Date Collected:	02/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-28	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Hallway Auditorium Fountain					
Parameter	Results	Units	MCL	Method	Analyzed	Qual

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Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 18:47
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Lab ID: 40557029	Date Collected: 02/08/2024 06:00	Matrix: Potable Water
Sample ID: 020824-WILLMAR-29	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: Hallway Stage Bottle Filler		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 18:48	

Lab ID: 40557030	Date Collected: 02/08/2024 06:00	Matrix: Potable Water
Sample ID: 020824-WILLMAR-30	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: Hallway Stage Fountain		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 18:49	

Lab ID: 40557031	Date Collected: 02/08/2024 06:00	Matrix: Potable Water
Sample ID: 020824-WILLMAR-31	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: Room 138 Faucet		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	103	ug/L	15	EPA 200.8	02/14/2024 19:04	

Lab ID: 40557032	Date Collected: 02/08/2024 06:00	Matrix: Potable Water
Sample ID: 020824-WILLMAR-32	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: Room 140 Lounge Faucet		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	2.35	ug/L	15	EPA 200.8	02/14/2024 18:59	

Lab ID: 40557033	Date Collected: 02/08/2024 06:00	Matrix: Potable Water
Sample ID: 020824-WILLMAR-33	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: Room 122 Bubbler		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.70	ug/L	15	EPA 200.8	02/14/2024 19:01	

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Lab ID:	40557034	Date Collected:	02/08/2024 06:00		Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-34	Date Received:	02/09/2024 13:55				
Temp @ Receipt (C):							
Sample Desc:	Hallway 120 Bottle Filler						
Parameter	Results	Units	MCL	Method	Analyzed	Qual	
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:02		
Lab ID:	40557035	Date Collected:	02/08/2024 06:00		Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-35	Date Received:	02/09/2024 13:55				
Temp @ Receipt (C):							
Sample Desc:	Hallway 120 Fountain						
Parameter	Results	Units	MCL	Method	Analyzed	Qual	
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:05		
Lab ID:	40557036	Date Collected:	02/08/2024 06:00		Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-36	Date Received:	02/09/2024 13:55				
Temp @ Receipt (C):							
Sample Desc:	Room 118 Faucet						
Parameter	Results	Units	MCL	Method	Analyzed	Qual	
Lead	2.70	ug/L	15	EPA 200.8	02/14/2024 19:06		
Lab ID:	40557037	Date Collected:	02/08/2024 06:00		Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-37	Date Received:	02/09/2024 13:55				
Temp @ Receipt (C):							
Sample Desc:	Room 118 Bubbler						
Parameter	Results	Units	MCL	Method	Analyzed	Qual	
Lead	1.94	ug/L	15	EPA 200.8	02/14/2024 19:07		
Lab ID:	40557038	Date Collected:	02/08/2024 06:00		Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-38	Date Received:	02/09/2024 13:55				
Temp @ Receipt (C):							
Sample Desc:	Room 116 Bubbler						
Parameter	Results	Units	MCL	Method	Analyzed	Qual	
Lead	6.07	ug/L	15	EPA 200.8	02/14/2024 19:08		
Lab ID:	40557039	Date Collected:	02/08/2024 06:00		Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-39	Date Received:	02/09/2024 13:55				
Temp @ Receipt (C):							
Sample Desc:	Room 114 Bubbler						
Parameter	Results	Units	MCL	Method	Analyzed	Qual	

