December 28, 2023

Jason Bichler Director of Buildings and Grounds St. Michael-Albertville ISD #885 11343 50th Street NE Albertville, MN 55301



RE: St. Michael-Albertville ISD #885 Lead-in-Water First Draw – Initial Testing IEA Project #202310887

Dear Mr. Bichler:

At the request of St. Michael-Albertville ISD #885, IEA collected 615 water samples from identified potable water sources on November 14, 2023, and November 15, 2023, for lead analyses from the following buildings:

- Albertville Primary (111 samples)
- Middle School East (176 samples)
- Big Woods Elementary (138 samples)
- Middle School West (190 samples)

The purpose of the sampling is to document lead content in the sampled locations.

INTRODUCTION

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Minnesota Statute 121A.335 requires public school buildings serving pre-kindergarten through grade 12 to test for lead in potable water fixtures every five years. The *3Ts for Reducing Lead in Drinking Water Toolkit (2018)* and the Lead Contamination Control Act (LCCA) of 1988 were created by the Environmental Protection Agency (EPA) to identify and reduce lead in drinking water. Lead is a metal that usually enters drinking water through the distribution system, including pipes, solders, faucets, and valves. Lead content in water may increase when the water is allowed to sit undisturbed in the system. Exposure to lead is a health concern.

The EPA recommends taking action when elevated lead levels are noted in water fixtures. The MDH and MDE recommend taking a fixture out of service if levels are 20 parts per billion (ppb) or higher. The MDH and MDE also recommend taking action according to their guidelines for fixtures with levels of 2 parts per billion (ppb) or higher.

METHODOLOGY

IEA collected 615 first-draw (unless otherwise noted) samples of approximately 250 milliliters (ml) of water. "First draw" means the samples are collected before the fixture is used or flushed during the day. The first-draw sample results reflect a worst-case scenario, i.e., the highest lead level that would be consumed by building occupants. MDH recommends fixtures not be used 6 to 18 hours prior to sampling fixtures.

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BROOKLYN PARK 9201 West Broadway, #600 Brooklyn Park, MN 55445 763-315-7900 / FAX 763-315-7920 800-233-9513 MANKATO 610 North Riverfront Drive Mankato, MN 56001 507-345-8818 / FAX 507-345-5301 800-233-9513 ROCHESTER 210 Woodlake Drive SE Rochester, MN 55904 507-281-6664 / FAX 507-281-6695 800-233-9513 BRAINERD 601 NW 5th Street, Ste. #4 Brainerd, MN 56401 218-454-0703 / FAX 218-454-0703 800-233-9513 MARSHALL 1420 East College Drive Marshall, MN 56258 507-476-3599 / FAX 507-537-6985 800-233-9513 VIRGINIA 5525 Emerald Avenue Mountain Iron, MN 55768 218-410-9521 800-233-9513 Water samples were analyzed by Minnesota Valley Testing Laboratories (MVTL) in New Ulm, Minnesota which uses EPA-approved analytical methods and quality control/assurance procedures. Samples were analyzed using the MVTL Method: ICP/MS EPA Method 200.8.

RESULTS & DISCUSSION

The lead-in-water sampling results ranged from below the level of detection (<0.5 ppb) to 971 ppb. There are 145 sample results greater than the district designated level of 5 ppb. See *Table 1: Water Testing Results Exceeding 5 ppb*. The laboratory reports are provided in Appendix A. Laboratory results are reported in micrograms per liter (μ g/L) which is equivalent to ppb.

Sample Number	Building	Sampling Location	Fixture Type	Lead Results (ppb)
			Steam	
11142023AP-1	Albertville Primary	Kitchen	Kettle	9.86
11142023AP-24	Albertville Primary	Room 101 East	Sink	5.3
11142023AP-30	Albertville Primary	Room 123 North	Sink	14.9
11142023AP-31	Albertville Primary	Room 123 Middle	Sink	11.3
11142023AP-37	Albertville Primary	Room 117 Middle	Sink	6.53
11142023AP-38	Albertville Primary	Room 117 South	Sink	7.39
11142023AP-50	Albertville Primary	Room 208 South	Sink	9.17
11142023AP-52	Albertville Primary	Room 201 North	Sink	5.38
11142023AP-60	Albertville Primary	Room 203 North	Sink	8.92
			Drinking	
11142023AP-79	Albertville Primary	Room 214	Fountain	49.2
11142023AP-80	Albertville Primary	Room 214 West	Sink	6.35
11142023AP-81	Albertville Primary	Room 214 East	Sink	5.14
11142023AP-86	Albertville Primary	Room 221 Northwest	Sink	6.25
11142023AP-87	Albertville Primary	Room 221 Northeast	Sink	10.5
11142023AP-102	Albertville Primary	Room 218 East	Sink	6.12
11152023BW-4	Big Woods Elementary	Kitchen Southeast Kitchen	Sink	9.28
11152023BW-9	Big Woods Elementary	Dish Room Middle Kitchen	Sink	7.26
11152023BW-10	Big Woods Elementary	Dish Room Southeast Kitchen	Sink	11.3
11152023BW-11	Big Woods Elementary	Kitchen Northwest	Steam Kettle Steam	7.87
11152023BW-13	Big Woods Elementary	Kitchen Middle	Kettle	21
11152023BW-38	Big Woods Elementary	Room 216	Sink	5.5
11152023BW-60	Big Woods Elementary	Room 221	Sink	5.27
11152023BW-68	Big Woods Elementary	Room 225	Sink	12.1
11152023BW-69	Big Woods Elementary	Room 332 #1	Sink	30.7
11152023BW-70	Big Woods Elementary	Room 332 #2	Sink	16.5
11152023BW-70	Big Woods Elementary	Room 332 #2	Sink	33.2
11152023BW-75	Big Woods Elementary	Room 332 #7	Sink	46.7
11152023BW-76	Big Woods Elementary	Room 332 #8	Sink	57.3
11152023BW-70	Big Woods Elementary	Room 332 #9	Sink	43.8
11152023BW-77	Big Woods Elementary	Room 332 #10	Sink	38
11152023BW-79	Big Woods Elementary	Room 332 #10	Sink	10.2

Sample	Building	Sampling	Fixture	Lead Results
Number	Dunung	Location	Туре	(ppb)
11152023BW-80	Big Woods Elementary	Room 332 #12	Sink	27.6
11152023BW-98	Big Woods Elementary	Room 123	Sink	6.1
11152023BW-108	Big Woods Elementary	Room 118	Sink	8.71
11152023BW-128	Big Woods Elementary	Room 116	Sink	5.5
11152023BW-136	Big Woods Elementary	Room 319	Sink	9.34
	2.8		Drinking	0.01
11152023BW-143	Big Woods Elementary	Room 325	Fountain	8.06
11152023BW-146	Big Woods Elementary	Kitchen Southwest	Sprayer	22.5
11152023BW-150	Big Woods Elementary	Room 332 South	Spigot	12.8
		Kitchen West Wall - North	00.801	
11152023MSE-1	Middle School East	Kitchen	Sink	15.1
		Kitchen West Wall - South	0	
11152023MSE-2	Middle School East	Kitchen	Sink	8.72
11152023MSE-41	Middle School East	Room A104 #1	Sink	7.95
11152023MSE-43	Middle School East	Room A104 #3	Sink	7.06
11152023MSE-47	Middle School East	Room A104 #7	Sink	6.32
11152023MSE-56	Middle School East	Room A105 #5	Sink	14.1
11152023MSE-62	Middle School East	Room B204 #1	Sink	5.52
11152023MSE-65	Middle School East	Room B204 #4	Sink	8.5
11152023MSE-67	Middle School East	Room B204 #6	Sink	6.36
11152023MSE-68	Middle School East	Room B204 #7	Sink	6.44
11152023MSE-69	Middle School East	Room B204 #8	Sink	6.86
11152023MSE-98	Middle School East	Room C304 #1	Sink	10.5
11152023MSE-108	Middle School East	Room C304 #11	Sink	5.21
11152023MSE-155	Middle School East	Room E705 #6	Sink	6.03
11152023MSE-169	Middle School East	Room B205 #15	Sink	5.09
11152023MSE-105	Middle School East	Room E712 #15	Sink	5.71
11142023MSW-2	Middle School West	Kitchen Main Room South	Sprayer	16.3
11142025101500 2		Kitchen East Room North	Sprayer	10.5
11142023MSW-3	Middle School West	Kitchen	Sink	9.6
11142023MSW-18	Middle School West	Medica Center Office	Sink	15.2
11142023MSW-23	Middle School West	Main Office Copy Room	Sink	8.43
11142023MSW-34	Middle School West	District Office Copy Room	Sink	8.39
11142023MSW-37	Middle School West	Auditorium Dressing Room East	Sink	16.7
11142023MSW-42	Middle School West	Room C150	Sink	11.2
11142023MSW-42	Middle School West	Room C149	Sink	18.3
11142023MSW-48	Middle School West	Room H106 North Wall	Sink	17.6
11142023MSW-50	Middle School West	Room H106 West Wall Middle	Sink	17:0
11142023MSW-50	Middle School West	Room H106 West Wall Middle	Sink	13.3
11142023MSW-51	Middle School West	Room H106 South Wall West	Sink	16.1
11142023MSW-52	Middle School West	Room H106 South Wall Middle	Sink	11.4
11142023MSW-54	Middle School West	Room H106 South Wall Middle	Sink	15.8
11142023MSW-54	Middle School West	Room H110 #1	Sink	37
11142023MSW-50	Middle School West	Room H110 #1	Sink	38.9
11142023MSW-57	Middle School West	Room H110 #2	Sink	27.2
11142023MSW-58	Middle School West	Room H110 #5	Sink	35.8
11142023MSW-59	Middle School West	Room H110 #4	Sink	41.2
11142023MSW-60	Middle School West	Room H110 #5	Sink	21.1
TTT42022101200-01	windule school west	VOOIII UTTO #0	SILIK	21.1

Sample		Sampling	Fixture	Lead
Number	Building	Location	Туре	Results
				(ppb)
11142023MSW-62	Middle School West	Room H110 #7	Sink	23.7
11142023MSW-63	Middle School West	Room H110 #8	Sink	42.3
11142023MSW-65	Middle School West	Room H110 #10	Sink	24.4
11142023MSW-66	Middle School West	Room H110 #11	Sink	29.6
11142023MSW-67	Middle School West	Room H110 #12	Sink	16.3
11142023MSW-68	Middle School West	Room H110 #13	Sink	45.6
11142023MSW-69	Middle School West	Room H110 #14	Sink	24
11142023MSW-70	Middle School West	Room H110 #15	Sink	10
11142023MSW-71	Middle School West	Room H110 #16	Sink	16.6
11142023MSW-72	Middle School West	Room H111 #1	Sink	30.3
11142023MSW-73	Middle School West	Room H111 #2	Sink	26.5
11142023MSW-74	Middle School West	Room H111 #3	Sink	32.4
11142023MSW-75	Middle School West	Room H111 #4	Sink	27.2
11142023MSW-76	Middle School West	Room H111 #5	Sink	18.6
11142023MSW-77	Middle School West	Room H111 #6	Sink	18.9
11142023MSW-78	Middle School West	Room H111 #7	Sink	28.4
11142023MSW-79	Middle School West	Room H111 #8	Sink	27.5
11142023MSW-80	Middle School West	Room H111 #9	Sink	20.9
11142023MSW-84	Middle School West	Room H201 West	Sink	5.46
11142023MSW-86	Middle School West	Room H202	Sink	6.56
11142023MSW-87	Middle School West	Room H203	Sink	6.21
11142023MSW-105	Middle School West	Room H205 #4	Sink	5.29
11142023MSW-118	Middle School West	Room H112 #1	Sink	9.74
11142023MSW-119	Middle School West	Room H112 #2	Sink	9.21
11142023MSW-122	Middle School West	Room H112 #5	Sink	13.8
11142023MSW-124	Middle School West	Room H112 #7	Sink	20
11142023MSW-125	Middle School West	Room H112 #8	Sink	18.2
11142023MSW-126	Middle School West	Room H112 #9	Sink	17.4
11142023MSW-136	Middle School West	Room H113 North Wall West	Sink	23.4
11142023MSW-137	Middle School West	Room H113 North Wall East	Sink	19.9
11142023MSW-138	Middle School West	Room H113 West Wall East	Sink	12.8
11142023MSW-139	Middle School West	Room H113 West Wall Middle	Sink	11.4
11142023MSW-140	Middle School West	Room H113 West Wall South	Sink	22
11142023MSW-141	Middle School West	Room H113 South Wall West	Sink	23.8
11142023MSW-142	Middle School West	Room H113 South Wall East	Sink	17.9
11142023MSW-143	Middle School West	Room H113 East Wall North	Sink	19.2
11142023MSW-144	Middle School West	Room H113 East Wall South	Sink	44.1
11142023MSW-145	Middle School West	Room G128	Sink	12.4
11142023MSW-151	Middle School West	Room F128 South Wall East	Sink	32.6
		Room F128 South Wall East	0	01.0
11142023MSW-152	Middle School West	Middle	Sink	17.1
		Room F128 South Wall West		
11142023MSW-153	Middle School West	Middle	Sink	971
11142023MSW-155	Middle School West	Room F128 South Wall West	Sink	20.3
120201000 104		Room F127 East Wall North	Unit	20.0
11142023MSW-158	Middle School West	Middle	Sink	12.9
11142023MSW-158	Middle School West	Room F127 East Wall South	Sink	8.79
11142023MSW-165	Middle School West	Room F121 North Wall East	Sink	17.2

Sample Number	Building	Sampling Location	Fixture Type	Lead Results (ppb)
11142023MSW-166	Middle School West	Room F121 East Wall	Sink	16.9
11142023MSW-179	Middle School West	Room H111 #10	Sink	36.5
11142023MSW-180	Middle School West	Room H111 #11	Sink	28.6
11142023MSW-181	Middle School West	Room H111 #12	Sink	36.4
11142023MSW-182	Middle School West	Room H111 #13	Sink	40.3
11142023MSW-183	Middle School West	Room H111 #14	Sink	31.2
11142023MSW-184	Middle School West	Room H111 #15	Sink	54
11142023MSW-185	Middle School West	Room H111 #16	Sink	22.2
11142023MSW-186	Middle School West	Room H111 #17	Sink	30
11142023MSW-187	Middle School West	Room H112 #10	Sink	17.6
11142023MSW-188	Middle School West	Room H112 #11	Sink	28.2
11142023MSW-189	Middle School West	Room H112 #12	Sink	15
11142023MSW-190	Middle School West	Room H112 #13	Sink	16.2
11142023MSW-191	Middle School West	Room H112 #14	Sink	23.3
11142023MSW-192	Middle School West	Room H112 #15	Sink	15.6
11142023MSW-193	Middle School West	Room H112 #16	Sink	16.5
11142023MSW-194	Middle School West	Room H112 #17	Sink	31.7
11142023MSW-195	Middle School West	Room H113 #10	Sink	16
11142023MSW-196	Middle School West	Room H113 #11	Sink	13.9
11142023MSW-197	Middle School West	Room H113 #12	Sink	11.3
11142023MSW-198	Middle School West	Room H113 #13	Sink	19
11142023MSW-199	Middle School West	Room H113 #14	Sink	23.6
11142023MSW-200	Middle School West	Room H113 #15	Sink	8.35
11142023MSW-201	Middle School West	Room H113 #16	Sink	15.8

ppb – parts per billion

RECOMMENDATIONS

IEA recommends implementing one of the following treatment options for fixtures with elevated lead content. Fixtures should be retested after remediation to verify lead content reduction.

- The fixture should be removed from service by disconnecting it from the water supply and/or posting signs that the water is not potable and notify staff accordingly.
- Bottled water should be provided to occupants which meets FDA and state standards. A written statement from the bottled water distributor guaranteeing the standards are met should be filed with the district.
- Lead pipes on the property and district portion of the service line should be replaced.
- The plumbing system should be reconfigured to redirect the water to bypass any known sources of lead contamination.
- The fixture should be replaced with a "lead-free" fixture certified to NSF/ANSI 372 or NSF/ANSI 61-G. The *Reduction of Lead in Drinking Water Act* redefines "lead-free" as "not more than a weighted average of 0.25% lead when used with respect to wetted surfaces of pipes, pipe fittings, plumbing fittings, and fixtures." Effective January 4, 2014, drinking water system components sold or installed must adhere to this new requirement.
- A drinking water treatment unit certified to NSF/ANSI 53 or NSF/ANSI 42 for lead reduction should be installed.

- Flush testing should be conducted in accordance with MDH, MDE, and EPA guidelines to determine if flushing will reduce lead content. If results indicate flushing will reduce lead to acceptable levels:
 - A flushing program should be implemented which includes documentation of daily flushing and periodic program review.
 - It should be noted that elevated levels can return quickly following flushing depending upon the age and condition of the plumbing. The plumbing components should be replaced to ensure any repair or replacement is done using only "lead-free" solder can address high lead levels.
 - Existing wires in the building that could be grounded to lead piping should be checked, since the electrical current produced may accelerate the corrosion of the pipes. The wires could also be checked to find an alternative grounding system.

In addition, the MDH recommends labeling any water fixtures not included in the sampling program, including bathroom taps, hose bibbs, laboratory faucets/sinks, or custodial closet sinks.

If the school receives its water from a Community Public Water Supply, such as a municipal water supply, MDH encourages the school to work with them to assess the source contribution of lead coming into the school.

It is recommended that a copy of the district's Lead in Water Testing Report be made available to staff and the public through the district's administrative offices. Per Minnesota Statutes, section 121A.335, a school district that has tested its buildings for the presence of lead shall make the results of the testing available to the public for review and must notify parents of the availability of the information.

GENERAL CONDITIONS

The analysis and opinions expressed in this report are based upon data obtained from St. Michael-Albertville ISD #885 at the indicated locations. This report does not reflect variations in conditions that may occur across the site, property, or facility. Actual conditions may vary and may not become evident without further assessment.

The report is prepared for the exclusive use of our client for specific application to the project discussed and has been prepared in accordance with generally accepted environmental, health and safety practices. Other than as provided in the preceding sentence and in our Proposal #11536 dated August 15, 2023, regarding lead-in-water sampling for St. Michael-Albertville ISD #885, including the General Conditions attached thereto, no warranties are extended or made.

Please contact IEA if you would like assistance with any of the above recommendations or have questions regarding this report.

Sincerely,

IEA, Inc. Daniel Holcomb, CSP, CHMM

Daniel Holcomb, CSP, CHMM EHS Senior Account Manager

DH/khb 12282023

Enc.

© IEA, Inc.

Reviewed by

Margot Paolucci EHS Project Coordinator

Appendix A

Laboratory Testing Report and Building Maps



1126 North Front St. ~ New Ulm, MN 56073 ~ 800-782-3557 ~ Fax 507-359-2890 2616 East Broadway Ave. ~ Bismarck, ND 58501 ~ 800-279-6885 ~ Fax 701-258-9724 1201 Lincoln Hwy. ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885 www.MVTL.com



Workorder:Albertville Primary (34101)Account #:2190Project #:202310887

Client:Institute for Environmental Assessment (IEA)PO:202310887

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:

Jason Smith, Production Director New Ulm, MN

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

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

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

Workorder Comments

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

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

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Workorder:	Albertville Primary (34101)		С	lient:	Institute for Environmental Assessment (IEA)		
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101001 11142023AP-1 ot (C): Kitchen STK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		9.86	ug/L	15	EPA 200.8	12/06/2023 18:14	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101002 11142023AP-2 ot (C): Kitchen Southwest SP	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.03	ug/L	15	EPA 200.8	12/06/2023 18:15	Qua
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101003 11142023AP-4 ot (C): Dishroom North SPR	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.58	ug/L	15	EPA 200.8	12/06/2023 18:17	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101004 11142023AP-5 ot (C): Kitchen South KS	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	12/06/2023 18:18	
Lab ID: Sample ID: Temp @ Receip	• •	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Sample Desc:	Dishroom Hand Washi	-					_
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	12/06/2023 18:19	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101006 11142023AP-7 ot (C): Dishroom Middle KS	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.15	ug/L	15	EPA 200.8	12/06/2023 18:20	



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Workorder:	Albertville Primar	tville Primary (34101)			Institute for Environmental Assessment (IEA		
Analytical	Results						
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34101007 11142023AP-8 pt (C): Dishroom East KS	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.01	ug/L	15	EPA 200.8	12/06/2023 18:21	
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34101008 11142023AP-9 pt (C): Cafeteria WC	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	12/06/2023 18:22	
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34101009 11142023AP-10 pt (C): Gym WC	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.54	ug/L	15	EPA 200.8	12/06/2023 18:24	
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34101010 11142023AP-11 pt (C): Hallway Outside Roo	Date Collected: Date Received: m 116 WBF	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	12/06/2023 18:25	
Lab ID: Sample ID: Temp @ Receij	34101011 11142023AP-12 pt (C):	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Sample Desc:	Hallway Outside Roo						
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	12/06/2023 18:34	
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34101012 11142023AP-14 pt (C): Room 105 SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.07	ug/L	15	EPA 200.8	12/06/2023 18:35	



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Workorder:	Albertville Primary ((34101)	С	lient:	Institute for Environmental Assessment (IEA		
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101013 11142023AP-16 bt (C): Room 104 East SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	12/06/2023 18:36	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101014 11142023AP-19 ot (C): Nurse Office SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.12	ug/L	15	EPA 200.8	12/06/2023 18:38	Quu
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101015 11142023AP-20 ot (C): Main Office Kitchen SNI	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.92	ug/L	15	EPA 200.8	12/06/2023 18:39	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101016 11142023AP-21 ot (C): Room 101 DF	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	12/06/2023 18:40	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101017 11142023AP-22 ot (C): Room 101 West SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.05	ug/L	15	EPA 200.8	12/06/2023 18:41	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101018 11142023AP-23 ot (C): Room 101 Middle SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		3.66	ug/L	15	EPA 200.8	12/06/2023 18:42	444

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Workorder: Albertville Primary (34101)		С	lient:	Institute for Environmental Assessment (IEA			
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101019 11142023AP-24 ot (C): Room 101 East SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		5.30	ug/L	15	EPA 200.8	12/08/2023 12:25	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101020 11142023AP-25 ot (C): Room 100 DF	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		1.26	ug/L	15	EPA 200.8	12/08/2023 12:27	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101021 11142023AP-26 ot (C): Room 100 North SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.90	ug/L	15	EPA 200.8	12/08/2023 12:28	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101022 11142023AP-27 ot (C): Room 100 Middle SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.84	ug/L	15	EPA 200.8	12/08/2023 12:29	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101023 11142023AP-28 ot (C): Room 100 South SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.06	ug/L	15	EPA 200.8	12/08/2023 12:30	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101024 11142023AP-29 ot (C): Room 123 DF	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.60	ug/L	15	EPA 200.8	12/08/2023 12:31	

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Workorder:	Albertville Primary (34101)		С	lient:	Institute for Environmental Assessment ((IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receiț Sample Desc:	34101025 11142023AP-30 pt (C): Room 123 North SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		14.9	ug/L	15	EPA 200.8	12/08/2023 12:32	
Lab ID: Sample ID: Temp @ Receiț		Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Sample Desc:	Room 123 Middle SN	ĸ					
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		11.3	ug/L	15	EPA 200.8	12/08/2023 12:33	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101027 11142023AP-32 pt (C): Room 123 South SNł	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.23	ug/L	15	EPA 200.8	12/08/2023 12:34	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101028 11142023AP-33 pt (C): Hallway Outside Rooi	Date Collected: Date Received: n 120 WBF	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	12/08/2023 12:35	
Lab ID: Sample ID: Temp @ Receip	34101029 11142023AP-34 pt (C):	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Sample Desc:	Hallway Outside Roor	m 120 WC					
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	12/08/2023 12:43	
Lab ID: Sample ID: Temp @ Receiț Sample Desc:	34101030 11142023AP-35 pt (C): Room 117 DF	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.75	ug/L	15	EPA 200.8	12/08/2023 12:44	



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Workorder:	Albertville Primary	y (34101) Client:			Institute for Environmental Assessment (IEA)			
Analytical	Results							
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34101031 11142023AP-36 pt (C): Room 117 North SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qual	
Lead		1.15	ug/L	15	EPA 200.8	12/08/2023 12:45		
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34101032 11142023AP-37 pt (C): Room 117 Middle SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qual	
Lead		6.53	ug/L	15	EPA 200.8	12/08/2023 12:46	Quai	
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34101033 11142023AP-38 pt (C): Room 117 South SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qual	
Lead		7.39	ug/L	15	EPA 200.8	12/08/2023 12:47		
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34101034 11142023AP-39 pt (C): Room 116 DF	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qual	
Lead		0.89	ug/L	15	EPA 200.8	12/08/2023 12:48		
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34101035 11142023AP-40 pt (C): Room 116 North SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qual	
Lead		1.55	ug/L	15	EPA 200.8	12/08/2023 12:49	quui	
Lab ID: Sample ID: Temp @ Receij		Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water		
Sample Desc:	Room 116 Southeast S				.	.	. -	
Parameter		Results	Units	MCL	Method	Analyzed	Qual	
Lead		1.44	ug/L	15	EPA 200.8	12/08/2023 12:50		

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Workorder:	Albertville Primary ((34101)	С	lient:	Institute for Environmental Assessment (I		
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101037 11142023AP-42 ot (C): Room 116 Southwest S	Date Collected: Date Received: NK	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		2.17	ug/L	15	EPA 200.8	12/08/2023 12:52	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101038 11142023AP-43 ot (C): Room 222 DF	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.22	ug/L	15	EPA 200.8	12/08/2023 12:53	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101039 11142023AP-44 ot (C): Room 222 North SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.55	ug/L	15	EPA 200.8	12/08/2023 13:01	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101040 11142023AP-45 ot (C): Room 222 Middle SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.66	ug/L	15	EPA 200.8	12/08/2023 13:02	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101041 11142023AP-46 ot (C): Room 222 South SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.65	ug/L	15	EPA 200.8	12/08/2023 13:03	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101042 11142023AP-47 ot (C): Room 208 DF	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.22	ug/L	15	EPA 200.8	12/08/2023 13:04	



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Workorder:	Albertville Primary ((34101)	Client:		Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101043 11142023AP-48 ot (C): Room 208 North SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		1.29	ug/L	15	EPA 200.8	12/08/2023 13:05	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101044 11142023AP-49 ot (C): Room 208 Middle SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		3.60	ug/L	15	EPA 200.8	12/08/2023 13:06	quui
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101045 11142023AP-50 ot (C): Room 208 South SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		9.17	ug/L	15	EPA 200.8	12/08/2023 13:07	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101046 11142023AP-51 ot (C): Room 201 DF	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		0.56	ug/L	15	EPA 200.8	12/08/2023 13:08	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101047 11142023AP-52 ot (C): Room 201 North SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		5.38	ug/L	15	EPA 200.8	12/08/2023 13:09	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101048 11142023AP-53 tt (C): Room 201 Middle SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		4.97	ug/L	15	EPA 200.8	12/08/2023 13:10	



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Analytical	Results						
Lab ID: Sample ID: Femp @ Receip Sample Desc:	34101049 11142023AP-54 t (C): Room 201 South SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
_ead		1.83	ug/L	15	EPA 200.8	12/08/2023 13:19	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101050 11142023AP-56 t (C): Room 200 SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.29	ug/L	15	EPA 200.8	12/08/2023 13:20	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101051 11142023AP-57 t (C): Room 202 DF	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.98	ug/L	15	EPA 200.8	12/08/2023 13:21	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101052 11142023AP-58 t (C): Room 202 SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.95	ug/L	15	EPA 200.8	12/08/2023 13:22	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101053 11142023AP-59 t (C): Room 203 DF	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.97	ug/L	15	EPA 200.8	12/08/2023 13:23	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101054 11142023AP-60 t (C): Room 203 North SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		8.92	ug/L	15	EPA 200.8	12/08/2023 13:24	



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Workorder:	Albertville Primary	(34101)	С	lient:	Institute for Envir	Institute for Environmental Assessment (IEA)		
Analytical	Results							
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101055 11142023AP-61 ot (C): Room 203 Middle SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qua	
Lead		0.52	ug/L	15	EPA 200.8	12/08/2023 13:25		
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101056 11142023AP-62 ot (C): Room 203 South SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qua	
Lead		0.64	ug/L	15	EPA 200.8	12/08/2023 13:26	_	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101057 11142023AP-63 ot (C): Room 204 DF	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qua	
Lead		0.65	ug/L	15	EPA 200.8	12/08/2023 13:27		
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101058 11142023AP-64 ot (C): Room 204 North SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qua	
Lead		<0.5	ug/L	15	EPA 200.8	12/08/2023 13:28		
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101059 11142023AP-65 ot (C): Room 204 South SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qua	
Lead		0.66	ug/L	15	EPA 200.8	12/08/2023 13:36		
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101060 11142023AP-66 ot (C): Room 205 DF	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qua	
Lead		0.65	ug/L	15	EPA 200.8	12/08/2023 13:37		



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Workorder:	Albertville Primary	(34101)	С	lient:	Institute for Envir	Institute for Environmental Assessment (IEA)		
Analytical	Results							
Lab ID: Sample ID: Temp @ Receir Sample Desc:	34101061 11142023AP-67 pt (C): Room 205 North SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qual	
Lead		<0.5	ug/L	15	EPA 200.8	12/08/2023 13:38		
Lab ID: Sample ID: Temp @ Receip		Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water		
Sample Desc:	Room 205 South SNK							
Parameter		Results	Units	MCL	Method	Analyzed	Qual	
Lead		<0.5	ug/L	15	EPA 200.8	12/08/2023 13:40		
Lab ID: Sample ID: Temp @ Receiț Sample Desc:	34101063 11142023AP-69 pt (C): Room 206 DF	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qual	
Lead		0.83	ug/L	15	EPA 200.8	12/08/2023 13:41		
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101064 11142023AP-70 ot (C): Room 206 North SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qual	
Lead		1.38	ug/L	15	EPA 200.8	12/08/2023 13:42		
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101065 11142023AP-71 pt (C): Room 206 South SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qual	
Lead		0.78	ug/L	15	EPA 200.8	12/08/2023 13:43	Quui	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101066 11142023AP-72 pt (C): Hallway Outside Room	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qual	
Lead		<0.5	ug/L	15	EPA 200.8	12/08/2023 13:44		



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Workorder:	Albertville Primary	(34101)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101067 11142023AP-73 bt (C): Hallway Outside Room	Date Collected: Date Received: 212 WC	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	12/08/2023 13:45	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101068 11142023AP-75 bt (C): Room 207 North SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		0.68	ug/L	15	EPA 200.8	12/08/2023 13:46	Quui
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101069 11142023AP-76 ot (C): Room 207 Middle SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		2.28	ug/L	15	EPA 200.8	12/08/2023 13:58	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101070 11142023AP-77 bt (C): Room 207 South SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		0.60	ug/L	15	EPA 200.8	12/08/2023 13:59	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101071 11142023AP-79 ot (C): Room 214 DF	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		49.2	ug/L	15	EPA 200.8	12/08/2023 14:00	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101072 11142023AP-80 bt (C): Room 214 West SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		6.35	ug/L	15	EPA 200.8	12/11/2023 12:59	



