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1201 Lincoln Hwy. ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885
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Workorder: Gleason Lake Elementary (32980)
Account #: 2190
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: Gleason Lake Elementary (32980) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 32980001 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-01 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: kitchen a213 ks northwest snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**20.1**	ug/L	15	EPA 200.8	11/17/2023 23:39	

Lab ID: 32980002 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-02 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: kitchen a213 ks center snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**31.3**	ug/L	15	EPA 200.8	11/17/2023 23:41	

Lab ID: 32980003 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-06 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: outside a224 & a225 rrs wbf

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/17/2023 23:42	

Lab ID: 32980004 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-07 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: outside a224 & a225 rrs wc north

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/17/2023 23:44	

Lab ID: 32980005 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-09 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room a223/206 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**3.88**	ug/L	15	EPA 200.8	11/17/2023 23:46	

Lab ID: 32980006 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-11 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room a222/205 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**5.12**	ug/L	15	EPA 200.8	11/17/2023 23:48	

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Workorder: Gleason Lake Elementary (32980) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 32980007 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-13 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room a221/204 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**7.34**	ug/L	15	EPA 200.8	11/18/2023 00:02	

Lab ID: 32980008 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-15 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room a220/203 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**5.75**	ug/L	15	EPA 200.8	11/18/2023 00:04	

Lab ID: 32980009 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-17 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room a218/202 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**5.50**	ug/L	15	EPA 200.8	11/18/2023 00:05	

Lab ID: 32980010 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-19 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room a217/201 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**9.87**	ug/L	15	EPA 200.8	11/18/2023 00:07	

Lab ID: 32980011 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-20 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room 217 df

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**5.96**	ug/L	15	EPA 200.8	11/18/2023 00:09	

Lab ID: 32980012 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-21 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room 217 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**5.51**	ug/L	15	EPA 200.8	11/18/2023 00:11	

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Workorder: Gleason Lake Elementary (32980) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 32980013 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-23 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room 216 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**6.88**	ug/L	15	EPA 200.8	11/18/2023 00:12	

Lab ID: 32980014 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-25 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room 215 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**5.26**	ug/L	15	EPA 200.8	11/18/2023 00:14	

Lab ID: 32980015 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-26 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: early child dev a208/214 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**4.78**	ug/L	15	EPA 200.8	11/18/2023 00:16	

Lab ID: 32980016 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-27 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: kitchen a205/213 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/18/2023 00:18	

Lab ID: 32980017 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-28 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: office a231c snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**4.52**	ug/L	15	EPA 200.8	11/17/2023 19:02	

Lab ID: 32980018 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-29 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: health a231b snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**5.76**	ug/L	15	EPA 200.8	11/17/2023 19:03	

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Workorder: Gleason Lake Elementary (32980) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 32980019 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-30 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: outside a233 & a234 rrs bf

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/17/2023 19:04	

Lab ID: 32980020 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-31 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: outside a233 & a234 rrs wc east

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/17/2023 19:05	

Lab ID: 32980021 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-32 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: faculty lounge a235 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**2.57**	ug/L	15	EPA 200.8	11/17/2023 19:06	

Lab ID: 32980022 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-33 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: staff lounge wbf

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/17/2023 19:07	

Lab ID: 32980023 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-34 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: activity room a236 snk 1 nw

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**5.37**	ug/L	15	EPA 200.8	11/17/2023 19:08	

Lab ID: 32980024 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-35 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: activity room a236 snk 2 east

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**7.92**	ug/L	15	EPA 200.8	11/17/2023 19:09	

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Workorder: Gleason Lake Elementary (32980) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 32980025 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-37 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room a237/207 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**5.87**	ug/L	15	EPA 200.8	11/17/2023 19:10	

Lab ID: 32980026 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-39 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room a238/208 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**2.34**	ug/L	15	EPA 200.8	11/17/2023 19:11	

Lab ID: 32980027 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-41 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room a239/209 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**3.24**	ug/L	15	EPA 200.8	11/17/2023 19:20	

Lab ID: 32980028 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-43 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room a240/210 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**2.19**	ug/L	15	EPA 200.8	11/17/2023 19:21	

