



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: HS/MS/ELEM (31765)
Account #: 2190
Project #: 202310683

Client: Institute for Environmental Assessment (IEA)
PO: 202310683

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: HS/MS/ELEM (31765)

Client: Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 31765001 **Date Collected:** 10/19/2023 05:56 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-001
Temp @ Receipt (C):
Sample Desc: hs office faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	1.99	ug/L	15	EPA 200.8	11/01/2023 20:23	

Lab ID: 31765002 **Date Collected:** 10/19/2023 05:56 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-002
Temp @ Receipt (C):
Sample Desc: hs office bottle filler

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/01/2023 20:24	

Lab ID: 31765003 **Date Collected:** 10/19/2023 05:56 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-003
Temp @ Receipt (C):
Sample Desc: hs office fountain

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/01/2023 20:25	

Lab ID: 31765004 **Date Collected:** 10/19/2023 05:59 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-004
Temp @ Receipt (C):
Sample Desc: hs nurses office faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.75	ug/L	15	EPA 200.8	11/01/2023 20:26	

Lab ID: 31765005 **Date Collected:** 10/19/2023 06:01 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-005
Temp @ Receipt (C):
Sample Desc: district office faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/01/2023 20:27	

Lab ID: 31765006 **Date Collected:** 10/19/2023 06:02 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-006
Temp @ Receipt (C):
Sample Desc: room 1044 breakroom faucet

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Workorder: HS/MS/ELEM (31765)

Client: Institute for Environmental Assessment (IEA)

Analytical Results

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/01/2023 20:35	

Lab ID: 31765007 **Date Collected:** 10/19/2023 06:04 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-007
Temp @ Receipt (C):
Sample Desc: 1062.1 vest bottle filler left

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/01/2023 20:36	

Lab ID: 31765008 **Date Collected:** 10/19/2023 06:04 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-008
Temp @ Receipt (C):
Sample Desc: 1062.1 vest fountain left

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/01/2023 20:37	

Lab ID: 31765009 **Date Collected:** 10/19/2023 06:04 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-009
Temp @ Receipt (C):
Sample Desc: 1062.1 vest bottle filler right

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.62	ug/L	15	EPA 200.8	11/01/2023 20:38	

Lab ID: 31765010 **Date Collected:** 10/19/2023 06:08 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-010
Temp @ Receipt (C):
Sample Desc: 1062.1 vest fountain right

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.82	ug/L	15	EPA 200.8	11/01/2023 20:39	

Lab ID: 31765011 **Date Collected:** 10/19/2023 06:22 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-011
Temp @ Receipt (C):
Sample Desc: wrestling room fountain

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/01/2023 20:40	

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**Workorder:** HS/MS/ELEM (31765)**Client:** Institute for Environmental Assessment (IEA)**Analytical Results**

Lab ID: 31765012 **Date Collected:** 10/19/2023 06:22 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -012
Temp @ Receipt (C):
Sample Desc: outside wrestling rm bottle filler left

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/01/2023 20:41	

Lab ID: 31765013 **Date Collected:** 10/19/2023 06:23 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -013
Temp @ Receipt (C):
Sample Desc: outside wrestling rm bottle filler right

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/01/2023 20:42	

Lab ID: 31765014 **Date Collected:** 10/19/2023 06:24 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -014
Temp @ Receipt (C):
Sample Desc: outside wrestling rm fountain

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/01/2023 20:44	

Lab ID: 31765015 **Date Collected:** 10/19/2023 06:25 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -015
Temp @ Receipt (C):
Sample Desc: training room 1045 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	1.74	ug/L	15	EPA 200.8	11/01/2023 20:45	

Lab ID: 31765016 **Date Collected:** 10/19/2023 06:26 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -016
Temp @ Receipt (C):
Sample Desc: gym center vest bottle filler left

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/01/2023 20:53	

Lab ID: 31765017 **Date Collected:** 10/19/2023 06:24 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -017
Temp @ Receipt (C):
Sample Desc: gym center vest fountain

Parameter	Results	Units	MCL	Method	Analyzed	Qual
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Workorder: HS/MS/ELEM (31765)

Client: Institute for Environmental Assessment (IEA)

Analytical Results

Lead <0.5 ug/L 15 EPA 200.8 11/01/2023 20:54

Lab ID: 31765018 **Date Collected:** 10/19/2023 06:29 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-018
Temp @ Receipt (C):
Sample Desc: gym center bottle filler right

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/01/2023 20:55	

Lab ID: 31765019 **Date Collected:** 10/19/2023 06:30 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-019
Temp @ Receipt (C):
Sample Desc: c107a breakroom faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/01/2023 20:56	

Lab ID: 31765020 **Date Collected:** 10/19/2023 06:32 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-020
Temp @ Receipt (C):
Sample Desc: kitchen south island faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/01/2023 20:57	

Lab ID: 31765021 **Date Collected:** 10/19/2023 06:33 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-021
Temp @ Receipt (C):
Sample Desc: kitchen center island faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/01/2023 20:58	

