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1201 Lincoln Hwy. ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885
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Workorder: Wayzata Central MS (32936)
Account #: 2190
Project #: 202310677

Client: Institute for Environmental Assessment (IEA)
PO: 202310677

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

Certificate of Analysis

Approval

All data reported has been reviewed and approved by:



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

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

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

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

Workorder Comments

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

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Workorder: Wayzata Central MS (32936) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 32936001 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-01 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: kitchen northwest ks

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.83**	ug/L	15	EPA 200.8	11/10/2023 14:15	

Lab ID: 32936002 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-02 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: kitchen hwd

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 14:16	

Lab ID: 32936003 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-03 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: kitchen northeast ks

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**3.69**	ug/L	15	EPA 200.8	11/10/2023 14:17	

Lab ID: 32936004 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-04 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: kitchen southwest east spr

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 14:18	

Lab ID: 32936005 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-05 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: kitchen southwest ks

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.92**	ug/L	15	EPA 200.8	11/10/2023 14:19	

Lab ID: 32936006 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-06 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: kitchen east spr

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 14:20	

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Workorder: Wayzata Central MS (32936) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 32936007 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-07 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: kitchen west spr

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.51**	ug/L	15	EPA 200.8	11/10/2023 14:22	

Lab ID: 32936008 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-08 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: kitchen southwest east ks

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.50**	ug/L	15	EPA 200.8	11/10/2023 14:23	

Lab ID: 32936009 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-09 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: kitchen southwest west ks

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 14:24	

Lab ID: 32936010 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-10 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: kitchen sk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.63**	ug/L	15	EPA 200.8	11/10/2023 14:25	

Lab ID: 32936011 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-11 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: cafeteria north wbf

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 14:33	

Lab ID: 32936012 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-12 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: cafeteria north towards wbf wc

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 14:34	

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Workorder: Wayzata Central MS (32936) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 32936013 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-13 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: cafeteria north farther from wbf wc

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 14:35	

Lab ID: 32936014 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-14 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: cafeteria south wbf

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 14:36	

Lab ID: 32936015 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-15 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: cafeteria south towards wbf wc

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 14:37	

Lab ID: 32936016 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-17 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: outside cafeteria wbf

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 14:38	

Lab ID: 32936017 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-18 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: outside cafeteria south wc

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 14:39	

Lab ID: 32936018 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-19 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: outside cafeteria north wc

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 14:40	

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Workorder: Wayzata Central MS (32936) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 32936019 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-20 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: a207 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**3.82**	ug/L	15	EPA 200.8	11/10/2023 14:41	

Lab ID: 32936020 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-21 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: a301 south snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**2.61**	ug/L	15	EPA 200.8	11/10/2023 14:42	

Lab ID: 32936021 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-22 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: a301 north snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**3.82**	ug/L	15	EPA 200.8	11/10/2023 14:51	

Lab ID: 32936022 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-23 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: corridor across d129 wbf

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 14:52	

Lab ID: 32936023 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-24 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: corridor across d129 wc

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 14:53	

Lab ID: 32936024 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-25 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: corridor across d107 wbf

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 14:54	

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Workorder: Wayzata Central MS (32936) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 32936025 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-26 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: corridor across d107 wc

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 14:55	

Lab ID: 32936026 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-27 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: d105 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.61**	ug/L	15	EPA 200.8	11/10/2023 14:56	

Lab ID: 32936027 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-28 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: a303a snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**27.5**	ug/L	15	EPA 200.8	11/10/2023 14:57	

Lab ID: 32936028 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-29 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: outside a305 wbf

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 14:58	

Lab ID: 32936029 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-30 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: outside a305 wc

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 14:59	

Lab ID: 32936030 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-31 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: a305 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**9.54**	ug/L	15	EPA 200.8	11/10/2023 15:00	

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Workorder: Wayzata Central MS (32936) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 32936031 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-32 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: a306 northwest snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**2.98**	ug/L	15	EPA 200.8	11/10/2023 15:08	