Lab ID: 32980029 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-45 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room a241/211 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**3.99**	ug/L	15	EPA 200.8	11/17/2023 19:22	

Lab ID: 32980030 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-47 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room a242/212 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/17/2023 19:23	

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Workorder: Gleason Lake Elementary (32980) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 32980031 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-48 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: outside a111 & a112 rrs wbf

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/17/2023 19:24	

Lab ID: 32980032 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-49 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: ouside a111 &a112 rrs north wc

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/17/2023 19:25	

Lab ID: 32980033 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-50 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room a109 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**9.61**	ug/L	15	EPA 200.8	11/17/2023 19:26	

Lab ID: 32980034 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-54 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room a108/106 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.99**	ug/L	15	EPA 200.8	11/17/2023 19:27	

Lab ID: 32980035 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-56 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room a107/105 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**2.57**	ug/L	15	EPA 200.8	11/17/2023 19:28	

Lab ID: 32980036 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-58 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room a105/104 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**5.45**	ug/L	15	EPA 200.8	11/17/2023 19:29	

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Workorder: Gleason Lake Elementary (32980) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 32980037 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-60 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room a104/103 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.90**	ug/L	15	EPA 200.8	11/17/2023 19:37	

Lab ID: 32980038 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-62 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room a102/102 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**2.86**	ug/L	15	EPA 200.8	11/17/2023 19:38	

Lab ID: 32980039 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-64 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room a101/101 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/17/2023 19:40	

Lab ID: 32980040 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-65 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: workroom a125b snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**119**	ug/L	15	EPA 200.8	11/17/2023 22:00	

Lab ID: 32980041 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-70 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room 108 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**2.56**	ug/L	15	EPA 200.8	11/17/2023 19:42	

Lab ID: 32980042 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-72 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room 107 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**2.56**	ug/L	15	EPA 200.8	11/17/2023 19:43	

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Workorder: Gleason Lake Elementary (32980) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 32980043 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-74 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room a135/109 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.53**	ug/L	15	EPA 200.8	11/17/2023 19:44	

Lab ID: 32980044 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-76 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room a136/110 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**1.27**	ug/L	15	EPA 200.8	11/17/2023 19:45	

Lab ID: 32980045 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-78 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room a137/111 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**1.04**	ug/L	15	EPA 200.8	11/17/2023 19:46	

Lab ID: 32980046 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-80 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room a138/112 snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**4.30**	ug/L	15	EPA 200.8	11/17/2023 19:47	

Lab ID: 32980047 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-82 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: kitchen southeast snk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**42.4**	ug/L	15	EPA 200.8	11/17/2023 19:55	

Lab ID: 32980048 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-83 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: kitchen stk

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**5.59**	ug/L	15	EPA 200.8	11/17/2023 19:56	

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Workorder: Gleason Lake Elementary (32980) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 32980049 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-84 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: kitchen spr

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**3.99**	ug/L	15	EPA 200.8	11/17/2023 19:57	

Lab ID: 32980050 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-85 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room 213 wbf

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/17/2023 19:58	

Lab ID: 32980051 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-86 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: outside a224 & a225 rrs wc south

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/17/2023 19:59	

Lab ID: 32980052 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-87 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: outside a224 & a225 rrs wc west

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/17/2023 20:00	

Lab ID: 32980053 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-88 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: room a109 df

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**3.42**	ug/L	15	EPA 200.8	11/17/2023 20:01	

Lab ID: 32980054 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-89 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: outside a111 & a112 rrs south wc

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/17/2023 20:02	

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Workorder: Gleason Lake Elementary (32980) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 32980055 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-90 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: across room a128 wbf

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

Lab ID: 32980056 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-91 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: across from room a128 north wc

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/17/2023 20:05	

Lab ID: 32980057 **Date Collected:** 11/01/2023 06:30 **Matrix:** Potable Water
Sample ID: 11012023GLES-92 **Date Received:** 11/02/2023 14:14
Temp @ Receipt (C):
Sample Desc: across from room a128 south wc

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/17/2023 20:13	

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Workorder: Gleason Lake Elementary (32980) **Client:** Institute for Environmental Assessment (IEA)