Lab ID: 31765022 **Date Collected:** 10/19/2023 06:34 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-022
Temp @ Receipt (C):
Sample Desc: kitchen dish area sprayer

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/01/2023 20:59	

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**Workorder:** HS/MS/ELEM (31765)**Client:** Institute for Environmental Assessment (IEA)**Analytical Results**

Lab ID:	31765023	Date Collected:	10/19/2023 06:36	Matrix:	Potable Water	
Sample ID:	101923-PIPESTONE-023	Date Received:	10/20/2023 09:10			
Temp @ Receipt (C):						
Sample Desc:	kitchen steamer kettle left					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/01/2023 21:00	
Lab ID:	31765024	Date Collected:	10/19/2023 06:36	Matrix:	Potable Water	
Sample ID:	101923-PIPESTONE-024	Date Received:	10/20/2023 09:10			
Temp @ Receipt (C):						
Sample Desc:	kitchen steamer kettle right					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	1.03	ug/L	15	EPA 200.8	11/01/2023 21:01	
Lab ID:	31765025	Date Collected:	10/19/2023 06:36	Matrix:	Potable Water	
Sample ID:	101923-PIPESTONE-025	Date Received:	10/20/2023 09:10			
Temp @ Receipt (C):						
Sample Desc:	school store 1039 faucet					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	11.5	ug/L	15	EPA 200.8	11/01/2023 21:02	
Lab ID:	31765026	Date Collected:	10/19/2023 06:37	Matrix:	Potable Water	
Sample ID:	101923-PIPESTONE-026	Date Received:	10/20/2023 09:10			
Temp @ Receipt (C):						
Sample Desc:	outside district bottle filler left					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/01/2023 21:11	
Lab ID:	31765027	Date Collected:	10/19/2023 06:37	Matrix:	Potable Water	
Sample ID:	101923-PIPESTONE-027	Date Received:	10/20/2023 09:10			
Temp @ Receipt (C):						
Sample Desc:	outside district fountain left					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/01/2023 21:12	
Lab ID:	31765028	Date Collected:	10/19/2023 06:38	Matrix:	Potable Water	
Sample ID:	101923-PIPESTONE-028	Date Received:	10/20/2023 09:10			
Temp @ Receipt (C):						
Sample Desc:	outside district bottle filler right					
Parameter	Results	Units	MCL	Method	Analyzed	Qual

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Workorder: HS/MS/ELEM (31765)

Client: Institute for Environmental Assessment (IEA)

Analytical Results

Lead <0.5 ug/L 15 EPA 200.8 11/01/2023 21:13

Lab ID: 31765029 **Date Collected:** 10/19/2023 06:39 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-029
Temp @ Receipt (C):
Sample Desc: outside district fountain right

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/01/2023 21:14	

Lab ID: 31765030 **Date Collected:** 10/19/2023 06:40 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-030
Temp @ Receipt (C):
Sample Desc: choir bottle filler left

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/01/2023 21:15	

Lab ID: 31765031 **Date Collected:** 10/19/2023 06:41 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-031
Temp @ Receipt (C):
Sample Desc: choir fountain left

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/01/2023 21:16	

Lab ID: 31765032 **Date Collected:** 10/19/2023 06:41 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-032
Temp @ Receipt (C):
Sample Desc: choir fountain right

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/01/2023 21:17	

Lab ID: 31765033 **Date Collected:** 10/19/2023 06:43 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-033
Temp @ Receipt (C):
Sample Desc: band bottle filler left

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/01/2023 21:18	

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Analytical Results

Lab ID: 31765034 **Date Collected:** 10/19/2023 06:45 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-034
Temp @ Receipt (C):
Sample Desc: band fountain left

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/01/2023 21:19	

Lab ID: 31765035 **Date Collected:** 10/19/2023 06:46 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-035
Temp @ Receipt (C):
Sample Desc: band fountain right

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/01/2023 21:20	

Lab ID: 31765036 **Date Collected:** 10/19/2023 06:47 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-036
Temp @ Receipt (C):
Sample Desc: band storage faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 15:11	

Lab ID: 31765037 **Date Collected:** 10/19/2023 06:48 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-037
Temp @ Receipt (C):
Sample Desc: outside 1148 bottle filler left

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 15:12	

Lab ID: 31765038 **Date Collected:** 10/19/2023 06:50 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-038
Temp @ Receipt (C):
Sample Desc: outside 1148 fountain left

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 15:13	

Lab ID: 31765039 **Date Collected:** 10/19/2023 06:54 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-039
Temp @ Receipt (C):
Sample Desc: outside 1148 fountain right

Parameter	Results	Units	MCL	Method	Analyzed	Qual

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Workorder: HS/MS/ELEM (31765)

Client: Institute for Environmental Assessment (IEA)

Analytical Results

Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 15:15
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Lab ID: 31765040 **Date Collected:** 10/19/2023 06:56 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-040
Temp @ Receipt (C):
Sample Desc: 1160 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	6.50	ug/L	15	EPA 200.8	11/03/2023 15:16	