Lab ID: 32936032 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-33 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: a306 north middle west

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**1.22**	ug/L	15	EPA 200.8	11/10/2023 15:09	

Lab ID: 32936033 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-34 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: a306 north middle east

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**1.36**	ug/L	15	EPA 200.8	11/10/2023 15:11	

Lab ID: 32936034 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-35 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: a306 ne

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.98**	ug/L	15	EPA 200.8	11/10/2023 15:12	

Lab ID: 32936035 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-36 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: a306 sw

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**11.0**	ug/L	15	EPA 200.8	11/10/2023 15:13	

Lab ID: 32936036 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-37 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: a307 south middle west

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**2.66**	ug/L	15	EPA 200.8	11/10/2023 15:14	

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Workorder: Wayzata Central MS (32936) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 32936037 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-38 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: a306 south middle east

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.93**	ug/L	15	EPA 200.8	11/10/2023 15:15	

Lab ID: 32936038 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-39 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: a306 se

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**1.28**	ug/L	15	EPA 200.8	11/10/2023 15:16	

Lab ID: 32936039 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-40 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: outside c119 wbf

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

Lab ID: 32936040 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-41 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: outside c119 south wc

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 15:18	

Lab ID: 32936041 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-42 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: outside c119 north wc

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 15:26	

Lab ID: 32936042 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-43 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: wbf near c113

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 15:27	

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Workorder: Wayzata Central MS (32936) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 32936043 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-44 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: near c113 east wc

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 15:28	

Lab ID: 32936044 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-45 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: near c113 west wc

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 15:29	

Lab ID: 32936045 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-46 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: outside c101 wbf

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 15:30	

Lab ID: 32936046 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-47 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: outside c101 east wc

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 15:31	

Lab ID: 32936047 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-48 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: outside c101 west wc

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 15:32	

Lab ID: 32936048 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-49 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: a406 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 15:33	

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Workorder: Wayzata Central MS (32936) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 32936049 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-50 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: a117a staff lounge snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.68**	ug/L	15	EPA 200.8	11/10/2023 15:35	

Lab ID: 32936050 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-51 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: health services snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.68**	ug/L	15	EPA 200.8	11/10/2023 15:36	

Lab ID: 32936051 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-52 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: health services exam room snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.70**	ug/L	15	EPA 200.8	11/10/2023 15:48	

Lab ID: 32936052 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-53 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: a412b snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**7.69**	ug/L	15	EPA 200.8	11/10/2023 15:49	

Lab ID: 32936053 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-54 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: above gym near custodial office wbf

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 15:50	

Lab ID: 32936054 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-55 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: above gym near b105 wbf

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 15:51	

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Workorder: Wayzata Central MS (32936) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 32936055 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-57 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: outside gym wbf

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**1.71**	ug/L	15	EPA 200.8	11/10/2023 15:52	

Lab ID: 32936056 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-58 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: outside gym west wc

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**1.86**	ug/L	15	EPA 200.8	11/10/2023 15:53	

Lab ID: 32936057 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-59 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: outside gym east wc

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**1.66**	ug/L	15	EPA 200.8	11/10/2023 15:54	

Lab ID: 32936058 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-60 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: b020 small gym wbf

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 15:55	

Lab ID: 32936059 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-61 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: b020 small gym wc

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 15:56	

Lab ID: 32936060 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-62 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: across sped room wbf

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 15:57	

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Workorder: Wayzata Central MS (32936) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 32936061 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-63 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: across sped room south wc

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 16:06	

Lab ID: 32936062 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-64 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: across sped room north wc

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 16:07	

Lab ID: 32936063 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-65 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: c025a snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**8.86**	ug/L	15	EPA 200.8	11/10/2023 16:08	

Lab ID: 32936064 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-66 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: outside c002 wbf

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/10/2023 16:09	

Lab ID: 32936065 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-67 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: outside c002 north wc

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

Lab ID: 32936066 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMC-68 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: outside c002 south wc