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Lead		3.31	ug/L	15	EPA 200.8	02/14/2024 19:09	
Lab ID:	40557040	Date Collected:	02/08/2024 06:00		Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-40	Date Received:	02/09/2024 13:55				
Temp @ Receipt (C):							
Sample Desc:	Room 110 Bubbler						
Parameter	Results	Units	MCL	Method	Analyzed	Qual	
Lead	8.28	ug/L	15	EPA 200.8	02/14/2024 19:10		
Lab ID:	40557041	Date Collected:	02/08/2024 06:00		Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-41	Date Received:	02/09/2024 13:55				
Temp @ Receipt (C):							
Sample Desc:	Room 108 Bubbler						
Parameter	Results	Units	MCL	Method	Analyzed	Qual	
Lead	0.87	ug/L	15	EPA 200.8	02/14/2024 19:20		
Lab ID:	40557042	Date Collected:	02/08/2024 06:00		Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-42	Date Received:	02/09/2024 13:55				
Temp @ Receipt (C):							
Sample Desc:	Room 108 Faucet						
Parameter	Results	Units	MCL	Method	Analyzed	Qual	
Lead	1.69	ug/L	15	EPA 200.8	02/14/2024 19:21		
Lab ID:	40557043	Date Collected:	02/08/2024 06:00		Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-43	Date Received:	02/09/2024 13:55				
Temp @ Receipt (C):							
Sample Desc:	Room 106 Faucet						
Parameter	Results	Units	MCL	Method	Analyzed	Qual	
Lead	3.40	ug/L	15	EPA 200.8	02/14/2024 19:22		
Lab ID:	40557044	Date Collected:	02/08/2024 06:00		Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-44	Date Received:	02/09/2024 13:55				
Temp @ Receipt (C):							
Sample Desc:	Room 104 Faucet						
Parameter	Results	Units	MCL	Method	Analyzed	Qual	
Lead	0.92	ug/L	15	EPA 200.8	02/14/2024 19:23		

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Lab ID:	40557045	Date Collected:	02/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-45	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Room 102 Faucet					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	2.30	ug/L	15	EPA 200.8	02/14/2024 19:24	

Lab ID:	40557046	Date Collected:	02/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-46	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Room 102 Bubbler					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	2.82	ug/L	15	EPA 200.8	02/14/2024 19:26	

Lab ID:	40557047	Date Collected:	02/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-47	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Room 105 Bubbler					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.74	ug/L	15	EPA 200.8	02/14/2024 19:27	

Lab ID:	40557048	Date Collected:	02/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-48	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Room 105 Faucet					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.78	ug/L	15	EPA 200.8	02/14/2024 19:28	

Lab ID:	40557049	Date Collected:	02/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-49	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Room 107 Bubbler					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.68	ug/L	15	EPA 200.8	02/14/2024 19:29	

Lab ID:	40557050	Date Collected:	02/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-50	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Room 107 Faucet					
Parameter	Results	Units	MCL	Method	Analyzed	Qual

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Lead	1.52	ug/L	15	EPA 200.8	02/14/2024 19:30
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Lab ID: 40557051	Date Collected: 02/08/2024 06:00	Matrix: Potable Water
Sample ID: 020824-WILLMAR-51	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: Room 112 Faucet		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.81	ug/L	15	EPA 200.8	02/14/2024 19:44	

Lab ID: 40557052	Date Collected: 02/08/2024 06:00	Matrix: Potable Water
Sample ID: 020824-WILLMAR-52	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: Room 112 Bubbler		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.77	ug/L	15	EPA 200.8	02/14/2024 19:45	

Lab ID: 40557053	Date Collected: 02/08/2024 06:00	Matrix: Potable Water
Sample ID: 020824-WILLMAR-53	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: ALC Breakroom Faucet		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	2.17	ug/L	15	EPA 200.8	02/14/2024 19:46	

Lab ID: 40557054	Date Collected: 02/08/2024 06:00	Matrix: Potable Water
Sample ID: 020824-WILLMAR-54	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: Hallway Office Bottle Filler		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:48	

Lab ID: 40557055	Date Collected: 02/08/2024 06:00	Matrix: Potable Water
Sample ID: 020824-WILLMAR-55	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: Hallway Office Fountain		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:49	

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Lab ID: 40557056 **Date Collected:** 02/08/2024 06:00 **Matrix:** Potable Water
Sample ID: 020824-WILLMAR-56 **Date Received:** 02/09/2024 13:55
Temp @ Receipt (C):
Sample Desc: Hallway 100 Bottle Filler

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:50	

Lab ID: 40557057 **Date Collected:** 02/08/2024 06:00 **Matrix:** Potable Water
Sample ID: 020824-WILLMAR-57 **Date Received:** 02/09/2024 13:55
Temp @ Receipt (C):
Sample Desc: Hallway 100 Fountain

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:51	

Lab ID: 40557058 **Date Collected:** 02/08/2024 06:00 **Matrix:** Potable Water
Sample ID: 020824-WILLMAR-58 **Date Received:** 02/09/2024 13:55
Temp @ Receipt (C):
Sample Desc: ALC Kitchen Faucet Left