Lab ID: 31765041 **Date Collected:** 10/19/2023 07:17 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-041
Temp @ Receipt (C):
Sample Desc: 1163 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	1.49	ug/L	15	EPA 200.8	11/03/2023 15:17	

Lab ID: 31765042 **Date Collected:** 10/19/2023 07:18 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-042
Temp @ Receipt (C):
Sample Desc: 2nd flr outside 2150 bottle filler left

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 15:18	

Lab ID: 31765043 **Date Collected:** 10/19/2023 07:21 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-043
Temp @ Receipt (C):
Sample Desc: 2nd flr outside 2150 fountain left

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 15:19	

Lab ID: 31765044 **Date Collected:** 10/19/2023 07:21 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-044
Temp @ Receipt (C):
Sample Desc: 2nd flr outside 2150 fountain right

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 15:20	

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**Workorder:** HS/MS/ELEM (31765)**Client:** Institute for Environmental Assessment (IEA)**Analytical Results**

Lab ID:	31765045	Date Collected:	10/19/2023 07:22	Matrix:	Potable Water	
Sample ID:	101923-PIPESTONE-045	Date Received:	10/20/2023 09:10			
Temp @ Receipt (C):						
Sample Desc:	room 2159 faucet					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 15:21	
Lab ID:	31765046	Date Collected:	10/19/2023 07:23	Matrix:	Potable Water	
Sample ID:	101923-PIPESTONE-046	Date Received:	10/20/2023 09:10			
Temp @ Receipt (C):						
Sample Desc:	outside 2104 fountain left					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 15:29	
Lab ID:	31765047	Date Collected:	10/19/2023 07:24	Matrix:	Potable Water	
Sample ID:	101923-PIPESTONE-047	Date Received:	10/20/2023 09:10			
Temp @ Receipt (C):						
Sample Desc:	outside 2104 fountain right					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 15:30	
Lab ID:	31765048	Date Collected:	10/19/2023 07:24	Matrix:	Potable Water	
Sample ID:	101923-PIPESTONE-048	Date Received:	10/20/2023 09:10			
Temp @ Receipt (C):						
Sample Desc:	room 2125 faucet					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 15:31	
Lab ID:	31765049	Date Collected:	10/19/2023 07:25	Matrix:	Potable Water	
Sample ID:	101923-PIPESTONE-049	Date Received:	10/20/2023 09:10			
Temp @ Receipt (C):						
Sample Desc:	hs library office faucet					
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	1.82	ug/L	15	EPA 200.8	11/03/2023 15:32	
Lab ID:	31765050	Date Collected:	10/19/2023 07:27	Matrix:	Potable Water	
Sample ID:	101923-PIPESTONE-050	Date Received:	10/20/2023 09:10			
Temp @ Receipt (C):						
Sample Desc:	hs library bottle filler left					
Parameter	Results	Units	MCL	Method	Analyzed	Qual

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Workorder: HS/MS/ELEM (31765)

Client: Institute for Environmental Assessment (IEA)

Analytical Results

Lead <0.5 ug/L 15 EPA 200.8 11/03/2023 15:33

Lab ID: 31765051 **Date Collected:** 10/19/2023 07:28 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-051
Temp @ Receipt (C):
Sample Desc: hs library fountain left

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 15:34	

Lab ID: 31765052 **Date Collected:** 10/19/2023 07:30 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-052
Temp @ Receipt (C):
Sample Desc: hs library fountain right

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 15:35	

Lab ID: 31765053 **Date Collected:** 10/19/2023 07:31 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-053
Temp @ Receipt (C):
Sample Desc: outside rm 1102 bottle filler

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 15:36	

Lab ID: 31765054 **Date Collected:** 10/19/2023 07:31 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-054
Temp @ Receipt (C):
Sample Desc: outside rm 1102 fountain

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 15:37	

Lab ID: 31765055 **Date Collected:** 10/19/2023 07:32 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-055
Temp @ Receipt (C):
Sample Desc: facs room 1104 faucet orange

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.76	ug/L	15	EPA 200.8	11/03/2023 15:38	

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**Workorder:** HS/MS/ELEM (31765)**Client:** Institute for Environmental Assessment (IEA)**Analytical Results**

Lab ID: 31765056 **Date Collected:** 10/19/2023 07:32 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -056
Temp @ Receipt (C):
Sample Desc: facs room 1104 faucet center

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 15:47	

Lab ID: 31765057 **Date Collected:** 10/19/2023 07:35 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -057
Temp @ Receipt (C):
Sample Desc: facs room 1104 faucet blue

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 15:48	

Lab ID: 31765058 **Date Collected:** 10/19/2023 07:36 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -058
Temp @ Receipt (C):
Sample Desc: facs room 1104 faucet pink

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 15:49	

Lab ID: 31765059 **Date Collected:** 10/19/2023 07:38 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -059
Temp @ Receipt (C):
Sample Desc: facs room 1104 faucet purple

