



**MINNESOTA VALLEY TESTING LABORATORIES, INC.**

1126 North Front St. ~ New Ulm, MN 56073 ~ 800-782-3557 ~ Fax 507-359-2890  
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1201 Lincoln Hwy. ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885  
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**Workorder:** HS/MS/ELEM/Barn (33026)  
**Account #:** 2190  
**Project #:** 202310751

**Client:** Institute for Environmental Assessment (IEA)  
**PO:** 202310751

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.

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Report Date: Tuesday, November 28, 2023 11:12:51 AM

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**Workorder:** HS/MS/ELEM/Barn (33026)**Client:** Institute for Environmental Assessment (IEA)**Analytical Results**

**Lab ID:** 33026001      **Date Collected:** 11/02/2023 05:56      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-01      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** HS Kitchen Faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.90	ug/L	15	EPA 200.8	11/24/2023 21:53	

**Lab ID:** 33026002      **Date Collected:** 11/02/2023 05:56      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-02      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** HS Kitchen Sprayer

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	1.34	ug/L	15	EPA 200.8	11/24/2023 21:54	

**Lab ID:** 33026003      **Date Collected:** 11/02/2023 05:56      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-03      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Commons Hall East Bottle Filler

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 21:55	

**Lab ID:** 33026004      **Date Collected:** 11/02/2023 05:59      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-04      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Commons Hall East Fountain Right

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 21:57	

**Lab ID:** 33026005      **Date Collected:** 11/02/2023 06:01      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-05      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Commons Hall East Fountain Left

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 22:05	

**Lab ID:** 33026006      **Date Collected:** 11/02/2023 06:02      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-06      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Concessions Stand Faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.61	ug/L	15	EPA 200.8	11/24/2023 22:06	

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**Workorder:** HS/MS/ELEM/Barn (33026)

**Client:** Institute for Environmental Assessment (IEA)

**Analytical Results**

**Lab ID:** 33026007      **Date Collected:** 11/02/2023 06:04      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-07      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Commons Hall West Bottle Filler

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 22:07	

**Lab ID:** 33026008      **Date Collected:** 11/02/2023 06:04      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-08      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Commons Hall West Fountain Right

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 22:08	

**Lab ID:** 33026009      **Date Collected:** 11/02/2023 06:04      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-09      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Commons Hall West Fountain Left

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 22:09	

**Lab ID:** 33026010      **Date Collected:** 11/02/2023 06:08      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-10      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** East Gym Boy's Locker Rm Fountain

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	1.17	ug/L	15	EPA 200.8	11/24/2023 22:10	

**Lab ID:** 33026011      **Date Collected:** 11/02/2023 06:22      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-11      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Band Rm 301 Bottle Filler

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 22:11	

**Lab ID:** 33026012      **Date Collected:** 11/02/2023 06:22      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-12      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Band Rm 301 Fountain Right

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 22:12	

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**Workorder:** HS/MS/ELEM/Barn (33026)

**Client:** Institute for Environmental Assessment (IEA)

**Analytical Results**

**Lab ID:** 33026013      **Date Collected:** 11/02/2023 06:23      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-13      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Band Rm 301 Fountain Left

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 22:13	

**Lab ID:** 33026014      **Date Collected:** 11/02/2023 06:24      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-14      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Room 303 Faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	1.09	ug/L	15	EPA 200.8	11/24/2023 22:14	

**Lab ID:** 33026015      **Date Collected:** 11/02/2023 06:25      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-15      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Room 433 Faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	99.3	ug/L	15	EPA 200.8	11/27/2023 17:59	

**Lab ID:** 33026016      **Date Collected:** 11/02/2023 06:26      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-16      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Main Gym Fountain Right

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 22:24	

**Lab ID:** 33026017      **Date Collected:** 11/02/2023 06:27      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-17      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Main Gym Bottle Filler Center

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 22:25	

**Lab ID:** 33026018      **Date Collected:** 11/02/2023 06:29      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-18      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Main Gym Fountain Center

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 22:26	

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**Workorder:** HS/MS/ELEM/Barn (33026)**Client:** Institute for Environmental Assessment (IEA)**Analytical Results**

**Lab ID:** 33026019      **Date Collected:** 11/02/2023 06:30      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-19      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Main Gym Bottle Filler Left

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.76	ug/L	15	EPA 200.8	11/24/2023 22:27	

**Lab ID:** 33026020      **Date Collected:** 11/02/2023 06:32      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-20      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Main Gym Fountain Left