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Analytical	Results						
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34101073 11142023AP-81 pt (C): Room 214 East SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		5.14	ug/L	15	EPA 200.8	12/08/2023 14:01	
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34101074 11142023AP-83 pt (C): Room 215 West SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.81	ug/L	15	EPA 200.8	12/08/2023 14:03	Quu
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34101075 11142023AP-84 pt (C): Room 215 East SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	12/08/2023 14:04	
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34101076 11142023AP-86 pt (C): Room 221 Northwest S	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		6.25	ug/L	15	EPA 200.8	12/08/2023 14:05	
Lab ID: Sample ID: Temp @ Receij		Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Sample Desc:	Room 221 Northeast S						-
Parameter Lead		Results 10.5	Units ug/L	MCL 15	Method EPA 200.8	Analyzed 12/08/2023 14:06	Qua
Luau		10.5	uy/L	15	LI A 200.0	12/00/2023 14.00	
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34101078 11142023AP-88 pt (C): Room 221 South SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.99	ug/L	15	EPA 200.8	12/08/2023 14:07	

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Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101079 11142023AP-90 ot (C): Room 220 West SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.61	ug/L	15	EPA 200.8	12/08/2023 14:08	
Lab ID: Sample ID: Temp @ Receip		Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Sample Desc:	Room 220 West Middle						
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	12/08/2023 14:16	
Lab ID: Sample ID: Temp @ Receip Sample Dage:	34101081 11142023AP-92 ot (C): Room 220 East Middle	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Sample Desc:	Room 220 East Middle						-
Parameter Lead		Results <0.5	Units ug/L	MCL 15	Method EPA 200.8	Analyzed 12/08/2023 14:17	Qua
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101082 11142023AP-93 ot (C): Room 220 East SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.99	ug/L	15	EPA 200.8	12/08/2023 14:18	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101083 11142023AP-94 ot (C): Room 216 DF	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.78	ug/L	15	EPA 200.8	12/08/2023 14:19	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101084 11142023AP-95 ot (C): Room 216 West SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
				MCL	Method	Analyzed	Qua
Parameter		Results	Units		wethou	Analyzeu	Qua



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Analytical	Results							
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101085 11142023AP-96 ot (C): Room 216 East SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qua	
Lead		<0.5	ug/L	15	EPA 200.8	12/08/2023 14:21		
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101086 11142023AP-97 t (C): Room 217 DF	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qua	
Lead		0.98	ug/L	15	EPA 200.8	12/08/2023 14:22		
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101087 11142023AP-98 t (C): Room 217 West SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qua	
Lead		0.66	ug/L	15	EPA 200.8	12/08/2023 14:23		
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101088 11142023AP-99 t t (C): Room 217 East SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qua	
Lead		<0.5	ug/L	15	EPA 200.8	12/08/2023 14:24		
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101089 11142023AP-100 t t (C): Room 218 DF	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qua	
Lead		1.68	ug/L	15	EPA 200.8	12/08/2023 14:26		
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101090 11142023AP-101 t (C): Room 218 West SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qua	
Lead		3.02	ug/L	15	EPA 200.8	12/08/2023 14:34		



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Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101091 11142023AP-102 ot (C): Room 218 East SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		6.12	ug/L	15	EPA 200.8	12/08/2023 14:35	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101092 11142023AP-103 ot (C): Room 301 DF	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	12/08/2023 14:36	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101093 11142023AP-104 ot (C): Room 301 SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	12/08/2023 14:37	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101094 11142023AP-106 ot (C): Room 302 SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	12/08/2023 14:38	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101095 11142023AP-107 ot (C): Room 303 DF	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	12/08/2023 14:39	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101096 11142023AP-108 ot (C): Room 303 SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	12/08/2023 14:40	



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Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101097 11142023AP-109 ot (C): Room 304 DF	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	12/08/2023 14:41	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101098 11142023AP-110 ot (C): Room 304 SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzad	Qua
Lead		<0.5	ug/L	15	EPA 200.8	Analyzed 12/08/2023 14:42	Qua
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101099 11142023AP-111 ot (C): Common Area Near F	Date Collected: Date Received: Room 304 SNK	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	12/08/2023 14:43	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101100 11142023AP-112 ot (C): Room 305 DF	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	12/08/2023 14:52	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101101 11142023AP-113 ot (C): Room 305 SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	12/08/2023 14:53	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101102 11142023AP-114 ot (C): Room 306 DF	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	12/08/2023 14:54	

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Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101103 11142023AP-115 ot (C): Room 306 SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	12/08/2023 14:55	
Lab ID: Sample ID: Temp @ Receip	34101104 11142023AP-116 ot (C):	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Sample Desc:	Hallway Outside Roor	m 306 South WC					
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	12/08/2023 14:56	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101105 11142023AP-117 ot (C): Hallway Outside Rool	Date Collected: Date Received: m 306 North WC	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	12/08/2023 14:57	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101106 11142023AP-118 ot (C): Hallway Outside Rooi	Date Collected: Date Received: m 306 WBF	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	12/08/2023 14:58	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101107 11142023AP-119 ot (C): Room 307 DF	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.99	ug/L	15	EPA 200.8	12/08/2023 14:59	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34101108 11142023AP-120 ot (C): Room 307 SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.55	ug/L	15	EPA 200.8	12/08/2023 15:00	



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Analytical	Results						
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34101109 11142023AP-122 pt (C): Room 308 SNK	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	12/08/2023 15:01	
Lab ID: Sample ID: Temp @ Recei Sample Desc:	34101110 11142023AP-123 pt (C): Cafeteria WBF	Date Collected: Date Received:	11/14/2023 05:30 11/14/2023 14:14		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	12/08/2023 15:10	
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34101111 11142023AP-124 pt (C): Gym WBF	Date Collected: Date Received:	11/14/2023 11/14/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		0.63	ug/L	15	EPA 200.8	12/08/2023 15:11	



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Client: Institute for Environmental Assessment (IEA)

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Client: Institute for Environmental Assessment (IEA)

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n	MVTL		Analytical Lab	The second se					St. Michael-Albertville ISD #885	3	nt Name
STMA LIW	2023-2024 5TMA LIW		Project Marrie	.0887	20231		Project #	omb	Emma Squires-Sperling Daniel Holcomb		
CONCERNITE OF THE OWNER			Written Sample Results To	5-7977	763-31		t A fan F		763-315-7900		
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	Data & Time	Analyst		Analyzed By	5:30 a.m.	time	11/14/2023	Date	Blair Cecil		aind By
	Cone & Here	and in		(Company)	5:30 a.m.		11/14/2011	Date	Biair Ceci		lowed By
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	tes	his		Turmaround Time		1004	11/14/2023		Blair Cecil		about By
	mperature	ter		Sample Exadillar		line		Data		ment By	
Observations	Comments & Observation	Analysis Required	Volume/ Bottle Type	mpled	Date Sar		Sample Type	_	Sample Location	Sample	Lab Number
		Redaired	Bottle LAbe			Other	201	Water			
		Lead	250mL unpreserved	/2023	11/14			x	Kitchen - STK	11142023AP-1	1
		Lead	250mL unpreserved	/2023	11/14			x	Kitchen - Southwest SPR	11142023AP-2	2
rable	In-operable		250mL unpreserved	/2023	11/14			×	Kitchen-Southeast SPR	-11142023AP-3	
		Lead	250mL unpreserved	/2023	11/14/2023 11/14/2023 11/14/2023 11/14/2023 11/14/2023			x	Dishroom - North SPR	11142023AP-4	3
		Lead	250mL unpreserved	/2023				×	Kitchen - South KS	11142023AP-5	4
		Lead	250mL unpreserved	/2023				x	Dishroom - Hand Washing KS	11142023AP-6	5
		Lead	250mL unpreserved					x	Dishroom - Middle KS	11142023AP-7	6
		Lead	250mL unpreserved		11/14	-	-	8	Dishroom - East KS	11142023AP-8	8
		Lead	250mL unpreserved		11/14	_	-	*	Cafeteria - WC	11142023AP-9 11142023AP-10	9
		Lead	250mL unpreserved		11/14	-	-	x	Gym+WC	11142023AP-10 11142023AP-11	10
		Lead	250mL unpreserved		11/14	-	-	*	Hallway Outside Room 116 - WBF Hallway Outside Room 116 - WC	11142023AP-11 11142023AP-12	11
	In-operable	Load	250mL unpreserved 250mL-unpreserved		11/14	-		×	Room Next to 106 - SNK	-11142023AP-12	- 11
(actie	In-operable	Lead	250mL unpreserved	2 2 Z	11/14	-		*	Room 105 - SNK	11142023AP-14	12
t eniot	Does not exist	Lead	250mL-unpreserved		11/14	-		8	Room 104 West SNX	11142023AP-15	
	orego rong gamt.	Lead	250mL unpreserved		11/14		· · · · · ·	×	Room 104 - East SNK	11142023AP-16	13
ratie	In-operable	Load	250ml-unpreserved		11/14			8	Room-103-SNK	11142023AP-17	
	in-operable	Load	250mL-unprocerved	/2023	11/14				Reom-102-SNK	11142023AP-18	
		Lead	250mL unpreserved	/2023	11/14			x	Nurse Office - SNK	11142023AP-19	14
		Load	250mL unpreserved	/2023	11/14			×	Main Office Kitchen - SNK	11142023AP-20	15
		Lead	250mL unpreserved	the second s	11/14	-		x	Room 101 - DF	11142023AP-21	16
		Lead	250mL unpreserved		11/14	-		x	Room 101 - West SNK	11142023AP-22	TL
		Lead	250mL unpreserved		11/14	-	-	×	Room 101 - Middle SNK	11142023AP-23	18
		Lepd	250mL unpreserved		11/14	-	-	x	Room 101 - East SNK	11142023AP-24	19
		Lead	250mL unpreserved		11/14	-	-	x	Room 100 - DF Room 100 - North SNK	11142023AP-25 11142023AP-26	21
		Lead	250mL unpreserved 250mL unpreserved		11/14	-		x	Room 100 - North SNK Room 100 - Middle SNK	11142023AP-26 11142023AP-27	22
		Lead	250mL unpreserved 250mL unpreserved		11/14	-		x	Room 100 - South SNK	11142023AP-28	23

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Workorder: Albertville Primary (34101)

Client: Institute for Environmental Assessment (IEA)

						Ch	ain of C	ustody		8263 763.3	West Dreadow Bryckly 19, 2900	NY MONTH, SAME AND IN Park, MMI SSAMS 1.800.233 9513	
Name	1	St. Michael-Albertvi	lle ISD #885		Building Name		Albertvil	le Primary	Analytical Lab			MVTL	-
ict Nume -	Emma Soul	res-Sperling	Daniel Holco	mb	Freject #		2023	10887	Project Name		_	2023-2024 STMA LIW	-
	Entrie ada		2		IEA Fast								_
		763-315-75	100		EA FILT		763-3	15-7927	Winten Gample Results To			11. 1	_
information						_							-
fed By		Blab Rooth		Date	11/14/1022	Fina		Incohered Br		Analyz		Date & Time	_
		Blair Cecil			11/14/2023	-	5:30 a.m.	(Company)				pare a time	
med By				Date		time							
ed By		Blair Cecil		Date	11/14/2023	time		Tomaround Time			Nutes		
ved By				Date	Three			Sarepla Canditian			Tamperature		
ab Number	Sample Number	Sample	Location		Sample Type		Date 5	ampled	Volume/	Analysti		Comments & Observations	
	Number			Water	100	Other			Bottle Type	Required			
24	11142023AP-29	Room	123 - DF	×			11/)	4/2023	250mL unpreserved	Lead			
25	11142023AP-30	Room 123	- North SNK	x			11/1	4/2023	250mL unpreserved	Least	-		
26	11142023AP-31	Room 123	Middle SNK	x	_		11/1	4/2023	250mL unpreserved	Lead			
27	11142023AP-32	Room 123	- South SNK	×	-	-	11/1	4/2023	250mL unpreserved	Lead			
28	11142023AP-33	Hallway Outside	Room 120 WBF				11/1	A/2023	250mL unpreserved	Lead			
29	11142023AP-34	Hallway Outside	Room 120 - WC	x			11/1	A/2023	250mL unpreserved	Lead			
30	11142023AP-35	Room	117 - DF	8		<u></u>	11/1	4/2023	250mL unpreserved	Lead			
31	11142023AP-36	Room 117	- North SNK				11/1	4/2023	250mL unpreserved	Lead			
32	11142023AP-37	Room 117	Middle SNK	x			11/1	4/2023	250mL unpreserved	Lead			
- 33	11142023AP-38	Room 117	- South SNK	x		1	11/1	4/2023	250mL unpreserved	Lead			
34	11142023AP-39	Room	116 - DF	x			11/1	A/2023	250mL unpreserved	Lead			
- 35	11142023AP-40	Room 116	- North SNK	x			11/1	4/2023	250mL unpreserved	Lead			
36	11142023AP-41	Room 116 - 1	Southeast SNK	*			11/1	4/2023	250mL unpreserved	Lead		Middle	
- 37	11142023AP-42	Rooin 116 - 5	outhwest SNK	x			11/1	4/2023	250mL unpreserved	Load		South	_
- 38	11142023AP-43	Room	222 - DF	x			11/1	4/2023	250mL unpreserved	Lead	1		
39	11142023AP-44		- North SNK	×			11/1	4/2023	250mL unpreserved	Lead			
40	11142023AP-45	Room 222	Middle SNK	×			11/1	4/2023	250mL unpreserved	Lead			_
10	11142023AP-46	Room 222	-South SNK	x	-		11/1	4/2023	250mL unpreserved	Lead			_
42	11142023AP-47		208 - DF	x	-	-	11/	4/2023	250mL unpreserved	Lead	_		_
43	11142023AP-48		- North SNK	×	-	-		4/2023	250mL unpreserved	Lead			
44	11142023AP-49		Middle SNK	×		-		4/2023	250mL unpreserved	Lead			
45	11142023AP-50	Room 208	- South SNK	×		-	.11/	4/2023	250mL unpreserved	Lead	-		
46	11142023AP-51		201 - DF	×	-	-		4/2023	250ml unpreserved	Lead			_
47	11142023AP-52		- North SNK	×				4/2023	250mL unpreserved	Lead	_		_
48	11142023AP-53	1100010-000	Middle SNK	×	-	-	11/	4/2023	250mL unpreserved	Lead			_
49	11142023AP-54	Room 201	- South SNK	×	-	-	11/	4/2023	250mL unpreserved	Lead			_
-	-11142023AP-55-	Reom	200-DF	×		-	11/	4/2023	250mL-unpreserved	Lead		in-operable	
50	11142023AP-56	Room	100 - SNK	x		1		4/2023	250mL unpreserved	Lead			

Cory HALah

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Workorder: Albertville Primary (34101)

Client: Institute for Environmental Assessment (IEA)

					Cha	ain of C	ustody			West Broadway North, Brooklyn Park, N 155,7602 1,800	
int Name		St. Michael-Albertville ISD #885		Building Name	_	Albertvill	e Primary	Analytical Lab	_		MVTL
tact Name	Francis	uires-Sperling Daniel Holcom		Project E	_	1000	10887	Project Nume			2023-2024 STMA LIW
	Emma 3d						1.4.4				
ine P		763-315-7900		IEA fas B		763-31	5-7927	Weltsen Sample Results To			1.0 m
ing information				-			-				
uplus By		Blair Cecil	Dete	11/14/2023	these of	5:30 a.m.	Analyzed By		Aralyst	Date I	L Time
risyed by		100000	Date		Tâma		(Company)				
pped Ny		Alata Carill	Bale	11/14/2023	1ime.		Torniepurs Time		-	heates	
		Blair Cecil	Date		Time				1000		
celved By			Daila		time.		Sample Constition		_	Compensation	
Lab Number	Sample Number	Sample Location	Sample Typ		-	Date 5	empled	Volume/ Bottle Type	Analysis Required	a	omments & Observations
	number		Water	şoi	Other			DATUR (1)	Hequire		
5	11142023AP-57	Room 202 - DF	x			11/1	/2023	250mL unpreserved	Lead		
52	11142023AP-58	Room 202 - SNK	×			11/1	/2023	250mL unpreserved	Lead		
53	11142023AP-59	Room 203 - DF	x.			11/1	1/2023	250mL unpreserved	Lead		
54	11142023AP-60	Room 203 - North SNK	x		-	11/1	4/2023	250mL unpreserved	Lead		
55	11142023AP-61	Room 203 - Middle SNK	×	1		11/1	/2023	250mL unpreserved	Lead		
56	11142023AP-62	Room 203 - South SNK	x			11/1	4/2023	250mL unpreserved	Lead		
51	11142023AP-63	Room 204 - DF	x	-		11/1	4/2023	250mL unpreserved	Lead		
58	11142023AP-64	Room 204 - North SNK	x		-	11/1	4/2023	250mL unpreserved	Lead		
A	11142023AP-65	Room 204 - South SNK	x			11/1	4/2023	250mL unpreserved	Lead	-	
VO	11142023AP-66	Room 205 - DF	x	-		11/1	4/2023	250mL unpreserved	Lead	-	
101	11142023AP-67	Room 205 - North SNK	x	-		11/1	4/2023	250mL unpreserved	Lead		NPD
42	11142023AP-68	Room 205 - South SNK	x	-		11/1	4/2023	250mL unpreserved	Lead		NFD
63	11142023AP-69	Room 206 - DF	x	-			4/2023	250mL unpreserved	Lead		
IM	11142023AP-70	Room 206 - North SNK	*	-			4/2023	250mL unpreserved	Lead	-	
US	11142023AP-71	Room 206 - South SNK	*	-			4/2023	250mL unpreserved	Lead	-	NFD
ule	11142023AP-72	Hallway Outside Room 212 - WBF	×	-	-		4/2023	250mL unpreserved	Lead		NFO
101	11142023AP-73	Halfway Outside Room 212 - WC	x	-	-		4/2023	250mL unpreserved	Lead		
100	11142023AP-74	Room 207-DF	*	-	-		4/2023	250ml-unpreceived	Lead	-	In-operable
USUT	11142023AP-75	Room 207 - North SNK	×				4/2023	250mL unpreserved	Lead	-	
69 70	11142023AP-76	Room 207 - Middle SNK	x	-	-		4/2023	250mL unpreserved	Lead		
JD	11142023AP-77	Room 207 - South SNK	×	-	-		4/2023	250mL unpreserved 250mL unpreserved	Lead		Electrical room, slop SNK
71	11142023AP-78-	Room Next to 214 Electrical Room SNK	x	-	-		4/2023	250mLunpreserved 250mLunpreserved	Lead	-	CHELINILAR POORS, SHOP SHOP
72	11142023AP-79	Room 214 + DF			-		4/2023	250mL unpreserved 250mL unpreserved	Lead		
15	11142023AP-80 11142023AP-81	Room 214 - West SNK Room 214 - East SNK	x	-	-		4/2023	250mL unpreserved 250mL unpreserved	Lead		
15	11142023AP-81	Room 214 - East SNK Room 215 - OF	×		-		4/2023	250mL unpreserved	Lead	-	in-operable
14	11142023AP-83	Room 215 - West SNK	x	-	1		4/2023	250mL unpreserved	Lead	-	
F	11142023AP-83	Room 215 - West SNK	x	-	-		4/2023	250mL unpreserved	Lead		

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Workorder: Albertville Primary (34101)

Client: Institute for Environmental Assessment (IEA)

					Ch	ain of C	ustody			Wyst Breadway Ristly, Saits MO Broadlys Part, MM 55455 115.7960 1.800 211.9511
innit Narne.		St. Michael-Albertville ISD #885	-	Building Name		Albertvil	le Primary	Analytical tab		MVTL
intact Name	Emma Squi	res-Sperling Daniel H	olcomb	Projett.#		2023	10887	Project Name		2023-2024 STMA LIW
			Coloring .	CA fan B	_	1.4.5		Witten Sample Basults To		Contraction of the
		763-315-7900		SALLES		/63-3	15-7927	THINK CARDON FOR		The second second
ther Information								-1		
mailed By		Blair Cecil	Date	11/14/2023	Time	5:30 a.m.	Analysed By		Analyst	Date & Time
winwed By			Date	Sec. a sec.	Time	July Line	(Carrepany)		100	
					-		Funational Filma		-	Interest
ipped By		Blair Cecil	Date	11/14/2023	time	_				Nores
ecolored By			Date		Time		Sample Condition			Temperature
Lab Number	Sample	Sample Location		Sample Typ		Dates	ampted	Volume/	Analysis Regulred	Comments & Observations
	Number		Water	3	Other	-		Bottle Type	Required	
	11142023AP-85-	Room-221-DF	×			11/1	4/2023	350mL-unpreserved	Lead	
16	11142023AP-86	Room 221 - Northwest SNK	x			11/1	4/2023	250mL unpreserved	Load	Middle
11	11142023AP-87	Room 221 - Northeast SNK	x		1	11/1	4/2023	250mL unpreserved	Lead	North
78	11142023AP-88	Room 221 - South SNK	×			11/1	4/2023	250mL unpreserved	Lead	
	-11142023AP-89-	Room 220-DF	×	1		11/1	4/2023	250mL-unpreserved	Lead	
19	11142023AP-90	Room 220 - West SNK	×		1	11/3	4/2023	250mL unpreserved	Lead	
80	11142023AP-91	Room 220 - West Middle SNK	x		-	11/1	4/2023	250mL unpreserved	Lead	
- 51	11142023AP-92	Room 220 - East Middle SNK	×	-	-	11/1	4/2023	250mL unpreserved	Lead	
82	11142023AP-93	Room 220 - East SNK	X	-	-	11/1	4/2023	250mL unpreserved	Land	
83	11142023AP-94	Room 216 - DF	x		-		4/2023	250mL unpreserved	Lead	
84	11142023AP-95	Room 216 - West SNK	×	-	-		4/2023	250mL unpreserved	Lead	
85	11142023AP-96	Room 216 - East SNK	x	-	-		4/2023	250mL unpreserved	Lead	
84	11142023AP-97	Room 217 - DF	×	-	-		4/2023	250mL unpreserved	Lead	
81	11142023AP-98	Room 217 - West SNK	×	-	-		4/2023	250mL unpreserved	Lead	
89	11142023AP-99 11142023AP-100	Room 217 - East SNK	×	-	+		14/2023	250mL unpreserved	Lead	
90	11142023AP-100 11142023AP-101	Room 218 - DF Room 218 - West SNK	x	-	-		14/2023	250mL unpreserved 250mL unpreserved	Lead	
CU	11142023AP-101 11142023AP-102	Room 218 - West SNK	x	-	-		4/2023	250mL unpreserved	Lead	
92	11142023AP-102	Room 301 - DF	x		1		4/2023	250mL unpreserved	Lead	
93	11142023AP-104	Room 301 - SNK	x		1		4/2023	250mL unpreserved	Lead	
- Ind	11142023AP-105	Room 302-DF	×		1		4/2023	250mL-unpreserved	Lead	in-operable
d4	11142023AP-105	Room 302 - SNK	×		1		4/2023	250mL unpreserved	Lead	
95	11142023AP-107	Room 303 - DF	×				4/2023	250mL unpreserved	Lead	
96	11142023AP-108	Room 303 - SNK	×	-	1		14/2023	250mL unpreserved	Lead	
97	11142023AP-109	Room 304 - DF	×			1	14/2023	250mL unpreserved	-	
618	11142023AP-110	Room 304 - SNK	x	1			14/2023	250mL unpreserved	Lead	
99	11142023AP-111	Common Area Near Room 304 - SNK	×			11/	14/2023	250mL unpreserved	Lead	
1.00	11142023AP-112	Room 305 - DF	2	1			14/2023	250mL unpreserved	Lead	

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Workorder: Albertville Primary (34101)

Client: Institute for Environmental Assessment (IEA)

						Ch	ain of C	ustody		920	Brooklyn Brooklyn 315,7900	North, Suite Rett Park, MH 35445 L MOL 231, 9513
eed Name		St. Michael-Alberty	ille ISD #885	-	Building Name	-	Albertvil	e Primary	Anatytical Lab			MVTL
ritact Name	Emma Squ	ires-Sperling	Daniel Holco	mb	Project B		2023	10887	Project Name		-	2023-2024 STMA LIW
and #		763-315-7	900	_	WATER F			15-7927	Written Sample Results To		_	
		103-313-1				_	703-3.	13-7927				(Olganiska) and
her Information									-			
npled By											_	
		Blair Cecil	2		13/14/2023	lime	5:30 a.m.	Analyzed By (Company)		Analyst		Data & Time
viewed By				Date		Time				1 m		
uped By		Blair Cecil	-	Gate	11/14/2023	time		Turnersand Time			times	
celved By				Date		time		Sample Cundhion		-	Thropheature	
Lab Number	Sample	Samela	Location		Sample Typ	•		ampled	Volume/	Analysis		Comments & Observations
	Number			Water	Soil	Other			Bottle Type	Required		Comments & Observations
101	11142023AP-113	Room	105 - SNK	x			11/1	/2023	250mL unpreserved	Lead		
102	11142023AP-114	Room	306 - DF	x			11/1	1/2023	250mL unpreserved	Lead		
103	11142023AP-115	Room	106 - SNK	x			11/1	4/2023	250mL unpreserved	Lead		
104	11142023AP-116	Hallway Outside R	oom 306 - Smith WC	x			11/1	4/2023	250mL unpreserved	Lead		
105	11142023AP-117	Hallway Outside A	oom 306 - North WC	x			11/1	4/2023	250mL unpreserved	Lead		
100	11142023AP-118		Room 306 · WBF	x			11/1	4/2023	250mL unpreserved	Lead		NFD
101	11142023AP-119		307 - DF	x			11/1	4/2023	250mL unpreserved	Lead		NED
108	11142023AP-120		307 - 5NK	8	-		11/1	4/2023	250mL unpreserved	Lead	-	
100	11142023AP-121_		308-DF	×				4/2023	250ml-unpreserved	Lead	-	In-operable
109	11142023AP-122		108 - SNK	x	-			4/2023	250mL unpreserved	Lead	-	NFD
	11142023AP-123		ria - W8F	x	-			4/2023	250mL unpreserved	Lead	-	
111	11142023AP-124	Gyn	WBF	x		-		4/2023	250mL unpreserved	Lead	-	
	11142023AP-125 11142023AP-126			x	-			4/2023	250mL unpreserved	Lead		
	11142023AP-126			×	-			4/2023	250mL unpreserved	Lead	-	
	11142023AP-128			x	-			4/2023	250mL unpreserved 250mL unpreserved	Lead	-	
	11142023AP-129	-		×				4/2023	250mL unpreserved 250mL unpreserved	Lead	-	
	11142023AP-130			x				4/2023	250mL unpreserved	Lead	-	
	11142023AP-131			x				4/2023	250mL unpreserved	Lead	-	
	11142023AP-132			×	-			4/2023	250mL unpreserved	Lead		
				x	1				250mL unpreserved	Lead		
				x					250mL unpreserved	Lead		
				x	1				250mL unpreserved	Lead		
				x			-		250mL unpreserved	Lead		
				x		1	-		250mL unpreserved	Lead		
	-			×	-				250mL unpreserved	Lead		
				x					250mL unpreserved	Lead		
				x					250mL unpreserved	Lead		

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Workorder: Albertville Primary (34101)

Client: Institute for Environmental Assessment (IEA)

Sample Condition Cl	necklist		
Date: 19100123 Account Name: JCA-AP Bill of Lading #:	Time: <u>1414</u>	AM By: CM Account #	
Temp: 20,0 *C	ROI -	Ambient Ambient	
MVTL COURIET: JR MVTL ROUTE: NONTHPAST CM	Walk-In D Mail D	UPS Air FedEx Air UPS Ground Fed Ex Ground supplied containers as "Other" in container size column	SpeeDee
Comments: Number Containers Size (mL)	Container Type	Preservation	pH
(100) (120) (125) (259) (290) (500) (1000) Other	(G) (P) (AG) (AP)	NaHSO4 Na2O352 NONE HNO3 H2SO4 NaOH HCI SUB*	<2 >9 >12 (N/A) Add
41			
(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP)	NaHSO4 Na2O3S2 NONE HNO3 H2SO4 NaOH HCI 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 HCI 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 HCI 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 HCI 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 HCI 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 HCI SUB*	<2 >9 >12 N/A Add
Low Level Mercury Kit		**IIDO NOT OREN THE PLASTIC BAGS HOLDING THE SAMPLE BOT	I
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	HCI H ₃ PO ₄ H ₂ SO ₄ None	n/a
Vials Individual Set of 2 Set of 3	Clear Amber	HCI H ₃ PO ₄ H ₂ SO 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 LABO	RATORY WILL NOT BE CH	ECKED FOR PRESERVATION!	