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 15:50	

Lab ID: 31765060 **Date Collected:** 10/19/2023 07:40 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -060
Temp @ Receipt (C):
Sample Desc: facs room 1104 faucet yellow

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 15:51	

Lab ID: 31765061 **Date Collected:** 10/19/2023 07:42 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -061
Temp @ Receipt (C):
Sample Desc: room 1113 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
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Workorder: HS/MS/ELEM (31765)

Client: Institute for Environmental Assessment (IEA)

Analytical Results

Lead <0.5 ug/L 15 EPA 200.8 11/03/2023 15:52

Lab ID: 31765062 **Date Collected:** 10/19/2023 07:45 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-062
Temp @ Receipt (C):
Sample Desc: room 1122 ag faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 15:53	

Lab ID: 31765063 **Date Collected:** 10/19/2023 07:46 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-063
Temp @ Receipt (C):
Sample Desc: elem commons se fountain left

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 15:54	

Lab ID: 31765064 **Date Collected:** 10/19/2023 07:48 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-064
Temp @ Receipt (C):
Sample Desc: elem commons se bottle filler right

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 15:55	

Lab ID: 31765065 **Date Collected:** 10/19/2023 07:50 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-065
Temp @ Receipt (C):
Sample Desc: elem commons se fountain right

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 15:56	

Lab ID: 31765066 **Date Collected:** 10/19/2023 07:51 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-066
Temp @ Receipt (C):
Sample Desc: elem commons sw fountain left

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 16:05	

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Workorder: HS/MS/ELEM (31765)

Client: Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 31765067 **Date Collected:** 10/19/2023 07:52 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-067
Temp @ Receipt (C):
Sample Desc: elem commons sw bottle filler right

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 16:06	

Lab ID: 31765068 **Date Collected:** 10/19/2023 07:55 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-068
Temp @ Receipt (C):
Sample Desc: elem commons sw fountain right

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 16:07	

Lab ID: 31765069 **Date Collected:** 10/19/2023 07:56 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-069
Temp @ Receipt (C):
Sample Desc: room c123 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	3.55	ug/L	15	EPA 200.8	11/03/2023 16:08	

Lab ID: 31765070 **Date Collected:** 10/19/2023 07:58 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-070
Temp @ Receipt (C):
Sample Desc: elem spec ed sensory faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.66	ug/L	15	EPA 200.8	11/03/2023 16:09	

Lab ID: 31765071 **Date Collected:** 10/19/2023 07:59 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-071
Temp @ Receipt (C):
Sample Desc: room d112 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 16:10	

Lab ID: 31765072 **Date Collected:** 10/19/2023 08:00 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-072
Temp @ Receipt (C):
Sample Desc: room d111 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
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Workorder: HS/MS/ELEM (31765)

Client: Institute for Environmental Assessment (IEA)

Analytical Results

Lead <0.5 ug/L 15 EPA 200.8 11/03/2023 16:11

Lab ID: 31765073 **Date Collected:** 10/19/2023 08:01 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-073
Temp @ Receipt (C):
Sample Desc: room d110 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 16:12	

Lab ID: 31765074 **Date Collected:** 10/19/2023 08:03 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-074
Temp @ Receipt (C):
Sample Desc: room d109 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 16:13	

Lab ID: 31765075 **Date Collected:** 10/19/2023 08:04 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-075
Temp @ Receipt (C):
Sample Desc: room d108 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 16:14	

Lab ID: 31765076 **Date Collected:** 10/19/2023 08:07 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-076
Temp @ Receipt (C):
Sample Desc: room d107 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 16:22	

Lab ID: 31765077 **Date Collected:** 10/19/2023 08:08 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-077
Temp @ Receipt (C):
Sample Desc: room d106 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 16:23	

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**Workorder:** HS/MS/ELEM (31765)**Client:** Institute for Environmental Assessment (IEA)**Analytical Results**

Lab ID: 31765078 **Date Collected:** 10/19/2023 08:09 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -078
Temp @ Receipt (C):
Sample Desc: room d105 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 16:24	

Lab ID: 31765079 **Date Collected:** 10/19/2023 08:10 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -079
Temp @ Receipt (C):
Sample Desc: room c134a faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 16:25	

Lab ID: 31765080 **Date Collected:** 10/19/2023 08:12 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -080
Temp @ Receipt (C):
Sample Desc: a105 conf room faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	1.20	ug/L	15	EPA 200.8	11/03/2023 16:26	

Lab ID: 31765081 **Date Collected:** 10/19/2023 08:13 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -081
Temp @ Receipt (C):
Sample Desc: a107 elem nurses office faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.63	ug/L	15	EPA 200.8	11/03/2023 16:28	

Lab ID: 31765082 **Date Collected:** 10/19/2023 08:15 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -082
Temp @ Receipt (C):
Sample Desc: room a115 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 16:29	

Lab ID: 31765083 **Date Collected:** 10/19/2023 08:17 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -083
Temp @ Receipt (C):
Sample Desc: room a116 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
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**Workorder:** HS/MS/ELEM (31765)**Client:** Institute for Environmental Assessment (IEA)**Analytical Results**

Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 16:30
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Lab ID: 31765084 **Date Collected:** 10/19/2023 08:18 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -084
Temp @ Receipt (C):
Sample Desc: room a117 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 16:31	

Lab ID: 31765085 **Date Collected:** 10/19/2023 08:20 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -085
Temp @ Receipt (C):
Sample Desc: room a118 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.50	ug/L	15	EPA 200.8	11/03/2023 16:32	

Lab ID: 31765086 **Date Collected:** 10/19/2023 08:21 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -086
Temp @ Receipt (C):
Sample Desc: room a119 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 16:44	

Lab ID: 31765087 **Date Collected:** 10/19/2023 08:22 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -087
Temp @ Receipt (C):
Sample Desc: room a120 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.51	ug/L	15	EPA 200.8	11/03/2023 16:45	

Lab ID: 31765088 **Date Collected:** 10/19/2023 08:25 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -088
Temp @ Receipt (C):
Sample Desc: room a121 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.78	ug/L	15	EPA 200.8	11/03/2023 16:46	

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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 (31765)

Client: Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 31765089 **Date Collected:** 10/19/2023 08:26 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-089
Temp @ Receipt (C):
Sample Desc: room a112 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.54	ug/L	15	EPA 200.8	11/03/2023 16:47	

Lab ID: 31765090 **Date Collected:** 10/19/2023 08:27 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-090
Temp @ Receipt (C):
Sample Desc: room a123 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 16:48	

Lab ID: 31765091 **Date Collected:** 10/19/2023 08:30 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-091
Temp @ Receipt (C):
Sample Desc: room a200 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.57	ug/L	15	EPA 200.8	11/03/2023 16:49	

Lab ID: 31765092 **Date Collected:** 10/19/2023 08:31 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-092
Temp @ Receipt (C):
Sample Desc: outside rm a218 fountain left

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 16:51	

Lab ID: 31765093 **Date Collected:** 10/19/2023 08:33 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-093
Temp @ Receipt (C):
Sample Desc: outside rm a218 bottle filler right

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 16:52	

Lab ID: 31765094 **Date Collected:** 10/19/2023 08:35 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-094
Temp @ Receipt (C):
Sample Desc: outside rm a218 fountain right

Parameter	Results	Units	MCL	Method	Analyzed	Qual
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**Workorder:** HS/MS/ELEM (31765)**Client:** Institute for Environmental Assessment (IEA)**Analytical Results**

Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 16:53
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Lab ID: 31765095 **Date Collected:** 10/19/2023 08:36 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -095
Temp @ Receipt (C):
Sample Desc: room a211 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 16:54	

Lab ID: 31765096 **Date Collected:** 10/19/2023 08:37 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -096
Temp @ Receipt (C):
Sample Desc: room a212 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	2.18	ug/L	15	EPA 200.8	11/03/2023 17:02	

Lab ID: 31765097 **Date Collected:** 10/19/2023 08:40 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -097
Temp @ Receipt (C):
Sample Desc: room a213 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.60	ug/L	15	EPA 200.8	11/03/2023 17:03	

Lab ID: 31765098 **Date Collected:** 10/19/2023 08:41 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -098
Temp @ Receipt (C):
Sample Desc: room a214 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.76	ug/L	15	EPA 200.8	11/03/2023 17:04	

Lab ID: 31765099 **Date Collected:** 10/19/2023 08:43 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -099
Temp @ Receipt (C):
Sample Desc: room c201a faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	1.18	ug/L	15	EPA 200.8	11/03/2023 17:05	

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**Workorder:** HS/MS/ELEM (31765)**Client:** Institute for Environmental Assessment (IEA)**Analytical Results**

Lab ID: 31765100 **Date Collected:** 10/19/2023 08:45 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -100
Temp @ Receipt (C):
Sample Desc: outside d204c fountain left

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 17:06	

Lab ID: 31765101 **Date Collected:** 10/19/2023 08:47 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -101
Temp @ Receipt (C):
Sample Desc: outside d204c bottle filler right

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 17:07	

Lab ID: 31765102 **Date Collected:** 10/19/2023 08:50 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -102
Temp @ Receipt (C):
Sample Desc: outside d204c fountain right

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 17:08	

Lab ID: 31765103 **Date Collected:** 10/19/2023 08:51 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -103
Temp @ Receipt (C):
Sample Desc: room d212 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.73	ug/L	15	EPA 200.8	11/03/2023 17:09	

Lab ID: 31765104 **Date Collected:** 10/19/2023 08:52 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -104
Temp @ Receipt (C):
Sample Desc: room d211 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 17:10	

Lab ID: 31765105 **Date Collected:** 10/19/2023 08:54 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
 -105
Temp @ Receipt (C):
Sample Desc: room d210 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
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Workorder: HS/MS/ELEM (31765)

Client: Institute for Environmental Assessment (IEA)

Analytical Results

Lead <0.5 ug/L 15 EPA 200.8 11/03/2023 17:11

Lab ID: 31765106 **Date Collected:** 10/19/2023 08:56 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-106
Temp @ Receipt (C):
Sample Desc: room d209 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 17:20	