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Workorder: Gleason Lake Elementary (32980) **Client:** Institute for Environmental Assessment (IEA)

32980

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	Gleason Lake Elementary	Analytical Lab	MVTL
Contact Name	Emma Squires-Sperling	Project #	202310677	Project Name	Wayzata Public Schools 2023 LIW Testing
Phone #	763-315-7900	IEA Fax #	763-315-7920	Written Sample Results To	lab@ieasafety.com
Other Information					
Sampled By	Emma Hillis	Date	11/1/2023	Time	6:30 AM
Shipped By	Emma Hillis	Date	11/1/2023	Time	11:30 AM
Received By		Date		Time	

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

ab Numbe	Sample Number	Sample Location	Sample Type: Water	Sample Type: Soil	Sample Type: Other	Date Sampled	Volume/ Bottle Type	Analysis Required	Comments & Observations
	11012023GLES-01	Kitchen A213 KS - Northwest SNK	X	001		11/1/2023	250mL unpreserved	Lead	handwashing sink
	11012023GLES-02	Kitchen A213 KS - Center SNK	X	2		11/1/2023	250mL unpreserved	Lead	
	11012023GLES-03	~~Dish Room - SNK 1~~	X			~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	dishwashing only
	11012023GLES-04	~~Dish Room - SNK 2~~	X			~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	dishwashing only
	11012023GLES-05	~~Dish Room - SPR 3~~	X			~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	dishwashing only
	11012023GLES-06	Outside A224 & A225 RRs - WBF	X	3		11/1/2023	250mL unpreserved	Lead	
	11012023GLES-07	Outside A224 & A225 RRs - WC North	X	4		11/1/2023	250mL unpreserved	Lead	
	11012023GLES-08	~~Room A223/206 DF~~	X			~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	no DF
	11012023GLES-09	Room A223/206 SNK	X	5		11/1/2023	250mL unpreserved	Lead	
	11012023GLES-10	~~Room A222/205 DF~~	X			~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	no DF
	11012023GLES-11	Room A222/205 SNK	X	6		11/1/2023	250mL unpreserved	Lead	
	11012023GLES-12	~~Room A221/204 DF~~	X			~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	no DF
	11012023GLES-13	Room A221/204 SNK	X	7		11/1/2023	250mL unpreserved	Lead	
	11012023GLES-14	~~Room A220/203 DF~~	X			~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	no DF
	11012023GLES-15	Room A220/203 SNK	X	8		11/1/2023	250mL unpreserved	Lead	
	11012023GLES-16	~~Room A218/202 DF~~	X			~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	no DF
	11012023GLES-17	Room A218/202 SNK	X	9		11/1/2023	250mL unpreserved	Lead	
	11012023GLES-18	~~Room A217/201 DF~~	X			~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	no DF
	11012023GLES-19	Room A217/201 SNK	X	10		11/1/2023	250mL unpreserved	Lead	
	11012023GLES-20	Room 217 DF	X	11		11/1/2023	250mL unpreserved	Lead	low-flow
	11012023GLES-21	Room 217 SNK	X	12		11/1/2023	250mL unpreserved	Lead	
	11012023GLES-22	~~Room 216 DF~~	X			~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	still exists, but not working
	11012023GLES-23	Room 216 SNK	X	13		11/1/2023	250mL unpreserved	Lead	
	11012023GLES-24	~~Room 215 DF~~	X			~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	
	11012023GLES-25	Room 215 SNK	X	14		11/1/2023	250mL unpreserved	Lead	weird taste
	11012023GLES-26	Early Child Dev A208/214 SNK	X	15		11/1/2023	250mL unpreserved	Lead	
	11012023GLES-27	Kitchen A205a/213 SNK	X	16		11/1/2023	250mL unpreserved	Lead	
	11012023GLES-28	Office A231c SNK	X	17		11/1/2023	250mL unpreserved	Lead	
	11012023GLES-29	Health A231b SNK	X	18		11/1/2023	250mL unpreserved	Lead	

