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Workorder: Greenwood Elementary (33724)
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: Greenwood Elementary (33724) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 33724001 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-01 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Kitchen A108b- KS 1 West

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.83**	ug/L	15	EPA 200.8	11/27/2023 23:20	

Lab ID: 33724002 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-02 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Kitchen A108b- KS 2 Center

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**1.26**	ug/L	15	EPA 200.8	11/27/2023 23:21	

Lab ID: 33724003 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-03 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Kitchen A108b- KS 3 East

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**8.26**	ug/L	15	EPA 200.8	11/27/2023 23:22	

Lab ID: 33724004 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-04 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Kitchen A108b- Sprayer 4

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**1.57**	ug/L	15	EPA 200.8	11/29/2023 15:29	

Lab ID: 33724005 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-05 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Kitchen A108b- Hand SNK 5

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**1.05**	ug/L	15	EPA 200.8	11/29/2023 15:30	

Lab ID: 33724006 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-06 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Cafeteria A108 WC Right

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 15:31	

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Workorder: Greenwood Elementary (33724) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 33724007 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-07 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Cafeteria A108 WC Left

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 15:32	

Lab ID: 33724008 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-08 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Office Teacher Workroom A102c SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 15:33	

Lab ID: 33724009 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-09 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Health Office A104 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 15:34	

Lab ID: 33724010 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-10 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A181/027 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 15:35	

Lab ID: 33724011 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-11 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A181/027 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.59**	ug/L	15	EPA 200.8	11/29/2023 15:36	

Lab ID: 33724012 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-12 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A180/026 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**1.36**	ug/L	15	EPA 200.8	11/29/2023 15:37	

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Workorder: Greenwood Elementary (33724) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 33724013 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-13 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A180/026 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 15:38	

Lab ID: 33724014 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-14 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A178/025 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**1.59**	ug/L	15	EPA 200.8	11/29/2023 15:47	

Lab ID: 33724015 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-15 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A178/025 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**2.94**	ug/L	15	EPA 200.8	11/29/2023 15:48	

Lab ID: 33724016 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-16 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Para Workroom A149D SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**1.49**	ug/L	15	EPA 200.8	11/29/2023 15:49	

Lab ID: 33724017 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-17 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A177/024 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**1.26**	ug/L	15	EPA 200.8	11/29/2023 15:50	

Lab ID: 33724018 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-18 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A177/024 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**2.67**	ug/L	15	EPA 200.8	11/29/2023 15:51	

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Workorder: Greenwood Elementary (33724) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 33724019 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-19 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A174/023 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.74**	ug/L	15	EPA 200.8	11/29/2023 15:52	

Lab ID: 33724020 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-20 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A174/023 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.51**	ug/L	15	EPA 200.8	11/29/2023 15:53	

Lab ID: 33724021 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-21 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A173/022 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**3.50**	ug/L	15	EPA 200.8	11/29/2023 15:54	

Lab ID: 33724022 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-22 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A173/022 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 15:55	

Lab ID: 33724023 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-23 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A172/021 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 15:56	

Lab ID: 33724024 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-24 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A172/021 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.66**	ug/L	15	EPA 200.8	11/29/2023 16:04	

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Workorder: Greenwood Elementary (33724) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 33724025 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-25 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Hallway Outside A169a-WC North

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 16:05	

Lab ID: 33724026 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-26 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Hallway Outside A169a-WC South

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 16:06	

Lab ID: 33724027 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-27 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Hallway Outside A169a-WBF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 16:07	

Lab ID: 33724028 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-28 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A171/020 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.54**	ug/L	15	EPA 200.8	11/29/2023 16:09	

Lab ID: 33724029 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-29 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A171/020 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**1.12**	ug/L	15	EPA 200.8	11/29/2023 16:10	

Lab ID: 33724030 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-30 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A168/019 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**2.08**	ug/L	15	EPA 200.8	11/29/2023 16:11	

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Workorder: Greenwood Elementary (33724) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 33724031 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-31 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A168/019 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**5.33**	ug/L	15	EPA 200.8	11/29/2023 16:12	

Lab ID: 33724032 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-32 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A167/018 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**1.72**	ug/L	15	EPA 200.8	11/29/2023 16:13	

Lab ID: 33724033 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-33 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A167/018 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**2.87**	ug/L	15	EPA 200.8	11/29/2023 16:14	

Lab ID: 33724034 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-34 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A166/017 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**4.24**	ug/L	15	EPA 200.8	11/29/2023 16:22	