Lab ID: 31765107 **Date Collected:** 10/19/2023 08:57 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-107
Temp @ Receipt (C):
Sample Desc: room d208 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.90	ug/L	15	EPA 200.8	11/03/2023 17:21	

Lab ID: 31765108 **Date Collected:** 10/19/2023 08:59 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-108
Temp @ Receipt (C):
Sample Desc: room d207 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 17:22	

Lab ID: 31765109 **Date Collected:** 10/19/2023 09:00 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-109
Temp @ Receipt (C):
Sample Desc: room d206 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.56	ug/L	15	EPA 200.8	11/03/2023 17:23	

Lab ID: 31765110 **Date Collected:** 10/19/2023 09:02 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-110
Temp @ Receipt (C):
Sample Desc: room d205 faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	0.50	ug/L	15	EPA 200.8	11/03/2023 17:24	

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Workorder: HS/MS/ELEM (31765)

Client: Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 31765111 **Date Collected:** 10/19/2023 09:03 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-111
Temp @ Receipt (C):
Sample Desc: tennis court spigot

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 17:25	

Lab ID: 31765112 **Date Collected:** 10/19/2023 09:05 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-112
Temp @ Receipt (C):
Sample Desc: football water stick

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 17:26	

Lab ID: 31765113 **Date Collected:** 10/19/2023 09:06 **Matrix:** Potable Water
Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10
-113
Temp @ Receipt (C):
Sample Desc: fb concession stand faucet

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/03/2023 17:27	

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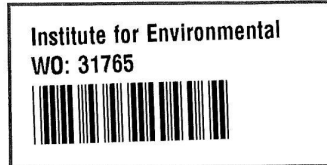
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Brooklyn Park, MN 55443
763.315.7900 1.800.233.9513
IEA

Client Name		Pipestone Area Schools		Building Name		HS/MS/ELEM		Analytical Lab		MVTL	
Contact Name		Aaron Hess		Project #		202310683		Project Name		Pipestone - 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		10/19/2023		Time		6:00 AM	
Shipped By		MVTL 1126 N Front St Building #New Ulm, MN 56073		Date		10/20/2023		Turnaround Time		Notes	
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						
	101923-PIPESTONE-001	HS Office Faucet	X			10/19/2023	5:56 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-002	HS Office Bottle Filler	X			10/19/2023	5:56 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-003	HS Office Fountain	X			10/19/2023	5:56 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-004	HS Nurse's Office Faucet	X			10/19/2023	5:59 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-005	District Office Faucet	X			10/19/2023	6:01 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-006	Room 1044 Breakroom Faucet	X			10/19/2023	6:02 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-007	1062.1 Vest Bottle Filler Left	X			10/19/2023	6:04 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-008	1062.1 Vest Fountain Left	X			10/19/2023	6:04 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-009	1062.1 Vest Bottle Filler Right	X			10/19/2023	6:04 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-010	1062.1 Vest Fountain Right	X			10/19/2023	6:08 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-011	Wrestling Room Fountain	X			10/19/2023	6:22 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-012	Outside Wrestling Rm Bottle Filler Left	X			10/19/2023	6:22 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-013	Outside Wrestling Rm Bottle Filler Right	X			10/19/2023	6:23 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-014	Outside Wrestling Rm Fountain	X			10/19/2023	6:24 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-015	Training Room 1045 Faucet	X			10/19/2023	6:25 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-016	Gym Center Vest Bottle Filler Left	X			10/19/2023	6:26 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-017	Gym Center Vest Fountain	X			10/19/2023	6:27 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-018	Gym Center Vest Bottle Filler Right	X			10/19/2023	6:29 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-019	C107A Breakroom Faucet	X			10/19/2023	6:30 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-020	Kitchen South Island Faucet	X			10/19/2023	6:32 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-021	Kitchen Center Island Faucet	X			10/19/2023	6:33 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-022	Kitchen Dish Area Sprayer	X			10/19/2023	6:34 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-023	Kitchen Steamer Kettle Left	X			10/19/2023	6:36 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-024	Kitchen Steamer Kettle Right	X			10/19/2023	6:36 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-025	School Store 1039 Faucet	X			10/19/2023	6:36 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-026	Outside District Bottle Filler Left	X			10/19/2023	6:37 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-027	Outside District Fountain Left	X			10/19/2023	6:37 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-028	Outside District Bottle Filler Right	X			10/19/2023	6:38 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-029	Outside District Fountain Right	X			10/19/2023	6:39 AM	250 ml unpreserved	Lead	Pipestone K-12	

DR 200223 09:10

17.7L
7M
771
9:10

*Jay Ballbach received 7:15 20 Oct 2023 - Transferred 20 Oct 2023
AMB DR 20 Oct 23 09:10 17.7L 7M 771*

Original - Analytical Lab
Copy - Client File
Copy - IEA Lab

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Workorder: HS/MS/ELEM (31765)

Client: Institute for Environmental Assessment (IEA)