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.88	ug/L	15	EPA 200.8	11/24/2023 22:28	

**Lab ID:** 33026021      **Date Collected:** 11/02/2023 06:33      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-21      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Library Rm 140 Faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	3.72	ug/L	15	EPA 200.8	11/24/2023 22:29	

**Lab ID:** 33026022      **Date Collected:** 11/02/2023 06:34      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-22      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Office 113A Faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	3.04	ug/L	15	EPA 200.8	11/24/2023 22:30	

**Lab ID:** 33026023      **Date Collected:** 11/02/2023 06:36      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-23      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Outside 146 Bottle Filler

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 22:31	

**Lab ID:** 33026024      **Date Collected:** 11/02/2023 06:36      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-24      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Outside 146 Fountain

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 22:32	

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**Workorder:** HS/MS/ELEM/Barn (33026)

**Client:** Institute for Environmental Assessment (IEA)

**Analytical Results**

**Lab ID:** 33026025      **Date Collected:** 11/02/2023 06:36      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-25      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Room 142 Office Faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	5.00	ug/L	15	EPA 200.8	11/24/2023 22:40	

**Lab ID:** 33026026      **Date Collected:** 11/02/2023 06:37      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-26      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Outside Rm 231 Bottle Filler

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 22:41	

**Lab ID:** 33026027      **Date Collected:** 11/02/2023 06:37      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-27      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Outside Rm 231 Fountain Right

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 22:42	

**Lab ID:** 33026028      **Date Collected:** 11/02/2023 06:38      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-28      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Outside Rm 231 Fountain Left

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 22:43	

**Lab ID:** 33026029      **Date Collected:** 11/02/2023 06:39      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-29      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Teacher's Lounge 215 Faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	1.67	ug/L	15	EPA 200.8	11/24/2023 22:45	

**Lab ID:** 33026030      **Date Collected:** 11/02/2023 06:40      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-30      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Elem Kitchen Faucet by Wash

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 22:46	

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**Workorder:** HS/MS/ELEM/Barn (33026)**Client:** Institute for Environmental Assessment (IEA)**Analytical Results**

<b>Lab ID:</b>	33026031	<b>Date Collected:</b>	11/02/2023 06:41	<b>Matrix:</b>	Potable Water		
<b>Sample ID:</b>	110223-BENSON-31	<b>Date Received:</b>	11/03/2023 11:04				
<b>Temp @ Receipt (C):</b>							
<b>Sample Desc:</b>	Elem Kitchen Prep Sink Faucet						
<b>Parameter</b>	<b>Results</b>	<b>Units</b>	<b>MCL</b>	<b>Method</b>	<b>Analyzed</b>	<b>Qual</b>	
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 22:47		
<b>Lab ID:</b>	33026032	<b>Date Collected:</b>	11/02/2023 06:41	<b>Matrix:</b>	Potable Water		
<b>Sample ID:</b>	110223-BENSON-32	<b>Date Received:</b>	11/03/2023 11:04				
<b>Temp @ Receipt (C):</b>							
<b>Sample Desc:</b>	Cafeteria Bottle Filler						
<b>Parameter</b>	<b>Results</b>	<b>Units</b>	<b>MCL</b>	<b>Method</b>	<b>Analyzed</b>	<b>Qual</b>	
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 22:48		
<b>Lab ID:</b>	33026033	<b>Date Collected:</b>	11/02/2023 06:43	<b>Matrix:</b>	Potable Water		
<b>Sample ID:</b>	110223-BENSON-33	<b>Date Received:</b>	11/03/2023 11:04				
<b>Temp @ Receipt (C):</b>							
<b>Sample Desc:</b>	Cafeteria Fountain Right						
<b>Parameter</b>	<b>Results</b>	<b>Units</b>	<b>MCL</b>	<b>Method</b>	<b>Analyzed</b>	<b>Qual</b>	
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 22:49		
<b>Lab ID:</b>	33026034	<b>Date Collected:</b>	11/02/2023 06:45	<b>Matrix:</b>	Potable Water		
<b>Sample ID:</b>	110223-BENSON-34	<b>Date Received:</b>	11/03/2023 11:04				
<b>Temp @ Receipt (C):</b>							
<b>Sample Desc:</b>	Cafeteria Fountain Left						
<b>Parameter</b>	<b>Results</b>	<b>Units</b>	<b>MCL</b>	<b>Method</b>	<b>Analyzed</b>	<b>Qual</b>	
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 22:50		
<b>Lab ID:</b>	33026035	<b>Date Collected:</b>	11/02/2023 06:46	<b>Matrix:</b>	Potable Water		
<b>Sample ID:</b>	110223-BENSON-35	<b>Date Received:</b>	11/03/2023 11:04				
<b>Temp @ Receipt (C):</b>							
<b>Sample Desc:</b>	Outside Office Bottle Filler						
<b>Parameter</b>	<b>Results</b>	<b>Units</b>	<b>MCL</b>	<b>Method</b>	<b>Analyzed</b>	<b>Qual</b>	
Lead	1.60	ug/L	15	EPA 200.8	11/24/2023 22:58		
<b>Lab ID:</b>	33026036	<b>Date Collected:</b>	11/02/2023 06:47	<b>Matrix:</b>	Potable Water		
<b>Sample ID:</b>	110223-BENSON-36	<b>Date Received:</b>	11/03/2023 11:04				
<b>Temp @ Receipt (C):</b>							
<b>Sample Desc:</b>	Outside Office Fountain						
<b>Parameter</b>	<b>Results</b>	<b>Units</b>	<b>MCL</b>	<b>Method</b>	<b>Analyzed</b>	<b>Qual</b>	
Lead	1.88	ug/L	15	EPA 200.8	11/24/2023 22:59		