Lab ID: 33724035 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-35 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A166/017 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**4.47**	ug/L	15	EPA 200.8	11/29/2023 16:23	

Lab ID: 33724036 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-36 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A165/016 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**4.92**	ug/L	15	EPA 200.8	11/29/2023 16:24	

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Workorder: Greenwood Elementary (33724) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 33724037 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-37 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A165/016 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**8.65**	ug/L	15	EPA 200.8	11/29/2023 16:25	

Lab ID: 33724038 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-38 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A164/015 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**1.39**	ug/L	15	EPA 200.8	11/29/2023 16:26	

Lab ID: 33724039 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-39 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A164/015 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**4.30**	ug/L	15	EPA 200.8	11/29/2023 16:27	

Lab ID: 33724040 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-40 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A163/014 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**2.98**	ug/L	15	EPA 200.8	11/29/2023 16:28	

Lab ID: 33724041 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-41 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A163/014 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**1.99**	ug/L	15	EPA 200.8	11/29/2023 16:29	

Lab ID: 33724042 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-42 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A162/013 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**3.13**	ug/L	15	EPA 200.8	11/29/2023 16:30	

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Workorder: Greenwood Elementary (33724) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 33724043 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-43 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A162/013 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**4.57**	ug/L	15	EPA 200.8	11/29/2023 16:31	

Lab ID: 33724044 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-44 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A161/012 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**1.88**	ug/L	15	EPA 200.8	11/29/2023 16:40	

Lab ID: 33724045 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-45 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A161/012 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**1.40**	ug/L	15	EPA 200.8	11/29/2023 16:41	

Lab ID: 33724046 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-46 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A158/011 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**18.1**	ug/L	15	EPA 200.8	11/29/2023 16:42	

Lab ID: 33724047 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-47 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A158/011 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**16.9**	ug/L	15	EPA 200.8	11/29/2023 16:43	

Lab ID: 33724048 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-48 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A157/010 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**3.46**	ug/L	15	EPA 200.8	11/29/2023 16:44	

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Workorder: Greenwood Elementary (33724) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 33724049 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-49 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A157/010 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**1.93**	ug/L	15	EPA 200.8	11/29/2023 16:45	

Lab ID: 33724050 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-50 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A155/009 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**1.01**	ug/L	15	EPA 200.8	11/29/2023 16:46	

Lab ID: 33724051 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-51 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A155/009 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**1.57**	ug/L	15	EPA 200.8	11/29/2023 16:47	

Lab ID: 33724052 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-52 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A154/008 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**1.45**	ug/L	15	EPA 200.8	11/29/2023 16:48	

Lab ID: 33724053 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-53 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A154/008 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**2.18**	ug/L	15	EPA 200.8	11/29/2023 16:49	

Lab ID: 33724054 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-54 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A153/007 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.62**	ug/L	15	EPA 200.8	11/29/2023 17:02	

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Workorder: Greenwood Elementary (33724) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 33724055 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-55 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A153/007 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**1.33**	ug/L	15	EPA 200.8	11/29/2023 17:03	

Lab ID: 33724056 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-58 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A147/005 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.99**	ug/L	15	EPA 200.8	11/29/2023 17:04	

Lab ID: 33724057 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-59 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A147/005 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.82**	ug/L	15	EPA 200.8	11/29/2023 17:05	

Lab ID: 33724058 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-60 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A146/003 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**1.92**	ug/L	15	EPA 200.8	11/29/2023 17:06	

Lab ID: 33724059 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-61 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Hallway Outside A143a-WC North

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 17:07	

Lab ID: 33724060 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-62 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Hallway Outside A143a-WC South

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 17:08	

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Workorder: Greenwood Elementary (33724) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 33724061 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-63 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Hallway Outside A143a-WBF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 17:09	

Lab ID: 33724062 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-64 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A146/003 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**2.15**	ug/L	15	EPA 200.8	11/29/2023 17:10	

Lab ID: 33724063 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-65 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A136/002 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**1.02**	ug/L	15	EPA 200.8	11/29/2023 17:11	

Lab ID: 33724064 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-66 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A136/002 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**4.12**	ug/L	15	EPA 200.8	11/29/2023 17:20	

Lab ID: 33724065 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-67 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A135/001 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.66**	ug/L	15	EPA 200.8	11/29/2023 17:21	

Lab ID: 33724066 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-68 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A135/001 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.88**	ug/L	15	EPA 200.8	11/29/2023 17:22	

