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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:

aldel

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

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

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

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

#### **Workorder Comments**

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



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

**Analytical Results** 

Lab ID: **Date Collected:** 10/19/2023 05:56 Potable Water 31765001 Matrix:

Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10 -001

Temp @ Receipt (C):

Sample Desc: hs office faucet

MCL **Parameter** Results Units Method Analyzed Qual

Lead 1.99 **EPA 200.8** 11/01/2023 20:23 ug/L 15

Lab ID: **Date Collected:** 31765002 10/19/2023 05:56 Matrix: Potable Water

101923-PIPESTONE Date Received: 10/20/2023 09:10 Sample ID:

-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: **Date Collected:** 10/19/2023 05:56 31765003 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

<0.5 **EPA 200.8** 11/01/2023 20:25 Lead ug/L 15

Lab ID: 31765004 **Date Collected:** 10/19/2023 05:59 Matrix: Potable Water

Sample ID: 101923-PIPESTONE Date Received: 10/20/2023 09:10

Temp @ Receipt (C):

-004Sample Desc: hs nurses office faucet

**Parameter** Results Units MCI 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

Units MCL Method **Parameter** Results 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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Analytical Results
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 Parameter
 Results
 Units
 MCL
 Method
 Analyzed
 Qual

 Lead
 <0.5</td>
 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

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: wresting room fountain

 Parameter
 Results
 Units
 MCL
 Method
 Analyzed
 Qual

 Lead
 <0.5</td>
 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):

remp @ 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): gym center bottle filler right Sample Desc: **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 101923-PIPESTONE Date Received: Sample ID: 10/20/2023 09:10 -019 Temp @ Receipt (C): Sample Desc: c107a breakroom faucet Parameter Results Units MCL Method Qual **Analyzed** < 0.5 ug/L EPA 200.8 11/01/2023 20:56 Lead 15 Lab ID: **Date Collected:** 10/19/2023 06:32 31765020 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 Qual Analyzed EPA 200.8 Lead <0.5 ug/L 15 11/01/2023 20:57 Lab ID: 31765021 **Date Collected:** 10/19/2023 06:33 Matrix: Potable Water 101923-PIPESTONE **Date Received:** 10/20/2023 09:10 Sample ID: -021 Temp @ Receipt (C): Sample Desc: kitchen center island faucet Units MCL Method **Parameter** Results 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 **Date Received:** 10/20/2023 09:10

-023 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 **Date Received:** 10/20/2023 09:10

-024
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 Date Received: 10/20/2023 09:10

-025 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 Date Received: 10/20/2023 09:10

-026 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 **Date Received:** 10/20/2023 09:10

-027 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 **Date Received:** 10/20/2023 09:10

-028 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 -029Temp @ 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 101923-PIPESTONE **Date Received:** Sample ID: 10/20/2023 09:10 -030 Temp @ Receipt (C): Sample Desc: choir bottle filler left Parameter Results Units MCL Method Qual **Analyzed** < 0.5 ug/L EPA 200.8 11/01/2023 21:15 Lead 15 Lab ID: **Date Collected:** 10/19/2023 06:41 31765031 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 Qual Analyzed 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 101923-PIPESTONE **Date Received:** 10/20/2023 09:10 Sample ID: -032Temp @ Receipt (C): Sample Desc: choir fountain right Units MCL Method **Parameter** Results 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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Workorder: HS/MS/ELEM (31765) Client: Institute for Environmental Assessment (IEA)

**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

Temp @ Receipt (C):

Sample Desc: outside 1148 bottle filler left

-037

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 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 **Date Collected:** Lab ID: 31765041 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 Qual **Analyzed** 1.49 EPA 200.8 11/03/2023 15:17 Lead ug/L 15 Lab ID: **Date Collected:** 10/19/2023 07:18 31765042 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 Qual Analyzed EPA 200.8 Lead <0.5 ug/L 15 11/03/2023 15:18 Lab ID: 31765043 **Date Collected:** 10/19/2023 07:21 Matrix: Potable Water 101923-PIPESTONE **Date Received:** 10/20/2023 09:10 Sample ID: -043Temp @ Receipt (C): Sample Desc: 2nd flr outside 2150 fountain left Units MCL Method **Parameter** Results 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

Date Collected: 10/19/2023 07:22 Lab ID: 31765045 Matrix: Potable Water

101923-PIPESTONE 10/20/2023 09:10 Sample ID: Date Received:

-045 Temp @ Receipt (C):

Sample Desc: room 2159 faucet

Units MCL Method **Parameter** Results Analyzed Qual

Lead <0.5 15 EPA 200.8 11/03/2023 15:21 ug/L

**Date Collected:** Lab ID: 31765046 10/19/2023 07:23 Potable Water Matrix:

101923-PIPESTONE Date Received: 10/20/2023 09:10

Sample ID: -046

Temp @ Receipt (C):

Sample Desc: outside 2104 fountain left

**Parameter** Results Units MCL Method Analyzed Qual

<0.5 15 EPA 200.8 11/03/2023 15:29 Lead ug/L

Lab ID: 31765047 **Date Collected:** 10/19/2023 07:24 Matrix: Potable Water

101923-PIPESTONE **Date Received:** 10/20/2023 09:10 Sample ID:

-047 Temp @ Receipt (C):

Sample Desc: outside 2104 fountain right

MCL Method **Parameter** Results Units Analyzed Qual

<0.5 EPA 200.8 11/03/2023 15:30 Lead ug/L 15

**Date Collected:** 10/19/2023 07:24 Potable Water Lab ID: 31765048 Matrix:

Sample ID: 101923-PIPESTONE **Date Received:** 10/20/2023 09:10

-048

Temp @ Receipt (C):

Sample Desc: room 2125 faucet

**Parameter** Results Units MCL Method Analyzed Qual

<0.5 15 EPA 200.8 11/03/2023 15:31 Lead ug/L

Lab ID: 31765049 **Date Collected:** 10/19/2023 07:25 Matrix: Potable Water

101923-PIPESTONE Sample ID: Date Received: 10/20/2023 09:10

-049

Temp @ Receipt (C):

Sample Desc: hs library office faucet

**Parameter** Results Units MCL Method Qual Analyzed

11/03/2023 15:32 Lead 1.82 ug/L 15 **EPA 200.8** 

Lab ID: 31765050 **Date Collected:** Potable Water 10/19/2023 07:27 Matrix:

Sample ID: 101923-PIPESTONE Date Received: 10/20/2023 09:10 -050

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 Qual **Analyzed** < 0.5 EPA 200.8 11/03/2023 15:35 Lead ug/L 15 Lab ID: **Date Collected:** 10/19/2023 07:31 31765053 Matrix: Potable Water Sample ID: 101923-PIPESTONE Date Received: 10/20/2023 09:10 -053Temp @ Receipt (C): Sample Desc: outside rm 1102 bottle filler **Parameter** Results Units MCL Method Qual Analyzed EPA 200.8 Lead <0.5 ug/L 15 11/03/2023 15:36 Lab ID: 31765054 **Date Collected:** 10/19/2023 07:31 Matrix: Potable Water 101923-PIPESTONE **Date Received:** 10/20/2023 09:10 Sample ID: -054Temp @ Receipt (C): Sample Desc: outside rm 1102 fountain Results Units MCL Method **Parameter** 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):

Temp to 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 Qual **Analyzed** < 0.5 EPA 200.8 11/03/2023 15:54 Lead ug/L 15 Lab ID: **Date Collected:** 10/19/2023 07:48 31765064 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 Qual Analyzed 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 101923-PIPESTONE **Date Received:** 10/20/2023 09:10 Sample ID: -065 Temp @ Receipt (C): Sample Desc: elem commons se fountain right Units MCL Method **Parameter** Results **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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Qual