ALBERTVILLE PRIMARY SCHOOL FIRST LEVEL FLOOR PLAN ST. MICHAEL-ALBERTVILLE ISD #885 DEC. 2023



1126 North Front St. ~ New Ulm, MN 56073 ~ 800-782-3557 ~ Fax 507-359-2890 2616 East Broadway Ave. ~ Bismarck, ND 58501 ~ 800-279-6885 ~ Fax 701-258-9724 1201 Lincoln Hwy. ~ Nevada, IA 50201 ~ 800-362-0855 ~ Fax 515-382-3885 www.MVTL.com



Workorder:Big Woods Elementary (34104)Account #:2190Project #:202310887

Client:Institute for Environmental Assessment (IEA)PO:202310887

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:

alle

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

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

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

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

Workorder Comments

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

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

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Workorder:	Big Woods Eleme	entary (34104)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104001 11152023BW-1 ot (C): Kitchen North Hand W	Date Collected: Date Received: Vashing SNK	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		3.94	ug/L	15	EPA 200.8	11/28/2023 17:21	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104002 11152023BW-2 ot (C): Kitchen Southwest KS	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		3.49	ug/L	15	EPA 200.8	11/28/2023 17:22	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104003 11152023BW-4 ot (C): Kitchen Southeast KS	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		9.28	ug/L	15	EPA 200.8	11/28/2023 17:35	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104004 11152023BW-5 ot (C): Kitchen West Hand W	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
	Nitchen West Hand W	-					. .
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		4.44	ug/L	15	EPA 200.8	11/28/2023 17:36	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104005 11152023BW-6 ot (C): Dishroom Northeast S	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		3.39	ug/L	15	EPA 200.8	11/28/2023 17:37	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104006 11152023BW-7 ot (C): Dishroom Southwest	Date Collected: Date Received: SPR	11/15/2023 11/15/2023		Matrix:	Potable Water	
							<u> </u>
Parameter		Results	Units	MCL	Method	Analyzed	Qual



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Workorder:	Big Woods Elemen	tary (34104)	С	lient:	Institute for Environmental Assessment (IEA)		
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104007 11152023BW-8 t (C): Dishroom Northwest KS	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.71	ug/L	15	EPA 200.8	11/28/2023 17:39	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104008 11152023BW-9 t (C): Dishroom Middle KS	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		7.26	ug/L	15	EPA 200.8	11/28/2023 17:40	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104009 11152023BW-10 t (C): Dishroom Southeast KS	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		11.3	ug/L	15	EPA 200.8	11/28/2023 17:41	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104010 11152023BW-11 t (C): Kitchen Northwest STK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		7.87	ug/L	15	EPA 200.8	11/28/2023 17:42	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104011 11152023BW-12 t (C): Kitchen Southeast STK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		4.31	ug/L	15	EPA 200.8	11/28/2023 17:43	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104012 11152023BW-13 t (C): Kitchen STK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		21.0	ug/L	15	EPA 200.8	11/28/2023 17:44	



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Workorder:	Big Woods Eleme	ntary (34104)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34104013 11152023BW-14 t (C): Cafeteria WBF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.81	ug/L	15	EPA 200.8	11/28/2023 17:52	
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34104014 11152023BW-15 t (C): Cafeteria WC	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.82	ug/L	15	EPA 200.8	11/28/2023 17:53	quu
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34104015 11152023BW-17 t (C): Gymnasium East WC	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.64	ug/L	15	EPA 200.8	11/28/2023 17:55	
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34104016 11152023BW-18 t (C): Outside Gymnasium V	Date Collected: Date Received: West WBF	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/28/2023 17:56	
Lab ID: Sample ID: Temp @ Receipt	34104017 11152023BW-19 t (C) :	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	Outside Gymnasium F	Far West WC					
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/28/2023 17:57	
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34104018 11152023BW-20 t (C): Outside Gymnasium V	Date Collected: Date Received: West WC	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/28/2023 17:58	



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Big Woods Eleme	Elementary (34104)		lient:	Institute for Environmental Assessment (IE		
Results						
34104019 11152023BW-21 t (C): Outside Gymnasium	Date Collected: Date Received: East WBF			Matrix:	Potable Water	
	Results	Units	MCL	Method	Analyzed	Qua
	<0.5	ug/L	15	EPA 200.8	11/28/2023 17:59	
34104020 11152023BW-22 of (C):	Date Collected: Date Received:			Matrix:	Potable Water	
	Far East WC					
	Results	Units	MCL	Method	Analyzed	Qua
	<0.5	ug/L	15	EPA 200.8	11/28/2023 18:00	
34104021 11152023BW-23 tt (C): Outside Gymnasium	Date Collected: Date Received: East WC			Matrix:	Potable Water	
	Results	Units	MCL	Method	Analyzed	Qua
	<0.5	ug/L	15	EPA 200.8	11/28/2023 18:01	
34104022 11152023BW-24 ht (C): Room Near Gymnasi	Date Collected: Date Received: um Entrance SNK			Matrix:	Potable Water	
	Results	Units	MCL	Method	Analyzed	Qua
	2.54	ug/L	15	EPA 200.8	11/28/2023 18:02	
34104023 11152023BW-25 vt (C):	Date Collected: Date Received:			Matrix:	Potable Water	
Outside Main Office V	NC					
	Results	Units	MCL	Method	Analyzed	Qua
	<0.5	ug/L	15	EPA 200.8	11/28/2023 18:10	
34104024 11152023BW-26 it (C):	Date Collected: Date Received:			Matrix:	Potable Water	
wain Office Work Roo						
	Results	Units	MCL	Method	Analyzed	Qua
	Results 34104019 11152023BW-21 tt (C): Outside Gymnasium 34104020 11152023BW-22 tt (C): Outside Gymnasium 34104021 11152023BW-23 tt (C): Outside Gymnasium 34104021 11152023BW-23 tt (C): Outside Gymnasium 34104022 11152023BW-24 tt (C): Room Near Gymnasi 34104023 11152023BW-25 tt (C): Outside Main Office Main Of	34104019 11152023BW-21Date Collected: Date Received: t (C): Outside Gymnasium East WBFResults <0.5	Note of the second seco	Results 34104019 11152023BW-21 Date Collected: Date Received: (C): Outside Gymnasium East WBF 11/15/2023 14:45 Results <0.5 Units ug/L MCL ug/L 34104020 	Results 34104019 Date Collected: 11/15/2023 06:00 Matrix: 11/15/2023 06:00 Matrix: III/15/2023 06:00 Matrix: Outside Gymnasium East WBF Results Units MCL Method 34104020 Date Collected: 11/15/2023 06:00 Matrix: 11/15/2023 06:00 Matrix: Collected: 11/15/2023 06:00 Matrix: Outside Gymnasium Far East WC Results Units MCL Method 34104021 Date Collected: 11/15/2023 06:00 Matrix: 0utside Gymnasium East WC Method Sate Collected: 11/15/2023 06:00 Matrix: 11/15/2023 06:00 Matrix: 11/15/2023 06:00 Matrix: 0utside Gymnasium	Results 34104019 Date Collected: 11/15/2023 06:00 Matrix: Potable Water Outside Gymnasium East WBF Results Units Method Analyzed <0.5



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Analytical	Results							
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104025 11152023BW-27 t (C): Nurse Office SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qua	
Lead		3.03	ug/L	15	EPA 200.8	11/28/2023 18:12		
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104026 11152023BW-28 t (C): Staff Lounge SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water		
Parameter	-	Results	Units	MCL	Method	Analyzed	Qua	
Lead		3.66	ug/L	15	EPA 200.8	11/28/2023 18:13		
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104027 11152023BW-29 t (C): Room 415 WC	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qua	
Lead		0.93	ug/L	15	EPA 200.8	11/28/2023 18:14		
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104028 11152023BW-30 t (C): Room 419 WC	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qua	
Lead		0.62	ug/L	15	EPA 200.8	11/28/2023 18:15		
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104029 11152023BW-31 t (C): Media Center WC	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qua	
Lead		0.68	ug/L	15	EPA 200.8	11/28/2023 18:17		
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104030 11152023BW-32 tt (C): Room 313 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qua	
Lead		1.73	ug/L	15	EPA 200.8	11/28/2023 18:18		



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Workorder:	Big Woods Eleme	entary (34104)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104031 11152023BW-33 ot (C): Room 215 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.98	ug/L	15	EPA 200.8	11/28/2023 18:19	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104032 11152023BW-34 ot (C): Room 215 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		3.70	ug/L	15	EPA 200.8	11/28/2023 18:20	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104033 11152023BW-35 ot (C): Room 214 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.10	ug/L	15	EPA 200.8	11/28/2023 18:28	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104034 11152023BW-36 ot (C): Room 214 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		3.24	ug/L	15	EPA 200.8	11/28/2023 18:29	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104035 11152023BW-37 ot (C): Room 216 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.04	ug/L	15	EPA 200.8	11/28/2023 18:30	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104036 11152023BW-38 ot (C): Room 216 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		5.50	ug/L	15	EPA 200.8	11/28/2023 18:31	



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Workorder:	Big Woods Eleme	entary (34104)	С	lient:	Institute for Envir	Institute for Environmental Assessment (IE		
Analytical	Results							
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104037 11152023BW-39 ot (C): Room 217 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qua	
Lead		0.93	ug/L	15	EPA 200.8	11/28/2023 18:32		
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104038 11152023BW-40 ot (C): Room 217 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qua	
Lead		3.05	ug/L	15	EPA 200.8	11/28/2023 18:33		
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104039 11152023BW-41 ot (C): Room 212 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qua	
Lead		1.96	ug/L	15	EPA 200.8	11/28/2023 18:34		
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104040 11152023BW-42 ot (C): Room 212 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qua	
Lead		0.99	ug/L	15	EPA 200.8	11/28/2023 18:35		
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104041 11152023BW-43 ot (C): Room 211 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qua	
Lead		2.06	ug/L	15	EPA 200.8	11/28/2023 18:36		
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104042 11152023BW-44 ot (C): Room 211 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qua	
Lead		0.70	ug/L	15	EPA 200.8	11/28/2023 18:37		



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Workorder:	Big Woods Eleme	entary (34104) Client:		Institute for Environmental Assessment (IEA)			
Analytical	Results						
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34104043 11152023BW-45 pt (C): Room 210 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.70	ug/L	15	EPA 200.8	11/29/2023 17:02	
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34104044 11152023BW-46 pt (C): Room 210 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.84	ug/L	15	EPA 200.8	11/29/2023 17:04	
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34104045 11152023BW-47 pt (C): Room 209 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.81	ug/L	15	EPA 200.8	11/29/2023 17:05	
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34104046 11152023BW-48 pt (C): Room 209 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.91	ug/L	15	EPA 200.8	11/29/2023 17:06	
Lab ID: Sample ID: Temp @ Receij		Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	East Commons South						•
Parameter Lead		Results <0.5	Units ug/L	MCL 15	Method EPA 200.8	Analyzed 11/29/2023 17:07	Qua
Loau		-0.0	uy, L	15	LI A 200.0	11/23/2023 11.01	
Lab ID: Sample ID: Temp @ Receij		Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	East Commons South						
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.48	ug/L	15	EPA 200.8	11/29/2023 17:08	



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Workorder:	Big Woods Eleme	entary (34104)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104049 11152023BW-51 ot (C): East Commons North	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/29/2023 17:09	
Lab ID: Sample ID: Temp @ Receip	34104050 11152023BW-52 ot (C):	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	East Commons North	n SNK					
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.80	ug/L	15	EPA 200.8	11/29/2023 17:11	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104051 11152023BW-53 ot (C): Room 218 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.85	ug/L	15	EPA 200.8	11/29/2023 17:12	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104052 11152023BW-54 ot (C): Room 218 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.10	ug/L	15	EPA 200.8	11/29/2023 17:13	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104053 11152023BW-55 ot (C): Room 219 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.64	ug/L	15	EPA 200.8	11/29/2023 17:22	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104054 11152023BW-56 ot (C): Room 219 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.00	ug/L	15	EPA 200.8	11/29/2023 17:23	

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:	Big Woods Eleme	nentary (34104) Client:		Institute for Environmental Assessment (IEA)			
Analytical	Analytical Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104055 11152023BW-57 bt (C): Room 220 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.62	ug/L	15	EPA 200.8	11/29/2023 17:24	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104056 11152023BW-58 ot (C): Room 220 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.33	ug/L	15	EPA 200.8	11/29/2023 17:26	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104057 11152023BW-59 ot (C): Room 221 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.84	ug/L	15	EPA 200.8	11/29/2023 17:27	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104058 11152023BW-60 ot (C): Room 221 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		5.27	ug/L	15	EPA 200.8	11/29/2023 17:28	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104059 11152023BW-61 ot (C): Room 223 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.29	ug/L	15	EPA 200.8	11/29/2023 17:29	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104060 11152023BW-62 ot (C): Room 223 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.24	ug/L	15	EPA 200.8	11/29/2023 17:30	



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Workorder:	Big Woods Eleme	entary (34104)	(104) Client :		Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104061 11152023BW-63 ot (C): Room 226 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		2.79	ug/L	15	EPA 200.8	11/29/2023 17:31	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104062 11152023BW-64 ot (C): Room 226 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.08	ug/L	15	EPA 200.8	11/29/2023 17:32	Quu
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104063 11152023BW-65 ot (C): Room 224 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.77	ug/L	15	EPA 200.8	11/29/2023 17:42	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104064 11152023BW-66 ot (C): Room 224 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		4.61	ug/L	15	EPA 200.8	11/29/2023 17:43	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104065 11152023BW-67 ot (C): Room 225 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		4.66	ug/L	15	EPA 200.8	11/29/2023 17:44	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104066 11152023BW-68 ot (C): Room 225 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		12.1	ug/L	15	EPA 200.8	11/29/2023 17:45	



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Workorder:	Big Woods Eleme	ntary (34104)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104067 11152023BW-69 ot (C): Room 332 SNK #1	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		30.7	ug/L	15	EPA 200.8	11/29/2023 17:46	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104068 11152023BW-70 ot (C): Room 332 SNK #2	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter	100m 332 3mit #2	Results	Units	MCL	Mathad	Applyzod	0
Lead		16.5	ug/L	15	Method EPA 200.8	Analyzed 11/29/2023 17:47	Qua
			uy, L			11/20/2020 11.41	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104069 11152023BW-71 ot (C): Room 332 SNK #3	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		33.2	ug/L	15	EPA 200.8	11/29/2023 17:49	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104070 11152023BW-75 ot (C): Room 332 SNK #7	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		46.7	ug/L	15	EPA 200.8	11/29/2023 17:50	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104071 11152023BW-76 ot (C): Room 332 SNK #8	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		57.3	ug/L	15	EPA 200.8	11/29/2023 17:51	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104072 11152023BW-77 ot (C): Room 332 SNK #9	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		43.8	ug/L	15	EPA 200.8	11/29/2023 17:52	QUC



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Workorder:	Big Woods Eleme	ntary (34104)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104073 11152023BW-78 bt (C): Room 332 SNK #10	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		38.0	ug/L	15	EPA 200.8	11/29/2023 18:01	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104074 11152023BW-79 ot (C): Room 332 SNK #11	Date Collected: Date Received:	11/15/2023 06:00 11/15/2023 14:45		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		10.2	ug/L	15	EPA 200.8	11/29/2023 18:02	_
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104075 11152023BW-80 ot (C): Room 332 SNK #12	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		27.6	ug/L	15	EPA 200.8	11/29/2023 18:04	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104076 11152023BW-87 ot (C): Room 330 SNK #1	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.59	ug/L	15	EPA 200.8	11/29/2023 18:05	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104077 11152023BW-88 ot (C): Room 330 SNK #2	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.86	ug/L	15	EPA 200.8	11/29/2023 18:06	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104078 11152023BW-89 ot (C): Room 330 SNK #3	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.29	ug/L	15	EPA 200.8	11/29/2023 18:07	



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Workorder:	Big Woods Eleme	ntary (34104)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104079 11152023BW-90 bt (C): Room 330 SNK #4	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.79	ug/L	15	EPA 200.8	11/29/2023 18:08	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104080 11152023BW-91 ot (C): Room 330 SNK #5	Date Collected: Date Received:	11/15/2023 06:00 11/15/2023 14:45		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.44	ug/L	15	EPA 200.8	11/29/2023 18:09	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104081 11152023BW-92 ot (C): Room 330 SNK #6	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.70	ug/L	15	EPA 200.8	11/29/2023 18:11	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104082 11152023BW-93 ot (C): Room 124 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.95	ug/L	15	EPA 200.8	11/29/2023 18:12	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104083 11152023BW-94 ot (C): Room 124 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		4.23	ug/L	15	EPA 200.8	11/29/2023 18:21	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104084 11152023BW-95 ot (C): Room 125 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.25	ug/L	15	EPA 200.8	11/29/2023 18:22	



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Workorder:	Big Woods Eleme	entary (34104)	С	lient:	t: Institute for Environmental Assessment		
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104085 11152023BW-96 t (C): Room 125 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.61	ug/L	15	EPA 200.8	11/29/2023 18:23	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104086 11152023BW-97 t (C): Room 123 DF	Date Collected: Date Received:	11/15/2023 06:00 11/15/2023 14:45		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.63	ug/L	15	EPA 200.8	11/29/2023 18:24	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104087 11152023BW-98 t (C): Room 123 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		6.10	ug/L	15	EPA 200.8	11/29/2023 18:26	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104088 11152023BW-99 t (C): Room 126 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.18	ug/L	15	EPA 200.8	11/29/2023 18:27	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104089 11152023BW-100 t (C): Room 126 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.37	ug/L	15	EPA 200.8	11/29/2023 18:28	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104090 11152023BW-101 t (C): Room 121 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.27	ug/L	15	EPA 200.8	11/29/2023 18:29	



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Workorder:	Big Woods Eleme	ntary (34104)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104091 11152023BW-102 bt (C): Room 121 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		3.05	ug/L	15	EPA 200.8	11/27/2023 23:24	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104092 11152023BW-103 ot (C): Room 120 DF	Date Collected: Date Received:	11/15/2023 06:00 11/15/2023 14:45		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.67	ug/L	15	EPA 200.8	11/27/2023 23:32	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104093 11152023BW-104 ot (C): Room 120 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.78	ug/L	15	EPA 200.8	11/27/2023 23:33	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104094 11152023BW-105 ot (C): Room 119 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.50	ug/L	15	EPA 200.8	11/27/2023 23:34	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104095 11152023BW-106 ot (C): Room 119 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.60	ug/L	15	EPA 200.8	11/27/2023 23:35	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104096 11152023BW-107 ot (C): Room 118 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.64	ug/L	15	EPA 200.8	11/27/2023 23:36	



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Workorder:	Big Woods Eleme	entary (34104)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receiț Sample Desc:	34104097 11152023BW-108 ot (C): Room 118 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		8.71	ug/L	15	EPA 200.8	11/27/2023 23:37	
Lab ID: Sample ID: Temp @ Receij		Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	rix: Potable Water	
Sample Desc:	West Commons North	ו WC					
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/27/2023 23:38	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104099 11152023BW-110 ot (C): West Commons North	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.75	ug/L	15	EPA 200.8	11/27/2023 23:39	Qua
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104100 11152023BW-111 ot (C): West Commons Sout	Date Collected: Date Received: h WC	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/27/2023 23:40	
Lab ID: Sample ID: Temp @ Receiț		Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	West Commons Sout						_
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		3.21	ug/L	15	EPA 200.8	11/27/2023 23:41	
Lab ID: Sample ID: Temp @ Receiț Sample Desc:	34104102 11152023BW-113 ot (C): Room 109 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.79	ug/L	15	EPA 200.8	11/27/2023 23:50	



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Workorder:	Big Woods Eleme	entary (34104)	Client:		Institute for Environmental Assessment (IE		
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104103 11152023BW-114 ot (C): Room 109 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.83	ug/L	15	EPA 200.8	11/27/2023 23:51	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104104 11152023BW-115 ot (C): Room 110 DF	Date Collected: Date Received:	11/15/2023 06:00 11/15/2023 14:45		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.77	ug/L	15	EPA 200.8	11/27/2023 23:52	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104105 11152023BW-116 bt (C): Room 110 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.06	ug/L	15	EPA 200.8	11/27/2023 23:53	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104106 11152023BW-117 ot (C): Room 111 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.64	ug/L	15	EPA 200.8	11/27/2023 23:54	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104107 11152023BW-118 ot (C): Room 111 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.30	ug/L	15	EPA 200.8	11/27/2023 23:55	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104108 11152023BW-119 bt (C): Room 112 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.91	ug/L	15	EPA 200.8	11/27/2023 23:56	



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Workorder:	Big Woods Eleme	ntary (34104)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104109 11152023BW-120 ot (C): Room 112 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		4.62	ug/L	15	EPA 200.8	11/27/2023 23:57	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104110 11152023BW-121 ot (C): Room 114 DF	Date Collected: Date Received:	11/15/2023 06:00 11/15/2023 14:45		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.83	ug/L	15	EPA 200.8	11/27/2023 23:58	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104111 11152023BW-122 ot (C): Room 114 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		4.72	ug/L	15	EPA 200.8	11/27/2023 23:59	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104112 11152023BW-123 ot (C): Room 115 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.89	ug/L	15	EPA 200.8	11/27/2023 19:57	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104113 11152023BW-124 ot (C): Room 115 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		4.54	ug/L	15	EPA 200.8	11/27/2023 19:58	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104114 11152023BW-125 ot (C): Room 117 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.30	ug/L	15	EPA 200.8	11/27/2023 19:59	

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:	Big Woods Eleme	entary (34104)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104115 11152023BW-126 ot (C): Room 117 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		4.96	ug/L	15	EPA 200.8	11/27/2023 20:00	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104116 11152023BW-127 ot (C): Room 116 DF	Date Collected: Date Received:	11/15/2023 06:00 11/15/2023 14:45		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.14	ug/L	15	EPA 200.8	11/27/2023 20:01	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104117 11152023BW-128 bt (C): Room 116 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		5.50	ug/L	15	EPA 200.8	11/27/2023 20:02	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104118 11152023BW-129 ot (C): Room 323 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.27	ug/L	15	EPA 200.8	11/27/2023 20:04	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104119 11152023BW-130 ot (C): Room 323 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		4.24	ug/L	15	EPA 200.8	11/27/2023 20:05	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104120 11152023BW-131 ot (C): Room 322 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.89	ug/L	15	EPA 200.8	11/27/2023 20:06	



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Workorder: Big Woods Elementary (34104)		С	lient:	Institute for Environmental Assessment (IEA			
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104121 11152023BW-132 bt (C): Room 322 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.11	ug/L	15	EPA 200.8	11/27/2023 20:07	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104122 11152023BW-135 ot (C): Room 319 DF	Date Collected: Date Received:	11/15/2023 06:00 11/15/2023 14:45		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.83	ug/L	15	EPA 200.8	11/27/2023 20:16	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104123 11152023BW-136 bt (C): Room 319 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		9.34	ug/L	15	EPA 200.8	11/27/2023 20:17	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104124 11152023BW-137 ot (C): Room 329 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.42	ug/L	15	EPA 200.8	11/27/2023 20:19	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104125 11152023BW-138 ot (C): Room 329 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.89	ug/L	15	EPA 200.8	11/27/2023 20:20	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104126 11152023BW-141 ot (C): Room 326 DF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		3.67	ug/L	15	EPA 200.8	11/27/2023 20:21	



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Workorder:	Big Woods Elemer	ntary (34104)	С	lient:	: Institute for Environmental Assessment (I		
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104127 11152023BW-142 ot (C): Room 326 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.89	ug/L	15	EPA 200.8	11/27/2023 20:22	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104128 11152023BW-143 ot (C): Room 325 DF	Date Collected: Date Received:	11/15/2023 06:00 11/15/2023 14:45		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		8.06	ug/L	15	EPA 200.8	11/27/2023 20:23	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104129 11152023BW-144 ot (C): Room 325 SNK	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		3.68	ug/L	15	EPA 200.8	11/27/2023 20:24	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104130 11152023BW-145 bt (C): Kitchen Southeast SPF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.88	ug/L	15	EPA 200.8	11/27/2023 20:25	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34104131 11152023BW-146 ot (C): Kitchen Southwest SPF	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		22.5	ug/L	15	EPA 200.8	11/27/2023 20:27	
Lab ID: Sample ID: Temp @ Receip		Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	Outside Main Office WI	BF					
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/27/2023 20:36	



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Workorder:	Big Woods Eleme	ntary (34104)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34104133 11152023BW-148 pt (C): East Commons South	Date Collected: Date Received: WBF	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/27/2023 20:37	
Lab ID: Sample ID: Temp @ Receij	34104134 11152023BW-149 pt (C):	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	East Commons North	WBF					
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/27/2023 20:38	
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34104135 11152023BW-150 pt (C): Room 332 South Spig	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		12.8	ug/L	15	EPA 200.8	11/27/2023 20:39	
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34104136 11152023BW-151 pt (C): Room 332 North Spig	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.63	ug/L	15	EPA 200.8	11/27/2023 20:41	
Lab ID: Sample ID: Temp @ Receij	34104137 11152023BW-152	Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	West Commons North	n WBF					
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/27/2023 20:42	
Lab ID: Sample ID: Temp @ Receil		Date Collected: Date Received:	11/15/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	West Commons South						
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/27/2023 20:43	



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Workorder: Big Woods Elementary (34104)

Client: Institute for Environmental Assessment (IEA)

Institute for Environmental	
WO: 34104	



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Workorder: Big Woods Elementary (34104)

Client: Institute for Environmental Assessment (IEA)

					Ch	ain of Custor	dy	9394	Weel Brunthery Auril, Isain 660 Bronships Park, Mix 55445 Ets 7460 1800 231 2913
Herst Name		St. Michael-Albertville ISD #885		Building Name	1	Big Woods Elementa	ITY Analytical Lab		MVTL
instact Name	Emma Sq	uires-Sperling Daniel Hold	omb	Project #		202310887	Project Nama		2023-2024 STMA LIW
have #		763-315-7900		ILA Case #		763-315-7927	Written Sample Results To		
		703-313-7900	_			103-313-1321			
Mar Information									
empled By			Inco		In	In second			10.000
		Blair Cecil, Emma Hillis	Date	11/15/2023		5:00am Analysed by (Company)		Analyst	Date & Time
estawed By		and the second s	Date		Time				-
Nippind By		Blair Cecil	Date	11/15/2023	Line	Toronground	These		Rotes
scalved By			Date		Time	Sample Cana	allow .		Temperature
	Sample			Sample Type			Volume/	Analysis	
Lab Number	Number	Sample Location	Water	195	Other	Date Sampled	Bottle Type	Required	Comments & Observations
-1	11152023BW-1	Kitchen - North Hand Washing SNK	x	-		11/15/2023	250mL unpreserved	Lead	
2	111520238W-2	Kitchen - Southwest KS	×			11/15/2023	250mL unpreserved	Lead	1
	-111520238W-3*	Kitchen South KS	×			11/15/2023	250mL-unpreserved	Laad	Does not exist
3	11152023BW-4	Kitchen - Southeast KS	*			11/15/2023	250mL unpreserved.	Lead	
4	11152023BW-5	Ritchen - West Hand Washing SNK	x		1	11/15/2023	250mL unpreserved	Lead	
5	11152023BW-6	Dishroom - Northeast SPR	×			11/15/2023	250mL unpreserved	Lead	
10	111520238W-7	Dishroom - Southwest SPR	*			11/15/2023	250mL unpreserved	Lead	V.
2	11152023BW-8	Disbroom - Northwest KS	x			11/15/2023	250mL unpreserved	Lead	
8	111520238W-9	Dichroom - Middle KS	x			11/15/2023	250mL unpreserved	Lead	NrD
9	11152023BW-10	Dishroom - Southeast KS	x			11/15/2023	250mL unpreserved	Lead	
10	111520238W-11	Kitchen - Northwest STK	x	-		11/15/2023	250mL unpreserved	Lead	
11	111520238W-12	Kitchen - Southeast STK	×			11/15/2023	250mL unpreserved	Lead	
12	11152023BW-13	Kitchen – STK	x		-	11/15/2023	250mL unpreserved	Lead	Middle STK
13	111520238W-14	Cafeteria - WBF	x	-	-	11/15/2023	250mL unpreserved	Lead	
P	111520238W-15	Cafeteria - WC Gymnacium - Woot WC	x	-		11/15/2023	250mL unpreserved	Lead	to control to
15	111520238W-17	Gymnasium - West WC Gymnasium - East WC	x	-	+ +	11/15/2023	250ml-unpreserved 250ml unpreserved	Lesd	in-operable
16	111520238W-17 111520238W-18	Outside Gymnasium - West WBF	x			11/15/2023	250mL unpreserved	Lead	
17	111520238W-18	Outside Gymnasium - West WDF	×			11/15/2023	250mL unpreserved 250mL unpreserved	Leed	
18	111520238W-19	Outside Gymnasium - West WC	2			11/15/2025	250mL unpreserved	Lead	
19	111520238W-21	Outside Gymnasium - East WIIF	x			11/15/2023	250mL unpreserved	Lead	
20	111520238W-22	Outside Gymnasium - Far East WC	×			11/15/2023	250mL unpreserved	Lead	
21	111520238W-23	Outside Gymnasium - East WC	x			11/15/2023	250mL unpreserved	Lead	
22	11152023BW-24	Room Near Gymnasium Entrance - SNK	x			11/15/2023	250mL unpreserved	Lead	
23	111520238W-25	Outside Main Office - WC	×			11/15/2023	250mL unpreserved	Lead	
24	111520238W-26	Main Office Work Room - SNK	×			11/15/2023	250mL unpreserved	Lead	1
25	11152023BW-27	Nurse Office - SNK	×	1		11/15/2023	250mL unpreserved	Lead	
20	111520238W-28	Staff Lounge - SNK 3P 15	x	1		11/15/2023	250mL unpreserved	Linad	1

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Report Date: Thursday, November 30, 2023 4:14:54 PM

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Workorder: Big Woods Elementary (34104)

Client: Institute for Environmental Assessment (IEA)

					Cha	ain of Cus	tody		763.3	Broakly 125.7900	1 ADD 231.9941
laint Name		St. Michael-Albertville ISD #885	P	Fullding Name		Big Woods Elen	ientary	Analytical Lab			MVTL
entant Name	Emma Sa	uires-Sperling Daniel Ho	loomh	Project.#		20231088	2	Fraject Romin			2023-2024 STMA LIW
and a	China Se	01-000 million		TA Fas #	_			Written Samala Results Ta			
and a		763-315-7900		A Past		763-315-75	27	WITHIN SUMPLE RESULT TO			Station (Co., or
they information											
mpled By		Blair Cecil, Emma Hillis	Dete	11/15/2023	fine		ed by		Analyst		Date & Time
evianced By		Contract of the	Dete		Time	(Com	beauk)		1.0		
lippid By		Blair Cecil	Dute	11/15/2023	Time	Turn	round Time			Makes.	
colvert By		and ceen	Date		Time		le Condition			Temperature	
					-	Samp					
Lab Number	Sample	Sample Location		Sample Type		Date Sampl	ed	Volume/	Analysis		Comments & Observations
	Number		Water	Top	Other			Bottle Type	Required		
27	11152023BW-29	Room 415 - WC	x			11/15/202	3	250mL unpreserved	Lead		
28	111520238W-30	Room 419 - WC	x			11/15/202	1	250mL unpreserved	Lead		
29	111520238W-31	Media Center - WC	x			11/15/202	3	250mL unpreserved	Lead		
30	111520238W-32	Room 313 - SNK	x			11/15/202	3	250mL unpreserved	Lead	-	
31	111520238W-33	Room 215 - DF	×			11/15/202	3	250mL unpreserved	Lead		
32	111520238W-34	Room 215 - SNK				11/15/202	1	250mL unpreserved	Lead	-	
33	111520238W-35	Room 214 - DF	x	_		11/15/202	3	250mL unpreserved	Lead	-	
34	111520238W-36	Room 214 - SNK	x			11/15/202	3	250mL unpreserved	Lead	1	
35	111520238W-37	Room 216 - DF	x			11/15/202		250mL unpreserved	Lead		
te.	111520238W-38	Room 216 - SNK	x			11/15/202		250mL unpreserved	Lead	-	
31	111520238W-39	Room 217 - DF	×			11/15/202		250mL unpreserved	Lead	-	
38	111520238W-40	Room 217 - SNK	X		-	11/15/202		250mL unpreserved	Lead	-	
39	11152023BW-41	Room 212 - DF	x	-	+ +	11/15/202		250mL unpreserved	Least	_	
40	11152023BW-42	Room 212 - SNK	×			11/15/202	-	250mL unpreserved	Lead	-	
41	11152023BW-43	Room 211 - DF				11/15/202		250mL unpreserved	Lead	-	
43	111520238W-44 111520238W-45	Room 211 - SNK Room 210 - DF	×			11/15/202		250mL unpreserved 250mL unpreserved	Lead		
44	111520238W-45	Room 210 - SNK	*	-		11/15/200		250mL unpreserved 250mL unpreserved	Lead		
45	111520238W-46	Room 209 - DF	x			11/15/202		250mL unpreserved	Lead		
46	111520238W-48	Room 209 - SNK	×			11/15/200		250mL unpreserved	Lead		
ul	111520238W-49	East Commons - South WC	*			11/15/200		250mL unpreserved	Lead		
U6	111520238W-99	East Commons - South SNK	x			11/15/20		250mL unpreserved	Lead		
49	11152023BW-51	East Commons - North WC	x			11/15/200		250mL unpreserved	Lead	-	
50	111520238W-52	East Commons - North SNK	x			13/15/200	-	250mL unpreserved	Lead		
GL	111520238W-53	Room 218 - DF	x			11/15/200		250mL unpreserved	Lead		
52	111520238W-54	Room 218 - SNK	x	-		11/15/200		250mL unpreserved	Lead		
53	11152023BW-55	Room 219 - DF	x			11/15/200		250mL unpreserved	Lead		
51	111520238W-56	Room 219 - SNK	x	-		11/15/203		250mL unpreserved	Lead		