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Workorder: Greenwood Elementary (33724) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 33724067 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-69 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A138/030 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 17:23	

Lab ID: 33724068 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-70 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A138/030 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 17:24	

Lab ID: 33724069 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-71 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Teachers Lounge A142 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.55**	ug/L	15	EPA 200.8	11/29/2023 17:25	

Lab ID: 33724070 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-72 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A139/029 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 17:26	

Lab ID: 33724071 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-73 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A139/029 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.57**	ug/L	15	EPA 200.8	11/29/2023 17:27	

Lab ID: 33724072 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-74 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Corridor A137 WC Right

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 17:28	

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Workorder: Greenwood Elementary (33724) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 33724073 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-75 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Corridor A137 WC Left

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 17:29	

Lab ID: 33724074 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-76 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A140/028 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 17:37	

Lab ID: 33724075 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-77 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room A140/028 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.70**	ug/L	15	EPA 200.8	11/29/2023 17:38	

Lab ID: 33724076 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-78 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room 31-3 Sink SW

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 17:39	

Lab ID: 33724077 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-79 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room 31-4 Sink SE

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 17:41	

Lab ID: 33724078 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-80 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Corridor outside A130 WC

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 17:42	

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Workorder: Greenwood Elementary (33724) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 33724079 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-81 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room 32 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 17:43	

Lab ID: 33724080 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-82 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room 32 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 17:44	

Lab ID: 33724081 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-83 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room 33 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.71**	ug/L	15	EPA 200.8	11/29/2023 17:45	

Lab ID: 33724082 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-84 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room 33 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.75**	ug/L	15	EPA 200.8	11/29/2023 17:46	

Lab ID: 33724083 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-85 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Storage A128b/034b SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**10.3**	ug/L	15	EPA 200.8	11/29/2023 17:47	

Lab ID: 33724084 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-86 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room 34 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 17:55	

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Workorder: Greenwood Elementary (33724) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 33724085 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-87 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room 34 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 17:56	

Lab ID: 33724086 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-88 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room 31 SNK NW

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.85**	ug/L	15	EPA 200.8	11/29/2023 17:57	

Lab ID: 33724087 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-89 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room 31 SNK NE

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 17:58	

Lab ID: 33724088 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-90 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Corridor to Gym WC

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 17:59	

Lab ID: 33724089 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-93 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Gym B119 WBF East

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 18:00	

Lab ID: 33724090 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-95 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room B114/40 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 18:02	

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Workorder: Greenwood Elementary (33724) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 33724091 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-96 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room B114/40 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 18:03	

Lab ID: 33724092 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-97 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room B114/42 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 18:04	

Lab ID: 33724093 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-98 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room B112/42 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	**0.88**	ug/L	15	EPA 200.8	11/29/2023 18:05	

Lab ID: 33724094 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-99 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room B109/41 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 18:13	

Lab ID: 33724095 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-100 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room B109/41 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 18:14	

Lab ID: 33724096 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-101 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room B102/39 DF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 18:15	

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1201 Lincoln Hwy. ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885
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Workorder: Greenwood Elementary (33724) **Client:** Institute for Environmental Assessment (IEA)

Analytical Results

Lab ID: 33724097 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-102 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Room B102/39 SNK

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 18:16	

Lab ID: 33724098 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-103 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Corridor A137 WBF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 18:17	

Lab ID: 33724099 **Date Collected:** 11/09/2023 06:00 **Matrix:** Potable Water
Sample ID: 11092023GES-104 **Date Received:** 11/10/2023 13:30
Temp @ Receipt (C):
Sample Desc: Corridor A130 WBF

Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	<0.5	ug/L	15	EPA 200.8	11/29/2023 18:18	

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Workorder: Greenwood Elementary (33724) **Client:** Institute for Environmental Assessment (IEA)

Institute for Environmental
WO: 33724

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Workorder: Greenwood Elementary (33724) **Client:** Institute for Environmental Assessment (IEA)

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Workorder: Greenwood Elementary (33724) **Client:** Institute for Environmental Assessment (IEA)

33724

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	Greenwood Elementary	Analytical Lab	MVTL
Contact Name		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	11/9/2023	Time	6AM	Analyzed By (Company)		Analyst	Date & Time
Shipped By	Emma Hillis	Date	11/13/2023	Time	12PM	Turnaround Time		Notes	
Received By		Date		Time		Sample Condition		Temperature	