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

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 Qual **Analyzed** <0.5 ug/L EPA 200.8 11/03/2023 16:13 Lead 15 Lab ID: **Date Collected:** 10/19/2023 08:04 31765075 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 Qual Analyzed 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 101923-PIPESTONE **Date Received:** 10/20/2023 09:10 Sample ID: -076Temp @ Receipt (C): Sample Desc: room d107 faucet Units MCL Method **Parameter** Results 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): room d106 faucet Sample Desc: **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)			С	lient:	Institute for Envir	onmental Assessment	(IEA)
<b>Analytical</b>	Results						
Lead		<0.5	ug/L	15	EPA 200.8	11/03/2023 16:30	
Lab ID: Sample ID:	31765084 101923-PIPESTONE -084	Date Collected: Date Received:	10/19/2023 10/20/2023		Matrix:	Potable Water	
Temp @ Receip Sample Desc:							
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	11/03/2023 16:31	
Lab ID: Sample ID:	31765085 101923-PIPESTONE -085	Date Collected: Date Received:	10/19/2023 10/20/2023		Matrix:	Potable Water	
Temp @ Receip Sample Desc:	ot (C): 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: Sample ID:	31765086 101923-PIPESTONE -086	Date Collected: Date Received:	10/19/2023 10/20/2023		Matrix:	Potable Water	
Temp @ Receip Sample Desc:							
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	11/03/2023 16:44	
Lab ID: Sample ID:	31765087 101923-PIPESTONE -087	Date Collected: Date Received:	10/19/2023 10/20/2023		Matrix:	Potable Water	
Temp @ Receip Sample Desc:							
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		0.51	ug/L	15	EPA 200.8	11/03/2023 16:45	
Lab ID: Sample ID:	31765088 101923-PIPESTONE -088	Date Collected: Date Received:	10/19/2023 10/20/2023		Matrix:	Potable Water	
Temp @ Receip Sample Desc:	ot (C): 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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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

ACCOUNTS IN ACCOUN

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 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 Qual **Analyzed** 2.18 ug/L EPA 200.8 11/03/2023 17:02 Lead 15 Lab ID: **Date Collected:** 10/19/2023 08:40 31765097 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 Qual Analyzed 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 101923-PIPESTONE **Date Received:** 10/20/2023 09:10 Sample ID: -098 Temp @ Receipt (C): Sample Desc: room a214 faucet Units MCL Method **Parameter** Results Analyzed Qual 0.76 Lead 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): room c201a faucet Sample Desc: **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

Date Received:

-104

Temp @ Receipt (C):

Sample Desc: room d211 faucet

 Parameter
 Results
 Units
 MCL
 Method
 Analyzed
 Qual

 Lead
 <0.5</td>
 ug/L
 15
 EPA 200.8
 11/03/2023 17:10

10/20/2023 09:10

**Lab ID:** 31765105 **Date Collected:** 10/19/2023 08:54 **Matrix:** Potable Water

Sample ID: 101923-PIPESTONE -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 Qual **Analyzed** 0.90 ug/L EPA 200.8 11/03/2023 17:21 Lead 15 Lab ID: **Date Collected:** 10/19/2023 08:59 31765108 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 Qual Analyzed 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 101923-PIPESTONE **Date Received:** 10/20/2023 09:10 Sample ID: -109Temp @ Receipt (C): Sample Desc: room d206 faucet Units MCL Method **Parameter** Results **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): room d205 faucet Sample Desc: **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) Institute for Environmental Assessment (IEA) Client:

**Analytical Results** 

Lab ID: **Date Collected:** 10/19/2023 09:03 31765111 Matrix: Potable Water

101923-PIPESTONE Date Received: 10/20/2023 09:10 Sample ID: -111

Temp @ Receipt (C):

tennis court spigot Sample Desc:

Parameter Results Units MCL Method Qual Analyzed

Lead <0.5 15 EPA 200.8 11/03/2023 17:25 ug/L

Lab ID: 31765112 **Date Collected:** 10/19/2023 09:05 Potable Water Matrix:

Sample ID: 101923-PIPESTONE Date Received: 10/20/2023 09:10

Temp @ Receipt (C):

Sample Desc: football water stick

-112

**Parameter** Results Units MCL Method Analyzed Qual

<0.5 **EPA 200.8** 11/03/2023 17:26 Lead 15 ug/L

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** MCL Method Qual Results Units Analyzed

<0.5 15 EPA 200.8 11/03/2023 17:27 Lead ug/L





Workorder: HS/MS/ELEM (31765)

Client:

Institute for Environmental Assessment (IEA)