Little - Diant File Depy - IEA Lab



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Workorder: Big Woods Elementary (34104)

Client: Institute for Environmental Assessment (IEA)

					Ch	ain of C	ustody			West Broaden Broak(15,7900	NY MANUN, Suide 660 In Park, MM 55445 1400.2533553
Sent Stans	5	t. Michael-Albertville ISD #885		Building Name		Big Wood	s Elementary	Analytical tale		-	MVTL
ornaut Name	Emma Squin	es-Sperling Daniel H	olcomb	Project #	_	202	310887	Project Name		_	2023-2024 STMA LIW
hate I		763-315-7900		ILA Fas F			15-7927	Written Sample Results To			in-
		103-373-1300				/03-3	72.1921	Lange Carlow			0.02
the Information								-			
ingiled by		Blair Cecil, Emma Hillis	Date	11/15/2023	Tasta	6:00am	Analysed By (Company)		Analyst		Cate & Time
nviewed By			Data		Time				-		
tripped #p			Date	11/15/2023	Base	Inter Teimaround Time				Notes	
eveload By			Dete	-	flma-		Sample Tandilian		Temperatula		
			-		-		1	1		-	
Lab Number	Sample	Sample Location		Sample Typ		Date	Sampled	Volume/	Analysis		Comments & Observations
	Number		Water	Soil	Other			Bottle Type	Required		
35	111520238W-57	Room 220 - DF	8			11/	15/2023	250mL unpreserved	Lead	11	
540	111520238W-58	Room 220 - SNK	x	1	1		15/2023	250mL unpreserved	Lead		
51	111520238W-59	Room 221 - DF	x			11/	15/2023	250mL unpreserved	Lead		
58	11152023BW-60	Room 221 - SNK	x			11/	15/2023	250mL unpreserved	Lead		
59	111520238W-61	Room 223 - DF	x			11/	15/2023	250mL unpreserved	Lead		
UQ.	11152023BW-62	Room 223 - SNK	x		-	11/	15/2023	250mL unpreserved	Lead		
41	111520238W-63	Room 226 - DF	x			11/	15/2023	250mL unpreserved	Lead		
102	111520238W-64	Room 225 - SNK	х			11/	15/2023	250mL unpreserved	Lead	2	
103	111520238W-65	Room 224 - DF				11/	15/2023	250mL unpreserved	Lead		
44	11152023BW-66	Room 224 - SNK	x			11/	15/2023	250mL unpreserved	Lead		
US	111520238W-67	Room 225 - DF	x			11/	15/2023	250mL unpreserved	Lead		
46	11152023BW-68	Room 225 - SNK	x			11/	15/2023	250mL unpreserved	Lead		
Let	111520238W-69	Room 332 - SNK #1	x		-	11/	15/2023	250mL unpreserved	Lead		
108	111520238W-70	Room 332 - SNK #2	x	-	-		15/2023	250mL unpreserved	Lead	-	
64	111520238W-71	Room 332 - SNK #3	X		-		15/2023	250mL unpreserved	Lead	-	
-10	411520238W+72~	Room 333 SNK #4	×	-	-		15/3022	350mL-unpreserved	Lead	-	In-operable
	-111520238W-73	Room 332-SNK-85	8		-		35/2023	250mL unpreserved	Lead		In-operable
DC	111520238W-74	Room 332 SNK #6	*	-	-		35/2023	250mL unpreserved	Lead	-	In operable
71	111520238W-75 111520238W-76	Room 332 - SNK #7 Room 332 - SNK #8	x	-	-		15/2023	250mL unpreserved	Lead	-	
72	11152023BW-76 11152023BW-77	Room 332 - SNK #8 Room 332 - SNK #9	x x		1		15/2023	250mL unpreserved 250mL unpreserved	Lead	-	
73	111520238W-77 111520238W-78	Room 332 - SNK #10	x	-	-	-	15/2023	250mL unpreserved 250mL unpreserved	Lead		
14	111520238W-78	Room 332 - SNK #11	x	-	-		15/2023	250mL unpreserved	Lead	-	
15	11152023BW-79	Room 332 - SNK #12	x		-		15/2023	250mL unpreserved	Lead	-	
	111520238W-80	Room 332-SNK #12	×		1		15/2023	250mL unpreserved	Lead		In-operable
	141520238W-82	Room 332-SNK-814	×		1		15/2023	250mL unpreserved	Lead		in-operable
	111520238W-89-	Room 332 SNK #15	*				45/2023	250mL unpreserved	Load		In-operable
	751520238W-84-	Room 332-5NK #16	*				45/2023	250mL unpreserved	Lead		In-operable



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Workorder: Big Woods Elementary (34104)

Client: Institute for Environmental Assessment (IEA)

					Ch	ain of C	ustody			West Broadway North, S Brooklyn Park, N2 IS 7960 L 800.2		
Rent Name		St. Michael-Albertville ISD #8	185	Building Name		Big Woods	Elementary	Analysis at Late			MVTL	
untact filame	Emma Sg	uires-Sperling D	aniel Holcomb	Project #		2023	10887	Praject Name 2023-2024 STMA LIW				
Tate F		763-315-7900		IEA For H			5-7927	Written Lample Results To				
		103-313-1300				703-3	13-7927				Minuteson	
ttier Information								1				
arrupted By		ALV AND ALVIN	Date		Time		Law hand Br		Italia	Date &	No.	
		Blair Cecil, Emma Hillis		11/15/2023		6:00am	Analyzed By (Company)		Analyst	Cole a	line	
estewed By		E 1 1 1 1	Data		Time	_						
Nipped By		Blair Cecil	Data	11/15/2023	Time		Tuenaround Time			Rolley		
ecclored By			Date		Time		Sample Constition			Temperatura	geratura	
Lab Number	Sample	Sample Location	Sample Type Date Sampled		emplad	Volume/	Analysis	-	mments & Observations			
Las Number	Number	sample Location	Water	īos	Other	Date 3	ampied	Bottle Type	Required	Cor	mments & Observations	
The	-111520238W-85	Room 332 - SNK #1	x x	0 1		41/3	5/2023	250mL-unpreserved	Load	1	In-operable	
77	111520238W-86-	Room 332 - SNK #1	x.			41/4	5/2023	350mL-unpreserved	Lead		in-operable	
16 75	111520238W-87	Room 330 - SNK #1	x			11/1	5/2023	250mL unpreserved	Lead			
17 79	111520238W-88	Room 330 - SNK #2	x	1		11/15/2023		250mL unpreserved	Lead			
16 90	111520238W-89	Room 330 - SNK #3	x			11/1	5/2023	250mL unpreserved	Lead			
19 57	111520238W-90	Room 330 - SNK #4					5/2023	250mL unpreserved	Lead			
30 52	111520238W-91	Room 330 - SNK #5		-		11/1	5/2023	250mL unpreserved	Lead			
<u>\$1</u>	111520238W-92	Room 330 - SNK #6		-			5/2023	250mL unpreserved	Lead			
DL	111520238W-93	Room 124 - DF	×				5/2023	250mL unpreserved	Lead			
83	11152023BW-94	Room 124 - SNK	x	-			5/2023	250mL unpreserved	Lead			
<u>84</u>	111520238W-95	Room 125 - DE	x			11/15/2023		250mL unpreserved	Lead			
SU	111520238W-96 111520238W-97	Room 125 - SNK	x	-			5/2023	250mL unpreserved	Lead			
51	111520238W-97	Room 123 - DF Room 123 - SNK	x	-			5/2023	250mL unpreserved 250mL unpreserved	Lead		NFD	
88	111520238W-98	Room 123 - SNK Room 126 - DF	x	-			5/2023 5/2023	250mL unpreserved 250mL unpreserved	Lead		NED	
80	11152023BW-99	Room 126 - SNK	×	-			5/2023	250mL unpreserved	irad		NFD	
90	111520238W-100	Room 121 - DF	x	-			5/2023	250mL unpreserved	Lead		0FD	
91	111520238W-102	Room 121 - SNK	x				5/2023	250mL unpreserved	Lead			
92	11152023BW-103	Room 120 - DF	×			11/1	5/2023	250mL unpreserved	Lead			
93	111520238W-104	Room 120 - SNK	×				5/2023	250mL unpreserved	Lead			
94	11152023BW-105	Room 119 - DF	x				5/2023	250mL unpreserved	Lead			
95	11152023BW-106	Room 119 - SNK	×			11/1	5/2023	250mL unpreserved	Lead			
96	111520238W-107	Room 118 - DF	x			11/1	5/2023	250mL unpreserved	Lead			
97	111520238W-108	Room 118 - SNK	x			11/1	5/2023	250mL unpreserved	Lead	-		
98	111520238W-109	West Commons - North	wc x	1		11/1	5/2023	250mL unpreserved	Lead			
41	111520238W-110	West Commons - North				11/1	5/2023	250mL unpreserved	Lead			
100	11152023BW-111	West Commons - South		-	-	11/1	5/2023	250mL unpreserved	Lead			
101	11152023BW-112	West Commons - South	SNK X			11/1	5/2023	250mL unpreserved	Lead		NFD	

CHATX SNOLLS

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.

Report Date: Thursday, November 30, 2023 4:14:54 PM

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Workorder: Big Woods Elementary (34104)

Client: Institute for Environmental Assessment (IEA)

					Ch	ain of C	ustody		763.3	Winst Researching Fairly, Saite Kills Broatskyn Fairk, Min 35445 215,7700 1,800,213,9413
et Name		St. Michael-Albertville ISD #885		Building Hame		Big Woods	Elementary	Analytical Lab		MVTL
tect Name	Emma Sou	ires-Sperling Daniel H	olcomb	Frajest #		2023	10887	Project Name		2023-2024 STMA LIW
ort	and the second sec	and a second		TEA Fan K		2.11		Witten Sample Results To-		
		763-315-7900			_	763-31	5-7927	Witten Semple Bernin 12		Concerning of the
er beformation										
		the second se							-	
pled By		Blair Cecil, Emma Hillis	Dete	11/15/2023	These	6:00am	Analyzed By (Company)		Analyst	Date & Tiwn
invest By			Oste		fime				1.0	
wed by		Blair Cecil	Date	11/15/2023	Time		Turnariound Time			Mates
clored By			Date		Tine		Sampla Condition		-	Temperature
Lab Number	Sample Number	Sample Location	-	Sample Type		Date S	empled	Volume/ Bottle Type	Analysis Required	Comments & Observations
			Water	lis.	18					
102.	111520238W-113	Room 109 - DF	×			11/15	/2023	250mL unpreserved	Lead	NED
103	111520238W-114	Room 109 - SNK	x				/2023	250mL unpreserved	Lead	
ICL	11152023BW-115	Room 110 - DF	x			11/15		250mL unpreserved	Lead.	NFD
105	111520238W-116	Room 110 - SNK	x			11/15	/2023	250mL unpreserved	Lead	NFD
106	111520238W-117	Room 111-DF	x			11/19	/2023	250mL unpreserved	Lead	NFD
107	11152023BW-118	Room 111 - SNK	x			11/15	/2023	250mL unpreserved	Lead	NFD
108	111520238W-119	Room 112 - DF	x		1.5	11/15	/2023	250mL unpreserved	Lead	
104	111520238W-120	Room 112 - SNK	x			11/19	/2023	250mL unpreserved	Lead	
110	111520238W-121	Room 114 - DF	x			11/19	/2023	250mL unpreserved	Lead	
111	111520238W-122	Room 114 - SNK	x	-			/2023	250mL unpreserved	Lead	NFD
112	111520238W-123	Room 115 - DF	x				/2023	250mL unpreserved	Lead	
113	111520238W-124	Room 115 - SNK	x	-			6/2023	250mL unpreserved	Lead	NED
119	111520238W-125	Room 117 - DF	x		-		/2023	250mL unpreserved	Lead	
110	111520238W-126 111520238W-127	Room 117 - SNK Room 116 - DF	8 X	-			5/2023	250mL unpreserved	Lead	
117	111520238W-127 111520238W-128	Room 116 - DF Room 116 - SNK	x	-	-		5/2023 5/2023	250mL unpreserved 250mL unpreserved	Lead	
118	111520238W-128	Room 323 - DF	x x	-			5/2023 5/2023	250mL unpreserved 250mL unpreserved	(ead	
lig	111520238W-129	Room 323 - SNK	×				/2023	250mL unpreserved	Lead	
17.0	111520238W-131	Room 322 - DF	x	-			/2023	250mL unpreserved	Lead	
121	111520236W-132	Room 322 - SNK	x				5/2023	250mL unpreserved	Lead	
and a	111520238W-133-	Room 320-DF	×				/2023	250mi-unpreserved	Lead	In-operable
	111520238₩-134	Room 320-SNK	×				6/2023	250ml-unpreserved	Lead	in operable
172	111520238W-135	Room 319 - DF	x				5/2023	250mL unpreserved	Lead	
123	11152023BW-136	Room 319 - SNK	x			11/19	5/2023	250mL unpreserved	Lead	
174	111520238W-137	Room 329 - DF	x			11/1	5/2023	250mL unpreserved	Lead	
175	111520238W-138	Room 329 - SNK	x			11/1	5/2023	250mL unpreserved	Lead	
	-111520238W-139	Room-327-04	×	-		\$1/4	6/3033	250ml-unpreserved	Lean	Does not exist
	111520238W-140	Room-327-SNK	*			25.44	5/2023	250ml-unpreserved	Lead	Does not exit:

opy - Class por



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Workorder: Big Woods Elementary (34104)

Client: Institute for Environmental Assessment (IEA)

						Cha	ain of C	ustody		9.804	Weit Broadway Brocklyn 185.7900	North, Suno 500 Park, MON 55445 LONO 27319513
ent Name		St. Michael-Alberty	ille ISD #885		Building Name	-	Big Woods Elementary		Analytical Lale			MVTL
nlact Name	Emma So	uires-Sperling	Daniel Holo	amb	Project #	_	2023	10887	Project Name			2022-2024 STMA LIW
		763-315-7	0, P038 - 0999		IA Fas B		41.40		Writney Sample Results To			
		763-315-7	300	1	an rais		763-31	15-7927	WHIME STREET REVELLE TO			0.0
har telormation	_		-							_	_	
upled By				-		1		1				
		Blair Cecil, Emma I	fillis	_	11/15/2023		d00am	Analyzed By (Company)		Analyst		Date & Time
ewend by				Uate		Time		1				
uped By		Blair Cecil		Data	11/15/2023	Time		Ternaround Tima		lictra		
wived By				Date		Time		Sample Condition			Temperature	MVTL 2023-2024 STMA LIW
Lab Number	Sample	Samula	Location		Sample Type		Date 6	ampled	Volume/	Analysis		Comments & Observations
	Number			Water	Solt	Other		and free	Bottle Type	Required		Comments & Costrivations
14	111520238W-141	Room	326 - OF	×			11/1	5/2023	250mL unpreserved	Lead	1	
127	11152023BW-142	Room	126 - SNK	x			11/1	5/2023	250mL unpreserved	Lead	1	
175	111520238W-143	Room	325 - DF	8	-		11/1	5/2023	250mL unpreserved	Lead		
129	111520238W-144	Robin	125 - SNK	x			11/1	5/2023	250mL unpreserved	Lead		NED
30	111520238W-145	Kitchen - S	outheast SPR	x			11/1	5/2023	250mL unpreserved	Lead		
131	11152023BW-146	Kitchen - Se	outhwest SPR	x			11/1	5/2023	250mL unpreserved	Lead	1	
132	111520238W-147		n Office - WBF	x			11/1	5/2023	250mL unpreserved	Lead	1	
135	111520238W-148		ns - South WBF	×			11/1	5/2023	250mL unpreserved	Lead	-	
134	111520238W-149		ns - North WBF	x	-			5/2023	250mL unpreserved	Lead	_	
122	11152023BW-150		South Spigot	×				5/2023	250mL unpreserved	Lead		
130	111520238W-151		North Spigot	x				5/2023	250mL unpreserved	Lead		
15]	111520238W-152		ms - North WBF	x		+ +		5/2023	250mL unpreserved	Lead		
138	111520238W-153	West Commo	na - South WBF	×		+ +		5/2023	250mL unpreserved	Lead	_	
				x	-			5/2023	250mL unpreserved	Lead	-	
				x		+ +		5/2023	250mL unpreserved	Lead	-	
				X	-			5/2023	250mL unpreserved 250mL unpreserved	Lead	-	
				x	-			5/2023	250mL unpreserved	Lead		
				x				5/2023	250mL unpreserved	Lead	-	
				x				5/2023	250mL unpreserved	Lead		
				x				5/2023	250mL unpreserved	Lead	-	
				x				5/2023	250mL unpreserved	Lead		
	11			x				5/2023	250mL unpreserved	Lead		
	1			x				5/2023	250mL unpreserved	Lead		
				x				5/2023	250mL unpreserved	Lead		
				x	-		11/1	5/2023	250mL unpreserved	Lead.		
				x			11/1	5/2023	250mL unpreserved	Lead		
				×		T	274	5/2023	250mL unpreserved	Lead		

Copy-UALab



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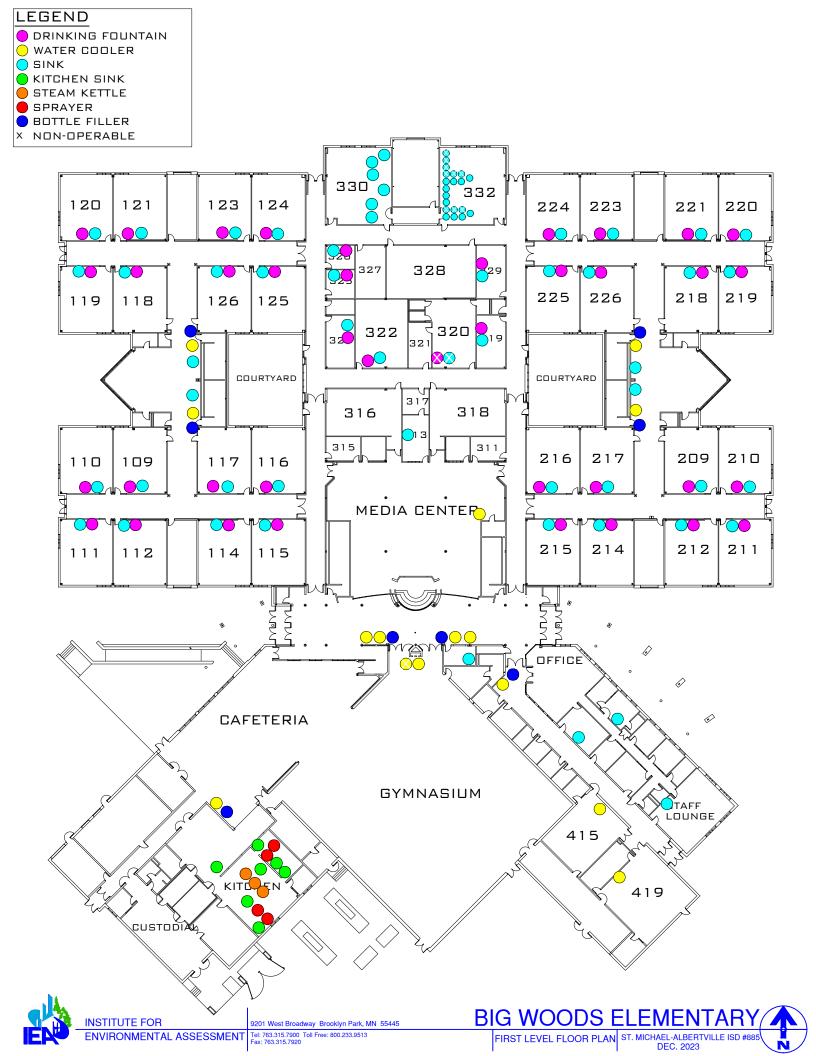


Workorder: Big Woods Elementary (34104)

Client: Institute for Environmental Assessment (IEA)

1	Sample Condition Ch	ecklist	
Date:	15 Nov 23	Time: 1445	ΔAM <u>By:</u> SP
Account N	ame: IEA/ BW		Account #
Bill of Ladi	ng #:		Cooler #:
Temp:	19.4 ·c	ROI 🗆	Ambient Tracking #:
TM#:	77/	Ice Crystals Present in Sample	- ~
MVTL Cou	rier: Dan		Other:
MVTL Rou		Walk-In Mail	UPS Air FedEx Air SpeeDee UPS Ground FedEx Ground upplied containers as "Other" in container size column
Containers		Designate customer	upplied containers as other in container size colorini
Number	Containers Size (mL)	Container Type	Preservation pH
138	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP)	NaHSO4 Na2O3S2 NONE HNO3 H2SO4 NaOH HCI 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 HCI 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 HCI 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 HCI 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 HCI SUB* <2 >9 >12 N/A Add
	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP)	NaHSO4 Na20352 NONE HNO3 H2SO4 NaOH HCI SUB* <2 >9 >12 N/A Add
	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP)	NaHSO4 Na20352 NONE HNO, H2SO4 NaOH HCI SUB* <2 >9 >12 N/A Add
	Low Level Mercury Kit		**IIDO 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	HCI H ₃ PO ₄ H ₂ SO ₄ None n/a
	Vials Individual Set of 2 Set of 3	Clear Amber	HCI H ₃ PO ₄ H ₂ SO 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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Workorder:Middle School East (34257)Account #:2190Project #:202310887

Client:Institute for Environmental Assessment (IEA)PO:202310887

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:

alle

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

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

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

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

Workorder Comments

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

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

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Middle School East (34257) Workorder: Client: Institute for Environmental Assessment (IEA) Analytical Results Lab ID: 34257001 Date Collected: 11/15/2023 06:00 Potable Water Matrix: Sample ID: 1115223MSE-1 Date Received: 11/16/2023 15:30 Temp @ Receipt (C): Sample Desc: Kitchen West Wall-North KS Parameter Results Units MCL Method Analyzed Qual EPA 200.8 I ead 15.1 ug/L 15 12/01/2023 12:09 Lab ID: 34257002 Date Collected: 11/15/2023 06:00 Matrix: Potable Water Sample ID: 1115223MSE-2 Date Received: 11/16/2023 15:30 Temp @ Receipt (C): Sample Desc: Kitchen West Wall-South KS Parameter Results Units MCL Method Analyzed Qual 8.72 EPA 200.8 11/29/2023 21:19 I ead 15 ug/L Lab ID: 34257003 **Date Collected:** 11/15/2023 06:00 Matrix: Potable Water Sample ID: 1115223MSE-3 Date Received: 11/16/2023 15:30 Temp @ Receipt (C): Sample Desc: Kitchen West Wall-SPR Parameter Results Units MCL Method Qual Analyzed Lead 0.87 ug/L 15 EPA 200.8 11/29/2023 21:20 Lab ID: 34257004 Date Collected: 11/15/2023 06:00 Matrix: Potable Water Sample ID: 1115223MSE-4 Date Received: 11/16/2023 15:30 Temp @ Receipt (C): Sample Desc: Kitchen South Wall-KS Parameter Results Units MCL Method Analyzed Qual Lead 2.50 ug/L 15 EPA 200.8 11/29/2023 21:21 Date Collected: Lab ID: 11/15/2023 06:00 Potable Water 34257005 Matrix: Sample ID: 1115223MSE-5 Date Received: 11/16/2023 15:30 Temp @ Receipt (C): Sample Desc: Kitchen-West STK Parameter Results Units MCL Method Analyzed Qual Lead 0.85 ug/L 15 EPA 200.8 11/29/2023 21:22 Lab ID: Date Collected: 34257006 11/15/2023 06:00 Matrix: Potable Water Sample ID: 1115223MSE-6 Date Received: 11/16/2023 15:30 Temp @ Receipt (C): Sample Desc: Kitchen-East STK Parameter Results Units MCL Method Analyzed Qual Lead 0.56 ug/L 15 EPA 200.8 11/29/2023 21:31

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Workorder:	Middle School Ea	ast (34257)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Femp @ Receip Sample Desc:	34257007 1115223MSE-7 pt (C): Kitchen Northeast Wa	Date Collected: Date Received: all-Northwest SPR	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
_ead		<0.5	ug/L	15	EPA 200.8	11/29/2023 21:32	
Lab ID: Sample ID: Femp @ Receip Sample Desc:	34257008 1115223MSE-8 p t (C): Kitchen Northeast Wa	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter	Michell Northeast We	Results	Unite	MCL	Mathad	Analyzad	0
Lead		0.52	Units ug/L	15	Method EPA 200.8	Analyzed 11/29/2023 21:33	Qual
Lab ID: Sample ID: Temp @ Receiț Sample Desc:	34257009 1115223MSE-9 pt (C): Kitchen Northeast Wa	Date Collected: Date Received: all-KS	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.99	ug/L	15	EPA 200.8	11/29/2023 21:34	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257010 1115223MSE-10 pt (C): Kitchen Southeast W	Date Collected: Date Received: all-North KS	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.72	ug/L	15	EPA 200.8	11/29/2023 21:35	
Lab ID: Sample ID: Temp @ Receij		Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Sample Desc:	Kitchen Southeast W						_
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.10	ug/L	15	EPA 200.8	11/29/2023 21:36	
Lab ID: Sample ID: Temp @ Receiț Sample Desc:	34257012 1115223MSE-12 pt (C): Room A117-WC	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/29/2023 21:37	



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Workorder:	Middle School Ea	st (34257)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257013 1115223MSE-13 ot (C): Cafeteria-WBF	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	11/29/2023 21:38	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257014 1115223MSE-14 ot (C): Cafeteria-WC	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	11/29/2023 21:39	Juul
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257015 1115223MSE-15 ot (C): Main Office Copy Roo	Date Collected: Date Received: om-SNK	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		0.52	ug/L	15	EPA 200.8	11/29/2023 21:40	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257016 1115223MSE-16 ot (C): Nurse Office-SNK	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		0.58	ug/L	15	EPA 200.8	11/30/2023 17:06	
Lab ID: Sample ID: Temp @ Receip		Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Sample Desc:	Hallway Outside Mair	Office-WBF					
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	11/30/2023 17:07	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257018 1115223MSE-18 ot (C): Hallway Outside Mair	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	11/30/2023 17:08	



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Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257019 1115223MSE-19 t (C): Hallway Outside Main	Date Collected: Date Received: Office-East WC	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	11/30/2023 17:10	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257020 1115223MSE-22 t (C): Swimming Pool-WBF	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	11/30/2023 17:11	••
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257021 1115223MSE-23 t (C): Gymnastics Room-WE	Date Collected: Date Received: 3F	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.70	ug/L	15	EPA 200.8	11/30/2023 17:12	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257022 1115223MSE-24 t (C): Gymnastics Room-W0	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.64	ug/L	15	EPA 200.8	11/30/2023 17:13	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257023 1115223MSE-25 t (C): Hallway Outside Gym	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Applyzod	Qua
Lead		<0.5	ug/L	15	EPA 200.8	Analyzed 11/30/2023 17:14	Qua
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257024 1115223MSE-26 t (C): Hallway Outside Gym	Date Collected: Date Received:	11/15/2023 11/16/2023	06:00	Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/30/2023 17:15	

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Workorder:	Middle School Ea	st (34257)	Client:		Institute for Environmental Assessment (IEA)		
Analytical	alytical Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257025 1115223MSE-27 t (C): Hallway Outside Gym	Date Collected: Date Received: 3-East WC	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	11/30/2023 17:17	
Lab ID: Sample ID: Temp @ Receip		Date Collected: Date Received:	11/15/2023 06:00 11/16/2023 15:30		Matrix:	Potable Water	
Sample Desc:	Hallway Outside Gym	1 3-East WBF					
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	11/30/2023 17:26	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257027 1115223MSE-29 t (C): Gymnasium 3-WC	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/30/2023 17:27	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257028 1115223MSE-30 t (C): Room D401-SNK	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.51	ug/L	15	EPA 200.8	11/30/2023 17:28	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257029 1115223MSE-31 t (C): Room D400-SNK	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		3.98	ug/L	15	EPA 200.8	11/30/2023 17:29	પાવ
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257030 1115223MSE-32 t (C): Room A114-WC	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/30/2023 17:30	



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Workorder:	Middle School East	: (34257)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257031 1115223MSE-34 ot (C): Room A110-SNK	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		0.65	ug/L	15	EPA 200.8	11/30/2023 17:32	
Lab ID: Sample ID: Temp @ Receip		Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Sample Desc:	Room A111-West SNK						
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	11/30/2023 17:33	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257033 1115223MSE-36 ot (C): Room A111-East SNK	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	11/30/2023 17:34	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257034 1115223MSE-37 ot (C): Room A112-West SNK	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	11/30/2023 17:35	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257035 1115223MSE-38 ot (C): Room A112-East SNK	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	11/30/2023 17:36	Quui
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257036 1115223MSE-39 ot (C): Hallway Outside Room	Date Collected: Date Received: A100-WBF	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	11/30/2023 17:46	



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Workorder:	Middle School Eas	it (34257)	С	lient:	Institute for Environmental Assessment (IEA)		
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257037 1115223MSE-40 ot (C): Hallway Outside Room	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/30/2023 17:47	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257038 1115223MSE-41 ot (C): Room A104-SNK #1	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		7.95	ug/L	15	EPA 200.8	11/30/2023 17:48	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257039 1115223MSE-42 ot (C): Room A104-SNK #2	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		4.00	ug/L	15	EPA 200.8	11/30/2023 17:49	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257040 1115223MSE-43 ot (C): Room A104-SNK #3	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		7.06	ug/L	15	EPA 200.8	11/30/2023 17:50	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257041 1115223MSE-45 ot (C): Room A104-SNK #5	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		3.93	ug/L	15	EPA 200.8	11/30/2023 17:51	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257042 1115223MSE-46 ot (C): Room A104-SNK #6	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		4.47	ug/L	15	EPA 200.8	11/30/2023 17:52	