Lab Number	Sample Number	Sample Location	Sample Type: Water	Soil	Other	Date Sampled	Volume/ Bottle Type	Analysis Required	Comments & Observations
33724001	11092023GES-01	Kitchen A108b - KS 1 West	X			11/9/2023	250mL unpreserved	Lead	South, Large Sink
	11092023GES-02	Kitchen A108b - KS 2 Center	X			11/9/2023	250mL unpreserved	Lead	Dishwashing - Rinse
	11092023GES-03	Kitchen A108b - KS 3 East	X			11/9/2023	250mL unpreserved	Lead	Dishwashing - Wash
	11092023GES-04	Kitchen A108b - Sprayer 4	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-05	Kitchen A108b - Hand SNK 5	X			11/9/2023	250mL unpreserved	Lead	No Handwashing Signage
	11092023GES-06	Cafeteria A108 WC Right	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-07	Cafeteria A108 WC Left	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-08	Office Teacher Workroom A102c SNK	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-09	Health Office A104 SNK	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-10	Room A181/027 DF	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-11	Room A181/027 SNK	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-12	Room A180/026 DF	x			11/9/2023	250mL unpreserved	Lead	
	11092023GES-13	Room A180/026 SNK	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-14	Room A178/025 DF	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-15	Room A178/025 SNK	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-16	Para Workroom A149D SNK	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-17	Room A177/024 DF	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-18	Room A177/024 SNK	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-19	Room A174/023 DF	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-20	Room A174/023 SNK	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-21	Room A173/022 DF	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-22	Room A173/022 SNK	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-23	Room A172/021 DF	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-24	Room A172/021 SNK	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-25	Hallway Outside A169a - WC North	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-26	Hallway Outside A169a - WC South	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-27	Hallway Outside A169a - WBF	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-28	Room A171/020 DF	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-29	Room A171/020 SNK	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-30	Room A168/019 DF	X			11/9/2023	250mL unpreserved	Lead	

AmBDR 10/Nov 23 13:30 17.4C JM 724

Upshur 10 Nov 23 1330 17.4 JM724

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110920230ES-31	Room A168/019 SNK	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-32	Room A167/018 DF	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-33	Room A167/018 SNK	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-34	Room A166/017 DF	X			11/9/2023	250mL unpreserved	Lead	Low-flow, and same sign as below
110920230ES-35	Room A166/017 SNK	X			11/9/2023	250mL unpreserved	Lead	Sign says flush for 30 sec. before use
110920230ES-36	Room A165/016 DF	X			11/9/2023	250mL unpreserved	Lead	Low-flow
110920230ES-37	Room A165/016 SNK	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-38	Room A164/015 DF	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-39	Room A164/015 SNK	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-40	Room A163/014 DF	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-41	Room A163/014 SNK	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-42	Room A162/013 DF	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-43	Room A162/013 SNK	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-44	Room A161/012 DF	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-45	Room A161/012 SNK	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-46	Room A158/011 DF	X			11/9/2023	250mL unpreserved	Lead	Low-flow
110920230ES-47	Room A158/011 SNK	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-48	Room A157/010 DF	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-49	Room A157/010 SNK	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-50	Room A155/009 DF	X			11/9/2023	250mL unpreserved	Lead	Low-flow
110920230ES-51	Room A155/009 SNK	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-52	Room A154/008 DF	X			11/9/2023	250mL unpreserved	Lead	Low-flow
110920230ES-53	Room A154/008 SNK	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-54	Room A153/007 DF	X			11/9/2023	250mL unpreserved	Lead	Low-flow
110920230ES-55	Room A153/007 SNK	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-56	~~Room A152/006 DF~~	X			~~11/9/2023~~	~~250mL unpreserved~~	~~Lead~~	Inoperable
110920230ES-57	~~Room A152/006 SNK~~	X			~~11/9/2023~~	~~250mL unpreserved~~	~~Lead~~	Faucet removed, Inoperable
110920230ES-58	Room A147/005 DF	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-59	Room A147/005 SNK	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-60	Room A146/003 DF	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-61	Hallway Outside A143a - WC North	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-62	Hallway Outside A143a - WC South	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-63	Hallway Outside A143a - WBF	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-64	Room A146/003 SNK	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-65	Room A136/002 DF	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-66	Room A136/002 SNK	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-67	Room A135/001 DF				11/9/2023	250mL unpreserved		
110920230ES-68	Room A135/001 SNK	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-69	Room A138/030 DF	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-70	Room A138/030 SNK	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-71	Teachers Lounge A142 SNK	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-72	Room A139/029 DF	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-73	Room A139/029 SNK	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-74	Corridor A137 WC Right	X			11/9/2023	250mL unpreserved	Lead	
110920230ES-75	Corridor A137 WC Left	X			11/9/2023	250mL unpreserved	Lead	