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	2.32	ug/L	15	EPA 200.8	02/14/2024 19:52	

Lab ID: 40557059 **Date Collected:** 02/08/2024 06:00 **Matrix:** Potable Water
Sample ID: 020824-WILLMAR-59 **Date Received:** 02/09/2024 13:55
Temp @ Receipt (C):
Sample Desc: ALC Kitchen Faucet Right

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	1.01	ug/L	15	EPA 200.8	02/14/2024 19:53	

Lab ID: 40557060 **Date Collected:** 02/08/2024 06:00 **Matrix:** Potable Water
Sample ID: 020824-WILLMAR-60 **Date Received:** 02/09/2024 13:55
Temp @ Receipt (C):
Sample Desc: Hallway 208 Bottle Filler

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 19:55	

Lab ID: 40557061 **Date Collected:** 02/08/2024 06:00 **Matrix:** Potable Water
Sample ID: 020824-WILLMAR-61 **Date Received:** 02/09/2024 13:55
Temp @ Receipt (C):
Sample Desc: Hallway 208 Fountain

Parameter	Results	Units	MCL	Method	Analyzed	Qual
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Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 20:04
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Lab ID: 40557062	Date Collected: 02/08/2024 06:00	Matrix: Potable Water
Sample ID: 020824-WILLMAR-62	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: Room 203 Faucet		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	4.13	ug/L	15	EPA 200.8	02/14/2024 20:05	

Lab ID: 40557063	Date Collected: 02/08/2024 06:00	Matrix: Potable Water
Sample ID: 020824-WILLMAR-63	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: ALC Hallway 203 Bottle Filler		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 20:06	

Lab ID: 40557064	Date Collected: 02/08/2024 06:00	Matrix: Potable Water
Sample ID: 020824-WILLMAR-64	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: ALC Hallway 203 Fountain		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 20:07	

Lab ID: 40557065	Date Collected: 02/08/2024 06:00	Matrix: Potable Water
Sample ID: 020824-WILLMAR-65	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: Hallway 106 Bottle Filler		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.52	ug/L	15	EPA 200.8	02/14/2024 20:09	

Lab ID: 40557066	Date Collected: 02/08/2024 06:00	Matrix: Potable Water
Sample ID: 020824-WILLMAR-66	Date Received: 02/09/2024 13:55	
Temp @ Receipt (C):		
Sample Desc: Hallway 106 Fountain		

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.55	ug/L	15	EPA 200.8	02/14/2024 20:10	

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Lab ID:	40557067	Date Collected:	02/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-67	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Hallway 351 Fountain Left					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.97	ug/L	15	EPA 200.8	02/14/2024 20:11	

Lab ID:	40557068	Date Collected:	02/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-68	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Hallway 351 Fountain Right					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	2.43	ug/L	15	EPA 200.8	02/14/2024 20:12	

Lab ID:	40557069	Date Collected:	02/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-69	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Hallway District Office Left					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	1.10	ug/L	15	EPA 200.8	02/14/2024 20:13	

Lab ID:	40557070	Date Collected:	02/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-70	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Hallway District Office Right					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	3.02	ug/L	15	EPA 200.8	02/14/2024 20:14	

Lab ID:	40557071	Date Collected:	02/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-71	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Room 252 RO					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	02/14/2024 20:24	

Lab ID:	40557072	Date Collected:	02/08/2024 06:00	Matrix:	Potable Water	
Sample ID:	020824-WILLMAR-72	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Room 252 Foucet					
Parameter	Results	Units	MCL	Method	Analyzed	Qual

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Lead		7.41	ug/L	15	EPA 200.8	02/14/2024 20:25
Lab ID:	40557073	Date Collected:	02/08/2024 06:00		Matrix:	Potable Water
Sample ID:	020824-WILLMAR-73	Date Received:	02/09/2024 13:55			
Temp @ Receipt (C):						
Sample Desc:	Hallway 100 Fountain					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.66	ug/L	15	EPA 200.8	02/14/2024 20:26	