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

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Workorder: Wayzata Central MS (32936) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 32936067 **Date Collected:** 10/27/2023 06:00 **Matrix:** Potable Water
Sample ID: 10272023WCMS-16 **Date Received:** 10/31/2023 14:37
Temp @ Receipt (C):
Sample Desc: Cafeteria South (farther from WBF) WC

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/17/2023 15:56	

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Workorder: Wayzata Central MS (32936) **Client:** Institute for Environmental Assessment (IEA)

32936

Chain of Custody

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

Client Name	Wayzata Public Schools	Building Name	Wayzata Central MS	Analytical Lab	MVTL
Contact Name		Project #	202310677	Project Name	
Phone #	763-315-7900	IEA Fax #	763-315-7920	Written Sample Results To	
Other Information					
Sampled By	Faith Breeden	Date	10/27/2023	Time	6:00AM
Shipped By	Wendy Barcus	Date	10/30/2023	Time	9:30AM
Received By		Date		Time	

Analyzed By (Company)	Analyst	Date & Time
Turnaround Time		Notes
Sample Condition		Temperature

Lab Number	Sample Number	Sample Location	Sample Type: Water	Soil	Other	Date Sampled	Volume/ Bottle Type	Analysis Required	Comments & Observations
	10272023WCMS-01	Kitchen Northwest KS 001	x			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-02	Kitchen HWD 2	x			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-03	Kitchen Northeast KS 3	x			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-04	Kitchen Southwest East SPR 4	x			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-05	Kitchen Southwest KS 5	x			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-06	Kitchen East SPR 6	x			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-07	Kitchen West SPR 7	x			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-08	Kitchen Southwest East KS 8	x			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-09	Kitchen Southwest West KS 9	x			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-10	Kitchen SK 10	x			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-11	Cafeteria North WBF 11	x			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-12	Cafeteria North (Towards WBF) WC 12	x			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-13	Cafeteria North (Farther From WBF) WC 13	x			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-14	Cafeteria South WBF 14	x			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-15	Cafeteria South (Towards WBF) WC 15	x			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-16	Cafereia South (Farther from WBF) WC 16	x		D67	10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-17	Outside Cafeteria WBF 16 17	x			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-18	Outside Cafeteria South WC 13	x			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-19	Outside Cafetereia North WC 18	x			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-20	A207 SNK 19	x			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-21	A301 South SNK 20	x			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-22	A301 North SNK 21	x			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-23	Corridor Across D129 WBF 22	x			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-24	Corridor Across D129 WC 23	x			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-25	Corridor Across D107 WBF 24	x			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-26	Corridor Across D107 WC 25	x			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-27	D105 SNK 26	x			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-28	A303A SNK 27	x			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-29	Outside A305 WBF 28	x			10/27/2023	250mL unpreserved	Lead	Not first draw
	10272023WCMS-30	Outside A305 WC 29	x			10/27/2023	250mL unpreserved	Lead	Not first draw
	10272023WCMS-31	A305 SNK 30	x			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-32	A306 Northwest SNK 31	x			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-33	A306 North Middle West 32	x			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-34	A306 North Middle East 33	x			10/27/2023	250mL unpreserved	Lead	

31 Oct 23 JR Amb 1250 / 1437 16.6

AMB JR 31Oct23 1437 16.6

1 Nov 23 per Faith. will sending missing Sample # 16 later JR

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Workorder: Wayzata Central MS (32936) **Client:** Institute for Environmental Assessment (IEA)