KS 2 Nov 23 14:14
17.0 C TM 771

2 Nov 23 1414 17.0
TM 771

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1101202GLES-30	Outside A233 & A234 RRs - BF	X				11/1/2023	250mL unpreserved	Lead	
1101202GLES-31	Outside A233 & A234 RRs - WC East	X				11/1/2023	250mL unpreserved	Lead	
1101202GLES-32	Faculty Lounge A235 SNK	X				11/1/2023	250mL unpreserved	Lead	
1101202GLES-33	Staff Lounge WBF	X				11/1/2023	250mL unpreserved	Lead	Hot water from dispenser
1101202GLES-34	Activity Room A236 SNK 1 NW	X				11/1/2023	250mL unpreserved	Lead	
1101202GLES-35	Activity Room A236 SNK 2 East	X				11/1/2023	250mL unpreserved	Lead	
~~1101202GLES-36~~	~~Room A237/207 DF~~	X				~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	no DF
1101202GLES-37	Room A237/207 SNK	X				11/1/2023	250mL unpreserved	Lead	
~~1101202GLES-38~~	~~Room A238/208 DF~~	X				~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	no DF
1101202GLES-39	Room A238/208 SNK	X				11/1/2023	250mL unpreserved	Lead	
~~1101202GLES-40~~	~~Room A239/209 DF~~	X				~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	no DF
1101202GLES-41	Room A239/209 SNK	X				11/1/2023	250mL unpreserved	Lead	
~~1101202GLES-42~~	~~Room A240/210 DF~~	X				~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	no DF
1101202GLES-43	Room A240/210 SNK	X				11/1/2023	250mL unpreserved	Lead	
~~1101202GLES-44~~	~~Room A241/211 DF~~	X				~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	no DF
1101202GLES-45	Room A241/211 SNK	X				11/1/2023	250mL unpreserved	Lead	
~~1101202GLES-46~~	~~Room A242/212 DF~~	X				~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	no DF
1101202GLES-47	Room A242/212 SNK	X				11/1/2023	250mL unpreserved	Lead	
1101202GLES-48	Outside A111 & A112 RRs - WBF	X				11/1/2023	250mL unpreserved	Lead	NFD
1101202GLES-49	Outside A111 & A112 RRs - North WC	X				11/1/2023	250mL unpreserved	Lead	NFD
1101202GLES-50	Room A109 SNK	X				11/1/2023	250mL unpreserved	Lead	
~~1101202GLES-51~~	~~Room 119 DF~~	X				~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	no DF
~~1101202GLES-52~~	~~Storage A109 SNK~~	X				~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	DNE, music storage
~~1101202GLES-53~~	~~Room A108/106 DF~~	X				~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	no DF
1101202GLES-54	Room A108/106 SNK	X				11/1/2023	250mL unpreserved	Lead	NFD
~~1101202GLES-55~~	~~Room A107/105 DF~~	X				~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	no DF
1101202GLES-56	Room A107/105 SNK	X				11/1/2023	250mL unpreserved	Lead	NFD
~~1101202GLES-57~~	~~Room A105/104 DF~~	X				~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	no DF
1101202GLES-58	Room A105/104 SNK	X				11/1/2023	250mL unpreserved	Lead	
~~1101202GLES-59~~	~~Room A104/103 DF~~	X				~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	no DF
1101202GLES-60	Room A104/103 SNK	X				11/1/2023	250mL unpreserved	Lead	NFD
~~1101202GLES-61~~	~~Room A102/102 DF~~	X				~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	no DF
1101202GLES-62	Room A102/102 SNK	X				11/1/2023	250mL unpreserved	Lead	
~~1101202GLES-63~~	~~Room A101/101 DF~~	X				~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	no DF
1101202GLES-64	Room A101/101 SNK	X				11/1/2023	250mL unpreserved	Lead	
1101202GLES-65	Workroom A125b SNK	X				11/1/2023	250mL unpreserved	Lead	
~~1101202GLES-66~~	~~Outside A130 & A131 RRs - WBF~~	X				~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	DNE
~~1101202GLES-67~~	~~Outside A130 & A131 RRs - DF~~	X				~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	DNE
~~1101202GLES-68~~	~~Corridor A134 DF~~	X				~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	exists but is not working
~~1101202GLES-69~~	~~Room 108 DF~~	X				~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	no DF
1101202GLES-70	Room 108 SNK	X				11/1/2023	250mL unpreserved	Lead	
~~1101202GLES-71~~	~~Room 107 DF~~	X				~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	no DF
1101202GLES-72	Room 107 SNK	X				11/1/2023	250mL unpreserved	Lead	NFD