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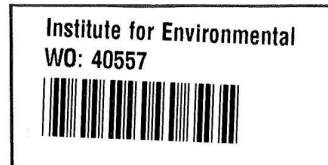
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Client Name			Building Name			Analytical Lab			MVTL			
Contact Name			Project #			Project Name			Willmar - 2024 Lead in Water Sampling			
Phone #			IEA Fax #			Written Sample Results To			aaron.hess@ieasafety.com			
507-829-7372												
Other Information												
Sampled By			Date		Time		Analysed By		Analyst		Date & Time	
Aaron Hess			2/8/2024		6:00 AM		(Company)					
Shipped By			Date		Time		Turnaround Time		Notes			
MVTL 1126 N Front St Building #New Ulm, MN 56073			2/8/2024									
Received By			Date		Time		Sample Condition		Temperature			
Lab Number	Sample Number	Sample Location (EX: Kitchen Room 123 NW Corner Left - KS)	Sample Type			Date Sampled	Time Sampled	Volume/ Bottle Type	Analysis Required	Comments & Observations		
			Water	Soil	Other							
821	020824-WILLMAR-01	Hallway 133 Gym Bottle Filler	X			2/8/2024	5:56 AM	250 ml unpreserved	Lead	Kennedy Elementary		
822	020824-WILLMAR-02	Hallway 133 Gym Fountain	X			2/8/2024	5:56 AM	250 ml unpreserved	Lead	Kennedy Elementary		
823	020824-WILLMAR-03	Kitchen Back Sprayer	X			2/8/2024	5:56 AM	250 ml unpreserved	Lead	Kennedy Elementary		
824	020824-WILLMAR-04	Kitchen Back Faucet	X			2/8/2024	5:59 AM	250 ml unpreserved	Lead	Kennedy Elementary		
825	020824-WILLMAR-05	Kitchen Mid Back Faucet Left	X			2/8/2024	6:01 AM	250 ml unpreserved	Lead	Kennedy Elementary		
826	020824-WILLMAR-06	Kitchen Mid Back Sprayer Right	X			2/8/2024	6:02 AM	250 ml unpreserved	Lead	Kennedy Elementary		
827	020824-WILLMAR-07	Kitchen Steamer Kettle Sprayer	X			2/8/2024	6:04 AM	250 ml unpreserved	Lead	Kennedy Elementary		
828	020824-WILLMAR-08	Kitchen Front Island Faucet	X			2/8/2024	6:04 AM	250 ml unpreserved	Lead	Kennedy Elementary		
829	020824-WILLMAR-09	Cafeteria Bottle Filler	X			2/8/2024	6:04 AM	250 ml unpreserved	Lead	Kennedy Elementary		
10	020824-WILLMAR-10	Cafeteria Fountain	X			2/8/2024	6:08 AM	250 ml unpreserved	Lead	Kennedy Elementary		
11	020824-WILLMAR-11	Staff Lounge Faucet	X			2/8/2024	6:22 AM	250 ml unpreserved	Lead	Kennedy Elementary		
12	020824-WILLMAR-12	Elevator Bottle Filler	X			2/8/2024	6:22 AM	250 ml unpreserved	Lead	Kennedy Elementary		
13	020824-WILLMAR-13	Elevator Fountain	X			2/8/2024	6:23 AM	250 ml unpreserved	Lead	Kennedy Elementary		
14	020824-WILLMAR-14	Main Office Faucet	X			2/8/2024	6:24 AM	250 ml unpreserved	Lead	Kennedy Elementary		
15	020824-WILLMAR-15	Nurses Office Faucet	X			2/8/2024	6:25 AM	250 ml unpreserved	Lead	Kennedy Elementary		
16	020824-WILLMAR-16	Nurses Office Bathroom Faucet	X			2/8/2024	6:26 AM	250 ml unpreserved	Lead	Kennedy Elementary		
17	020824-WILLMAR-17	Hallway 152 Bottle Filler	X			2/8/2024	6:27 AM	250 ml unpreserved	Lead	Kennedy Elementary		
18	020824-WILLMAR-18	Hallway 152 Fountain	X			2/8/2024	6:29 AM	250 ml unpreserved	Lead	Kennedy Elementary		
19	020824-WILLMAR-19	Hallway 168 Bottle Filler	X			2/8/2024	6:30 AM	250 ml unpreserved	Lead	Kennedy Elementary		
20	020824-WILLMAR-20	Hallway 168 Fountain	X			2/8/2024	6:32 AM	250 ml unpreserved	Lead	Kennedy Elementary		
21	020824-WILLMAR-21	Hallway 218 Bottle Filler	X			2/8/2024	6:33 AM	250 ml unpreserved	Lead	Kennedy Elementary		
22	020824-WILLMAR-22	Hallway 218 Fountain	X			2/8/2024	6:34 AM	250 ml unpreserved	Lead	Kennedy Elementary		
23	020824-WILLMAR-23	Hallway 213 Bottle Filler	X			2/8/2024	6:36 AM	250 ml unpreserved	Lead	Kennedy Elementary		
24	020824-WILLMAR-24	Hallway 213 Fountain	X			2/8/2024	6:36 AM	250 ml unpreserved	Lead	Kennedy Elementary		
25	020824-WILLMAR-25	Hallway 203 Bottle Filler	X			2/8/2024	6:36 AM	250 ml unpreserved	Lead	Kennedy Elementary		
26	020824-WILLMAR-26	Hallway 203 Fountain	X			2/8/2024	6:37 AM	250 ml unpreserved	Lead	Kennedy Elementary		
27	020824-WILLMAR-27	Hallway Auditorium Bottle Filler	X			2/8/2024	6:37 AM	250 ml unpreserved	Lead	Kennedy Elementary		
28	020824-WILLMAR-28	Hallway Auditorium Fountain	X			2/8/2024	6:38 AM	250 ml unpreserved	Lead	Kennedy Elementary		
29	020824-WILLMAR-29	Hallway Stage Bottle Filler	X			2/8/2024	6:39 AM	250 ml unpreserved	Lead	Kennedy Elementary		