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**Workorder:** HS/MS/ELEM/Barn (33026)**Client:** Institute for Environmental Assessment (IEA)**Analytical Results**

**Lab ID:** 33026037      **Date Collected:** 11/02/2023 06:48      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-37      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Outside 213 Fountain Right

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.59	ug/L	15	EPA 200.8	11/24/2023 23:00	

**Lab ID:** 33026038      **Date Collected:** 11/02/2023 06:50      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-38      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Outside 213 Bottle Filler

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 23:01	

**Lab ID:** 33026039      **Date Collected:** 11/02/2023 06:54      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-39      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Outside 214 Fountain Left

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 23:02	

**Lab ID:** 33026040      **Date Collected:** 11/02/2023 06:56      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-40      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Nurse 107 Faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	3.91	ug/L	15	EPA 200.8	11/24/2023 23:03	

**Lab ID:** 33026041      **Date Collected:** 11/02/2023 07:17      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-41      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** 110 Work Room Faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	4.01	ug/L	15	EPA 200.8	11/24/2023 23:04	

**Lab ID:** 33026042      **Date Collected:** 11/02/2023 07:18      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-42      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** 110 Work Room Brio

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 23:05	

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Report Date: Tuesday, November 28, 2023 11:12:51 AM



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

**Workorder:** HS/MS/ELEM/Barn (33026)**Client:** Institute for Environmental Assessment (IEA)**Analytical Results**

**Lab ID:** 33026043      **Date Collected:** 11/02/2023 07:21      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-43      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Outside 115 Bottle Filler

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	5.30	ug/L	15	EPA 200.8	11/24/2023 23:06	

**Lab ID:** 33026044      **Date Collected:** 11/02/2023 07:21      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-44      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Outside 115 Fountain

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	5.42	ug/L	15	EPA 200.8	11/24/2023 23:07	

**Lab ID:** 33026045      **Date Collected:** 11/02/2023 07:22      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-45      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Outside 141 Bottle Filler

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 23:20	

**Lab ID:** 33026046      **Date Collected:** 11/02/2023 07:23      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-46      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Outside 141 Fountain Right

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 23:21	

**Lab ID:** 33026047      **Date Collected:** 11/02/2023 07:24      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-47      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Outside 141 Fountain Left

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 23:22	

**Lab ID:** 33026048      **Date Collected:** 11/02/2023 07:24      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-48      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Room 141 Faucet by Fridge

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 23:23	

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**Workorder:** HS/MS/ELEM/Barn (33026)

**Client:** Institute for Environmental Assessment (IEA)

**Analytical Results**

**Lab ID:** 33026049      **Date Collected:** 11/02/2023 07:25      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-49      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Room 138 Faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 23:24	

**Lab ID:** 33026050      **Date Collected:** 11/02/2023 07:27      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-50      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Room 137 Fountain

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.75	ug/L	15	EPA 200.8	11/24/2023 23:25	

**Lab ID:** 33026051      **Date Collected:** 11/02/2023 07:28      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-51      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Room 137 Faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 23:26	