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Brooklyn Park, MN 55445
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Client Name		Pipestone Area Schools			Building Name		HS/MS/ELEM		Analytical Lab		MVTL	
Contact Name		Aaron Hess			Project #		202310683		Project Name		Pipestone - 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		10/19/2023		Time		6:00 AM	
Shipped By		MVTL 1126 N Front St Building #New Ulm, MN 56073			Date		10/20/2023		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							
	101923-PIPESTONE-030	Choir Bottle Filler Left	X			10/19/2023	6:40 AM	250 ml unpreserved	Lead	Pipestone K-12		
	101923-PIPESTONE-031	Choir Fountain Left	X			10/19/2023	6:41 AM	250 ml unpreserved	Lead	Pipestone K-12		
	101923-PIPESTONE-032	Choir Fountain Right	X			10/19/2023	6:41 AM	250 ml unpreserved	Lead	Pipestone K-12		
	101923-PIPESTONE-033	Band Bottle Filler Left	X			10/19/2023	6:43 AM	250 ml unpreserved	Lead	Pipestone K-12		
	101923-PIPESTONE-034	Band Fountain Left	X			10/19/2023	6:45 AM	250 ml unpreserved	Lead	Pipestone K-12		
	101923-PIPESTONE-035	Band Fountain Right	X			10/19/2023	6:46 AM	250 ml unpreserved	Lead	Pipestone K-12		
	101923-PIPESTONE-036	Band Storage Faucet	X			10/19/2023	6:47 AM	250 ml unpreserved	Lead	Pipestone K-12		
	101923-PIPESTONE-037	Outside 1148 Bottle Filler Left	X			10/19/2023	6:48 AM	250 ml unpreserved	Lead	Pipestone K-12		
	101923-PIPESTONE-038	Outside 1148 Fountain Left	X			10/19/2023	6:50 AM	250 ml unpreserved	Lead	Pipestone K-12		
	101923-PIPESTONE-039	Outside 1148 Fountain Right	X			10/19/2023	6:54 AM	250 ml unpreserved	Lead	Pipestone K-12		
	101923-PIPESTONE-040	1160 Faucet	X			10/19/2023	6:56 AM	250 ml unpreserved	Lead	Pipestone K-12		
	101923-PIPESTONE-041	1163 Faucet	X			10/19/2023	7:17 AM	250 ml unpreserved	Lead	Pipestone K-12		
	101923-PIPESTONE-042	2nd Flr Outside 2150 Bottle Filler Left	X			10/19/2023	7:18 AM	250 ml unpreserved	Lead	Pipestone K-12		
	101923-PIPESTONE-043	2nd Flr Outside 2150 Fountain Left	X			10/19/2023	7:21 AM	250 ml unpreserved	Lead	Pipestone K-12		
	101923-PIPESTONE-044	2nd Flr Outside 2150 Fountain Right	X			10/19/2023	7:21 AM	250 ml unpreserved	Lead	Pipestone K-12		
	101923-PIPESTONE-045	Room 2159 Faucet	X			10/19/2023	7:22 AM	250 ml unpreserved	Lead	Pipestone K-12		
	101923-PIPESTONE-046	Outside 2104 Fountain Left	X			10/19/2023	7:23 AM	250 ml unpreserved	Lead	Pipestone K-12		
	101923-PIPESTONE-047	Outside 2104 Fountain Right	X			10/19/2023	7:24 AM	250 ml unpreserved	Lead	Pipestone K-12		
	101923-PIPESTONE-048	Room 2125 Faucet	X			10/19/2023	7:24 AM	250 ml unpreserved	Lead	Pipestone K-12		
	101923-PIPESTONE-049	HS Library Office Faucet	X			10/19/2023	7:25 AM	250 ml unpreserved	Lead	Pipestone K-12		
	101923-PIPESTONE-050	HS Library Bottle Filler Left	X			10/19/2023	7:27 AM	250 ml unpreserved	Lead	Pipestone K-12		
	101923-PIPESTONE-051	HS Library Fountain Left	X			10/19/2023	7:28 AM	250 ml unpreserved	Lead	Pipestone K-12		
	101923-PIPESTONE-052	HS Library Fountain Right	X			10/19/2023	7:30 AM	250 ml unpreserved	Lead	Pipestone K-12		
	101923-PIPESTONE-053	Outside Rm 1102 Bottle Filler	X			10/19/2023	7:31 AM	250 ml unpreserved	Lead	Pipestone K-12		
	101923-PIPESTONE-054	Outside Rm 1102 Fountain	X			10/19/2023	7:31 AM	250 ml unpreserved	Lead	Pipestone K-12		
	101923-PIPESTONE-055	FACS Room 1104 Faucet Orange	X			10/19/2023	7:32 AM	250 ml unpreserved	Lead	Pipestone K-12		
	101923-PIPESTONE-056	FACS Room 1104 Faucet Center	X			10/19/2023	7:32 AM	250 ml unpreserved	Lead	Pipestone K-12		
	101923-PIPESTONE-057	FACS Room 1104 Faucet Blue	X			10/19/2023	7:34 AM	250 ml unpreserved	Lead	Pipestone K-12		
	101923-PIPESTONE-058	FACS Room 1104 Faucet Pink	X			10/19/2023	7:36 AM	250 ml unpreserved	Lead	Pipestone K-12		