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Amg 53 09 FEB 24 1355 7.9 774
Brian Williams 9 FEB 2024 13:55 7.9 774

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Workorder: Kennedy, ALC & WEAC (40557)

Client: Institute for Environmental Assessment (IEA)

2 of 3

Chain of Custody

9201 West Broadway North, Suite 600
Brooklyn Park, MN 55443
763.315.7960 • 1.800.233.3513



40557

Client Name		Willmar Public Schools			Building Name		Kennedy, ALC & WEAC		Analytical Lab		MVTL												
Contact Name		Aaron Hess			Project #		202410037		Project Name		Willmar - 2024 Lead in Water Sampling												
Phone #		507-829-7372			IEA Fax #				Written Sample Results To		aaron.hess@ieasafety.com												
Other Information																							
Sampled By				Aaron Hess		Date		2/8/2024		Time		6:00 AM		Analyzed By (Company)				Analyst				Date & Time	
Shipped By				MVTL 1126 N Front St Building #New Ulm, MN 56073		Date		2/8/2024		Time				Turnaround Time				Notes					
Received By						Date				Time				Sample Condition				Temperature					
Lab Number	Sample Number	Sample Location (EX: Kitchen Room 123 NW Corner Left - KS)	Sample Type			Date Sampled	Time Sampled	Volume/ Bottle Type	Analysis Required	Comments & Observations													
			Water	Soil	Other																		
32	020824-WILLMAR-30	Hallway Stage Fountain	X			2/8/2024	6:40 AM	250 ml unpreserved	Lead	Kennedy Elementary													
32	020824-WILLMAR-31	Room 138 Faucet	X			2/8/2024	6:41 AM	250 ml unpreserved	Lead	Kennedy Elementary													
32	020824-WILLMAR-32	Room 140 Lounge Faucet	X			2/8/2024	6:41 AM	250 ml unpreserved	Lead	Kennedy Elementary													
32	020824-WILLMAR-33	Room 122 Bubbler	X			2/8/2024	6:43 AM	250 ml unpreserved	Lead	Kennedy Elementary													
32	020824-WILLMAR-34	Hallway 120 Bottle Filler	X			2/8/2024	6:45 AM	250 ml unpreserved	Lead	Kennedy Elementary													
32	020824-WILLMAR-35	Hallway 120 Fountain	X			2/8/2024	6:46 AM	250 ml unpreserved	Lead	Kennedy Elementary													
32	020824-WILLMAR-36	Room 118 Faucet	X			2/8/2024	6:47 AM	250 ml unpreserved	Lead	Kennedy Elementary													
32	020824-WILLMAR-37	Room 118 Bubbler	X			2/8/2024	6:48 AM	250 ml unpreserved	Lead	Kennedy Elementary													
32	020824-WILLMAR-38	Room 116 Bubbler	X			2/8/2024	6:50 AM	250 ml unpreserved	Lead	Kennedy Elementary													