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	10272023WCMS-35	A306 NE		X			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-36	A306 SW					10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-37	A306 South Middle West		X			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-38	A306 South Middle East		X			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-39	A306 SE		X			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-40	Outside C119 WBF		X			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-41	Outside C119 South WC		X			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-42	Outside C119 North WC		X			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-43	WBF Near C113		X			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-44	Near C113 East WC		X			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-45	Near C113 West WC		X			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-46	Outside C101 WBF		X			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-47	Outside C101 East WC		X			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-48	Outside C101 West WC		X			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-49	A406 SNK		X			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-50	A117A Staff Lounge SNK		X			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-51	Health Services SNK		X			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-52	Health Services Exam Room SNK		X			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-53	A412B SNK		X			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-54	Above Gym Near Custodial Office WBF		X			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-55	Above Gym Near B105 WBF		X			10/27/2023	250mL unpreserved	Lead	
	~~10272023WCMS-56~~	~~B009 Weight Room DF~~		~~X~~			~~10/27/2023~~	~~250mL unpreserved~~	~~Lead~~	~~Inoperable~~
	10272023WCMS-57	Outside Gym WBF		X			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-58	Outside Gym West WC		X			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-59	Outside Gym East WC		X			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-60	B020 Small Gym WBF		X			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-61	B020 Small Gym WC		X			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-62	Across SPED Room WBF		X			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-63	Across SPED Room South WC		X			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-64	Across SPED Room North WC		X			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-65	C025A SNK		X			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-66	Outside C002 WBF		X			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-67	Outside C002 North WC		X			10/27/2023	250mL unpreserved	Lead	
	10272023WCMS-68	Outside C002 South WC		X			10/27/2023	250mL unpreserved	Lead	

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Workorder: Wayzata Central MS (32936) **Client:** Institute for Environmental Assessment (IEA)

Sample Condition Checklist

Date: 31 Oct 23 Time: 1437 ☐ AM ☒ PM By: SP

Account Name: IEA / WCMS Account #: —

Bill of Lading #: — Cooler #: —

Temp: 16.6 °C ROI ☐ Ambient ☐ Tracking #: —

TM#: 771 Ice Crystals Present in Sample ☐

MVTL Courier: JR Other:

MVTL Route: Northeast Walk-In ☐ UPS Air ☐ FedEx Air ☐ SpeeDee ☐

Mail ☐ UPS Ground ☐ Fed Ex Ground ☐

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

Comments:

Number	Containers Size (mL)	Container Type	Preservation	pH
67	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP)	$NaHSO_4$ $Na_2O_3S_2$ NONE HNO_3 H_2SO_4 NaOH HCl SUB*	<2 >9 >12 N/A Add
	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP)	$NaHSO_4$ $Na_2O_3S_2$ NONE HNO_3 H_2SO_4 NaOH HCl SUB*	<2 >9 >12 N/A Add
	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP)	$NaHSO_4$ $Na_2O_3S_2$ NONE HNO_3 H_2SO_4 NaOH HCl SUB*	<2 >9 >12 N/A Add
	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP)	$NaHSO_4$ $Na_2O_3S_2$ NONE HNO_3 H_2SO_4 NaOH HCl SUB*	<2 >9 >12 N/A Add
	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP)	$NaHSO_4$ $Na_2O_3S_2$ NONE HNO_3 H_2SO_4 NaOH HCl SUB*	<2 >9 >12 N/A Add
	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP)	$NaHSO_4$ $Na_2O_3S_2$ NONE HNO_3 H_2SO_4 NaOH HCl SUB*	<2 >9 >12 N/A Add
	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP)	$NaHSO_4$ $Na_2O_3S_2$ NONE HNO_3 H_2SO_4 NaOH HCl SUB*	<2 >9 >12 N/A Add
	Low Level Mercury Kit	***!!DO NOT OPEN THE PLASTIC BAGS HOLDING THE SAMPLE BOTTLES!!***		
	4 oz Jar	Clear Amber	MeOH None	n/a
	2 oz Jar	Clear Amber	MeOH None	n/a
	Vials Individual Set of 2 Set of 3	Clear Amber	HCl H_3PO_4 H_2SO_4 None	n/a
	Vials Individual Set of 2 Set of 3	Clear Amber	HCl H_3PO_4 H_2SO_4 None	n/a
	Trip Blank Individual Set of 2 Set of 3	n/a		
	Moisture Vial	n/a		
	Manure Bottle	n/a		

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

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

Workorder: Wayzata Central MS (32936) **Client:** Institute for Environmental Assessment (IEA)

Todd Rieger

From: Faith Breeden <Faith.Breeden@ieasafety.com>
Sent: Wednesday, November 1, 2023 10:51 AM
To: Todd Rieger
Cc: Margot Paolucci; Kennedy Peterson
Subject: RE: Wayzata Central MS

CAUTION: This email originated from outside your organization. Exercise caution when opening attachments or clicking links, especially from unknown senders.