**Lab ID:** 33026052      **Date Collected:** 11/02/2023 07:30      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-52      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Room 136 Fountain

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 23:27	

**Lab ID:** 33026053      **Date Collected:** 11/02/2023 07:31      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-53      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Room 136 Faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 23:28	

**Lab ID:** 33026054      **Date Collected:** 11/02/2023 07:31      **Matrix:** Potable Water  
**Sample ID:** 110223-BENSON-54      **Date Received:** 11/03/2023 11:04  
**Temp @ Receipt (C):**  
**Sample Desc:** Entrance Bottle Filler

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 23:29	

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**Workorder:** HS/MS/ELEM/Barn (33026)

**Client:** Institute for Environmental Assessment (IEA)

**Analytical Results**

<b>Lab ID:</b>	33026055	<b>Date Collected:</b>	11/02/2023 07:32	<b>Matrix:</b>	Potable Water	
<b>Sample ID:</b>	110223-BENSON-55	<b>Date Received:</b>	11/03/2023 11:04			
<b>Temp @ Receipt (C):</b>						
<b>Sample Desc:</b>	Entrance Fountain					
<b>Parameter</b>	<b>Results</b>	<b>Units</b>	<b>MCL</b>	<b>Method</b>	<b>Analyzed</b>	<b>Qual</b>
Lead	<0.5	ug/L	15	EPA 200.8	11/24/2023 23:38	

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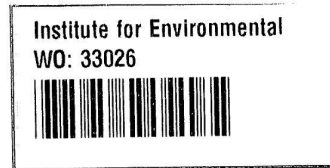
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Workorder: HS/MS/ELEM/Barn (33026)

Client: Institute for Environmental Assessment (IEA)