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Workorder: HS/MS/ELEM (31765)

Client: Institute for Environmental Assessment (IEA)

Chain of Custody

9201 West Broadway North, Suite 600
Brooklyn Park, MN 55445
763.315.7900 1.800.233.9513



Client Name		Pipestone Area Schools		Building Name		HS/MS/ELEM		Analytical Lab		MVTL	
Contact Name		Aaron Hess		Project #		202310683		Project Name		Pipestone - 2023 Lead in Water Sampling	
Phone #		507-829-7372		IEA Fax #				Written Sample Results To		aaron_hess@easafety.com	
Other Information											
Sampled By		Aaron Hess		Date		10/19/2023		Time		6:00 AM	
Shipped By		MVTL 1126 N Front St Building #New Ulm, MN 56073		Date		10/20/2023		Turnaround Time		Notes	
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						
	101923-PIPESTONE-059	FACS Room 1104 Faucet Purple	X			10/19/2023	7:38 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-060	FACS Room 1104 Faucet Yellow	X			10/19/2023	7:40 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-061	Room 1113 Faucet	X			10/19/2023	7:42 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-062	Room 1122 Ag Faucet	X			10/19/2023	7:45 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-063	Elem Commons SE Fountain Left	X			10/19/2023	7:46 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-064	Elem Commons SE Bottle Filler Right	X			10/19/2023	7:48 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-065	Elem Commons SE Fountain Right	X			10/19/2023	7:50 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-066	Elem Commons SW Fountain Left	X			10/19/2023	7:51 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-067	Elem Commons SW Bottle Filler Right	X			10/19/2023	7:52 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-068	Elem Commons SW Fountain Right	X			10/19/2023	7:55 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-069	Room C123 Faucet	X			10/19/2023	7:56 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-070	Elem Spec Ed Sensory Faucet	X			10/19/2023	7:58 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-071	Room D112 Faucet	X			10/19/2023	7:59 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-072	Room D111 Faucet	X			10/19/2023	8:00 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-073	Room D110 Faucet	X			10/19/2023	8:01 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-074	Room D109 Faucet	X			10/19/2023	8:03 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-075	Room D108 Faucet	X			10/19/2023	8:04 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-076	Room D107 Faucet	X			10/19/2023	8:07 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-077	Room D106 Faucet	X			10/19/2023	8:08 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-078	Room D105 Faucet	X			10/19/2023	8:09 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-079	Room C134A Faucet	X			10/19/2023	8:10 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-080	A105 Conf Room Faucet	X			10/19/2023	8:12 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-081	A107 Elem Nurses Office Faucet	X			10/19/2023	8:13 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-082	Room A115 Faucet	X			10/19/2023	8:15 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-083	Room A116 Faucet	X			10/19/2023	8:17 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-084	Room A117 Faucet	X			10/19/2023	8:18 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-085	Room A118 Faucet	X			10/19/2023	8:20 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-086	Room A119 Faucet	X			10/19/2023	8:21 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-087	Room A120 Faucet	X			10/19/2023	8:22 AM	250 ml unpreserved	Lead	Pipestone K-12	
	101923-PIPESTONE-088	Room A121 Faucet	X			10/19/2023	8:25 AM	250 ml unpreserved	Lead	Pipestone K-12	

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Client: Institute for Environmental Assessment (IEA)

Chain of Custody

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Brooklyn Park, MN 55445
763.315.7900 1.800.233.9513

Table with columns: Client Name, Building Name, Analytical Lab, Contact Name, Project #, Project Name, Phone #, IEA Fax #, Written Sample Results To, Other Information, Sampled By, Date, Time, Analyzed By, Date & Time, Shipped By, Date, Time, Turnaround Time, Notes, Received By, Date, Time, Sample Condition, Temperature. Includes a detailed list of samples with columns for Lab Number, Sample Number, Sample Location, Sample Type (Water, Soil, Other), Date Sampled, Time Sampled, Volume/Bottle Type, Analysis Required, and Comments & Observations.

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Client: Institute for Environmental Assessment (IEA)



Sample Condition Checklist

Date: 20 Oct 23 Time: 09:10 AM

By: D. DREW

Account Name: IEA / Pipestone Area Schools

Account #

Bill of Lading #:

Cooler #:

Temp: 17.7 C ROI Ice Crystals Present In Sample Ambiant

Tracking #:

TM#: 771

Other:

MVTL Courier: Jerry B

FedEx Air Fed Ex Ground

MVTL Route: IEA

Walk-In Mail UPS Air UPS Ground

SpeeDea

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

Table with columns: Number, Containers Size (ml), Container Type, Preservation, pH. Includes rows for various chemical tests and kits like Low Level Mercury Kit.

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

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