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Workorder: Gleason Lake Elementary (32980) **Client:** Institute for Environmental Assessment (IEA)

32980

	11012023GLES-73	~~Room A135/109 DF~~	~~X~~			~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	no DF
	11012023GLES-74	Room A135/109 SNK	X	42	43	11/1/2023	250mL unpreserved	Lead	
	11012023GLES-75	~~Room A136/110 DF~~	~~X~~			~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	no DF
	11012023GLES-76	Room A136/110 SNK	X	43	44	11/1/2023	250mL unpreserved	Lead	
	11012023GLES-77	~~Room A137/111 DF~~	~~X~~			~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	no DF
	11012023GLES-78	Room A137/111 SNK	X	44	45	11/1/2023	250mL unpreserved	Lead	NFD
	11012023GLES-79	~~Room A138/112 DF~~	~~X~~			~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	no DF
	11012023GLES-80	Room A138/112 SNK	X	45	46	11/1/2023	250mL unpreserved	Lead	NFD
	11012023GLES-81	~~Gym #2 A134/A134m DF~~	~~X~~			~~11/1/2023~~	~~250mL unpreserved~~	~~Lead~~	exists, but is not working
	11012023GLES-82	Kitchen Southeast SNK	X	46	47	11/1/2023	250mL unpreserved	Lead	
	11012023GLES-83	Kitchen STK	X	47	48	11/1/2023	250mL unpreserved	Lead	
	11012023GLES-84	Kitchen SPR	X	48	49	11/1/2023	250mL unpreserved	Lead	
	11012023GLES-85	Room 213 WBF	X	49	50	11/1/2023	250mL unpreserved	Lead	Culligan style dispenser, cold water only
	11012023GLES-86	Outside A224 & A225 RRs - WC South	X	50	51	11/1/2023	250mL unpreserved	Lead	
	11012023GLES-87	Outside A224 & A225 RRs - WC West	X	51	52	11/1/2023	250mL unpreserved	Lead	
	11012023GLES-88	Room A109 DF	X	52	53	11/1/2023	250mL unpreserved	Lead	
	11012023GLES-89	Outside A111 & A112 RRs - South WC	X	53	54	11/1/2023	250mL unpreserved	Lead	NFD
	11012023GLES-90	Across from Room A128 - WBF	X	54	55	11/1/2023	250mL unpreserved	Lead	NFD
	11012023GLES-91	Across from Room A128 - North WC	X	55	56	11/1/2023	250mL unpreserved	Lead	NFD
	11012023GLES-92	Across from Room A128 - South WC	X	56	57	11/1/2023	250mL unpreserved	Lead	NFD

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Workorder: Gleason Lake Elementary (32980) **Client:** Institute for Environmental Assessment (IEA)

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Workorder: Gleason Lake Elementary (32980) **Client:** Institute for Environmental Assessment (IEA)

Sample Condition Checklist

Date: 2 Nov 23 Time: 14:14 ☐ AM ☑ PM By: KS

Account Name: IEA Gles Account #

Bill of Lading #: Cooler #:

Temp: 17.8 °C ROI ☐ Ambient ☐ Tracking #:

TM#: 771 Ice Crystals Present in Sample ☐

MVTL Courier: Dan Other:

MVTL Route: Metro 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
57	(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!

MVTL guarantees the accuracy of the analysis done on the sample submitted for testing. It is not possible for MVTL to guarantee that a test result obtained on a particular sample will be the same on any other sample unless all conditions affecting the sample are the same, including sampling by MVTL. As a mutual protection to clients, the public and ourselves, all reports are submitted as the confidential property of clients, and authorization for publication of statements, conclusions or extracts from or regarding our reports is reserved pending our written approval.

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Workorder: Gleason Lake Elementary (32980) **Client:** Institute for Environmental Assessment (IEA)

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