Institute for Environmental

WO: 31765







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

					Cl	hain of C	ustody		9201 763.3	West Broadway North, Suite 600 Brooklyn Park, MN 55445 15.7900 1 1.800.233.9513
Client Na	me	Pipestone Area Schools		Building Name		HS/MS	S/ELEM	Analytical Lab		MVTL
Contact f	Name	Aaron Hess		Project #	_	2023	10683	Project Name		Pipestone - 2023 Lead in Water Sampling
		100 3000 00		IEA Fax #		2023	10003			
Phone #		507-829-7372		IEA Fax #				Written Sample Results To		aaron.hess@ieasafety.com
Other Inf	formation									
		x1								
Sampled	By Aaron Hess	31	Date	10/19/2023	Time	6:00 AM	Analyzed By (Company)		Analyst	Date & Time
Shipped I	By MVTL 1126 N Front :	St Building #New Ulm, MN 56073	Date	10/20/2023	Time		Turnaround Time			Notes
Received	I Ву		Date		Time		Sample Condition			Temperature
Lab Number	Sample Number	Sample Location (EX: Kitchen Room 123 NW Corner Left	KS)	Sample Type	Other	- Date Sampled	Time Sampled	Volume/ Bottle Type	Analysis Required	Comments & Observations
	101923-PIPESTONE-001	HS Office Faucet	, x	(10)	\	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	- >	7		10/19/2023	5:56 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-004	HS Nurse's Office Faucet	- >	W	_	10/19/2023	5:59 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-005	District Office Faucet	- >	1 A	_	10/19/2023	6:01 AM	250 ml unpreserved	Lead	Pipestone K-12
_	101923-PIPESTONE-006	Room 1044 Breakroom Faucet		- 4	_	10/19/2023	6:02 AM	250 ml unpreserved	Lead	Pipestone K-12
-	101923-PIPESTONE-007	1062.1 Vest Bottle Filler Left	- >	113	-	10/19/2023	6:04 AM	250 ml unpreserved	Lead	Pipestone K-12
-	101923-PIPESTONE-008	1062.1 Vest Fountain Left		W 0	-	10/19/2023	6:04 AM	250 ml unpreserved	Lead	Pipestone K-12
_	101923-PIPESTONE-009	1062.1 Vest Bottle Filler Right				10/19/2023	6:04 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-010	1062.1 Vest Fountain Right	>	- 24		10/19/2023	6:08 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-011 101923-PIPESTONE-012	Wresting Room Fountain	. ,	- 11	-	10/19/2023	6:22 AM	250 ml unpreserved	Lead Lead	Pipestone K-12 Pipestone K-12
	101923-PIPESTONE-012	Outside Wrestling Rm Bottle Filler Le Outside Wrestling Rm Bottle Filler Rig			+	10/19/2023	6:22 AM 6:23 AM	250 ml unpreserved 250 ml unpreserved	Lead	Pipestone K-12 Pipestone K-12
	101923-PIPESTONE-014	Outside Wrestling Rm Fountain	,	- 14	1	10/19/2023	6:24 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-015	Training Room 1045 Faucet		1.00		10/19/2023	6:25 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-016	Gym Center Vest Bottle Filler Left	,	414		10/19/2023	6:26 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-017	Gym Center Vest Fountain	,	- 11		10/19/2023	6:27 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-018	Gym Center Vest Bottle Filler Right	,	111		10/19/2023	6:29 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-019	C107A Breakroom Faucet	,	VA		10/19/2023	6:30 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-020	Kitchen South Island Faucet	3			10/19/2023	6:32 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-021	Kitchen Center Island Faucet	3			10/19/2023	6:33 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-022	Kitchen Dish Area Sprayer				10/19/2023	6:34 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-023	Kitchen Steamer Kettle Left				10/19/2023	6:36 AM	250 ml unpreserved	Lead	Pipestone K-12
_	101923-PIPESTONE-024	Kitchen Steamer Kettle Right		5 h	1	10/19/2023	6:36 AM	250 ml unpreserved	Lead	Pipestone K-12
_	101923-PIPESTONE-025	School Store 1039 Faucet		- 1		10/19/2023	6:36 AM	250 ml unpreserved	Lead	Pipestone K-12
_	101923-PIPESTONE-026	Outside District Bottle Filler Left		7/	4	10/19/2023	6:37 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-027	Outside District Fountain Left			NA NA	10/19/2023	6:37 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-028	Outside District Bottle Filler Right			1 4	10/19/2023	6:38 AM	250 ml unpreserved	Lead	Pipestone K-12