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Workorder: Greenwood Elementary (33724) **Client:** Institute for Environmental Assessment (IEA)

33724

	11092023GES-76	Room A140/028 DF	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-77	Room A140/028 SNK				11/9/2023	250mL unpreserved	Lead	
	11092023GES-78	Room 31 - 3 Sink SW	X			11/9/2023	250mL unpreserved	Lead	Art Room
	11092023GES-79	Room 31 - 4 Sink SE	X			11/9/2023	250mL unpreserved	Lead	Art Room
	11092023GES-80	Corridor outside A130 WC	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-81	Room 32 DF	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-82	Room 32 SNK	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-83	Room 33 DF	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-84	Room 33 SNK	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-85	Storage A128b/034b SNK	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-86	Room 34 DF	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-87	Room 34 SNK	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-88	Room 31 SNK NW	X			11/9/2023	250mL unpreserved	Lead	Art Room
	11092023GES-89	Room 31 SNK NE	X			11/9/2023	250mL unpreserved	Lead	Art Room
	11092023GES-90	Corridor to Gym WC	X			11/9/2023	250mL unpreserved	Lead	NFD
	~~11092023GES-91~~	~~Gym B119 WC East Left~~	~~X~~			~~11/9/2023~~	~~250mL unpreserved~~	~~Lead~~	Does Not Exist
	~~11092023GES-92~~	~~Gym B119 WC West Left~~	~~X~~			~~11/9/2023~~	~~250mL unpreserved~~	~~Lead~~	Inoperable
	11092023GES-93	Gym B119 WBF East	X			11/9/2023	250mL unpreserved	Lead	
	~~11092023GES-94~~	~~Gym B119 WC West Right~~	~~X~~			~~11/9/2023~~	~~250mL unpreserved~~	~~Lead~~	Not enough flowing to test
	11092023GES-95	Room B114/40 DF	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-96	Room B114/40 SNK	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-97	Room B112/42 DF	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-98	Room B112/42 SNK	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-99	Room B109/41 DF	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-100	Room B109/41 SNK	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-101	Room B102/39 DF	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-102	Room B102/39 SNK	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-103	Corridor A137 WBF	X			11/9/2023	250mL unpreserved	Lead	
	11092023GES-104	Corridor A130 WBF	X			11/9/2023	250mL unpreserved	Lead	

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Workorder: Greenwood Elementary (33724) **Client:** Institute for Environmental Assessment (IEA)

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Workorder: Greenwood Elementary (33724) **Client:** Institute for Environmental Assessment (IEA)

Sample Condition Checklist

Date: 10/10/23 Time: 13:30 ☐ AM ☒ PM By: DawnR

Account Name: IEA / Greenwood Elem. Account # —

Bill of Lading #: — Cooler #: —

Temp: 17.4 °C ROI ☒ Ambient ☐ Tracking #: —

TM#: 774 Ice Crystals Present in Sample ☐

MVTL Courier: Dan Other: —

MVTL Route: Metro Walk-In ☐ Mail ☐ UPS Air ☐ UPS Ground ☐ FedEx Air ☐ Fed Ex Ground ☐ SpeeDee ☐

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
99	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP)	NaHSO4 Na2O3S2 NONE HNO3 H2SO4 NaOH HCl SUB*	<2 >9 >12 N/A Add
	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP)	NaHSO4 Na2O3S2 NONE HNO3 H2SO4 NaOH HCl SUB*	<2 >9 >12 N/A Add
	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP)	NaHSO4 Na2O3S2 NONE HNO3 H2SO4 NaOH HCl SUB*	<2 >9 >12 N/A Add
	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP)	NaHSO4 Na2O3S2 NONE HNO3 H2SO4 NaOH HCl SUB*	<2 >9 >12 N/A Add
	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP)	NaHSO4 Na2O3S2 NONE HNO3 H2SO4 NaOH HCl SUB*	<2 >9 >12 N/A Add
	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP)	NaHSO4 Na2O3S2 NONE HNO3 H2SO4 NaOH HCl SUB*	<2 >9 >12 N/A Add
	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP)	NaHSO4 Na2O3S2 NONE HNO3 H2SO4 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 H3PO4 H2SO4 None	n/a
	Vials Individual Set of 2 Set of 3	Clear Amber	HCl H3PO4 H2SO4 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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