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Workorder:	Middle School East	st (34257) Client:		Institute for Envir	onmental Assessment	Institute for Environmental Assessment (IEA)			
Analytical I	Results								
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34257043 1115223MSE-47 (C): Room A104-SNK #7	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water			
Parameter		Results	Units	MCL	Method	Analyzed	Qual		
Lead		6.32	ug/L	15	EPA 200.8	11/30/2023 17:54			
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34257044 1115223MSE-48 (C): Room A104-SNK #8	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water			
Parameter		Results	Units	MCL	Method	Analyzed	Qua		
Lead		3.45	ug/L	15	EPA 200.8	11/30/2023 17:55			
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34257045 1115223MSE-49 (C): Room A104-SNK #9	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water			
Parameter		Results	Units	MCL	Method	Analyzed	Qua		
Lead		4.17	ug/L	15	EPA 200.8	11/30/2023 17:56			
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34257046 1115223MSE-50 (C): Room A104-SNK #10	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water			
Parameter		Results	Units	MCL	Method	Analyzed	Qua		
Lead		<0.5	ug/L	15	EPA 200.8	11/30/2023 18:10			
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34257047 1115223MSE-51 (C): Room A104-SNK #11	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water			
Parameter		Results	Units	MCL	Method	Analyzed	Qua		
Lead		2.66	ug/L	15	EPA 200.8	11/30/2023 18:11			
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34257048 1115223MSE-52 (C): Room A105-SNK #1	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water			
Parameter		Results	Units	MCL	Method	Analyzed	Qua		
Lead		1.42	ug/L	15	EPA 200.8	11/30/2023 18:12			

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Workorder:	Middle School Eas	st (34257) Client:		Institute for Environmental Assessment (IEA)			
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257049 1115223MSE-53 ot (C): Room A105-SNK #2	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.57	ug/L	15	EPA 200.8	11/30/2023 18:13	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257050 1115223MSE-54 ot (C): Room A105-SNK #3	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.64	ug/L	15	EPA 200.8	11/30/2023 18:15	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257051 1115223MSE-55 ot (C): Room A105-SNK #4	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.85	ug/L	15	EPA 200.8	11/30/2023 18:16	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257052 1115223MSE-56 ot (C): Room A105-SNK #5	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		14.1	ug/L	15	EPA 200.8	11/30/2023 18:17	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257053 1115223MSE-57 ot (C): Room A105-SNK #6	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.41	ug/L	15	EPA 200.8	11/30/2023 18:18	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257054 1115223MSE-58 ot (C): Room A105-SNK #7	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.43	ug/L	15	EPA 200.8	11/30/2023 18:19	

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Workorder:	Middle School Eas	st (34257)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257055 1115223MSE-59 t (C): Hallway Outside Room	Date Collected: Date Received: A109-WC	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/30/2023 18:20	
Lab ID: Sample ID: Temp @ Receip	34257056 1115223MSE-60 t (C):	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Sample Desc:	Hallway Outside Room	1 B200-WBF					
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/30/2023 18:30	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257057 1115223MSE-61 t (C): Hallway Outside Room	Date Collected: Date Received: B200-WC	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/30/2023 18:31	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257058 1115223MSE-62 t (C): Room B204-SNK #1	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		5.52	ug/L	15	EPA 200.8	11/30/2023 18:32	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257059 1115223MSE-63 t (C): Room B204-SNK #2	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.97	ug/L	15	EPA 200.8	11/30/2023 18:33	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257060 1115223MSE-64 t (C): Room B204-SNK #3	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/30/2023 18:34	-



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Workorder:	Middle School Eas	st (34257) Client:		Institute for Environmental Assessment (IEA)			
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257061 1115223MSE-65 bt (C): Room B204-SNK #4	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		8.50	ug/L	15	EPA 200.8	11/30/2023 18:35	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257062 1115223MSE-66 ot (C): Room B204-SNK #5	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		4.60	ug/L	15	EPA 200.8	11/30/2023 18:37	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257063 1115223MSE-67 ot (C): Room B204-SNK #6	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		6.36	ug/L	15	EPA 200.8	11/30/2023 18:38	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257064 1115223MSE-68 ot (C): Room B204-SNK #7	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		6.44	ug/L	15	EPA 200.8	11/30/2023 18:39	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257065 1115223MSE-69 ot (C): Room B204-SNK #8	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		6.86	ug/L	15	EPA 200.8	11/30/2023 18:40	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257066 1115223MSE-70 ot (C): Room B204-SNK #9	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		4.01	ug/L	15	EPA 200.8	11/30/2023 18:49	



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Workorder:	Middle School East	t (34257)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257067 1115223MSE-71 t (C): Room B204-SNK #10	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		4.80	ug/L	15	EPA 200.8	11/30/2023 18:50	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257068 1115223MSE-72 t (C): Room B204-SNK #11	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		4.69	ug/L	15	EPA 200.8	11/30/2023 18:52	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257069 1115223MSE-73 t (C): Room B204-SNK #12	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		4.55	ug/L	15	EPA 200.8	11/30/2023 18:53	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257070 1115223MSE-75 t (C): Room B205-SNK #1	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		1.12	ug/L	15	EPA 200.8	11/30/2023 18:54	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257071 1115223MSE-76 t (C): Room B205-SNK #2	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		0.64	ug/L	15	EPA 200.8	11/30/2023 18:55	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257072 1115223MSE-77 t (C): Room B205-SNK #3	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		1.46	ug/L	15	EPA 200.8	11/30/2023 18:56	



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Workorder:	Middle School Eas	it (34257)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257073 1115223MSE-78 ot (C): Room B205-SNK #4	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		3.20	ug/L	15	EPA 200.8	11/30/2023 18:57	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257074 1115223MSE-79 ot (C): Room B205-SNK #5	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.23	ug/L	15	EPA 200.8	11/30/2023 18:59	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257075 1115223MSE-80 ot (C): Room B205-SNK #6	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.42	ug/L	15	EPA 200.8	11/30/2023 19:00	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257076 1115223MSE-81 ot (C): Room B205-SNK #7	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.23	ug/L	15	EPA 200.8	11/30/2023 20:03	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257077 1115223MSE-82 ot (C): Room B205-SNK #8	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.15	ug/L	15	EPA 200.8	11/30/2023 20:04	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257078 1115223MSE-83 ot (C): Hallway Outside room	Date Collected: Date Received: B209-WC	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/30/2023 20:05	~



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Workorder:	Middle School Eas	e School East (34257)		lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical F	Results						
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34257079 1115223MSE-84 (C): Room B212-SNK	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		0.51	ug/L	15	EPA 200.8	11/30/2023 20:06	
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34257080 1115223MSE-85 (C): Media Center-WBF	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	11/30/2023 20:07	Quui
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34257081 1115223MSE-86 (C): Media Center-WC	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/28/2023 20:08	
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34257082 1115223MSE-87 (C): Media Center Office-S	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		0.54	ug/L	15	EPA 200.8	11/28/2023 20:09	
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34257083 1115223MSE-88 (C): Room Next to B210-S	Date Collected: Date Received: NK	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	11/28/2023 20:10	••
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34257084 1115223MSE-89 (C): Room C320-SNK #1	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		0.71	ug/L	15	EPA 200.8	11/28/2023 20:11	



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Workorder:	Middle School Eas	it (34257)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257085 1115223MSE-90 t (C): Room C320-SNK #2	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	11/28/2023 20:24	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257086 1115223MSE-91 t (C): Room C320-SNK #3	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	11/28/2023 20:25	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257087 1115223MSE-92 t (C): Room C320-SNK #4	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	11/28/2023 20:26	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257088 1115223MSE-93 t (C): Room C320-SNK #5	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	11/28/2023 20:27	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257089 1115223MSE-94 t (C): Room C320-SNK #6	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	11/28/2023 20:28	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257090 1115223MSE-95 t (C): Room C320-SNK #7	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		1.62	ug/L	15	EPA 200.8	11/28/2023 20:29	

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Workorder:	Middle School Eas	it (34257)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257091 1115223MSE-96 ot (C): Hallway Outside Room	Date Collected: Date Received: C300-WBF	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/28/2023 20:30	
Lab ID: Sample ID: Temp @ Receip	34257092 1115223MSE-97 ot (C):	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Sample Desc:	Hallway Outside Room	C300-WC					
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/28/2023 20:31	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257093 1115223MSE-98 bt (C): Room C304-SNK #1	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		10.5	ug/L	15	EPA 200.8	11/28/2023 20:32	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257094 1115223MSE-99 ot (C): Room C304-SNK #2	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		3.19	ug/L	15	EPA 200.8	11/28/2023 20:33	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257095 1115223MSE-100 ot (C): Room C304-SNK #3	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		3.31	ug/L	15	EPA 200.8	11/28/2023 20:41	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257096 1115223MSE-101 ot (C): Room C304-SNK #4	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.44	ug/L	15	EPA 200.8	11/28/2023 20:42	



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Workorder:	Middle School Eas	t (34257) Client:		Institute for Envir	Institute for Environmental Assessment (IEA)		
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257097 1115223MSE-102 ot (C): Room C304-SNK #5	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		2.53	ug/L	15	EPA 200.8	11/28/2023 20:43	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257098 1115223MSE-104 ot (C): Room C304-SNK #7	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		2.84	ug/L	15	EPA 200.8	11/28/2023 20:44	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257099 1115223MSE-105 ot (C): Room C304-SNK #8	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		4.37	ug/L	15	EPA 200.8	11/28/2023 20:46	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257100 1115223MSE-106 ot (C): Room C304-SNK #9	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		3.93	ug/L	15	EPA 200.8	11/28/2023 20:47	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257101 1115223MSE-107 ot (C): Room C304-SNK #10	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		2.64	ug/L	15	EPA 200.8	11/28/2023 20:48	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257102 1115223MSE-108 ot (C): Room C304-SNK #11	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		5.21	ug/L	15	EPA 200.8	11/28/2023 20:49	



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Workorder:	Middle School East	t (34257)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257103 1115223MSE-109 t (C): Room C304-SNK #12	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		2.98	ug/L	15	EPA 200.8	11/28/2023 20:50	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257104 1115223MSE-110 t (C): Room C304-SNK #13	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		3.49	ug/L	15	EPA 200.8	11/28/2023 20:51	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257105 1115223MSE-111 t (C): Room C304-SNK #14	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.59	ug/L	15	EPA 200.8	11/28/2023 20:59	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257106 1115223MSE-113 t (C): Room C305-SNK #2	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.70	ug/L	15	EPA 200.8	11/28/2023 21:00	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257107 1115223MSE-114 t (C): Room C305-SNK #3	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		1.30	ug/L	15	EPA 200.8	11/28/2023 21:01	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257108 1115223MSE-115 t (C): Room C305-SNK #4	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		0.53	ug/L	15	EPA 200.8	11/28/2023 21:02	

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Workorder:	Middle School East	t (34257)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257109 1115223MSE-116 t (C): Room C305-SNK #5	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/28/2023 21:03	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257110 1115223MSE-117 t (C): Room C305-SNK #6	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.50	ug/L	15	EPA 200.8	11/28/2023 21:04	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257111 1115223MSE-118 t (C): Room C305-SNK #7	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.60	ug/L	15	EPA 200.8	11/28/2023 21:05	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257112 1115223MSE-119 t (C): Room C305-SNK #8	Date Collected: Date Received:	11/15/2023 06:00 11/16/2023 15:30		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.00	ug/L	15	EPA 200.8	11/28/2023 21:06	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257113 1115223MSE-120 t (C): Room C305-SNK #9	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.51	ug/L	15	EPA 200.8	11/28/2023 21:07	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257114 1115223MSE-121 t (C): Room C305-SNK #10	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.03	ug/L	15	EPA 200.8	11/28/2023 21:08	

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Workorder:	Middle School Eas	st (34257)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257115 1115223MSE-122 ot (C): Room C305-SNK #11	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		1.63	ug/L	15	EPA 200.8	11/28/2023 21:17	
Lab ID: Sample ID: Temp @ Receip		Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Sample Desc:	Hallway Outside Roon	n C309-WC					
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	11/28/2023 21:18	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257117 1115223MSE-124 ot (C): Room C316-SNK	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		1.50	ug/L	15	EPA 200.8	11/28/2023 21:19	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257118 1115223MSE-125 ot (C): Room C314-Northwes	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		0.84	ug/L	15	EPA 200.8	11/28/2023 21:20	
Lab ID: Sample ID: Temp @ Receip	34257119 1115223MSE-126 ot (C):	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Sample Desc:	Room C314-Southeas	st SNK					
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		1.91	ug/L	15	EPA 200.8	11/28/2023 21:21	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257120 1115223MSE-127 ot (C): Room C313-SNK	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	11/28/2023 21:22	



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Workorder:	Middle School Ea	st (34257)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257121 1115223MSE-128 it (C): Room C315-SNK	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		0.56	ug/L	15	EPA 200.8	11/28/2023 21:23	
Lab ID: Sample ID: Temp @ Receip	34257122 1115223MSE-129 •t (C):	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Sample Desc:	Room C322-Northwes	st SNK					
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		0.56	ug/L	15	EPA 200.8	11/28/2023 21:24	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257123 1115223MSE-130 tt (C): Room C322-Northeas	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		0.62	ug/L	15	EPA 200.8	11/28/2023 21:25	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257124 1115223MSE-131 ht (C): Room C322-Southwe	Date Collected: Date Received: st SNK	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		0.60	ug/L	15	EPA 200.8	11/28/2023 21:26	
Lab ID: Sample ID: Temp @ Receip	34257125 1115223MSE-132	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Sample Desc:	Room C322-Southeas	st SNK					
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		0.62	ug/L	15	EPA 200.8	11/28/2023 21:35	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257126 1115223MSE-133 t t (C): Hallway Outside Roor	Date Collected: Date Received: n C322-North WC	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	11/28/2023 21:36	



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Workorder:	Middle School East	t (34257)	Client:		Institute for Environmental Assessment (IEA)		
Analytical	Analytical Results						,
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257127 1115223MSE-134 t (C): Hallway Outside Room	Date Collected: Date Received: C322-South SC	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/28/2023 21:37	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257128 1115223MSE-135 t (C): Room A118-North SNK	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.05	ug/L	15	EPA 200.8	11/20/2023 21:43	_
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257129 1115223MSE-136 t (C): Room A118-South SNk	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		3.22	ug/L	15	EPA 200.8	11/20/2023 21:44	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257130 1115223MSE-137 t (C): Room E712-SNK #1	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.02	ug/L	15	EPA 200.8	11/20/2023 21:45	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257131 1115223MSE-138 t (C): Room E712-SNK #2	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.14	ug/L	15	EPA 200.8	11/20/2023 21:46	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257132 1115223MSE-139 t (C): Room E712-SNK #3	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		4.27	ug/L	15	EPA 200.8	11/20/2023 21:47	



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Workorder:	Middle School Eas	st (34257)	57) Client:		Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257133 1115223MSE-140 ot (C): Room E712-SNK #4	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.36	ug/L	15	EPA 200.8	11/20/2023 21:48	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257134 1115223MSE-141 ot (C): Room E712-SNK #5	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		4.79	ug/L	15	EPA 200.8	11/20/2023 22:01	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257135 1115223MSE-142 ot (C): Room E712-SNK #6	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.49	ug/L	15	EPA 200.8	11/20/2023 22:02	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257136 1115223MSE-143 ot (C): Room E712-SNK #7	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.92	ug/L	15	EPA 200.8	11/20/2023 22:03	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257137 1115223MSE-144 ot (C): Room E712-SNK #8	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.51	ug/L	15	EPA 200.8	11/20/2023 22:04	4.44
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257138 1115223MSE-145 ot (C): Hallway Outside Room	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter	-	Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/20/2023 22:05	2



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Workorder:	Middle School Eas	st (34257)	57) C		Institute for Environmental Assessment		(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257139 1115223MSE-146 bt (C): Hallway Outside Roon	Date Collected: Date Received: Date T11-South WBF	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/20/2023 22:06	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257140 1115223MSE-147 ot (C): Hallway Outside Roon	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
	Taiway Outside Room		Unite	MO	Mathad	Amelyanad	0
Parameter Lead		Results <0.5	Units ug/L	MCL 15	Method EPA 200.8	Analyzed 11/20/2023 22:07	Qua
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257141 1115223MSE-148 bt (C): Hallway Outside Roon	Date Collected: Date Received: n E711-South WC	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/20/2023 22:08	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257142 1115223MSE-149 bt (C): Room E708-SNK	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.64	ug/L	15	EPA 200.8	11/20/2023 22:09	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257143 1115223MSE-150 ot (C): Room E705-SNK #1	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.06	ug/L	15	EPA 200.8	11/20/2023 22:10	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257144 1115223MSE-151 ot (C): Room E705-SNK #2	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		4.65	ug/L	15	EPA 200.8	11/20/2023 22:19	



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Workorder:	Middle School Eas	et (34257) Client:		Institute for Environmental Assessment (IEA)			
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257145 1115223MSE-152 ot (C): Room E705-SNK #3	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		4.33	ug/L	15	EPA 200.8	11/20/2023 22:20	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257146 1115223MSE-153 ot (C): Room E705-SNK #4	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.75	ug/L	15	EPA 200.8	11/20/2023 22:21	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257147 1115223MSE-154 ot (C): Room E705-SNK #5	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.28	ug/L	15	EPA 200.8	11/20/2023 22:22	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257148 1115223MSE-155 tt (C): Room E705-SNK #6	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		6.03	ug/L	15	EPA 200.8	11/20/2023 22:23	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257149 1115223MSE-156 ot (C): Room E705-SNK #7	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		4.68	ug/L	15	EPA 200.8	11/20/2023 22:24	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257150 1115223MSE-157 ot (C): Room E705-SNK #8	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		3.20	ug/L	15	EPA 200.8	11/20/2023 22:25	



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Workorder:	Middle School East	et (34257) Client:		Institute for Envir	onmental Assessment	(IEA)	
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257151 1115223MSE-158 t (C): Room A105-SNK #8	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.63	ug/L	15	EPA 200.8	11/20/2023 22:26	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257152 1115223MSE-159 t (C): Room A105-SNK #9	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.50	ug/L	15	EPA 200.8	11/20/2023 22:27	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257153 1115223MSE-160 t (C): Room A105-SNK #10	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.86	ug/L	15	EPA 200.8	11/20/2023 22:28	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257154 1115223MSE-161 t (C): Room A105-SNK #11	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.82	ug/L	15	EPA 200.8	11/20/2023 22:36	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257155 1115223MSE-162 t (C): Room A105-SNK #12	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.99	ug/L	15	EPA 200.8	11/20/2023 22:38	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257156 1115223MSE-163 t (C): Room B205-SNK #9	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.04	ug/L	15	EPA 200.8	11/20/2023 22:39	

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Workorder:	Middle School East	t (34257)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34257157 1115223MSE-164 t (C): Room B205-SNK #10	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		1.60	ug/L	15	EPA 200.8	11/20/2023 22:40	
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34257158 1115223MSE-165 t (C): Room B205-SNK #11	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		3.26	ug/L	15	EPA 200.8	11/20/2023 22:41	
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34257159 1115223MSE-166 t (C): Room B205-SNK #12	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		1.80	ug/L	15	EPA 200.8	11/20/2023 22:42	
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34257160 1115223MSE-167 t (C): Room B205-SNK #13	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	11/20/2023 22:43	
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34257161 1115223MSE-168 t (C): Room B205-SNK #14	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		3.33	ug/L	15	EPA 200.8	11/20/2023 22:44	
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34257162 1115223MSE-169 t (C): Room B205-SNK #15	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		5.09	ug/L	15	EPA 200.8	11/20/2023 22:45	

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Workorder:	Middle School East	t (34257)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257163 1115223MSE-170 t (C): Room C305-SNK #12	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		4.37	ug/L	15	EPA 200.8	11/20/2023 22:46	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257164 1115223MSE-171 t (C): Room E712-SNK #9	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		1.62	ug/L	15	EPA 200.8	11/20/2023 22:54	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257165 1115223MSE-172 t (C): Room E712-SNK #10	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.92	ug/L	15	EPA 200.8	11/20/2023 22:55	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257166 1115223MSE-173 t (C): Room E712-SNK #11	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.83	ug/L	15	EPA 200.8	11/20/2023 22:56	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257167 1115223MSE-174 t (C): Room E712-SNK #12	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		1.76	ug/L	15	EPA 200.8	11/20/2023 22:57	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257168 1115223MSE-175 t (C): Room E712-SNK #13	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.48	ug/L	15	EPA 200.8	11/20/2023 22:58	



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Workorder:	Middle School East	t (34257)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257169 1115223MSE-176 t (C): Room E712-SNK #14	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.32	ug/L	15	EPA 200.8	11/20/2023 23:00	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257170 1115223MSE-177 t (C): Room E712-SNK #15	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		5.71	ug/L	15	EPA 200.8	11/20/2023 23:01	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257171 1115223MSE-178 t (C): Room E705-SNK #9	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		4.56	ug/L	15	EPA 200.8	11/20/2023 23:02	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257172 1115223MSE-179 t (C): Room E705-SNK #10	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.33	ug/L	15	EPA 200.8	11/20/2023 23:03	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257173 1115223MSE-180 t (C): Room E705-SNK #11	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		4.46	ug/L	15	EPA 200.8	11/20/2023 23:04	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34257174 1115223MSE-181 t (C): Room E705-SNK #12	Date Collected: Date Received:	11/15/2023 11/16/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		4.81	ug/L	15	EPA 200.8	11/20/2023 23:12	

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Temp @ Receipt (C):				Matrix:	Potable Water	
Sample ID: 1115223 Temp @ Receipt (C): Sample Desc: Room E7	MSE-182 Date Received	i : 11/16/202		Matrix:	Potable Water	
Parameter	Results	Unite				
	rtoounto	Units	MCL	Method	Analyzed	Qual
Lead	2.55	ug/L	15	EPA 200.8	11/20/2023 23:13	
Temp @ Receipt (C):	6 Date Collected MSE-112 Date Received 305-SNK #1			Matrix:	Potable Water	
Parameter	Results	Units	MCL	Method	Analyzed	Qual
Lead	1.14	ug/L	15	EPA 200.8	11/28/2023 21:38	



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Workorder: Middle School East (34257)

Client: Institute for Environmental Assessment (IEA)

Institute	for Environmental
WO: 342	



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Workorder: Middle School East (34257)

Client: Institute for Environmental Assessment (IEA)

						Cha	ain of C	ustody			Broastyn Park, ANI 5585 Broastyn Park, ANI 5585 5,7500 1.800 251.3511	\$ 51L
levit filarme		St. Michael-Albertvil	le ISD #885	1	Lifting factors		Middle St	hool East	Analytical Lets		MVI	ı
added Name	Emma Smi	ires-Sperling	Daniel Holcom	b.	Problems #		2023	10887	Project Name	_	2023-2024 5	TMA UW
	Etimie site		a sub-trittering		th fast	_	762.31	5-7927	Written Sample Revolts To		14. march	-
hou I		763-315-79	00				703-31	5-1921				
ther Information						-						
				l0ste	11/15/2023	Buie	6:00am	Analyzed By		Analysi	Data & Time	
enalist by		Erin Bengtson		Date	III/13/64/3	Time	6:00am	(Campany)		1		
eviewed By					-						VALES	
Noped By		Erin Bengtson		Date	11/15/2023	Desc.	1:00pm	Tamarurind fitte				
statured By				Date		these		Securit Comilities			famper alver	
Lab Number	Sample	Samula	Location		Sample Type		Date 5	ampled	Volume/	Analysis	Commenta & C	Observations
Lab Number	Number	annen		Water	Sol	Other			Bottle Type	Required		
	11152023MSE-1	kitchen West	Wall - North K5	x			11/1	5/2023	250mL unpreserved	Lead		
	11152023MSE-2	Kitchen West	Wall - South KS	x	-		11/1	5/2023	250mL unpreserved	Lead		
	11152023MSE-3	Kitchen We	st Wall - SPR	x			11/1	5/2023	250mL unpreserved	Lead		
	11152023MSE-4	Kilchen So	uth Wall - KS	×		-	11/1	5/2023	250mL unpreserved	Lead		
	11152023MSE-5	Kitchen	West STK	x		-	11/1	5/2023	250mL unpreserved	Lead		
	11152023MSE-6	Kitchen	- East STK	x			11/1	5/2023	250mL unpreserved	Lead		
-	11152023MSE-7	Kitzhen Northeast	Wall -Northwest SPR	x	-	-	11/	5/2023	250mL unpreserved	Lead		
	11152023MSE-8	Kitchen Northeast	Wall - Southeast SPR	x	-		11/	5/2023	250mL unpreserved	Lead		
	11152023MSE-9	Kitchen Nort	heast Wall - KS	x	-	-	-	5/2023	250mL unpreserved	Lead		
1	11152023MSE-10	Kitchen Southe	ist Wall - North KS			-	-	15/2023	250mL unpreserved	Lead		
1	11152023MSE-11	Kitchen Southei	est Wall - South KS	×		-		15/2023	250mL unpreserved	Lead		
	11152023MSE-12	Room	117-WC	x		-		15/2023	250mL unpreserved	head		
	11152023MSE-13	Cafete	ria - WBF	. 8		-		15/2023	250mL unpreserved	Lead		
	11152023MSE-14	Calet	eria - WC	x		-	-	15/2025	250mL unpreserved	Lead		
1	11152023MSE-15		opy Room - SNK	x	-	-	-	15/2023	250mL unpreserved	tead		
	11152023MSE-16		Iffice - SNK	×	-	-		15/2023	250mL unpreserved	Lead		
	11152023MSE-17		Main Office - WBF	x	-	-		15/2023	250mL unpreserved 250mL unpreserved	Lead		
	11152023MSE-18		tain Office - West WC	X	-	-	-	15/2023	250mL unpreserved 250mL unpreserved	Lead		
	111520Z3MSE-19		Aain Office - East WC	x	-	-		15/2023	250mL unpreserved	Lead	Dates o	ot Exist
	11152023MSE-20		m North WC	*	-	-	-	15/2023	250mL unpreserved	Lorent	Dueso	
	11152023MSE-21		Im-South-WE	×	-	+	-	15/2023	250mL unpreserved	Lead		
	11152023MSE-22	and the second se	g Pool - WBF		-	1	-	15/2023	250mL unpreserved	Lead		
	11152023MSE-23		s Room - WBF	x	-	-	-	15/2023	250mL unpreserved	-		
	11152023MSE-24		cs Room - WC	x	-	-	-	15/2023	250mL unpreserved	Lead		
	11152023MSE-25		e Gym 3 - West WC	x	-	-	-	15/2023	250mL unpreserved	-		
	11152023MSE-26		Gym 3 - West WBF	X	-	-		15/2023	ZSOmL unpreserved			
	11152023MSE-27 11152023MSE-28		te Gym 3 - East WC e Gym 3 - East WBF	X	-	-						Nov 23 15: A 19.