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

						Cl	hain of C	ustody		9201 763.31	West Broadway I Brooklyn F 5.7900	North, Suite 600 Park, MN 55445 1.800.233.9513	
ient Na	ime	Pipestone Area So	hools		<b>Building Name</b>		HS/MS	/ELEM	Analytical Lab			MVTL	
ontact I	Name		Project #		2023	10683	Project Name		Pinest	one - 2023 Lead in Water Samplin	g		
hone #		Aaron Hess 507-829-737	2		IEA Fax #		2023		Written Sample Results To			aaron.hess@ieasafety.com	-
ther In	formation												
ampled	By Aaron Hess			Date	10/19/2023	Time	6:00 AM	Analyzed By		Analyst		Date & Time	_
6777	7,000					Time	0.00 AW	(Company) Turnaround Time			Notes		_
hipped		St Building #New Ulm,	MN 56073		10/20/2023	1111111111111					000000		
eceived	1 By			Date		Time		Sample Condition			Temperature		
Lab Number	Sample Number		Location 3 NW Corner Left - KS)	Water	Sample Type	Other	– Date Sampled	Time Sampled	Volume/ Bottle Type	Analysis Required		Comments & Observations	
	101923-PIPESTONE-030	Choir Bott	le Filler Left	х	20		10/19/2023	6:40 AM	250 ml unpreserved	Lead		Pipestone K-12	
	101923-PIPESTONE-031	Choir For	ıntain Left	Х	18		10/19/2023	6:41 AM	250 ml unpreserved	Lead		Pipestone K-12	
	101923-PIPESTONE-032	Choir Fou	ntain Right	х	W		10/19/2023	6:41 AM	250 ml unpreserved	Lead		Pipestone K-12	
	101923-PIPESTONE-033	Band Bott	le Filler Left	х	MY		10/19/2023	6:43 AM	250 ml unpreserved	Lead		Pipestone K-12	
	101923-PIPESTONE-034	Band For	ıntain Left	х	M		10/19/2023	6:45 AM	250 ml unpreserved	Lead		Pipestone K-12	
	101923-PIPESTONE-035	Band Fou	ntain Right	х	12		10/19/2023	6:46 AM	250 ml unpreserved	Lead		Pipestone K-12	
	101923-PIPESTONE-036	Band Stor	age Faucet	х	W		10/19/2023	6:47 AM	250 ml unpreserved	Lead		Pipestone K-12	
	101923-PIPESTONE-037	Outside 1148	Bottle Filler Left	х	ER		10/19/2023	6:48 AM	250 ml unpreserved	Lead		Pipestone K-12	
	101923-PIPESTONE-038	Outside 1148	Fountain Left	Х	24		10/19/2023	6:50 AM	250 ml unpreserved	Lead		Pipestone K-12	
	101923-PIPESTONE-039	Outside 1148	Fountain Right	х	, 10	<b>\</b>	10/19/2023	6:54 AM	250 ml unpreserved	Lead		Pipestone K-12	
	101923-PIPESTONE-040	1160	Faucet	Х	NA	_	10/19/2023	6:56 AM	250 ml unpreserved	Lead		Pipestone K-12	
	101923-PIPESTONE-041		Faucet	Х	111		10/19/2023	7:17 AM	250 ml unpreserved	Lead		Pipestone K-12	
	101923-PIPESTONE-042	2nd Flr Outside 2:	50 Bottle Filler Left	Х	V/V		10/19/2023	7:18 AM	250 ml unpreserved	Lead		Pipestone K-12	
	101923-PIPESTONE-043	2nd Flr Outside 2	150 Fountain Left	Х	VI		10/19/2023	7:21 AM	250 ml unpreserved	Lead		Pipestone K-12	
	101923-PIPESTONE-044		150 Fountain Right	х	YM		10/19/2023	7:21 AM	250 ml unpreserved	Lead		Pipestone K-12	
	101923-PIPESTONE-045		59 Faucet	Х	VIE	)	10/19/2023	7:22 AM	250 ml unpreserved	Lead		Pipestone K-12	
	101923-PIPESTONE-046		Fountain Left	х	MV		10/19/2023	7:23 AM	250 ml unpreserved	Lead		Pipestone K-12	
	101923-PIPESTONE-047		Fountain Right	X	VIAT		10/19/2023	7:24 AM	250 ml unpreserved	Lead		Pipestone K-12	_
_	101923-PIPESTONE-048		25 Faucet	Х	M	1—	10/19/2023	7:24 AM	250 ml unpreserved	Lead		Pipestone K-12	
	101923-PIPESTONE-049		Office Faucet	Х	3	215	10/19/2023	7:25 AM	250 ml unpreserved	Lead		Pipestone K-12	
	101923-PIPESTONE-050		ottle Filler Left	х	3	4	10/19/2023	7:27 AM	250 ml unpreserved	Lead		Pipestone K-12	_
_	101923-PIPESTONE-051		Fountain Left	х	2	-	10/19/2023	7:28 AM	250 ml unpreserved	Lead		Pipestone K-12	_
_	101923-PIPESTONE-052		ountain Right	X	-	+-	10/19/2023	7:30 AM	250 ml unpreserved	Lead		Pipestone K-12	-
	101923-PIPESTONE-053		102 Bottle Filler	X	54	-	10/19/2023	7:31 AM	250 ml unpreserved	Lead		Pipestone K-12	
_	101923-PIPESTONE-054		1102 Fountain	X	30		10/19/2023	7:31 AM	250 ml unpreserved	Lead		Pipestone K-12	
	101923-PIPESTONE-055		04 Faucet Orange	X	50	3	10/19/2023	7:32 AM	250 ml unpreserved	Lead		Pipestone K-12	
_	101923-PIPESTONE-056		04 Faucet Center	X	50		10/19/2023	7:32 AM	250 ml unpreserved	Lead Lead	-	Pipestone K-12 Pipestone K-12	_
_	101923-PIPESTONE-057 101923-PIPESTONE-058	FACS Room 1	104 Faucet Blue	X	8	1	10/19/2023	7:34 AM 7:36 AM	250 ml unpreserved	Lead		Pipestone K-12 Pipestone K-12	