Okay thank you for checking! I will grab a new sample and send it with one of the future pickups.

From: Todd Rieger <trieger@mvtl.com>
Sent: Wednesday, November 1, 2023 10:32 AM
To: Faith Breeden <Faith.Breeden@ieasafety.com>
Cc: Margot Paolucci <Margot.Paolucci@ieainstitute.com>; Kennedy Peterson <Kennedy.Peterson@ieainstitute.com>
Subject: RE: Wayzata Central MS

CAUTION: EXTERNAL

Faith
All the other bottles match with the COC.
We are missing sample #16.

ok to do
Down 2
1 Nov 23

Todd Rieger
MVTL Customer Service and Courier Supervisor
1126 North Front Street
New Ulm, MN 56073
507-233-7161
trieger@mvtl.com
My office hours are 7:30am – 4:30pm Monday through Friday!

I hope you are pleased with the timeliness and accuracy of our services.
If you have any comments to recognize excellence or feedback that will help improve our services, please contact Jerry Balbach via email at jbalbach@mvtl.com.

From: Faith Breeden <Faith.Breeden@ieasafety.com>
Sent: Wednesday, November 1, 2023 10:08 AM
To: Todd Rieger <trieger@mvtl.com>
Cc: Margot Paolucci <Margot.Paolucci@ieainstitute.com>; Kennedy Peterson <Kennedy.Peterson@ieainstitute.com>
Subject: RE: Wayzata Central MS

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Hi Todd,

1

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Workorder: Wayzata Central MS (32936) **Client:** Institute for Environmental Assessment (IEA)

Thanks for letting me know. Would you be able to check the samples again to see if any labels fell off? I remember taking that sample so I'm not sure where it would have gone. If you can't find it, I can always go out and grab a new one.

Best,
Faith

From: Todd Rieger <trieger@mvtl.com>
Sent: Tuesday, October 31, 2023 3:24 PM
To: Faith Breeden <Faith.Breeden@ieasafety.com>; Wendy S. Barcus <Wendy.Barcus@ieainstitute.com>
Subject: Wayzata Central MS

CAUTION: EXTERNAL

Faith and Wendy
We are missing sample #16 from Wayzata Central MS.

Todd Rieger
MVTL Customer Service and Courier Supervisor
1126 North Front Street
New Ulm, MN 56073
507-233-7161
trieger@mvtl.com
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Workorder: Wayzata Central MS (32936) **Client:** Institute for Environmental Assessment (IEA)

Todd Rieger

From: Todd Rieger
Sent: Thursday, November 2, 2023 3:08 PM
To: Faith Breeden
Cc: Margot Paolucci; Kennedy Peterson
Subject: RE: Wayzata Central MS

Faith
Our shipping and receiving department got back to me that we do have the missing sample bottle #16.
Wayzata
10272023WCMS-16
We will run the sample.

Todd Rieger
MVTL Customer Service and Courier Supervisor
1126 North Front Street
New Ulm, MN 56073
507-233-7161
trieger@mvtl.com
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Sent: Wednesday, November 1, 2023 10:32 AM
To: Faith Breeden <Faith.Breeden@ieasafety.com>
Cc: Margot Paolucci <Margot.Paolucci@ieainstitute.com>; Kennedy Peterson <kennedy.Peterson@ieainstitute.com>
Subject: RE: Wayzata Central MS

CAUTION: EXTERNAL

Faith
All the other bottles match with the COC.

1

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Workorder: Wayzata Central MS (32936) **Client:** Institute for Environmental Assessment (IEA)

We are missing sample #16.

Todd Rieger
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Subject: Wayzata Central MS

CAUTION: EXTERNAL

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