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Workorder: Middle School East (34257)

Client: Institute for Environmental Assessment (IEA)

						Ch	ain of Cu	ustody			West Broadway Brenklyn 15-7900	n Paria, MNI 55445 I 2002 233 8543
and Marnia		St. Michael-Albertvil	le ISD #885		Dulhting Name	-	Middle Sc	hool East	Analytical Lab			MVTL
ndact Name	Emma Squi	res-Sperling	Daniel Holcon	nb	Project.#		20231	0887	Project Name			2023-2024 STMA LIW
i en i		763-315-79	00	-	SA Feb #		763-31	5-7927	Wyltten Sample Results To			14 for all the second
		101 545 15			-	_	100.00					
ber tobernation						-			- 4			
myled.By		Fals Bassien		Dute.	11/15/2023	Time	6:00am	Analyzed By		Analyst		Date & time
		Erin Bengtson		Date	11/13/2013	time	6:04/em	(Cumpuny)		1.0		
rulewed By						1.1					Nume	
isoni by		Erin Bengtson			11/15/2073		1:00pm	Transfersored These				
icelized By				Date		Thus		Sample Condition			Temperature	
Lab Number	Sample	Sample	Location		Sample Type		Date 5:	mpled	Volume/ Bottle Type	Analysis Required		Comments & Observations
	Number			Water	Soil	Other			Second Office			
	11152023MSE-29	Gymnask	umi 3 - WC	×			11/19	/2023	250mL unpreserved	Lead		
	11152023MSE-30	Room D4	101 - SNK	×		-	11/19	/2023	250mL unpreserved	Lead	-	
	11152023MSE-31	Room D4	100 - SNK	x	-		23/35	/2023	250mL unpreserved	Lead		
	11152023MSE-32	Room A	114 - WC	×	-		11/15	/2023	250mL unpreserved	Lead		
	11152023MSE-33	Room A	113-WC				11/15	/2023	250mL-unpreserved	Load		inoperable
	11152023MSE-34		110 - SNK	×	1	-	11/1	/2023	250mL unpreserved	Lead	-	
	11152023MSE-35	Room A111	-West SNK	x	-	-		/2023	250mL unpreserved	iead	-	
	11152023MSE-36	Room A11	1 - East SNK	x	-	-		5/2023	250mL unpreserved	Lead	-	
	11152023MSE-37		- West SNK	x	-	-		/2023	250mL unpreserved	Lead	-	
	11152023M5E-38	the second s	Z - East SNK	x		-	-	5/2023	250mL unpreserved	Lead	-	
_	11152023MSE-39		Room A100 - WBF	×	-	-	-	5/2023	250mL unpreserved	Lead	-	
	11152023MSE-40		Room A100 - WC	x	-	-		5/2023	250mL unpreserved	Lead	-	attorn and a lot o
	11152023MSE-41		04 - SNK N1	x		-		5/2023	250mL unpreserved	Lead	-	Counter Clockwise
-	11152023MSE-42		04 - SNK #2	x		-		5/2023	250mL unpreserved 250mL unpreserved	Lead	-	
	11152023MSE-43		04 - SNK #3 04 - SNK #4	x	-	-	-	5/2023	250mL unpreserved	Lead	-	Inoperable
	11152023MSE-44 11152023MSE-45		04-SNK #5	x	-	-		5/2023	250mL unpreserved	Lead		and by and
	11152023MSE-45		04 - SNK 86	x				5/2023	250mL unpreserved	Lead		
	11152023MSE-40		04 - SNK #7	x				5/2023	250mL unpreserved	Lead		
	11152023MSE-47		04 - SNK #B	x				5/2023	250mL unpreserved	Lead		
	11152023MSE-48		04-SNK #9	Î	1			5/2023	250mL unpreserved	Lead		
	11152023MSE-50		04 - SNK #10	x				5/2023	250mL unpreserved	Load	-	
	11152023MSE-51		04 - SNK #11	*				5/2023	250mL unpreserved	Lead		
	11152023MSE-52		05 - SNK #1	×	1.		11/1	5/2023	250mL unpreserved	Lead		Clockwise
	11152023MSE-53		05 - SNK #2				11/1	5/2023	250mL unpreserved	Lead		
	11152023MSE-54		05 - 5NK 83	x			11/1	5/2023	250mL unpreserved	Lead		
	11152023MSE-55	Room Al	05 - SNK #4				11/1	5/2023	250mL unpreserved	Lead	-	
1	11152023MSE-56	Room A1	05 - SNK #S	8			11/1	5/2023	250mt unpreserved	Lead		

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Workorder: Middle School East (34257)

Client: Institute for Environmental Assessment (IEA)

					Ch	ain of C	ustody			West Broaking Broaking 15.7900	1400.2511951
t fama	1.1	St. Michael-Albertville ISD #885		Building Name		Middle So	tioul East	Analytical Leb			MVTL
ant Rame	Emma Squ	res-Sperling Daniel	Holcomb	Fraject #		2023	10887	Project Name		_	2023-2024 STMA LIW
		763-315-7900		IEA Face R		762-31	5-7927	Written Sample Results To			17.0 00 000
		103-313-1300			_	100.00					
er fedurmation								0	_		
			Inc		Inco		Analyzed By		Analyst		Date & Time
pled By		Erin Bengtson	Uste	11/15/2023	line	6:00am	(Company)		and a		the state
ewed By			Date		Time						
ned By		Erin Bengtson	Date	11/15/2023	time	1:00pm	Turnacound Tima			Paulters	
ilved By			Cate		Time		Sainple Contiking			Temperature	
Lab Number	Sample	Sample Location		Sample Typ		Date S	ampled	Velume/ Bottle Type	Analysis Required		Comments & Observations
	Number		Water	3	Other			Bottle lype	Nednuso		
	11152023MSE-57	Room A105 - SNK #6	×			11/1	/2023	250mL unpreserved	Lead		
	11152023MSE-58	Room A105 - SNK #7	X			11/1	5/2025	250mL unpreserved	tead		
	11152023MSE-59	Hallway Outside Room A109 - W	c X	-		11/1	1/2023	250mL unpreserved	Lead		
	11152023MSE-60	Halliway Outside Room B200 - Wil	F K	1		11/1	5/2023	250mL unpreserved	Lead	1	
	11152023MSE-61	Hallway Outside Room B200 - W	c x		-	11/1	5/2023	250mL unpreserved	Lead		
	11152023MSE-62	Room B204 - 5NK #1	×			11/1	5/2023	250mL unpreserved	Lead	-	Counter Clastwise
	11152023MSE-63	Room B204 - 5NK #2	*	-	-		5/2023	250mL unpreserved	Lead	-	
	11152023MSE-64	Room B204 - SNK #3	x	-	-		5/2023	250mL unpreserved	Lead		
	11152023MSE-65	Room B204 - SNK #4	×		-		5/2023	250mL unpreserved	Lead	-	
	11152023MSE-66	Room B204 - SNK #5	8	-	-		5/2023	250mL unpreserved	Lead	-	
_	11152023MSE-67	Room B204 - SNK #6	×	-	-	-	5/2023	250mL unpreserved	Lead	-	
	11152023MSE-68	Room B204 - SNK #7	×	-	+	-	5/2023	250mL unpreserved	Lead	-	
_	11152023MSE-69	Room B204 - SNK #E	×.	-	-		5/2023	250mL unpreserved	Lead		
	11152023MSE-70	Room B204 - SNK #9	x	-	-	-	5/2023	250mL unpreserved 250mL unpreserved	Lead	-	
	11152023MSE-71 11152023MSE-72	Room B204 - SNK #10 Room B204 - SNK #11	x	-	1		5/2023 5/2023	250mL unpreserved	Lead	-	
	11152023MSE-72 11152023MSE-73	Room 8204 - SNK #11 Room 8204 - SNK #12	x	-	1		5/2023	250mL unpreserved	Lead		
	11152023MSE-73	Room 8204 - SNK #12 Room 8204 - SNK #13	*	-	-		5/2023	250mL-unpreserved	Lead		Inoperable
	11152023MSE-74	Room B205 - SNK #1	×	-	1	-	5/2023	250mL unpreserved	Lead		
	11152023MSE-76	Room B205 - SNK #2	×			-	5/2023	250mL unpreserved	Lead		
	11152023MSE-77	Room 8205 - SNK #3	×		1		5/2023	250mL unpreserved	Lead	-	
	11152023MSE-78	Room B205 - SNK #4	x		1		5/2023	250mL unpreserved	Lead	1	
_	11152023MSE-79	Room 8205 - SNK #5	×			-	5/2023	250mL unpreserved	Leed		
	11152023MSE-80	Room B205 - SNK #5	×				5/2023	250mL unpreserved	Lead		
	11152023MSE-81	Room B205 - SNK #7	x	-			5/2023	250ml unpreserved	Lead		
	11152023MSE-82	Room 8205 - SNK #8	×			11/1	5/2023	250mL unpreserved	Lead		
	11152023MSE-83	Hallway Outside Room 8209 - W	x x			11/1	5/2023	250mL unpreserved	Lead		
	11152023MSE-84	Room B212 - SNK	*	1			5/2023	250mL unpreserved	Lead	1	

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Workorder: Middle School East (34257)

Client: Institute for Environmental Assessment (IEA)

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Diart Name		t. Michael-Albertville ISD #885		fulling frame	_	Middle Sc	hool East	Analytical Lala		MVTL	
		and the second second second second second		Prairie F	_	20231	C0007	Project Name		2023-2024 STMA	UW
Centaits Name	Emma Squir	es-Sperling Daniel Holcom	0	-	_						
Trona B		763-315-7900		EA For #		763-31	5-7927	Writtee Sample Results To		.18	
Sher information			-	-	_						
			Terra and	To fir hear	Time		Analyzed By		Analyst	Date & Time	
Sampled By		Erin Bengtson		11/15/2023		6:00am	(Company)				
Reviewed By			Date		Time		1.00				
Shipped By		Erin Bengtson	Date	11/15/2023	Time	1:00pm	Turnstound Time			Robits	
formed by			Date		Time		Sategie Cambilian			Temperature	
Lab Number	Sample	Sample Location		Sample Type		Date Sa	impled	Volume/ Bottle Type	Analysis Required	Comments & Observ	rations
Las Homber	Number		Water	105	Other			BOTTHE TYPE	nequired		
	11152023MSE-85	Media Center - WBF	x		-	11/13	/2023	250mL unpreserved	Lead	1	
1	11152023MSE-86	Media Center - WC	x			11/15	/2023	250mL unpreserved	Lead		
	11152023MSE-87	Media Center Office - SNK	x	1		11/15	/2023	250mL unpreserved	Lead		
	11152023MSE-88	Room Next to B210 - SNK	x		-	11/15	6/2023	250mL unpreserved	Lead		
	11152023M5E-89	Room C320 - SNK #1	x		-		/2023	250mL unpreserved	Lead	Counter Clockwi	ie.
	11152023MSE-90	Room C320 - SNK #2	x		-		5/2023	250mL unpreserved	Lead		
	11152023MSE-91	Room C320 - SNK #3	x		-		5/2023	250ml, unpreserved	Lead		
	11152023MSE-92	Room C320 - SNK #4	×		-		5/2023	250mL unpreserved	tead		
	11152023MSE-93	Room C320 - SNK #5	8	-	-		5/2023	250mL unpreserved 250mL unpreserved	Lead		
-	11152023MSE-94	Room C320 - SNK #6	*	-	-		5/2023	250mL unpreserved	Lead		
	11152023MSE-95	Room C320 - SNK M7	×	-	-		5/2023	250mL unpreserved	Lead		
	11152023MSE-96	Hallway Outside Room C300 - WBF	x	-	-		5/2023	250mL unpreserved	Lead	-	
	11152023MSE-97	Hallway Outside Room C300 - WC	X	-	-		5/2023	250mL unpreserved	Lead	Counter Clockw	ue
	11152023MSE-98	Room C304 - SNK #1 Room C304 - SNK #2	x	-	+		5/2023	250mL unpreserved	Lead		
	11152023MSE-99 11152023MSE-100	Room C304 - SNK #2	×		1		5/2023	250mL unpreserved	Lead		
-	11152023MSE-100	Room C304 - SNK #4	x		1		5/2023	250mt unpreserved	Level		
	11152023MSE-101	Room C304 - SNK #5	x			-	5/2023	250mL unpreserved	tead	1	
	11152023MSE-102	Room C304 - SNK #6	×	1		11/1	5/2023	250mi-unpreserved	Load	inoperable	
1	11152023MSE-104	Room C304 - SNK #7	x			11/1	5/2023	250mL unpreserved	Lead		
	11152023MSE-105	Room C304 - SNK #8	x			11/1	5/2023	250mL unpreserved	Lead		
	11152023MSE-106	Boom C3D4 - SNK #9	x	1		11/1	5/2023	250mL unpreserved	Lead		
	11152023MSE-107	Room C304 - SNK #10	×	1.		11/1	15/2023	250mL unpreserved	Lead		
	11152023MSE-108	Room C304 - SNK #11	x			11/	5/2023	250mL unpreserved	Lead		
	11152023MSE-109	Room C304 - SNK #12	X	1.5	-	-	15/2023	250mL unpreserved	Unad		
1.1	11152023MSE-110	Room C304 - SNK #13	X	-	-		15/2023	250mL unpreserved	Lead		
1	11152023MSE-111	Room C304 - SNK #14	×	-	-	-	15/2023	250mL unpreserved	Lead	deres (A	
O RECEIVE	11152023MSE-112	Room C305-5NK-#1	×		1	11/	15/2023	250ml-unpreserved	Lieud	Inoperable	

any complete per Daniel run testing 17 Nav 23-BZ



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Workorder: Middle School East (34257)

Client: Institute for Environmental Assessment (IEA)

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e flame	5	Michael-Albertville IS	0 #885	-	utiling Name		Middle 5	thonl East	Analytical Law			MVTL
act Name			Daniel Holcom	-	tojies #		2023	10887	Project Name			2023-2024 STMA LIW
act mand	Emma Squin		Daniel Holdoni			_			Weitten Sample Results Te			in firsh ton
		763-315-7900	-		LA Fact		763-31	5-7927	and a second sec	-		
or information				-	-							
aled By		Erin Bengtson		Date	11/15/2023	time	6:00am	Analyzed By		Analyst		Date & Time
		Erin bengisun		Date		Time		(Exemplany)				1
invest.By							1.00	Turnaround Time		-	Profins	
speil By		Erin Bengtson		- L	11/15/2023	These	1:00pm				Temperature	
etwed By				Sale		Time		Sample Candition		-		
Lab Number	Sample	Sample Locat	lon		Sample Type		Date S	ampled	Volume/ Battle Type	Analysis Required		Comments & Observations
	Number			Water	Roll	Other						
	11152023MSE-113	Room C305 - 51	4K.W2	x		_	11/1	5/2023	250mL unpreserved	Lead	-	
	11152023MSE-114	Room C305 - SF		x			11/2	5/2023	250mL unpreserved	Lead	-	
	11152023MSE-115	Room C305 - 59	ex. 83	x			11/1	5/2023	250mL unpreserved	Lead	-	
	11152023MSE-116	Room C305 - St		x			11/	5/2023	250mL unpreserved	Lead	-	
	11152023MSE-117	Room C305 - St		×			11/	5/2023	250mL unpreserved	Lead	-	
	11152023MSE-118	Room C305 - SI		x		1	11/	5/2023	250mL unpreserved	Lead	-	
	11152023MSE-119	Room C305 - 5	NK #8	x			11/	15/2023	250mL unpreserved	Lead	-	
	11152023MSE-120	Room C 305 - 5		x		1	11/	15/2023	250mL unpreserved	Lead	-	
	11152023MSE-121	Room C305 - 57	aK #10	x			11/	15/2023	250mL unpreserved	Lead	-	
	11152023MSE-122	Room C305 - SP		x			11/	15/2023	250mL unpreserved	tead	-	
	11152023MSE-123	Hallway Outside Room		×	-		11/	15/2023	250mL unpreserved	Lead	-	
	11152023MSE-124	Room C316 -		×		1.1	31/	15/2023	250mL unpreserved	Lead	-	
	11152023MSE-125	Room C314 - North	west SNK	×			11/	15/2023	250mL unpreserved	Lead	-	
	11152023MSE-126	Room C314 - Sout		x			11/	15/2023	250mL unpreserved	Lead	-	
	11152023MSE-127	Room C313	SNK	×			11)	15/2023	250mL unpreserved	Lead	-	
	11152023MSE-128	Room C315	SNIK	x			11	15/2023	250mL unpreserved	-	-	
1	11152023MSE-129	Room C322 - Nort	hwest SNK	8			11,	15/2073	250mL unpreserved	Lead	-	
	11152023MSE-130	Room C322 - Nort	heast SNK	x	1			15/2023	250mL unpreserved		-	
	11152023MSE-131	Room C322 - Sout	hwestSNK	x		-	11	15/2023	250mL unpreserved		-	
	11152023MSE-132	Room C322 - Sout	heast SNK	x		-	-	15/20/3	250mL unpreserved	_	-	
	11152023MSE-133	Hallway Outside Room		x	-		11	/15/2023	250mL unpreserved	-	-	
	11152023MSE-134	Hallway Outside Room		8				/15/2023	250mL unpreserved	-	-	
	11152023MSE-135	Room A118 - N		x			11	/15/2023	250mL unpreserved		-	
	11152023MSE-136	Room A118 - Se	outh SNK	x			11	/15/2023	250mL unpreserved	_	-	2012
-	11152023MSE-137	Room E712		x			11	/15/2023	250mL unpreserved	_	-	Clackwise
	11152023MSE-138	Room E712 -	SNK #2	x			11	/15/2023	250mL unpreserved		-	
	11152023MSE-139	Room E712 -	SNK #3	x	-		-	/15/2023	250ml unpreserved	-	-	
	11152023MSE-140	Room E712 -	SNK WA	×	1	11	1	/15/2023	250mL unpreserved	Lead		

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Workorder: Middle School East (34257)

Client: Institute for Environmental Assessment (IEA)

					Ch	ain of C	ustody			West Breadiney Brisklyr 13.7900	100101_10000 0000
ind blaims		St. Michael-Albertville ISD #885		Building Name		Middle 5	chool East	Accelytion Late			MVTL
niact Name		All and a set of the	laboash	Project #	-	2023	10887	Project Name			2023-2024 STMA UW
	Emma Squi	the spectrum and sectors of	IOICOTTU		_			Written Sampla Results To			14 million and the
Are F		763-315-7900		iLA / es #		763-3	15-7927	Thinks and Parameters			the second second
her follormation					-	-	_				
ripled By		Folo Departures	Date	11/15/2023	Time	6:00am	Analyzed By		Analyst		Date & Time
1210.		Erin Bengtson	Data	THE AREA	Time	0.00mm	(Company)		100		
viewed By					-	-				Nates	
ipped By		Erin Bengtson	Date	11/15/2023	2414	1:00pm	Turnaroand Now		-		
called By			Quality-	1.1.1	Time		Sample Condition	5.1		Temperature	
Lab Number	Sample	Sample Location		Sample Typ		Date	iampled	Volume/ Battle Type	Analysis Regulaed		Comments & Observations
tere (formere)	Number		Water	Seil	Other			Datue Type	nequired		
	11152023MSE-141	Room E712 - SNK #5	x			11/	5/2023	250mL unpreserved	tead		
	11152023MSE-142	Room €712 - SNK #6	x	-		11/	15/2023	250mL unpreserved	Leed		
	11152023MSE-143	Room E712 - SNK #7	x	-	-	11/	15/2023	250mL unpreserved	Lead		
	11152023MSE-144	Room E712 - SNK #8	x			11/	15/2023	250mL unpreserved	Lead	-	
	11152023MSE-145	Hallway Outside Room E711 - North W	W X			11/	15/2023	250mL unpreserved	Lead	-	
	11152023MSE-146	Hallway Outside Room E711 - Snath W	tis X	-		11/	15/2023	250mL unpreserved	Lead	-	
	11152023MSE-147	Hallway Outside Room E711 - North V	X N			11/	15/2023	250mL unpreserved	Lead	-	
	11152023MSE-148	Hallway Outside Room E711 - South V	VC X	-		11/	15/2023	250mi. unpreserved	Lead	-	
	11152023MSE-149	Room £708 - SNK	x			11/	15/2023	250mL unpreserved	Lead	-	Counter Clockwise
	11152023MSE-150	Room E705 - SNK #1	8	1	-	11/	15/2023	250mL unpreserved	Lead		
_	11152023MSE-151	Room E705 - SNK #2	8	-	-		15/2023	250mL unpreserved	Lead	-	
	11152023MSE-152	Room E705 - SNK #3	X		-	11/	15/2023	250mL unpreserved	Lead	-	
	11152023MSE-153	Room E705 - SNK #4	x		-	11/	15/2023	250mL unpreserved	Lead	-	
	11152023MSE-154	Room E705 - SNK R5	x	-	-	11,	15/2023	250mL unpreserved	Lead	-	
	11152023MSE-155	Room E705 - SNK #6	X	-	-	11,	15/2023	250mL unpreserved	Lead		
	11152023MSE-156	Roam E205 - SNK #7	×	-	-		15/2023	250mL unpreserved	Lead	-	
	11152023MSE-157	Room E705 - SNK #8			-	-	15/2023	250mL unpreserved		-	
	11152023MSE-158	Room A105 - SNK #8	,	-	-	-	15/2023	250mL unpreserved		-	
	11152023MSE-159	Room A105 - SNK #9			-	-	15/2023	250mL unpreserved		-	
	11152023MSE-160	Room A105 - SNK #10)	_	-		/15/2023	250mL unpreserved	-	-	
	11152023MSE-161	Room A105 - SNK #11		_	-	-	/15/2023	250mL unpreserved	-	-	
	11152023MSE-162	Room A105 - SNX #12)	_	-	-	/15/2023	250mL unpreserved	_	-	
	11152023MSE-163	Room B205 - SNK #9		_	-	_	/15/2023	250mL unpreserved		-	
	11152023MSE-164	Room 8205 - SNK #10			-	_	/15/2023	250mL unpreserved	-	-	
	11152023MSE-165	Room 8205 - SNK #11			-		/15/2023	250mL unpreserved		-	
	11152023MSE-166	Room 8205 - SNK #12			-	_	/15/2023	250mL unpreserved		+	
	11152023MSE-167	Room 8205 - SNK #13	10	_	-		/15/2023	250mL unpreserved	-	-	
	11152023MSE-168	Room B205 - SNK #14		6		- 11	/15/2023	250mL unpreserved	Lead		

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MINNESOTA VALLEY TESTING LABORATORIES, INC.

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Workorder: Middle School East (34257)

Client: Institute for Environmental Assessment (IEA)

						Ch	ain of C	ustody		92014	Next Branchuny Harth, Suile 800 Branchen Park, AMI 55485 5 7900 1.800.213.5545
nit Narrie		St. Michael-Albertvill	e ISD #885		aliding Name		Middle S	chool East	Analytical Lale		MVTL
tact Name		res-Sperling	Daniel Holo	mah P	reject #		2023	10887	Project Name		2023-2024 STMA LIW
	Emma Squi	1	and the second second		A / 14 8			15-7927	Whittiin Nample Results To		fat 90 - 0+
NI 8		763-315-790	00				/63-3	15-7927	the state of the s		
er leformation											
								Territoria.		Analyst	Dute & Time
safet By		Erin Bengtson		_	1/15/2023	Time	6:00am	Analysed By (Company)			
rieweid By				Date		lime					
pped By		Erin Bengtson	1	Oate	1/15/2023	Time	1:00pm	Terraround Yime			Notes
teived By				Date		Time		Sample Condition			Temperature
Lab Number	Sample	Sample L	ecation	5	iample Type		Date :	iampled	Volume/ Bottle Type	Analysis Required	Comments & Observations
	Number			Water	Soil	other			parties the	neget se	
	11152023M5E-169	Room 8205	5 - SNK #15	x			11/	5/2023	250mL unpreserved	Lead	
	11152023MSE-170	Room C305	5 - SNK #12	x			11/	5/2023	250mL unpreserved	Lead	
	11152023MSE-171	Room L71	2 - SNK #9	x		-	11/	15/2023	250mL unpreserved	Usad	Clockwise
	11152023MSE-172	Room E712	2 - SNK #10	×		-	-	15/2023	250mL unpreserved	Lead	
	11152023MSE-173	Room E71	2 - SNK #11	x		-	-	15/2023	250mL unpreserved	Lead	
	11152023MSE-174	Boom E71	2-SNK #12	x		-		15/2023	250mL unpreserved	Lead	
	11152023MSE-175	Room E71	2 - SNK #13	X		-		15/2023	250mL unpreserved	Lead	
	11152023MSE-176		2 - SNK #14	x		-	-	15/2023	250mL unpreserved	Lead	
	11152023MSE-177		2 - SNK #15	x	-	+	-	15/2023	250mL unpreserved 250mL unpreserved	Lead	
	11152023MSE-178		DS - SNK #9	x		-	-	15/2023	250mL unpreserved 250mL unpreserved	Lead	
	11152023MSE-179		5 - SNK #10	x	-	+	-	15/2023	250mL unpreserved	Lead	
	11152023MSE-180		5-SNK #11	x		+	-	15/2023	250mL unpreserved	Lead	
	11152023MSE-181		5 - SNK #12	×	-	+		15/2023	250mL unpreserved	Lead	
-	11152023MSE-182	Noom E /U	IS-SNK #13	x	-	1			250mL unpreserved	Lead	
				x	-	1			250mL unpreserved	Leed	
	-			×					250mL unpreserved	Lead	
				x					250mL unpreserved	Lead	
									250mL unpreserved	Lead	
				×	11				250mL unpreserved	Lead	
				×					250mL unpreserved	Lead	
				x					250ml unpreserved	Lead	
				x	-		1		250mL unpreserved	Lead	

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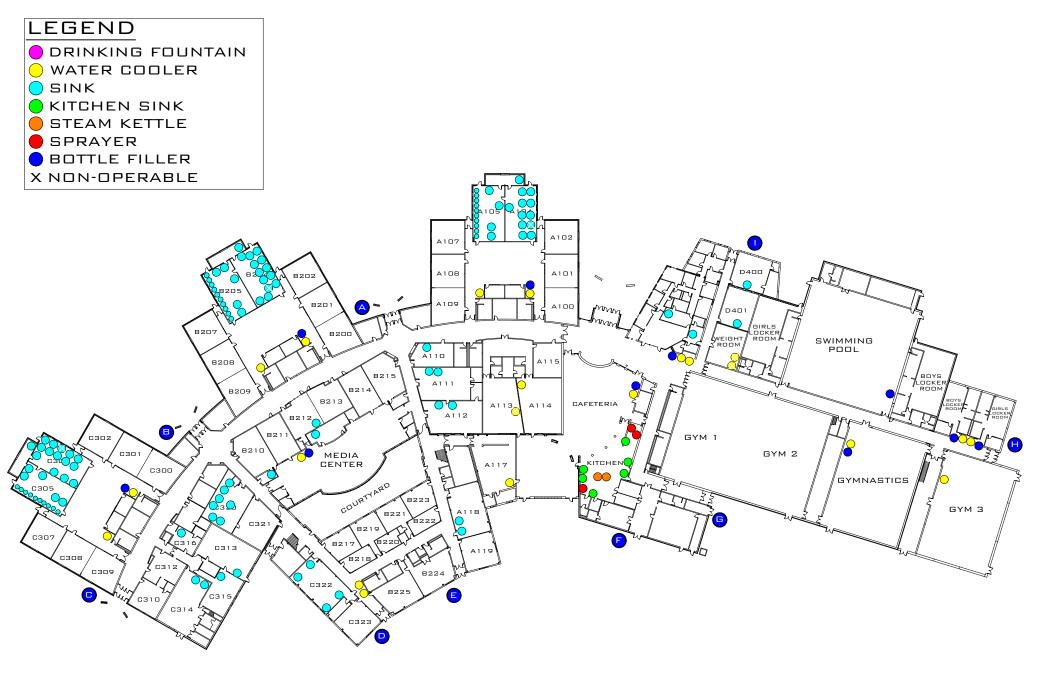
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Workorder: Middle School East (34257)

Client: Institute for Environmental Assessment (IEA)

i	Sample Condition Che	ecklist	
Date: 6	NOV23	Time: 1530 PM By: CM	
Account Na	Ime: JEA~MSE	1	
Bill of Ladir	ng #:	Cooler #:	
Temp:	19,0 °C	ROI Ambient Tracking #:	
TM#:	771	Ice Crystals Present in Sample	
MVTL Cou	r_{ier} , $\int \partial \Lambda$	Other:	
MVTL Rou	motro	Walk-In UPS Air C FedEx Air C	SpeeDee
		Mail UPS Ground Fed Ex Ground Designate customer supplied containers as "Other" in container size column	
	s Supplied by MVTL: Yes 📈 No	Designate customer supplied containers as other in container size containers	
Comment Number	S: Containers Size (mL)	Container Type Preservation	рН
176	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (F) (AG) (AP) NaHSO4 Na2O352 (ONE HNO3 H2SO4 NAOH HCI SUB* <2	>9 >12 N/A Add
10	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP) NaHSO4 Na2O3S2 NONE HNO3 H2SO4 NAOH HCI 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 HCI 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 HCI 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 HCI 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 HCI SUB* <2	>9 >12 N/A Add
	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP) NaHSO4 Na20352 NONE HNO3 H2SO4 NaOH HCI SUB* <2	>9 >12 N/A Add
	Low Level Mercury Kit	**!IDO 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 HCI H ₃ PO ₄ H ₂ SO ₄ None	n/a
	Vials Individual Set of 2 Set of 3	Clear Amber HCI H ₃ PO ₄ H ₂ SO ₄ None	n/a
	Trip Blank Individual Set of 2 Set of 3	n/a	
	Moisture Vial	hte	
	Manure Bottle	n/a n/a	















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Workorder:Middle School West (34109)Account #:2190Project #:202310887

Client:Institute for Environmental Assessment (IEA)PO:202310887

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:

alle

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

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

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

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

Workorder Comments

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

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

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Workorder:	Middle School We	est (34109)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34109001 11142023MSW-1 pt (C): Kitchen Main Room-N	Date Collected: Date Received: North SPR	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		4.58	ug/L	15	EPA 200.8	11/29/2023 18:30	
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34109002 11142023MSW-2 pt (C): Kitchen Main Room-S	Date Collected: Date Received: South SPR	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		16.3	ug/L	15	EPA 200.8	11/29/2023 18:31	
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34109003 11142023MSW-3 pt (C): Kitchen East Room-N	Date Collected: Date Received: lorth KS	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		9.60	ug/L	15	EPA 200.8	11/29/2023 18:45	
Lab ID: Sample ID: Temp @ Receij	34109004 11142023MSW-4 pt (C):	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	Kitchen East Room-S	South KS					
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.73	ug/L	15	EPA 200.8	11/29/2023 18:46	
	34109005 11142023MSW-5 pt (C): Kitchen NW Room-Sl	Date Collected: Date Received: PR	11/14/2023 11/15/2023		Matrix:	Potable Water	
Sample ID: Temp @ Receij Sample Desc:	11142023MSW-5 pt (C):	Date Received:			Matrix: Method	Potable Water Analyzed	Qua
Sample ID: Temp @ Receij Sample Desc: Parameter	11142023MSW-5 pt (C):	Date Received:	11/15/2023	14:45			Qua
Sample ID: Temp @ Receij Sample Desc: Parameter Lead Lab ID: Sample ID: Temp @ Receij	11142023MSW-5 pt (C): Kitchen NW Room-Sl 34109006 11142023MSW-6	PR Results 2.37 Date Collected: Date Received:	11/15/2023 Units	14:45 MCL 15 14:45	Method	Analyzed	Qua
Sample ID: Temp @ Receij Sample Desc: Parameter Lead Lab ID:	11142023MSW-5 pt (C): Kitchen NW Room-Sl 34109006 11142023MSW-6 pt (C):	PR Results 2.37 Date Collected: Date Received:	11/15/2023 Units ug/L 11/14/2023	14:45 MCL 15 14:45	Method EPA 200.8	Analyzed 11/29/2023 18:48	Qua



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Workorder:	Middle School Wes	st (34109) Client:		Institute for Envir	onmental Assessment	(IEA)	
Analytical	Results						
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34109007 11142023MSW-7 t (C): Kitchen NW Room-Sou	Date Collected: Date Received: th KS	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		0.70	ug/L	15	EPA 200.8	11/29/2023 18:50	
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34109008 11142023MSW-8 t (C): Kitchen -Southwest KS	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		1.24	ug/L	15	EPA 200.8	11/29/2023 18:51	
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34109009 11142023MSW-9 t (C): Kitchen -South KS	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		1.79	ug/L	15	EPA 200.8	11/29/2023 18:52	
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34109010 11142023MSW-10 t (C): Kitchen -Southeast KS	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		4.83	ug/L	15	EPA 200.8	11/29/2023 18:53	
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34109011 11142023MSW-11 t (C): Kitchen -East KS	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		1.32	ug/L	15	EPA 200.8	11/29/2023 18:54	
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34109012 11142023MSW-12 t (C): Kitchen -North STK	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		2.07	ug/L	15	EPA 200.8	11/29/2023 18:56	



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Workorder:	Middle School We	est (34109)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109013 11142023MSW-13 ot (C): Kitchen -South STK	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		0.62	ug/L	15	EPA 200.8	11/29/2023 19:05	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109014 11142023MSW-14 ot (C): Cafeteria-North WBF	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	11/29/2023 19:06	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109015 11142023MSW-15 ot (C): Cafeteria-North WC	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/29/2023 19:07	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109016 11142023MSW-16 ot (C): Cafeteria-East WC	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/29/2023 19:08	
Lab ID: Sample ID: Temp @ Receip	34109017 11142023MSW-17 ot (C):	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	Lounge Near Cafeteria	a -SNK					
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		3.35	ug/L	15	EPA 200.8	11/29/2023 19:09	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109018 11142023MSW-18 ot (C): Media Center Office-S	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		15.2	ug/L	15	EPA 200.8	11/29/2023 19:11	Qua



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Workorder:	Middle School West (34109)		С	lient:	Institute for Environmental Assessment (IE		(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34109019 11142023MSW-19 t (C): Outside Cafeteria-WC	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/29/2023 19:12	
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34109020 11142023MSW-20 t (C): Boys Locker Room-WC	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/29/2023 19:13	quu
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34109021 11142023MSW-21 t (C): Nurse Office-SNK	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.84	ug/L	15	EPA 200.8	11/29/2023 19:14	
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34109022 11142023MSW-22 t (C): Planning Room-SNK	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.72	ug/L	15	EPA 200.8	11/29/2023 19:15	
Lab ID: Sample ID: Temp @ Receipt	34109023 11142023MSW-23 t (C):	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	Main Office Copy Room	I-SNK					
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		8.43	ug/L	15	EPA 200.8	11/29/2023 19:24	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109024 11142023MSW-25 t (C): West Gymnasium South	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter	-	Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/29/2023 19:26	