33026

### Chain of Custody

9201 West Broadway North, Suite 600  
Bismarck, ND 58545  
703.315.7900 1.800.233.9313



Client Name		Benson Public Schools		Building Name		HS/MS/ELEM/Barn		Analytical Lab		MVTL	
Contact Name		Aaron Hess		Project #		202310751		Project Name		Benson - 2023 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		11/2/2023		Time		6:00 AM	
Shipped By		MVTL 1126 N Front St Building #New Ulm, MN 56073		Date		11/3/2023		Time			
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						
1	110223-BENSON-01	HS Kitchen Faucet	X			11/2/2023	5:56 AM	250 ml unpreserved	Lead	Benson MS/HS	
2	110223-BENSON-02	HS Kitchen Sprayer	X			11/2/2023	5:56 AM	250 ml unpreserved	Lead	Benson MS/HS	
3	110223-BENSON-03	Commons Hall East Bottle Filler	X			11/2/2023	5:56 AM	250 ml unpreserved	Lead	Benson MS/HS	
4	110223-BENSON-04	Commons Hall East Fountain Right	X			11/2/2023	5:59 AM	250 ml unpreserved	Lead	Benson MS/HS	
5	110223-BENSON-05	Commons Hall East Fountain Left	X			11/2/2023	6:01 AM	250 ml unpreserved	Lead	Benson MS/HS	
6	110223-BENSON-06	Concessions Stand Faucet	X			11/2/2023	6:02 AM	250 ml unpreserved	Lead	Benson MS/HS	
7	110223-BENSON-07	Commons Hall West Bottle Filler	X			11/2/2023	6:04 AM	250 ml unpreserved	Lead	Benson MS/HS	
8	110223-BENSON-08	Commons Hall West Fountain Right	X			11/2/2023	6:04 AM	250 ml unpreserved	Lead	Benson MS/HS	
9	110223-BENSON-09	Commons Hall West Fountain Left	X			11/2/2023	6:04 AM	250 ml unpreserved	Lead	Benson MS/HS	
10	110223-BENSON-10	East Gym Boy's Locker Rm Fountain	X			11/2/2023	6:08 AM	250 ml unpreserved	Lead	Benson MS/HS	
11	110223-BENSON-11	Band Rm 301 Bottle Filler	X			11/2/2023	6:22 AM	250 ml unpreserved	Lead	Benson MS/HS	
12	110223-BENSON-12	Band Rm 301 Fountain Right	X			11/2/2023	6:22 AM	250 ml unpreserved	Lead	Benson MS/HS	
13	110223-BENSON-13	Band Rm 301 Fountain Left	X			11/2/2023	6:23 AM	250 ml unpreserved	Lead	Benson MS/HS	
14	110223-BENSON-14	Room 303 Faucet	X			11/2/2023	6:24 AM	250 ml unpreserved	Lead	Benson MS/HS	
15	110223-BENSON-15	Room 433 Faucet	X			11/2/2023	6:25 AM	250 ml unpreserved	Lead	Benson MS/HS	
16	110223-BENSON-16	Main Gym Fountain Right	X			11/2/2023	6:26 AM	250 ml unpreserved	Lead	Benson MS/HS	
17	110223-BENSON-17	Main Gym Bottle Filler Center	X			11/2/2023	6:27 AM	250 ml unpreserved	Lead	Benson MS/HS	
18	110223-BENSON-18	Main Gym Fountain Center	X			11/2/2023	6:29 AM	250 ml unpreserved	Lead	Benson MS/HS	
19	110223-BENSON-19	Main Gym Bottle Filler Left	X			11/2/2023	6:30 AM	250 ml unpreserved	Lead	Benson MS/HS	
20	110223-BENSON-20	Main Gym Fountain Left	X			11/2/2023	6:32 AM	250 ml unpreserved	Lead	Benson MS/HS	
21	110223-BENSON-21	Library Rm 140 Faucet	X			11/2/2023	6:33 AM	250 ml unpreserved	Lead	Benson MS/HS	
22	110223-BENSON-22	Office 113A Faucet	X			11/2/2023	6:34 AM	250 ml unpreserved	Lead	Benson MS/HS	
23	110223-BENSON-23	Outside 146 Bottle Filler	X			11/2/2023	6:36 AM	250 ml unpreserved	Lead	Benson MS/HS	
24	110223-BENSON-24	Outside 146 Fountain	X			11/2/2023	6:36 AM	250 ml unpreserved	Lead	Benson MS/HS	
25	110223-BENSON-25	Room 142 Office Faucet	X			11/2/2023	6:36 AM	250 ml unpreserved	Lead	Benson MS/HS	
26	110223-BENSON-26	Outside Rm 231 Bottle Filler	X			11/2/2023	6:37 AM	250 ml unpreserved	Lead	Benson MS/HS	
27	110223-BENSON-27	Outside Rm 231 Fountain Right	X			11/2/2023	6:37 AM	250 ml unpreserved	Lead	Benson MS/HS	
28	110223-BENSON-28	Outside Rm 231 Fountain Left	X			11/2/2023	6:38 AM	250 ml unpreserved	Lead	Benson MS/HS	
29	110223-BENSON-29	Teacher's Lounge 215 Faucet	X			11/2/2023	6:39 AM	250 ml unpreserved	Lead	Benson MS/HS	

Original - Analytical Lab  
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AMB SQ. 3 NOV 23 11:04 AM 17.6 °C TM 774  
Am BR 3 Nov 23 11:04 17.6 °C TM 774

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Workorder: HS/MS/ELEM/Barn (33026)

Client: Institute for Environmental Assessment (IEA)

## Chain of Custody

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Bismarck, ND 58545  
763.315.7900 1.800.233.9513