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

						С	hain of C	ustody		9201 763.31	West Broadway North, Suite 600 Broadkyn Park, NN 55445 L 1800.233.9513
lient Nan	10	Pipestone Area So	chools		<b>Building Name</b>		HS/MS	S/ELEM	Analytical Lab		MVTL
ontact N	ame	Aaron Hess	8		Project #		2023	10683	Project Name		Pipestone - 2023 Lead in Water Sampling
hone #		507-829-737			IEA Fax #				Written Sample Results To		aaron.hess@ieasafety.com
ther Info	rmation		T								
ampled E	y Aaron Hess			Date	10/19/2023	Time	6:00 AM	Analyzed By		Analyst	Date & Time
hipped B		Ct Dullding Halous Illes	NAM FCOTO	Date	10/20/2023	Time	0.0071111	(Company) Turnaround Time			Notes
eceived i	MIVIE ZZEO MITOM	St Building #New Ulm,	IVII4 300/3	Date	20/20/2023	Time		Sample Condition			Temperature
eceived i	эү			Date		lime		semple Condition			remperature
Lab Number	Sample Number		Location 23 NW Corner Left - KS)	Water	Sample Type	Other	— Date Sampled	Time Sampled	Volume/ Bottle Type	Analysis Required	Comments & Observations
	101923-PIPESTONE-059	FACS Room 11	04 Faucet Purple	х	59		10/19/2023	7:38 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-060	FACS Room 11	04 Faucet Yellow	х	60		10/19/2023	7:40 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-061	Room 1	113 Faucet	х	6		10/19/2023	7:42 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-062	Room 112	2 Ag Faucet	х	62		10/19/2023	7:45 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-063	Elem Commons	SE Fountain Left	х	(0)	<b>b</b>	10/19/2023	7:46 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-064	Elem Commons S	E Bottle Filler Right	х		4	10/19/2023	7:48 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-065		SE Fountain Right	х	10	5	10/19/2023	7:50 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-066		SW Fountain Left	Х	COL	7	10/19/2023	7:51 AM	250 ml unpreserved	Lead	Pipestone K-12
-	101923-PIPESTONE-067		W Bottle Filler Right	Х	47		10/19/2023	7:52 AM	250 ml unpreserved	Lead	Pipestone K-12
_	101923-PIPESTONE-068		SW Fountain Right	Х	49	7_	10/19/2023	7:55 AM	250 ml unpreserved	Lead	Pipestone K-12
-	101923-PIPESTONE-069		123 Faucet	Х	100	-	10/19/2023	7:56 AM	250 ml unpreserved	Lead	Pipestone K-12
$\dashv$	101923-PIPESTONE-070		Sensory Faucet	Х	10	-	10/19/2023	7:58 AM	250 ml unpreserved	Lead	Pipestone K-12
$\dashv$	101923-PIPESTONE-071		112 Faucet	Х	16	+	10/19/2023	7:59 AM	250 ml unpreserved	Lead	Pipestone K-12
-	101923-PIPESTONE-072		111 Faucet	Х	72	1	10/19/2023	8:00 AM	250 ml unpreserved	Lead	Pipestone K-12
-	101923-PIPESTONE-073		110 Faucet	X	34	+	10/19/2023	8:01 AM	250 ml unpreserved	Lead Lead	Pipestone K-12 Pipestone K-12
	101923-PIPESTONE-074 101923-PIPESTONE-075		109 Faucet 108 Faucet	×	30	-	10/19/2023	8:03 AM 8:04 AM	250 ml unpreserved 250 ml unpreserved	Lead	Pipestone K-12 Pipestone K-12
	101923-PIPESTONE-075 101923-PIPESTONE-076		108 Faucet 107 Faucet	X	26		10/19/2023	8:04 AM 8:07 AM	250 ml unpreserved 250 ml unpreserved	Lead	Pipestone K-12 Pipestone K-12
_	101923-PIPESTONE-076 101923-PIPESTONE-077		107 Faucet 106 Faucet	X	22	$\vdash$	10/19/2023	8:07 AM 8:08 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-078		105 Faucet	x	300	-	10/19/2023	8:09 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-079		34A Faucet	×	30	1	10/19/2023	8:10 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-079		Room Faucet	X	certo	T	10/19/2023	8:12 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-081		rses Office Faucet	x	101		10/19/2023	8:13 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-082		115 Faucet	x	bi	+	10/19/2023	8:15 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-083		116 Faucet	×	4h	3	10/19/2023	8:17 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-084		117 Faucet	×	4	14	10/19/2023	8:18 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-085		118 Faucet	X	4	95.	10/19/2023	8:20 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-086		119 Faucet	х	3	10/0	10/19/2023	8:21 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-087 101923-PIPESTONE-088		120 Faucet 121 Faucet	X		200	10/19/2023	8:22 AM 8:25 AM	250 ml unpreserved 250 ml unpreserved	Lead Lead	Pipestone K-12 Pipestone K-12