32	020824-WILLMAR-39	Room 114 Bubbler	X			2/8/2024	6:54 AM	250 ml unpreserved	Lead	Kennedy Elementary													
32	020824-WILLMAR-40	Room 110 Bubbler	X			2/8/2024	6:56 AM	250 ml unpreserved	Lead	Kennedy Elementary													
32	020824-WILLMAR-41	Room 108 Bubbler	X			2/8/2024	7:17 AM	250 ml unpreserved	Lead	Kennedy Elementary													
32	020824-WILLMAR-42	Room 108 Faucet	X			2/8/2024	7:18 AM	250 ml unpreserved	Lead	Kennedy Elementary													
32	020824-WILLMAR-43	Room 106 Faucet	X			2/8/2024	7:21 AM	250 ml unpreserved	Lead	Kennedy Elementary													
32	020824-WILLMAR-44	Room 104 Faucet	X			2/8/2024	7:21 AM	250 ml unpreserved	Lead	Kennedy Elementary													
32	020824-WILLMAR-45	Room 102 Faucet	X			2/8/2024	7:22 AM	250 ml unpreserved	Lead	Kennedy Elementary													
32	020824-WILLMAR-46	Room 102 Bubbler	X			2/8/2024	7:23 AM	250 ml unpreserved	Lead	Kennedy Elementary													
32	020824-WILLMAR-47	Room 105 Bubbler	X			2/8/2024	7:24 AM	250 ml unpreserved	Lead	Kennedy Elementary													
32	020824-WILLMAR-48	Room 105 Faucet	X			2/8/2024	7:24 AM	250 ml unpreserved	Lead	Kennedy Elementary													
32	020824-WILLMAR-49	Room 107 Bubbler	X			2/8/2024	7:25 AM	250 ml unpreserved	Lead	Kennedy Elementary													
32	020824-WILLMAR-50	Room 107 Faucet	X			2/8/2024	7:27 AM	250 ml unpreserved	Lead	Kennedy Elementary													
32	020824-WILLMAR-51	Room 112 Faucet	X			2/8/2024	7:28 AM	250 ml unpreserved	Lead	Kennedy Elementary													
32	020824-WILLMAR-52	Room 112 Bubbler	X			2/8/2024	7:30 AM	250 ml unpreserved	Lead	Kennedy Elementary													
32	020824-WILLMAR-53	ALC Breakroom Faucet	X			2/8/2024	7:31 AM	250 ml unpreserved	Lead	Garfield ALC													
32	020824-WILLMAR-54	Hallway Office Bottle Filler	X			2/8/2024	7:31 AM	250 ml unpreserved	Lead	Garfield ALC													
32	020824-WILLMAR-55	Hallway Office Fountain	X			2/8/2024	7:32 AM	250 ml unpreserved	Lead	Garfield ALC													
32	020824-WILLMAR-56	Hallway 100 Bottle Filler	X			2/8/2024	7:32 AM	250 ml unpreserved	Lead	Garfield ALC													
32	020824-WILLMAR-57	Hallway 100 Fountain	X			2/8/2024	7:33 AM	250 ml unpreserved	Lead	Garfield ALC													
32	020824-WILLMAR-58	ALC Kitchen Faucet Left	X			2/8/2024	7:33 AM	250 ml unpreserved	Lead	Garfield ALC													

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Workorder: Kennedy, ALC & WEAC (40557)

Client: Institute for Environmental Assessment (IEA)