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Workorder:	Middle School We	est (34109)	Client:		Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109025 11142023MSW-26 t (C): Hallway Across from E	Date Collected: Date Received: East Gym-West WC	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/29/2023 19:27	
Lab ID: Sample ID: Temp @ Receip	34109026 11142023MSW-27 t (C):	Date Collected: Date Received:	11/14/2023 14:45 11/15/2023 14:45		Matrix:	Potable Water	
Sample Desc:	Hallway Across from E	East Gym-East WC					
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/29/2023 19:28	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109027 11142023MSW-28 t (C): Hallway Across from E	Date Collected: Date Received: East Gym-West WBF	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/29/2023 19:29	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109028 11142023MSW-29 t (C): Hallway Across from V	Date Collected: Date Received: West Gym-West WC	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter	-	Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/29/2023 19:30	
Lab ID: Sample ID: Temp @ Receip	34109029 11142023MSW-30 t (C) :	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	Hallway Across from V	Nest Gym-East WC					
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/29/2023 19:31	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109030 11142023MSW-31 t (C): Hallway Across from V	Date Collected: Date Received: West Gym-West WBF	11/14/2023 11/15/2023		Matrix:	Potable Water	
							-
Parameter		Results	Units	MCL	Method	Analyzed	Qua



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Workorder:	Middle School Wes	at (3/100)	(109) Client :		Institute for Envir	onmental Assessment	
		51 (34108)	Chefit.		Institute for Environmental Assessment (IEA		
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109031 11142023MSW-32 t (C): Weight Room-West Wo	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/29/2023 19:34	
Lab ID: Sample ID: Temp @ Receip		Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	Weight Room-East WC	;					
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/29/2023 19:35	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109033 11142023MSW-34 t (C): District Office Copy Ro	Date Collected: Date Received: om-SNK	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		8.39	ug/L	15	EPA 200.8	11/29/2023 19:44	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109034 11142023MSW-35 t (C): District Office Copy Ro	Date Collected: Date Received: om-WBF	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/29/2023 19:45	
Lab ID: Sample ID: Temp @ Receip	34109035 11142023MSW-36 t (C) :	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	Girls Locker Room-WC	;					
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.59	ug/L	15	EPA 200.8	11/29/2023 19:46	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109036 11142023MSW-37 t (C): Auditorium Dressing R	Date Collected: Date Received: oom-East SNK	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter	Ũ	Results	Units	MCL	Method	Analyzed	Qua
		16.7	ug/L	15	EPA 200.8	11/29/2023 19:48	4.44



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Workorder:	Middle School West (34109)		С	lient:	Institute for Environmental Assessment (IE		
Analytical	Results						
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34109037 11142023MSW-38 t (C): Auditorium Dressing F	Date Collected: Date Received: Room-West SNK	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.53	ug/L	15	EPA 200.8	11/29/2023 19:49	
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34109038 11142023MSW-39 t (C): Room C101-WC	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/29/2023 19:50	
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34109039 11142023MSW-41 t (C): Room C202-SNK	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/29/2023 19:51	
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34109040 11142023MSW-42 t (C): Room C150-SNK	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		11.2	ug/L	15	EPA 200.8	11/29/2023 19:52	
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34109041 11142023MSW-43 t (C): Room C149-SNK	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		18.3	ug/L	15	EPA 200.8	11/29/2023 19:53	
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34109042 11142023MSW-44 t (C): Hallway Outside Roor	Date Collected: Date Received: n C149-WC	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/29/2023 19:54	



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Workorder:	Middle School We	est (34109)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109043 11142023MSW-45 bt (C): Room C159/Food & N	Date Collected: Date Received: lutrition Office-SNK	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		4.67	ug/L	15	EPA 200.8	11/29/2023 20:04	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109044 11142023MSW-46 ot (C): Room C160-SNK	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		4.65	ug/L	15	EPA 200.8	11/29/2023 20:05	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109045 11142023MSW-47 ot (C): Hallway Outside Boar	Date Collected: Date Received: droom-WBF	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	11/29/2023 20:06	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109046 11142023MSW-48 ot (C): Room H106 North Wa	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		17.6	ug/L	15	EPA 200.8	11/29/2023 20:07	
Lab ID: Sample ID: Temp @ Receip	34109047 11142023MSW-49 ot (C):	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	Room H106 West Wa	II-North SNK					
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		1.47	ug/L	15	EPA 200.8	11/29/2023 18:46	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109048 11142023MSW-50 bt (C): Room H106 West Wa	Date Collected: Date Received: II-Middle SNK	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		19.0	ug/L	15	EPA 200.8	11/29/2023 18:48	



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Workorder:	Middle School We	st (34109)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109049 11142023MSW-51 bt (C): Room H106 West Wal	Date Collected: Date Received: I-South SNK	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		13.3	ug/L	15	EPA 200.8	11/29/2023 18:49	
Lab ID: Sample ID: Temp @ Receip	34109050 11142023MSW-52 ot (C):	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	Room H106 South Wa	III-West SNK					
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		16.1	ug/L	15	EPA 200.8	11/29/2023 18:50	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109051 11142023MSW-53 ot (C): Room H106 South Wa	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		11.4	ug/L	15	EPA 200.8	11/29/2023 18:51	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109052 11142023MSW-54 bt (C): Room H106 South Wa	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		15.8	ug/L	15	EPA 200.8	11/29/2023 18:52	
Lab ID: Sample ID: Temp @ Receip	34109053 11142023MSW-55 bt (C):	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	Hallway Outside Roon	n H106-WC					
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/29/2023 18:53	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109054 11142023MSW-56 ot (C): Room H110-SNK #1	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		37.0	ug/L	15	EPA 200.8	11/29/2023 18:54	

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Workorder:	Middle School We	st (34109)	109) Client:		Institute for Envir	Institute for Environmental Assessment (IEA)		
Analytical	Results							
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109055 11142023MSW-57 t (C): Room H110-SNK #2	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qual	
Lead		38.9	ug/L	15	EPA 200.8	11/29/2023 18:55		
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109056 11142023MSW-58 t (C): Room H110-SNK #3	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qual	
Lead		27.2	ug/L	15	EPA 200.8	11/29/2023 18:56		
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109057 11142023MSW-59 t (C): Room H110-SNK #4	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qual	
Lead		35.8	ug/L	15	EPA 200.8	11/29/2023 19:04		
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109058 11142023MSW-60 t (C): Room H110-SNK #5	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qual	
Lead		41.2	ug/L	15	EPA 200.8	11/29/2023 19:05		
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109059 11142023MSW-61 t (C): Room H110-SNK #6	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qual	
Lead		21.1	ug/L	15	EPA 200.8	11/29/2023 19:06		
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109060 11142023MSW-62 t (C): Room H110-SNK #7	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qual	
Lead		23.7	ug/L	15	EPA 200.8	11/29/2023 19:07		



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Workorder:	Middle School Wes	est (34109) Client:		lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109061 11142023MSW-63 t (C): Room H110-SNK #8	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		42.3	ug/L	15	EPA 200.8	11/29/2023 19:08	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109062 11142023MSW-65 t (C): Room H110-SNK #10	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		24.4	ug/L	15	EPA 200.8	11/29/2023 19:09	-
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109063 11142023MSW-66 t (C): Room H110-SNK #11	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		29.6	ug/L	15	EPA 200.8	11/29/2023 19:10	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109064 11142023MSW-67 t (C): Room H110-SNK #12	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		16.3	ug/L	15	EPA 200.8	11/29/2023 19:11	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109065 11142023MSW-68 t (C): Room H110-SNK #13	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		45.6	ug/L	15	EPA 200.8	11/29/2023 19:13	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109066 11142023MSW-69 t (C): Room H110-SNK #14	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		24.0	ug/L	15	EPA 200.8	11/29/2023 19:14	

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Workorder:	Middle School Wes	est (34109) Client:		Institute for Environmental Assessment (IEA)			
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109067 11142023MSW-70 bt (C): Room H110-SNK #15	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		10.0	ug/L	15	EPA 200.8	11/29/2023 19:22	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109068 11142023MSW-71 ot (C): Room H110-SNK #16	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		16.6	ug/L	15	EPA 200.8	11/29/2023 19:23	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109069 11142023MSW-72 ot (C): Room H111-SNK #1	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		30.3	ug/L	15	EPA 200.8	11/29/2023 19:24	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109070 11142023MSW-73 bt (C): Room H111-SNK #2	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		26.5	ug/L	15	EPA 200.8	11/29/2023 19:25	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109071 11142023MSW-74 ot (C): Room H111-SNK #3	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		32.4	ug/L	15	EPA 200.8	11/29/2023 19:26	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109072 11142023MSW-75 bt (C): Room H111-SNK #4	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		27.2	ug/L	15	EPA 200.8	11/29/2023 19:27	



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Workorder:	Middle School We	st (34109)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109073 11142023MSW-76 it (C): Room H111-SNK #5	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		18.6	ug/L	15	EPA 200.8	11/29/2023 19:28	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109074 11142023MSW-77 ot (C): Room H111-SNK #6	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		18.9	ug/L	15	EPA 200.8	11/29/2023 19:29	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109075 11142023MSW-78 t (C): Room H111-SNK #7	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		28.4	ug/L	15	EPA 200.8	11/29/2023 19:30	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109076 11142023MSW-79 t (C): Room H111-SNK #8	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		27.5	ug/L	15	EPA 200.8	11/29/2023 19:31	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109077 11142023MSW-80 ot (C): Room H111-SNK #9	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		20.9	ug/L	15	EPA 200.8	11/29/2023 19:40	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109078 11142023MSW-81 it (C): Hallway Outside Room	Date Collected: Date Received: H201-North WC	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		<0.5	ug/L	15	EPA 200.8	11/29/2023 19:41	



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Workorder:	Middle School Wes	t (34109)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109079 11142023MSW-82 t (C): Hallway Outside Room	Date Collected: Date Received: H201-South WC	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/29/2023 19:42	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109080 11142023MSW-83 t (C): Room H201-DF	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.85	ug/L	15	EPA 200.8	11/29/2023 19:43	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109081 11142023MSW-84 t (C): Room H201-West SNK	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		5.46	ug/L	15	EPA 200.8	11/29/2023 19:44	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109082 11142023MSW-85 t (C): Room H201-East SNK	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.90	ug/L	15	EPA 200.8	11/29/2023 19:45	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109083 11142023MSW-86 t (C): Room H202-SNK	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		6.56	ug/L	15	EPA 200.8	11/29/2023 19:46	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109084 11142023MSW-87 t (C): Room H203-SNK	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		6.21	ug/L	15	EPA 200.8	11/29/2023 19:47	



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Workorder:	Middle School We	st (34109) Client:		lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109085 11142023MSW-88 ot (C): Room H204-SNK #1	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		3.53	ug/L	15	EPA 200.8	11/29/2023 19:48	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109086 11142023MSW-89 ot (C): Room H204-SNK #2	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		3.40	ug/L	15	EPA 200.8	11/29/2023 19:49	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109087 11142023MSW-90 ot (C): Room H204-SNK #3	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		4.02	ug/L	15	EPA 200.8	11/29/2023 19:57	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109088 11142023MSW-91 bt (C): Room H204-SNK #4	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.97	ug/L	15	EPA 200.8	11/29/2023 19:58	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109089 11142023MSW-92 ot (C): Room H204-SNK #5	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.14	ug/L	15	EPA 200.8	11/29/2023 19:59	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109090 11142023MSW-93 ot (C): Room H204-SNK #6	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.20	ug/L	15	EPA 200.8	11/29/2023 20:00	



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Workorder:	Middle School Wes	st (34109)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109091 11142023MSW-94 ot (C): Room H204-SNK #7	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.42	ug/L	15	EPA 200.8	11/29/2023 20:02	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109092 11142023MSW-95 ot (C): Room H204-SNK #8	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.16	ug/L	15	EPA 200.8	11/29/2023 20:03	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109093 11142023MSW-96 ot (C): Room H204-SNK #9	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.07	ug/L	15	EPA 200.8	11/29/2023 20:04	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109094 11142023MSW-97 ot (C): Room H204-SNK #10	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.95	ug/L	15	EPA 200.8	11/29/2023 20:05	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109095 11142023MSW-98 ot (C): Room H204-SNK #11	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.22	ug/L	15	EPA 200.8	11/29/2023 18:19	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109096 11142023MSW-99 ot (C): Room H204-SNK #12	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.95	ug/L	15	EPA 200.8	11/29/2023 18:20	



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Workorder:	Middle School Wes	st (34109)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109097 11142023MSW-100 ot (C): Room H204-SNK #13	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		3.23	ug/L	15	EPA 200.8	11/29/2023 18:22	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109098 11142023MSW-101 ot (C): Room H204-SNK #14	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		2.94	ug/L	15	EPA 200.8	11/29/2023 18:23	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109099 11142023MSW-102 tt (C): Room H205-SNK #1	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		2.72	ug/L	15	EPA 200.8	11/29/2023 20:08	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109100 11142023MSW-103 ot (C): Room H205-SNK #2	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		2.47	ug/L	15	EPA 200.8	11/29/2023 20:09	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109101 11142023MSW-104 ot (C): Room H205-SNK #3	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		2.56	ug/L	15	EPA 200.8	11/29/2023 20:11	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109102 11142023MSW-105 tt (C): Room H205-SNK #4	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		5.29	ug/L	15	EPA 200.8	11/29/2023 20:12	



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Workorder:	Middle School Wes	st (34109) Client:		Institute for Environmental Assessment (IEA)			
Analytical	Results						
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34109103 11142023MSW-106 t (C): Room H205-SNK #5	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.15	ug/L	15	EPA 200.8	11/29/2023 20:13	
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34109104 11142023MSW-107 t (C): Room H205-SNK #6	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.51	ug/L	15	EPA 200.8	11/29/2023 20:14	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109105 11142023MSW-108 t (C): Room H205-SNK #7	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.45	ug/L	15	EPA 200.8	11/29/2023 20:06	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109106 11142023MSW-109 t (C): Room H205-SNK #8	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		3.09	ug/L	15	EPA 200.8	11/29/2023 20:07	
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34109107 11142023MSW-110 t (C): Room H205-SNK #9	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.92	ug/L	15	EPA 200.8	11/29/2023 20:19	
Lab ID: Sample ID: Temp @ Receipt Sample Desc:	34109108 11142023MSW-111 t (C): Room H205-SNK #10	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.30	ug/L	15	EPA 200.8	11/29/2023 20:20	

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:	Middle School Wes	st (34109) Client:		lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109109 11142023MSW-112 ot (C): Room H205-SNK #11	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.50	ug/L	15	EPA 200.8	11/29/2023 20:21	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109110 11142023MSW-113 ot (C): Room H205-SNK #12	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.54	ug/L	15	EPA 200.8	11/29/2023 20:22	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109111 11142023MSW-114 ot (C): Room H205-SNK #13	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		3.19	ug/L	15	EPA 200.8	11/29/2023 20:23	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109112 11142023MSW-115 t (C): Room H205-SNK #14	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		3.10	ug/L	15	EPA 200.8	11/29/2023 20:25	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109113 11142023MSW-116 ot (C): Room H205-SNK #15	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.93	ug/L	15	EPA 200.8	11/29/2023 20:26	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109114 11142023MSW-117 ot (C): Room H205-SNK #16	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.05	ug/L	15	EPA 200.8	11/29/2023 20:27	

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Workorder:	Middle School We	st (34109)	С	lient:	Institute for Envir	Institute for Environmental Assessment (IEA)		
Analytical	Results							
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109115 11142023MSW-118 t (C): Room H112-SNK #1	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qual	
Lead		9.74	ug/L	15	EPA 200.8	11/29/2023 20:28		
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109116 11142023MSW-119 t (C): Room H112-SNK #2	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qual	
Lead		9.21	ug/L	15	EPA 200.8	11/29/2023 20:29		
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109117 11142023MSW-122 t (C): Room H112-SNK #5	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qual	
Lead		13.8	ug/L	15	EPA 200.8	11/29/2023 20:37		
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109118 11142023MSW-124 t (C): Room H112-SNK #7	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qual	
Lead		20.0	ug/L	15	EPA 200.8	11/29/2023 20:38		
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109119 11142023MSW-125 t (C): Room H112-SNK #8	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qual	
Lead		18.2	ug/L	15	EPA 200.8	11/29/2023 20:39	quui	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109120 11142023MSW-126 t (C): Room H112-SNK #9	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qual	
Lead		17.4	ug/L	15	EPA 200.8	11/29/2023 20:40		



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Workorder:	Middle School We	st (34109)	С	lient:	Institute for Environmental Assessment (IEA)			
Analytical	Results							
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34109121 11142023MSW-127 pt (C): Hallway Outside Room	Date Collected: Date Received: hH112-WC	11/14/2023 11/15/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qual	
Lead		<0.5	ug/L	15	EPA 200.8	11/29/2023 20:41		
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34109122 11142023MSW-128 pt (C): Room H121-SNK	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qual	
Lead		3.39	ug/L	15	EPA 200.8	11/29/2023 20:42		
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34109123 11142023MSW-129 pt (C): Room H122-West Wal	Date Collected: Date Received: I-North SNK	11/14/2023 11/15/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qual	
Lead		1.96	ug/L	15	EPA 200.8	11/29/2023 20:43		
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34109124 11142023MSW-130 pt (C): Room H122-West Wal	Date Collected: Date Received: I-Middle SNK	11/14/2023 11/15/2023		Matrix:	Potable Water		
Parameter		Results	Units	MCL	Method	Analyzed	Qual	
Lead		3.89	ug/L	15	EPA 200.8	11/29/2023 20:44		
Lab ID: Sample ID: Temp @ Receij	• • •	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water		
Sample Desc:	Room H122-West Wal							
Parameter		Results	Units	MCL	Method	Analyzed	Qual	
Lead		4.01	ug/L	15	EPA 200.8	11/29/2023 20:45		
Lab ID: Sample ID: Temp @ Receij	34109126 11142023MSW-132 pt (C): Room H122-West Wal	Date Collected: Date Received: I-North Middle SNK	11/14/2023 11/15/2023		Matrix:	Potable Water		
Sample Desc:								
Sample Desc: Parameter		Results	Units	MCL	Method	Analyzed	Qual	



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Workorder:	Middle School We	st (34109)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109127 11142023MSW-133 ot (C): Room H122-West Wal	Date Collected: Date Received: I-South of Middle SNK	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		2.95	ug/L	15	EPA 200.8	11/29/2023 20:55	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109128 11142023MSW-135 ot (C): Room 122 West Wall-{	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
•	ROOM 122 West Wall-						. .
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		3.98	ug/L	15	EPA 200.8	11/29/2023 20:56	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109129 11142023MSW-136 bt (C): Room H113 North Wal	Date Collected: Date Received: II-West SNK	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		23.4	ug/L	15	EPA 200.8	11/29/2023 20:57	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109130 11142023MSW-137 ot (C): Room H113 North Wal	Date Collected: Date Received: II-East SNK	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		19.9	ug/L	15	EPA 200.8	11/29/2023 20:58	
Lab ID: Sample ID: Temp @ Receip	34109131 11142023MSW-138 ot (C):	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	Room H113 West Wal	I-East SNK					
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		12.8	ug/L	15	EPA 200.8	11/29/2023 20:59	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109132 11142023MSW-139 ot (C): Room H113 West Wal	Date Collected: Date Received: I-Middle SNK	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		11.4	ug/L	15	EPA 200.8	11/29/2023 21:00	



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Workorder:	Middle School We	st (34109)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109133 11142023MSW-140 bt (C): Room H113 West Wal	Date Collected: Date Received: I-South SNK	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		22.0	ug/L	15	EPA 200.8	11/29/2023 21:01	
Lab ID: Sample ID: Temp @ Receip	34109134 11142023MSW-141 ot (C):	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	Room H113 South Wa	II-West SNK					
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		23.8	ug/L	15	EPA 200.8	11/29/2023 21:02	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109135 11142023MSW-142 bt (C): Room H113 South Wa	Date Collected: Date Received: II-East SNK	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		17.9	ug/L	15	EPA 200.8	11/29/2023 21:03	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109136 11142023MSW-143 ot (C): Room H113 East Wall-	Date Collected: Date Received: North SNK	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		19.2	ug/L	15	EPA 200.8	11/29/2023 21:04	
Lab ID: Sample ID: Temp @ Receip	34109137 11142023MSW-144	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	Room H113 East Wall	-South SNK					
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		44.1	ug/L	15	EPA 200.8	11/29/2023 21:13	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109138 11142023MSW-145 ot (C): Room G128-SNK	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		12.4	ug/L	15	EPA 200.8	11/29/2023 21:14	



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Workorder:	Middle School We	st (34109)	С	lient:	Institute for Environmental Assessment (IEA		
Analytical	Results						
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34109139 11142023MSW-146 pt (C): Hallway Outside Room	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.41	ug/L	15	EPA 200.8	11/29/2023 21:15	
Lab ID: Sample ID: Temp @ Receij	34109140 11142023MSW-147 pt (C):	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	Hallway Outside G129	-WC					
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/29/2023 21:16	
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34109141 11142023MSW-148 pt (C): Hallway Outside G131	Date Collected: Date Received: -WC	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/29/2023 21:17	
Lab ID: Sample ID: Temp @ Receij Sample Desc:	34109142 11142023MSW-151 pt (C): Room F128 South Wa	Date Collected: Date Received: II-East SNK	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		32.6	ug/L	15	EPA 200.8	11/29/2023 21:18	
Lab ID: Sample ID: Temp @ Receij	34109143 11142023MSW-152 pt (C):	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	Room F128 South Wa	ll East- Middle SNK					
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		17.1	ug/L	15	EPA 200.8	11/30/2023 14:14	
Lab ID: Sample ID: Temp @ Receij	• • •	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	Room F128 South Wa	ll West- Middle SNK					
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		971	ug/L	15	EPA 200.8	11/30/2023 14:26	



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Workorder:	Middle School We	st (34109)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109145 11142023MSW-154 bt (C): Room F128 South Wa	Date Collected: Date Received: II- West SNK	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		20.3	ug/L	15	EPA 200.8	11/28/2023 18:46	
Lab ID: Sample ID: Temp @ Receip	34109146 11142023MSW-157 ot (C):	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	Room F127 East Wall-	North SNK					
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		4.11	ug/L	15	EPA 200.8	11/28/2023 18:47	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109147 11142023MSW-158 bt (C): Room F127 East Wall-	Date Collected: Date Received: North Middle SNK	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		12.9	ug/L	15	EPA 200.8	11/28/2023 18:48	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109148 11142023MSW-159 ot (C): Room F127 East Wall-	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		0.55	ug/L	15	EPA 200.8	11/28/2023 18:49	
Lab ID: Sample ID: Temp @ Receip	34109149 11142023MSW-160 ot (C):	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	Room F127 East Wall-	South SNK					
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		8.79	ug/L	15	EPA 200.8	11/28/2023 18:50	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109150 11142023MSW-161 bt (C): Room G116-SNK	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.00	ug/L	15	EPA 200.8	11/28/2023 18:51	



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Workorder:	Middle School We	st (34109)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109151 11142023MSW-162 pt (C): Room F121 West Wall	Date Collected: Date Received: -North SNK	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		1.50	ug/L	15	EPA 200.8	11/28/2023 18:52	
Lab ID: Sample ID: Temp @ Receip	34109152 11142023MSW-163	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	Room F121 West Wall	-South SNK					
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.71	ug/L	15	EPA 200.8	11/28/2023 18:53	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109153 11142023MSW-164 pt (C): Room F121 North Wal	Date Collected: Date Received: I-West SNK	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		3.82	ug/L	15	EPA 200.8	11/28/2023 18:54	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109154 11142023MSW-165 pt (C): Room F121 North Wal	Date Collected: Date Received: I-East SNK	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		17.2	ug/L	15	EPA 200.8	11/28/2023 18:55	
Lab ID: Sample ID: Temp @ Receip	34109155 11142023MSW-166	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	Room F121 East Wall-	SNK					
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		16.9	ug/L	15	EPA 200.8	11/28/2023 19:09	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109156 11142023MSW-167 pt (C): Hallway Outside Room	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzod	Qua
		Nesuits	Units	WICL	Wethou	Analyzed	Qua



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Workorder:	Middle School We	st (34109)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109157 11142023MSW-168 t (C): Hallway Outside Room	Date Collected: Date Received: n F207-North WC	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/28/2023 19:11	
Lab ID: Sample ID: Temp @ Receip		Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	Hallway Outside Room	n F207-North WBF					
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/28/2023 19:12	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109159 11142023MSW-170 t (C): Room F206-SNK	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		2.24	ug/L	15	EPA 200.8	11/28/2023 19:13	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109160 11142023MSW-171 t (C): Room F203-SNK	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		3.73	ug/L	15	EPA 200.8	11/28/2023 19:14	
Lab ID: Sample ID: Temp @ Receip	34109161 11142023MSW-172 t (C):	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	Hallway Outside Room	n F201-North WC					
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/28/2023 19:15	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109162 11142023MSW-173 t (C): Hallway Outside Room	Date Collected: Date Received: n F201-South WC	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/28/2023 19:16	



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Workorder:	Middle School Wes	st (34109)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109163 11142023MSW-174 bt (C): Hallway Outside Room	Date Collected: Date Received: F108-WC	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/28/2023 19:17	
Lab ID: Sample ID: Temp @ Receip	34109164 11142023MSW-175 ot (C):	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Sample Desc:	Hallway Planning Roon	n-WC					
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/28/2023 19:18	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109165 11142023MSW-176 ot (C): Outside Cafeteria-WBF	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/28/2023 19:26	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109166 11142023MSW-177 ot (C): Cafeteria East WBF	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/28/2023 19:27	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109167 11142023MSW-178 ot (C): H101-WC	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		<0.5	ug/L	15	EPA 200.8	11/28/2023 19:28	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109168 11142023MSW-179 ot (C): Room H111-SNK #10	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		36.5	ug/L	15	EPA 200.8	11/28/2023 19:29	



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Workorder:	Middle School Wes	st (34109)	С	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109169 11142023MSW-180 bt (C): Room H111-SNK #11	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		28.6	ug/L	15	EPA 200.8	11/28/2023 19:30	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109170 11142023MSW-181 ot (C): Room H111-SNK #12	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		36.4	ug/L	15	EPA 200.8	11/28/2023 19:31	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109171 11142023MSW-182 ot (C): Room H111-SNK #13	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		40.3	ug/L	15	EPA 200.8	11/28/2023 19:33	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109172 11142023MSW-183 bt (C): Room H111-SNK #14	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		31.2	ug/L	15	EPA 200.8	11/28/2023 19:34	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109173 11142023MSW-184 ot (C): Room H111-SNK #15	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		54.0	ug/L	15	EPA 200.8	11/28/2023 19:35	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109174 11142023MSW-185 ot (C): Room H111-SNK #16	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		22.2	ug/L	15	EPA 200.8	11/28/2023 19:36	

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Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109175 11142023MSW-186 t (C): Room H111-SNK #17	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		30.0	ug/L	15	EPA 200.8	11/28/2023 19:44	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109176 11142023MSW-187 t (C): Room H112-SNK #10	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		17.6	ug/L	15	EPA 200.8	11/28/2023 19:45	-
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109177 11142023MSW-188 t (C): Room H112-SNK #11	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		28.2	ug/L	15	EPA 200.8	11/28/2023 19:46	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109178 11142023MSW-189 t (C): Room H112-SNK #12	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		15.0	ug/L	15	EPA 200.8	11/28/2023 19:47	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109179 11142023MSW-190 t (C): Room H112-SNK #13	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		16.2	ug/L	15	EPA 200.8	11/28/2023 19:48	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109180 11142023MSW-191 t (C): Room H112-SNK #14	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		23.3	ug/L	15	EPA 200.8	11/28/2023 19:49	



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Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109181 11142023MSW-192 ot (C): Room H112-SNK #15	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		15.6	ug/L	15	EPA 200.8	11/28/2023 19:50	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109182 11142023MSW-193 ot (C): Room H112-SNK #16	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		16.5	ug/L	15	EPA 200.8	11/28/2023 19:51	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109183 11142023MSW-194 ot (C): Room H112-SNK #17	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		31.7	ug/L	15	EPA 200.8	11/28/2023 19:52	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109184 11142023MSW-195 ot (C): Room H113-SNK #10	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		16.0	ug/L	15	EPA 200.8	11/28/2023 19:53	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109185 11142023MSW-196 ot (C): Room H113-SNK #11	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		13.9	ug/L	15	EPA 200.8	11/28/2023 20:02	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109186 11142023MSW-197 ot (C): Room H113-SNK #12	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qua
Lead		11.3	ug/L	15	EPA 200.8	11/28/2023 20:03	

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Workorder:	Middle School Wes	st (34109)	с	lient:	Institute for Envir	onmental Assessment	(IEA)
Analytical	Results						
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109187 11142023MSW-198 ot (C): Room H113-SNK #13	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		19.0	ug/L	15	EPA 200.8	11/28/2023 20:04	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109188 11142023MSW-199 ot (C): Room H113-SNK #14	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		23.6	ug/L	15	EPA 200.8	11/28/2023 20:05	
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109189 11142023MSW-200 ot (C): Room H113-SNK #15	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		8.35	ug/L	15	EPA 200.8	11/28/2023 20:06	Quai
Lab ID: Sample ID: Temp @ Receip Sample Desc:	34109190 11142023MSW-201 ot (C): Room H113-SNK #16	Date Collected: Date Received:	11/14/2023 11/15/2023		Matrix:	Potable Water	
Parameter		Results	Units	MCL	Method	Analyzed	Qual
Lead		15.8	ug/L	15	EPA 200.8	11/28/2023 20:07	



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Workorder: Middle School West (34109)

Client: Institute for Environmental Assessment (IEA)

Institute for Environmental WO: 34109	



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Workorder: Middle School West (34109)

Client: Institute for Environmental Assessment (IEA)