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

						Cl	hain of C	ustody		9201 763.3	West Broadway North, Suite 600 Brooklyn Park, MN 55445 5.7900 1.800.233.9513
Jient Name		Pipestone Area Sch	iools		Building Name		HS/MS	/ELEM	Analytical Lab		MVTL
Contact Nam	ne	Aaron Hess		_	Project #		2023	10683	Project Name		Pipestone - 2023 Lead in Water Sampling
hone #		507-829-7372			IEA Fax #				Written Sample Results To		aaron.hess@ieasafety.com
		507-829-7372			-						Buton.ness@reasurery.com
Other Inform	nation										
				In		lat		Acceptant By		I a a to a	Date & Time
iampled By	Aaron Hess				10/19/2023		6:00 AM	Analyzed By (Company)		Analyst	
hipped By		St Building #New Ulm, N	AN 56073		10/20/2023	Time		Turnaround Time			Notes
Received By				Date		Time		Sample Condition			Temperature
Lab Number	Sample Number	Sample L (EX: Kitchen Room 123		Water	Sample Type	Other	- Date Sampled	Time Sampled	Volume/ Bottle Type	Analysis Required	Comments & Observations
	101923-PIPESTONE-089	Room A12	2 Faucet	X	401		10/19/2023	8:26 AM	250 ml unpreserved	Lead	Pipestone K-12
1	LO1923-PIPESTONE-090	Room A12		Х	10		10/19/2023	8:27 AM	250 ml unpreserved	Lead	Pipestone K-12
1	101923-PIPESTONE-091	Room A20	0 Faucet	Х	Al		10/19/2023	8:30 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-092	Outside Rm A21		Х	M.		10/19/2023	8:31 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-093	Outside Rm A218		Х	1/1/3		10/19/2023	8:33 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-094	Outside Rm A218		Х	24		10/19/2023	8:35 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-095	Room A2:		Х	95	_	10/19/2023	8:36 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-096 101923-PIPESTONE-097	Room A2:		X	95	-	10/19/2023	8:37 AM 8:40 AM	250 ml unpreserved 250 ml unpreserved	Lead Lead	Pipestone K-12 Pipestone K-12
	101923-PIPESTONE-098	Room A2		X	ace		10/19/2023	8:41 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-099	Room C20		X	118		10/19/2023	8:43 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-100	Outside D2040		×	1:00		10/19/2023	8:45 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-101	Outside D204C B	ottle Filler Right	х	01		10/19/2023	8:47 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-102	Outside D204C		Х	10h		10/19/2023	8:50 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-103	Room D2		X	03		10/19/2023	8:51 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-104	Room D2		Х	by		10/19/2023	8:52 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-105	Room D2		X	05	-	10/19/2023	8:54 AM	250 ml unpreserved	Lead	Pipestone K-12 Pipestone K-12
	101923-PIPESTONE-106 101923-PIPESTONE-107	Room D2		X	The state of the s	-	10/19/2023	8:56 AM 8:57 AM	250 ml unpreserved 250 ml unpreserved	Lead Lead	Pipestone K-12 Pipestone K-12
	101923-PIPESTONE-107	Room D2		X	IN	1.	10/19/2023	8:57 AM 8:59 AM	250 ml unpreserved 250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-109	Room D2		×	800	W -	10/19/2023	9:00 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-110	Room D2		х	70		10/19/2023	9:02 AM	250 ml unpreserved	Lead	Pipestone K-12
	101923-PIPESTONE-111	Tennis Co	urt Spigot	Х	1/		10/19/2023	9:03 AM	250 ml unpreserved	Lead	Outside Sports
	101923-PIPESTONE-112	Football V		Х	1/2	1	10/19/2023	9:05 AM	250 ml unpreserved	Lead	Outside Sports
	101923-PIPESTONE-113	FB Concession	Stand Faucet	х	15	-	10/19/2023	9:06 AM	250 ml unpreserved	Lead	Outside Sports
+				+		1			-		
				-		-				-	
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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.