Chain of Custody

9201 West Broadway North, Suite 600
Bismarck, ND 58505
763.315.7900 1.800.233.9513



Client Name		Willmar Public Schools		Building Name		Kennedy, ALC & WEAC		Analytical Lab		MVTL	
Contact Name		Aaron Hess		Project #		202410037		Project Name		Willmar - 2024 Lead in Water Sampling	
Phone #		507-829-7372		IEA Fax #				Written Sample Results To		aaron.hess@ieasafety.com	
Other Information											
Sampled By		Aaron Hess		Date		2/8/2024		Time		6:00 AM	
Shipped By		MVTL 1126 N Front St Building #New Ulm, MN 56073		Date		2/8/2024		Time		Turnaround Time	
Received By				Date				Sample Condition		Temperature	
Lab Number	Sample Number	Sample Location (EX: Kitchen Room 123 NW Corner Left - KS)	Sample Type			Date Sampled	Time Sampled	Volume/ Bottle Type	Analysis Required	Comments & Observations	
			Water	Soil	Other						
59	020824-WILLMAR-59	ALC Kitchen Faucet Right	X			2/8/2024	7:34 AM	250 ml unpreserved	Lead	Garfield ALC	
60	020824-WILLMAR-60	Hallway 208 Bottle Filler	X			2/8/2024	7:35 AM	250 ml unpreserved	Lead	Garfield ALC	
61	020824-WILLMAR-61	Hallway 208 Fountain	X			2/8/2024	7:35 AM	250 ml unpreserved	Lead	Garfield ALC	
62	020824-WILLMAR-62	Room 203 Faucet	X			2/8/2024	7:36 AM	250 ml unpreserved	Lead	Garfield ALC	
63	020824-WILLMAR-63	ALC Hallway 203 Bottle Filler	X			2/8/2024	7:36 AM	250 ml unpreserved	Lead	Garfield ALC	
64	020824-WILLMAR-64	ALC Hallway 203 Fountain	X			2/8/2024	7:37 AM	250 ml unpreserved	Lead	Garfield ALC	
65	020824-WILLMAR-65	Hallway 106 Bottle Filler	X			2/8/2024	7:37 AM	250 ml unpreserved	Lead	WEAC	
66	020824-WILLMAR-66	Hallway 106 Fountain	X			2/8/2024	7:38 AM	250 ml unpreserved	Lead	WEAC	
67	020824-WILLMAR-67	Hallway 351 Fountain Left	X			2/8/2024	7:40 AM	250 ml unpreserved	Lead	WEAC	
68	020824-WILLMAR-68	Hallway 351 Fountain Right	X			2/8/2024	7:40 AM	250 ml unpreserved	Lead	WEAC	
69	020824-WILLMAR-69	Hallway District Office Left	X			2/8/2024	7:41 AM	250 ml unpreserved	Lead	WEAC	
70	020824-WILLMAR-70	Hallway District Office Right	X			2/8/2024	7:42 AM	250 ml unpreserved	Lead	WEAC	
71	020824-WILLMAR-71	Room 252 RO	X			2/8/2024	7:44 AM	250 ml unpreserved	Lead	WEAC	
72	020824-WILLMAR-72	Room 252 Faucet	X			2/8/2024	7:45 AM	250 ml unpreserved	Lead	WEAC	
73	020824-WILLMAR-73	Hallway 100 Fountain	X			2/8/2024	7:46 AM	250 ml unpreserved	Lead	WEAC	

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Workorder: Kennedy, ALC & WEAC (40557)

Client: Institute for Environmental Assessment (IEA)

Sample Condition Checklist

Date: 09 Feb 24 Time: 1355 ☐ AM ☒ PM By: SJ

Account Name: Willmar Public Schools - 020824 Account #:

Bill of Lading #: Cooler #:

Temp: 7.9 °C ROI ☐ Ambient ☒ Tracking #:

TM#: 774 Ice Crystals Present in Sample ☐

MVTL Courier: Brian Williams Other:

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

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

Comments:		Preservation										pH						
Number	Containers Size (mL)	Container Type				NaHSO ₄	Na ₂ O ₃ S ₂	NONE	HNO ₃	H ₂ SO ₄	NaOH	HCl	SUB*	<2	>9	>12	N/A	Add
73	(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
Low Level Mercury Kit		**!DO NOT OPEN THE PLASTIC BAGS HOLDING THE SAMPLE BOTTLES!!**																
4 oz Jar		Clear	Amber	MeOH				None				n/a						
2 oz Jar		Clear	Amber	MeOH				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!

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