Client Name <b>Benson Public Schools</b>			Building Name <b>HS/MS/ELEM/Barn</b>			Analytical Lab <b>MVTL</b>				
Contact Name <b>Aaron Hess</b>			Project # <b>202310751</b>			Project Name <b>Benson - 2023 Lead in Water Sampling</b>				
Phone # <b>507-829-7372</b>			IEA Fax #			Written Sample Results To <a href="mailto:aaron_hess@ieasafety.com">aaron_hess@ieasafety.com</a>				
Other Information										
Sampled By <b>Aaron Hess</b>			Date <b>11/2/2023</b>		Time <b>6:00 AM</b>		Analyzed By (Company)	Date & Time		
Shipped By <b>MVTL 1126 N Front St Building #New Ulm, MN 56073</b>			Date <b>11/3/2023</b>		Time		Turnaround Time	Notes		
Received By			Date		Time		Sample Condition	Temperature		
Lab Number	Sample Number	Sample Location (E: Kitchen Room 123 NW Corner Left - KS)	Sample Type			Date Sampled	Time Sampled	Volume/ Bottle Type	Analysis Required	Comments & Observations
			Water	Soil	Other					
30	110223-BENSON-30	Elem Kitchen Faucet by Wash	X			11/2/2023	6:40 AM	250 ml unreserved	Lead	Benson Elementary
31	110223-BENSON-31	Elem Kitchen Prep Sink Faucet	X			11/2/2023	6:41 AM	250 ml unreserved	Lead	Benson Elementary
32	110223-BENSON-32	Cafeteria Bottle Filler	X			11/2/2023	6:41 AM	250 ml unreserved	Lead	Benson Elementary
33	110223-BENSON-33	Cafeteria Fountain Right	X			11/2/2023	6:43 AM	250 ml unreserved	Lead	Benson Elementary
34	110223-BENSON-34	Cafeteria Fountain Left	X			11/2/2023	6:45 AM	250 ml unreserved	Lead	Benson Elementary
35	110223-BENSON-35	Outside Office Bottle Filler	X			11/2/2023	6:46 AM	250 ml unreserved	Lead	Benson Elementary
36	110223-BENSON-36	Outside Office Fountain	X			11/2/2023	6:47 AM	250 ml unreserved	Lead	Benson Elementary
37	110223-BENSON-37	Outside 213 Fountain Right	X			11/2/2023	6:48 AM	250 ml unreserved	Lead	Benson Elementary
38	110223-BENSON-38	Outside 213 Bottle Filler	X			11/2/2023	6:50 AM	250 ml unreserved	Lead	Benson Elementary
39	110223-BENSON-39	Outside 214 Fountain Left	X			11/2/2023	6:54 AM	250 ml unreserved	Lead	Benson Elementary
40	110223-BENSON-40	Nurse 107 Faucet	X			11/2/2023	6:56 AM	250 ml unreserved	Lead	Benson Elementary
41	110223-BENSON-41	110 Work Room Faucet	X			11/2/2023	7:17 AM	250 ml unreserved	Lead	Benson Elementary
42	110223-BENSON-42	110 Work Room Brio	X			11/2/2023	7:18 AM	250 ml unreserved	Lead	Benson Elementary
43	110223-BENSON-43	Outside 115 Bottle Filler	X			11/2/2023	7:21 AM	250 ml unreserved	Lead	Benson Elementary
44	110223-BENSON-44	Outside 115 Fountain	X			11/2/2023	7:21 AM	250 ml unreserved	Lead	Benson Elementary
45	110223-BENSON-45	Outside 141 Bottle Filler	X			11/2/2023	7:22 AM	250 ml unreserved	Lead	Benson Elementary
46	110223-BENSON-46	Outside 141 Fountain Right	X			11/2/2023	7:23 AM	250 ml unreserved	Lead	Benson Elementary
47	110223-BENSON-47	Outside 141 Fountain Left	X			11/2/2023	7:24 AM	250 ml unreserved	Lead	Benson Elementary
48	110223-BENSON-48	Room 141 Faucet by Fridge	X			11/2/2023	7:24 AM	250 ml unreserved	Lead	Benson Elementary
49	110223-BENSON-49	Room 138 Faucet	X			11/2/2023	7:25 AM	250 ml unreserved	Lead	Benson Elementary
50	110223-BENSON-50	Room 137 Fountain	X			11/2/2023	7:27 AM	250 ml unreserved	Lead	Benson Elementary
51	110223-BENSON-51	Room 137 Faucet	X			11/2/2023	7:28 AM	250 ml unreserved	Lead	Benson Elementary
52	110223-BENSON-52	Room 136 Fountain	X			11/2/2023	7:30 AM	250 ml unreserved	Lead	Benson Elementary
53	110223-BENSON-53	Room 136 Faucet	X			11/2/2023	7:31 AM	250 ml unreserved	Lead	Benson Elementary
54	110223-BENSON-54	Entrance Bottle Filler	X			11/2/2023	7:31 AM	250 ml unreserved	Lead	Gymnastics Barn
55	110223-BENSON-55	Entrance Fountain	X			11/2/2023	7:32 AM	250 ml unreserved	Lead	Gymnastics Barn

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Workorder: HS/MS/ELEM/Barn (33026)

Client: Institute for Environmental Assessment (IEA)



Sample Condition Checklist

Date: 3 Nov 23 Time: 11:04 AM
Account Name: IEA / HS-MS Elem Barn
Temp: 17.6 °C
MVTL Courier: Steve
MVTL Route: fail
Containers Supplied by MVTL: Yes

Table with columns: Number, Containers Size (mL), Container Type, Preservation, pH. Includes rows for various container sizes and types, and a note: \*\*I DO NOT OPEN THE PLASTIC BAGS HOLDING THE SAMPLE BOTTLES!\*\*

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

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