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

	Sample Condition Ch	ecklist	A State of the sta		
	, and the second	· ·	FIAM	$\widetilde{D}$	
Date!	000f 23	Time: 09:10	PM. By:	Jacon K	
Account Na	50110 · + 1	ea schools	Accou	int#	
			Coole	r#i	
Ill of Ladir		ROI 🗆	Amblent Track	Ing#:	
Temp:			. /		
TM#:	77/	ice Crystals Present in San	Other	·	
MVTL Cour	Heri Clarce B		Other		SpeeDee
MVTL Rou	To other	Walk-In	UPS AIr [] UPS Ground [] er supplied containers as "Other" i	Fed Ex Ground   Fed Ex Ground  In container size column	
Containers	Supplied by MVTL: Yes No	Designate custor	er supplied containers as other	,	. Hq
Commants	: Containers Size (mL)	Container Type		servation	The City David
Number	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (A		HNO3 H2SO4 NaOH HCI SUB*	
113		(G) (P) (AG) (A	NaHSO4 Na2O3S2 NONE	HNO3 H2SO4 NaOH HCI SUB*	34
	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (A	NaHSO <sub>4</sub> Na <sub>2</sub> O <sub>3</sub> S <sub>2</sub> NONE	HNO3 H2SO4 NaOH HCI SUB*	<2 >9 >12 N/A Add
	(100) (120) (125) (250) (290) (500) (1000) Other	101		HNO3 H2SO4 NAOH HCI SUB*	<2 >9 >12 'N/A Add
	(100) (120) (125) (250) (290) (500) (1000) Other	10/ 1// 10//	NaHSO, Na <sub>2</sub> O <sub>2</sub> S <sub>2</sub> NONE	HNO3 H2SO4 NaOH HCI SUB*	<2 >9 >12 N/A Add
	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (A		HNO <sub>3</sub> H <sub>2</sub> SO <sub>4</sub> NaOH HCl SUB*	<2 >9 >12 N/A Add
	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (A			<2 >9 >12 N/A Add
	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (A	NaHSO4 Na2O3S2 NONE	HNO <sub>3</sub> H <sub>2</sub> 50 <sub>4</sub> NaOH HCI SUB*	E011**
	ow Level Mercury Kit		**IIDO NOT OPEN THE PLAS	TIC BAGS HOLDING THE SAMPLE BOTTL	n/a
	4 oz Jar	Clear Amber	MeOH	None	n/a
	2 oz Jar	Clear Amber	MeOH	None None	n/a
	Vials Individual Set of 2 Set of 3	Clear Amber	HCl H₃PC	112-4	n/a
	Vials Individual Set of 2 Set of 3	Clear Amber	HCl H₃PC	n/a // None	
	Trip Blank Individual Set of 2 Set of 3				
	Moisture Vial .			n/a .	
10000				· D/8	

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