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Glent Name		St. Michael-Albertville ISD #885		duliding haven	-	Middle Se	chool West	Analytical Caly	-		MVTL	_
Contract Name	Emma S	quires-Speriing Daniel H	tolcomb	Project #		2023	10887	Project Name		_	227.5	_
Those #		763-315-7900		IEA Fas #			15-7927	Witten Sample Results To	_		2023-2024 STMA LIW	
				-	-	793-5	13-7927	and an and a second of the	_	_	and the second sec	
Other Information				-								
sampled by		Erin Bengtson	Date	11/14/2023	Time		Analyzed by					
eviewed By		crist bengtisten		THE PARTY		5:45am	Company]		Analyst		Date & fime	
Diagonal By			Date	-	Time.							
leastered By		Erin Bengtson	Data	11/14/2023	fime.	1:00pm	Tornardund Hose			Notes		-
division of			Date		Time		Sarryie Contilian			Temperature		-
Leb Number	Sample Number	Sample Location		Sample Type		Date Si	ampled	Volume/	Analysis		Comments & Observations	
			Water	Soil	Other			Bottle Type	Required		Comments & Observations	
1000	11142023MSW-1	Kitchen Main Room - North SPR	.8			11/14	/2023	250mL unpreserved	Lead	-		-
_	11142023MSW-2	Kitchen Main Room - South SPR	×		-	11/14	/2023	250mL unpreserved	Lead			-
_	11142023MSW-3	Kitchen East Room - North KS	×		1.1	11/14	/2023	250mL unpreserved	Lead			_
	11142023MSW-4	Kitchen East Room - South KS	X		1	11/14	/2023	250mL unpreserved	Lead		Handwashing SNK	-
	11142023MSW-5 11142023MSW-6	Kitchen NW Room - SPR	8			11/14	/2023	250mL unpreserved	Lead			
	11142023MSW-6 11142023MSW-7	Kitchen NW Room - North KS	x		-	11/14	/2023	250mL unpreserved	Lead			
	11142023MSW-7	Kitchen NW Room - South KS Kitchen - Southwest KS	x		-	11/14		250mL unpreserved	Lead	1	Handwashing SNK	
	11142023MSW-9	Kitchen - Southwest KS	x		-		/2023	250mL unpreserved	Lead			
	11142023MSW-10	Kitchen - Southeast KS	×	-	-	11/14		250mL unpreserved	Lead	_		
	11142023MSW-11	Kitchen - East KS	×	-	-	11/14		250mL unpreserved	Lead			2.0
	11142023MSW-12	Kitchen - North STK	×		-	11/14		250mL unpreserved 250mL unpreserved	Lead	-		-
	11142023MSW-13	Kitchen - South STK	x		-	11/14		250mL unpreserved	Lead			-
	11142023MSW-14	Cafeteria - North WBF	x			11/14		250mL unpreserved	Lead			-
_	11142023MSW-15	Cafeteria - North WC				11/14		250mL unpreserved	Load	-		
	11142023M5W-16	Cafeteria - East WC	×		1.1	11/14	/2023	250mL unpreserved	Lead			-
	11142023M5W-17	Lounge Near Caleteria - SNK	x			11/14	/2023	250mL unpreserved	Lead			-
	11142023M5W-18	Media Center Office - SNK	x	-	_	11/14	/2023	250ml, unpreserved	Lead			
	11142023M5W-19	Outside Cafeteria - WC	×	_	-	11/14	/2023	250mL unpreserved	Lead	1		1
	11142023MSW-20 11142023MSW-21	Boys Locker Room - WC	x	-		11/14		250mL unpreserved	Lead	-		1
	11142023MSW-21 11142023MSW-22	Nurse Office - SNK Planning Room - SNK	×			11/14		250mL unpreserved	Lead	-		-1
	11142023MSW-23	Main Office Copy Room - SNK	x		-	11/14		250mL unpreserved	Lead	-		-
	11142023M5W-24	East Gymnasium South Wall - WC	×	_		11/14		250mL unpreserved	Lead	-		_
	11142023MSW-25	West Gymnasium South Wall - WC	x	-	-	11/14		250mL unpreserved	Lead		Inoperable	-
	11142023MSW-26	Hallway Across from East Gym - West V			1.1	11/14		250mL unpreserved 250mL unpreserved	Lead	-		-
	11142023M5W-27	Hallway Across from East Gym - East W	_		-	11/14		250mL unpreserved	Lead			-
	11142023MSW-28	Hallway Across from East Gym - WEIF 6 CM 15N0V23		1	1.00			250mL unpreserved	Lead		445 19.4	-

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Workorder: Middle School West (34109)

Client: Institute for Environmental Assessment (IEA)

						Ch	ain of (Custody			Brocklyn Drocklyn D5.7900	1 MINE ANN 55465
int Name		St. Michael-Albertville	SD #885	-	Building Name	-	Middle	School West	Analytical Lab		-	MVTL
alait Nime	France Fr	uires-Sperling	Daniel Holcom	-	Project			310887	Protect Name			2023-2024 STMA LIW
	cmma aq		Caniel Holcolli	0								Constraints of the State in
		763-315-7900			ILA Fee #		763-	315-7927	Witten Samply Results To-			1 martine and
Ther Information						_					_	
									-		_	- Card
ensied by		Erin Bengtson		Date	11/14/2023	1.hisiz	5:45am	Analyzed by (Company)		Analyst	_	Data & Time
winned By				Date	-	lime		_				
ipped By		Erin Bengtson		Date	11/14/2023	Time	1:00pm	Farmennied Time			Pranna	
staived By		Tour and		Data		time		Semple Candition			Temperature	
				-		-	1		1	-	-	
					Sample Type							
Lab Number	Sample Number	Sample Loca	tion	-	1	-	Date	Sampled	Volume/ Bottle Type	Analysis Required		Comments & Observations
	Number -			Water	3	Other			morite type	nednied		
_				3	S.	8						
	11142023MSW-29	Hallway Across from Wes	t Gym - West WC	x	-	-		/14/2023	250mL unpreserved	Lead	_	
	11142023MSW-30	Hallway Across from We		x	-	-		/14/2023	250mL unpreserved	tead		
	11142023MSW-31	Hallway Across from W		x		-		/14/2023	250mL unpreserved	Lead	-	
	11142023M5W-32	Weight Room - 1		×	-			/14/2023	250mL unpreserved	Lead		
	11142023MSW-33	Weight Room -		x	-	-		/14/2023	250mL unpreserved	tead		
-	11142023M5W-34	District Office Copy		x	-	-		/14/2023	250ml unpreserved	Leaf		
_	11142023M5W-35	District Office Copy		x	-	-		/14/2023	250mL unpreserved	Lead	-	
	11142023MSW-36	Girls Locker Roo		×		-	-	/14/2023	250mL unpreserved	Lead		
	11142023MSW-37	Auditorium Dressing R		8		-		/14/2023	250mL unpreserved	Lead	-	
	11142023MSW-38 11142023MSW-39	Auditorium Dressing Re Room C101		x	-	-		/14/2023	250mL unpreserved 250mL unpreserved	Lead	-	
	11142023MSW-39 11142023MSW-40	Room C101 Room C108		×	-	-		/14/2023	250mL unpreserved	Lead		woperable .
	11142023MSW-40	Room C202		x	-	-		/14/2023	250mL unpreserved	Lead	-	waperanie
	11142023MSW-41	Room C202 Room C150		x				/14/2023	250mL unpreserved	Lead		
1	11142023MSW-42	Room C149		1 x			-	/14/2023	250mL unpreserved	Lead		
-	11142023MSW-44	Hallway Outside Roo		x				/14/2023	250mL unpreserved	Lead		
	11142023MSW-45	Room C159/Food & Nut		x				/14/2023	250mL unpreserved	Lead		
	11142023MSW-46	Room C160		X			1	/14/2023	250mL unpreserved	Lead		Handweshing SNK
	11142023MSW-47	Hallway Outside Boa	rdroom - WBF	x			1	1/14/2023	250mL unpreserved	Lead		
	11142023MSW-48	Room H106 North	Wall-SNK	x			1	/14/2023	250mL unpreserved	Lead		
-	11142023MSW-49	Room H106 West Wa	all - North SNK	х			1	1/14/2023	250mL unpreserved	Lead		
	11142023MSW-50	Room H106 West Wa	II - Middle SNK	x			1	1/14/2023	250mL unpreserved	Unad		
	11142023MSW-51	Room H106 West W	all - South SNK	.8	-		1	/14/2023	- 250mL unpreserved	Lead		
	11142023MSW-52	Room H106 South W	the second s	- 8			1	/14/2023	250mL unpreserved	Lead	-	
-	11142023MSW-53	Room H106 South Wa	all - Middle SNK	x	-	-	-	1/14/2023	250mL unpreserved	Lead	-	
	11142023MSW-54	Room N106 South V		x	-	-	-	1/14/2023	250mL unpreserved	Lead	-	
	11142023MSW-55	Hallway Outside Roo	om H106 - WC	x			1	1/14/2023	250mL unpreserved	Lead		

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Workorder: Middle School West (34109) **Client:** Institute for Environmental Assessment (IEA)

					Cł	nain of C	ustody			West Brands Brands 15, 7909	NY NORTH SALAR SOL 100 Party, MIN 35445 1000 231 3913	
init Narny		St. Michael-Albertville ISD #885	-	Building Name		Middle So	hool West	Analytical Lab			MVTL	
mlact Name	Emma So	aires-Sperling Daniel Hold	omb	Project #		2023	10887	Propert Marris	_		2023-2024 STMA LIW	
une f	,	763-315-7900	1000	IEA Fax #				witten Semple Results To-				
		103-312-1300	_			/03-31	5-7927	contrast and of a stand of a			10.00	
Bur Information			-	-	-					-		
emplait By		Erin Bengtson	Date	11/14/2023	time	5:45am	Analysed By		Analyst.		Date & Time	
claured By		chin bengaon	Date	THE DAY LOLD	Time	3,4580	(Company)				the same of	
					-							
ipped by		Erin Bengtson	Date	11/14/2023	Time	1:00pm	Ternaround Tima			Ruhes		
national By			Date		Time		Sample Condition			Terripristure		
Lab Number	Sample	Sample Location		Sample Typ	•	Date 5	empfed	Volume/	Analysis		Comments & Observations	
	Number		Water	Sol	Other			Bottle Type	Required			
	11142023M5W-57	Room H110 - SNK #2	x			11/1-	/2023	250mL unpreserved	Lead			
	11142023MSW-58	Room H110 - SNK #3	×	1		11/1-	/2023	250mL unpreserved	Lead			
	11142023MSW-59	Room H110 - SNK #4	x	1		11/1	/2023	250mL unpreserved	Lead	-		
	11142023M5W-60	Room H110 - SNK #5	×	1		11/1	/2023	250mL unpreserved	Lead			
	11142023MSW-61	Room H110 - SNK #6	×	-		11/1-	/2023	250mL unpreserved	Lead			
_	11142023MSW-62	Room H110 - 5NK #7	×		_	11/1	/2023	250mL unpreserved	Lead	-		
_	11142023M5W-63	Room H110 - SNK #8		-	-		/2023	250mL unpreserved	Lead			
	11142023MSW-64	Room H110 - 5NK-89	×	-	-		/2023	250mL-unpreserved	Load		inoperable	
	11142023MSW-65	Room H110 - SNK #10	x	-	-	11/2	/2023	250mL unpreserved	Lead			
	11142023MSW-66	Room H110 - SNK #11	x	-	-		/2023	250mL unpreserved	Lead	_		
	11142023MSW-67	Room H110 - SNK #12	x	-	-		/2023	250mL unpreserved	Lead			
_	11142023M5W-68	Room H110 - SNK #13	x	-	-		/2023	250mL unpreserved	Lead	-		
	11142023MSW-69	Room H110 - SNK #14	x	-	-		/2023	250mL unpreserved	Lead			
	11142023MSW-70	Room H110 - SNK #15	×	-	-		4/2023	250mL unpreserved	Lead	-		
	11142023MSW-71	Room H110 - SNK #16	×	-	+	-	1/2023	250mL unpreserved	Lead		Annual Color	
	11142023MSW-72 11142023MSW-73	Room H111 - SNK #1 Room H111 - SNK #2	x	-	+		/2023	250mL unpreserved 250mL unpreserved	Lead	-	Clockwise Around Room- 72-80,	
	11142023MSW-73	Room H111 - SNK #3	×	-	-		V2023 V/2023	250mL unpreserved 250mL unpreserved	Lead			
	11142023MSW-74	Room H111 - SNK #3	×	-	+		/2023	250mL unpreserved	Lead			
	11142023MSW-76	Room H111 - SNK #5	x		1		/2023	250mL unpreserved	Lead			
	11142023MSW-77	Room H111 - SNK #6	x		-		/2023	250mL unpreserved	Lead	-		
	11142023MSW-78	Room H111 - SNK #7	- î		-		4/2023	250mL unpreserved	Lead			
	11142023M5W-79	Room H111 - SNK #8	×		1		4/2023	250mL unpreserved	Lead			
	11142023MSW-80	Room H111 - SNK #9	×		1		4/2023	250mL unpreserved	Lead	-		
	11142023M5W-81	Hallway Outside Room H201 - North WC			1		1/2023	250mL unpreserved	Lead	-		
	11142023M5W-82	Hallway Outside Room H201 - South W0		-			4/2023	250mL unpreserved	Lead			
	11142023MSW-83	Room H201 - DF	×			-	4/2023	250mL unpreserved	Lead			
	11142023MSW-84	Room H201 - West SNK	x		-		4/2023	250mL unpreserved	Lead	1		

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.

Report Date: Tuesday, December 19, 2023 11:32:05 AM

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Workorder: Middle School West (34109)

Client: Institute for Environmental Assessment (IEA)

					Ch	ain of C	ustody			Write Broadiany Interds Brooklyn Park, 15,7900 1 800	. Sume ABB MIN 55445 0.223.0511
lient Name		it. Michael-Albertville ISD #885		Building Name		Middle Si	chool West	Analytical Salt			MVTL
Seilars Burna	Emma Squir	es-Sperling Daniel H	olcomb	Frisject #		2023	10887	Fraject Riame			2023-2024 STMA LIW
total I		1016012		ITA Fee P		1.00		Willion Sample Besuits To	_		
		763-315-7900	_			/63-3	15-7927				18 Countrate
Sther Information				-							
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arryied By		Erin Bengtson	Data	11/14/2023	The a	5:45am	Analyzed By (Contpany)		Assiyat	Date	A Time
iculawed By			Date		Time				1		
Alpyed By		Erin Bengtson	Date	11/14/2023	time	1:00pm	Turnsround Time			Nutrs Temperature	
Incalled By			Date		Elinie		Sample Condition				
Lab Number	Sample Number	Sample Location	3	Sample Type	1 2	Date 5	ampled	Volume/ Bottle Type	Analysis Required		comments & Observations
			Wate	Sel	Oth			-			
	11142023MSW-85	Room H201 - East SNK	*			11/3	4/2023	250mL unpreserved	Lead		
-	11142023M5W-86	Room H202 - SNK	×			11/3	4/2023	250mL unpreserved	Lead		
	11142023MSW-87	Room H203 - SNK	x	1	100	11/1	4/2023	250mL unpreserved	Lead		
	11142023MSW-88	Room H204 - SNK #1	×			11/1	4/2023	250mL unpreserved	Lead	Clackwise from	North side door, First Set of Foucets - We
	11142023MSW-89	Room H204 - SNK #2			-	11/3	A/2023	250mL unpreserved	beat	1	East Faucet
	11142023MSW-90	Room H204 - SNK #3	X	-		11/1	4/2023	250mL unpreserved	Lead		Next table - West Faucet
	11142023M5W-91	Room H204 - SNK #4	×	-	-	11/1	4/2023	250mL unpreserved	Lead		East Fournt
	11142023MSW-92	Room H204 - SNK #5	x	-	-	11/1	4/2023	250mL unpreserved	Lead		Next table - North Faucet
_	11142023MSW-93	Room H204 - SNK #6	x	-	-		4/2023	250mL unpreserved	Lead	1	South Faucet
	11142023M5W-94	Room H2D4 - SNK #7	×	-	-		4/2023	250mL unpreserved	Lead		Next table - North Faucet
	11142023MSW-95	Room H204 - SNK #B	×	-			4/2023	250mL unpreserved	Lead		South Faucet
	11142023MSW-96	Room H204 - SNK #9	×	-	-		4/2023	250mL unpreserved	Lead		Next table - North Faucet
	11142023MSW-97	Room H204 - SNK #10	x	-	-		4/2023	250mL unpreserved	Lead		South Faucet
	11142023MSW-98 11142023MSW-99	Room H204 - 5NK #11	x x	-	-		4/2023	250mL unpreserved	Lead		Next table - North Foucet
	11142023MSW-99 11142023MSW-100	Room H204 - SNK #12 Room H204 - SNK #13	x		-		4/2023	250mL unpreserved 250mL unpreserved	Lead		South Faucet Next table - North Faucet
	11142023MSW-100	Room H204 - SNK #14	×		-		4/2023	250mL unpreserved	Lead		South Faucet
	11142023MSW-101	Room H205 - SNK #1	8				4/2023	250mL unpreserved	Lead	Counter Clock	wise from door - First Set of Faucets - Nor
	11142023M5W-103	Room H205 - SNK #2	x				4/2023	250mL unpreserved	Lead	COULDES CROCK	South Faucet
	11142023MSW-104	Room H205 - SNK #3	×				4/2023	250mL unpreserved	Lead	1	Next table - North Faucet
	11142023MSW-105	Room H205 - SNK #4	*				4/2023	250mL unpreserved	Lead		South Faucet
	11142023M5W-106	Room H205 - SNK #5	×				4/2023	250mL unpreserved	Load	-	Next table - East Fouces
	11142023M5W-107	Room H205 - SNK #6	x	-	1.11		4/2023	250mL unpreserved	Lead		West Faucet
	11142023M5W-108	Room H205 - SNK #7	×				4/2023	250mL unpreserved	Lead		Next table - East Foucet
	11142023MSW-109	Room H205 - 5NK #8	×			11/	4/2023	250mL unpreserved	Lead		West Faucet
	11142023M5W-110	Room H205 - SNK #9	x			11/	4/2023	250mL unpreserved	Lead		Next table - East Faucet
	11142023M5W-111	Room H205 - SNK #10	8			11/	14/2023	250mL unpreserved	Lead	1	West Faucet
	11142023M5W-112	Room H205 - SNK #11	8		1		4/2023	250mL unpreserved	Lead		Next Lable - East Faucet

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Workorder: Middle School West (34109)

Client: Institute for Environmental Assessment (IEA)

					Ch	ain of C	ustody			Braddlyn Perk, MH 55445	
Slevel Name		St. Michael-Albertville ISD ##85		Building Name	-	Middle S	thool West	Analytical Salt		MVTL	
Contact Name	Emma Cos	uires-Sperling Daniel H	alcamb	Project #		2023	10887	Project Name		2023-2024 STMA LIW	
theory &	cinitia site		UICOTTO .		_	1.201	1				
more a		763-315-7900		ICA Fas A		763-3	15-7927	Written Sampto Bavalts To-		1 Martin Contractor	
Other Information			-	-	_		-		-		
langled By		Erin Bengtson	Date.	11/14/2023	Time	5:45am	Analyzed By		Analyst	Date & Time	
leviewed by			Date		time -		(Sumpany)				
Utipped By		Erin Bengtson	Date	Date 11/14/2023		1:00pm	furniemend Time		_	Rates	
Annived By		Erin Bengtson	Date	in interests	Time	1.00pm	Sample Canilitian			Temperature	
and any set			Data	_	1000	-	sentine canacian		_	Tengerature	
Lab Number	Sample	Sample Location		Sample Typ	•	Date	ampled	Volume/	Analysis	Comments & Observations	
	Number		Water	Sell Other		Other		Bottle Type	Required		
	11142023M5W-113	Boom H205 - SNK #12	×		1	31/1	4/2023	250mL unpreserved	Lead	West Faucet	
	11142023M5W-114	Room H205 - SNK #13	2			13/3	4/2023	250mL unpreserved	Lead	Next table - East Faucet	
	11142023MSW-115	Noom H205 - SNK #14	×		1.1	11/1	4/2023	250mL unpreserved	Lead	West Faucet	
	11142023M5W-116	Room H205 - SNK #15	x	-	·	11/1	4/2023	250mL unpreserved	Lead	Front of Classroom - South Faucet	
	11142023MSW-117	Room H205 - SNK #16	x	1		11/1	4/2023	250mL unpreserved	Lead	Front of Classroom - North Faucel	
_	11142023M5W-118	Room H112 - SNK M1	×		-	11/1	4/2023	250mL unpreserved	Lead	Clockwise from Front of Room	
	11142023M5W-119	Room H112 - SNK #2	x	-		11/1	4/2023	250mL unpreserved	Lead		
	11142023MSW-120	Room H112-SNK #3	×	-	-	14/1	4/2023	250mL-unpreserved	tead	Inoperable	
	11142023MSW-121	Room H112-SNK-R4	*	-	-	41/1	4/2023	250mL unpreserved	Lead	inoperable	
	11142023M5W-122	Room H112 - SNK #5	x	-	-		4/2023	250mL unpreserved	Lead		
	11142023MSW-123	Room H112-SNK 65	×	-	-		4/2023	250mL-unpreserved	Lead	Inoperaple	
	11142023MSW-124	Room H332 - SNK #7	×	-	-		4/2023	250mL unpreserved	Lead		
	11142023M5W-125	Room H112 - SNK #8	×	-	-		4/2023	250mL unpreserved	Lead		
	11142023MSW-126	Room H112 - SNK #9	×	-	+		4/2023	250mL unpreserved	Lead		
	11142023MSW-127	Hallway Outside Room H112 - WC		-	+		4/2023	250ml, unpreserved	Lead		
	11142023M5W-128 11142023M5W-129	Room H121 - SNK Room H122 West Wall - North SNK	× ×	-	-		4/2023	250mL unpreserved	Lead		
	11142023MSW-129 11142023MSW-130	Room H122 West Wall - North SNK Room H122 West Wall - Middle SNR	× ×	-	1		4/2023	250mL unpreserved 250mL unpreserved	Lead		
	11142023MSW-130	Room H122 West Wall - Middle SNR.	x		+	-	4/2023	250mL unpreserved 250mL unpreserved	Lead	East Wall sinks were inaccessible at the time of testin	
	11142023M5W-131	Room 122 West Wall - North Middle St			1		4/2023	250mL unpreserved	Lead	Case way make were marketsione at the time of testin	
	11142023MSW-132	Room 122 West Wall - South of Middle 5			1		4/2023	250mL unpreserved	Lead		
	11142023MSW-134	Room 122 East Wall - South Middle Sh		1	1		4/2023	250mL unpreserved	Load		
-	11142023M5W-135	Room 122 West Wall - South of South S			1		4/2023	250mL unpreserved	Lead		
	11142023M5W-136	Room H113 North Wall - West SNK	X	-	1		4/2023	250mL unpreserved	Lead	Counter-Occiwise from door	
	11142023MSW-137	Room H113 North Wall - East SNK	×		1		4/2023	250mL unpreserved	Lead	Control Concerns room 2000	
	11142023MSW-138	Room H113 West Wall - North SNK	x			1	4/2023	250mL unpreserved	Lead	1	
	11142023M5W-139	Room H113 West Wall - Middle SNK	×		1	-	4/2023	250mL unpreserved	Lead		
	11142023MSW-140	Room H111 West Wall - South SNK	×	1	-	-	14/2023	250mL unpreserved	Lead		

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

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Workorder: Middle School West (34109)

Client: Institute for Environmental Assessment (IEA)

1114 1114 1114 1114 1114 1114 1114 111	Emma Si Sample- Number 1142023MSW-141 1142023MSW-143 1142023MSW-143 1142023MSW-144 1142023MSW-145	St. Michael-Albertville ISD HB85 paires-Sperling Daniel Holcon 763-315-7800 Erin Bengtson Erin Bengtson Erin Bengtson Boom H113 South Wall - Kent Stor Room H113 South Wall - Kent Stor Room H113 South Wall - Kent Stor Boom H113 South Wall - Kent Stor Boom H113 South Wall - Kent Stor Boom H113 South Stor	Dete Date Date Date Date X X X X	(1) (Time Date Time Time O	202 763- 5:45am 1:00pm Date	School West 1310887 315-7927 Accepted by (Company) Turnscend Time Sampled 33mpled 14/1021 14/1023	Analysis Lyb Projest Rama Witten Langle Reads To Volume/ Bottle Type 250mL unpreserved	Analysis Required Lead	frams Temperature	MVTL 2023-2024 STMA LIW
nos t tar information manda By outwash by tab Humber Lab Humber 11114 1	Sample- Number 1142023MSW-141 1142023MSW-142 1142023MSW-143 1142023MSW-145	763-315-7800 Erin Bengtson Erin Bengtson Sample Location Room H111 South Wal - West SWK Room H111 South Wal - Cart SWK Room H113 South Wal - Cart SWK Room H113 South Wal - Cart SWK Room H113 South SWR	Date Date Date Date X X X X X	11/14/2023 11/14/2023 Sample Typ	Time 0	763- 5:45am 1:00pm Date	Analysed By (Company) Purinerund Time Example Constition Sampled	Witten Lewis Studte To Witten Lewis Studte To Volume/ Bottle Type	Analysis Required		Date 6 (Time
An information means by interacting inter	Sample- Number 1142023MSW-141 1142023MSW-142 1142023MSW-143 1142023MSW-145	763-315-7800 Erin Bengtson Erin Bengtson Sample Location Room H111 South Wal - West SWK Room H111 South Wal - Cart SWK Room H113 South Wal - Cart SWK Room H113 South Wal - Cart SWK Room H113 South SWR	Date Date Date Date X X X X X	11/14/2023 11/14/2023 Sample Typ	Time 0	763- 5:45am 1:00pm Date	Analysed By (Company) Purinerund Time Example Constition Sampled	Volume/ Bottle Type	Analysis Required		Date 6 (Time
An information means by interacting inter	Number 1142023MSW-141 1142023MSW-142 1142023MSW-143 1142023MSW-144 1142023MSW-145	Erin Bengtson Erin Bengtson Sample Location Room H113 South Wal-West SNK Room H113 South Wal-Fast SNK Room H113 Sat Wal-Footh Sor Room H113 East Wal-Footh Sor	Date Date Date Date	11/14/2023 11/14/2023 Sample Typ	Time 0	5:45am 1:00pm Date	Analysed By Company Partnermand Time Example Constitution Sampled	Volume/ Bottle Type	Analysis Required		Data & Filme
numerity normatity partitic to contentity Lab Number 1114 11	Number 1142023MSW-141 1142023MSW-142 1142023MSW-143 1142023MSW-144 1142023MSW-145	Exin Bengtson Sample Location Room H113 South Wall - West SNK Room H113 South Wall - Fast SNK Room H113 Fast Wall - Rooth SNK Room H113 Fast Wall - Rooth SNK	Date Date Date Date	11/14/2023 Sample Typ	Time 0	1:00pm Date	Company) Turkerund Time Bangle Contition Sampled	Bottle Type	Analysis Required		
Anno 19 Anno 1	Number 1142023MSW-141 1142023MSW-142 1142023MSW-143 1142023MSW-144 1142023MSW-145	Exin Bengtson Sample Location Room H113 South Wall - West SNK Room H113 South Wall - Fast SNK Room H113 Fast Wall - Rooth SNK Room H113 Fast Wall - Rooth SNK	Date Date Date Date	11/14/2023 Sample Typ	Time 0	1:00pm Date	Company) Turkerund Time Bangle Contition Sampled	Bottle Type	Analysis Required		
Anno 19 Anno 1	Number 1142023MSW-141 1142023MSW-142 1142023MSW-143 1142023MSW-144 1142023MSW-145	Exin Bengtson Sample Location Room H113 South Wall - West SNK Room H113 South Wall - Fast SNK Room H113 Fast Wall - Rooth SNK Room H113 Fast Wall - Rooth SNK	Date Date Date Date	11/14/2023 Sample Typ	Time 0	1:00pm Date	Company) Turkerund Time Bangle Contition Sampled	Bottle Type	Analysis Required		
Apusta, noted by Lab Number 1114 114 1114	Number 1142023MSW-141 1142023MSW-142 1142023MSW-143 1142023MSW-144 1142023MSW-145	Sample Location Room H113 South Wall - West SNK Room H113 South Wall - East SNK Room H113 East Wall - Forth SNK Room H113 East Wall - South SNK	Date Date Date X X X X X	Sample Typ	Time 0	Date 13) 14	Sampled	Bottle Type	Analysis Required		
Anised By Lab Humber 1114 1114 1114 1114 1114 1114 1114 11	Number 1142023MSW-141 1142023MSW-142 1142023MSW-143 1142023MSW-144 1142023MSW-145	Sample Location Room H113 South Wall - West SNK Room H113 South Wall - East SNK Room H113 East Wall - Forth SNK Room H113 East Wall - South SNK	Date Jate X X X X X	Sample Typ	Time 0	Date 13) 14	Sampled	Bottle Type	Analysis Required		
Lab Number 1114 1114 1114 1114 1114 1114 1114 111	Number 1142023MSW-141 1142023MSW-142 1142023MSW-143 1142023MSW-144 1142023MSW-145	Sample Location Room H113 South Wall - West SNK Room H113 South Wall - East SNK Room H113 East Wall - Forth SNK Room H113 East Wall - South SNK	x x x x x x x x x x x x x x x x x x x	1	-	Date 13) 14	Sampled /14/2021	Bottle Type	Required	Tempretture	
1114 1114 1114 1114 1114 1114 1114 111	Number 1142023MSW-141 1142023MSW-142 1142023MSW-143 1142023MSW-144 1142023MSW-145	Room H113 South Wall - West SNK Room H113 South Wall - Eau SNK Room H113 Eau Wall - Rooth SNK Room H133 Eau Wall - South SNK	x x x x	1	-	13,	/14/2023	Bottle Type	Required		Comments & Observations
1114 1114 1114 1114 1114 1114 1114 111	Number 1142023MSW-141 1142023MSW-142 1142023MSW-143 1142023MSW-144 1142023MSW-145	Room H113 South Wall - West SNK Room H113 South Wall - Eau SNK Room H113 Eau Wall - Rooth SNK Room H133 Eau Wall - South SNK	x x x x	1	-	13,	/14/2023	Bottle Type	Required		Commente & Observations
1114 1114 1114 1114 1114 1114 1114 111	Number 1142023MSW-141 1142023MSW-142 1142023MSW-143 1142023MSW-144 1142023MSW-145	Room H113 South Wall - West SNK Room H113 South Wall - Eau SNK Room H113 Eau Wall - Rooth SNK Room H133 Eau Wall - South SNK	x x x x	1995	Other	13,	/14/2023	Bottle Type	Required		Comments & Observations
1114 1114 1114 1114 1114 1114 1114 111	1142023MSW-141 1142023MSW-142 1142023MSW-143 1142023MSW-144 1142023MSW-145	Room H113 South Wall - West SNK Room H113 South Wall - Eau SNK Room H113 Eau Wall - Rooth SNK Room H133 Eau Wall - South SNK	x x x x	SE	Other	13,	/14/2023				
1114 1114 1114 1114 1114 1114 1114 111	1142023MSW-142 1142023MSW-143 1142023MSW-144 1142023MSW-145	Room H113 South Wall - East SNK Room H113 East Wall - North SNK Room H113 East Wall - North SNK	x x x x	A	8	14		250mL unpreserved	land		
1114 1114 1114 1114 1114 1114 1114 111	1142023MSW-142 1142023MSW-143 1142023MSW-144 1142023MSW-145	Room H113 South Wall - East SNK Room H113 East Wall - North SNK Room H113 East Wall - North SNK	x x x			14		250mL unpreserved	Land		
1114 1114 1114 1114 1114 1114 1114 111	1142023M5W-143 1142023M5W-144 1142023M5W-145	Room H113 East Wall - North SNR Room H113 East Wall - South SNR	x	-			14/2023		LENG		
1114 1114 1114 1114 1114 1114 1114 111	1142023MSW-144 1142023MSW-145	Room H113 East Wall - South SNK	x		-	16	1-91-12	250mL unpreserved	Lead		
1114 1114 1114 1114 1114 1114 1114 111	1142023MSW-145		_	-			/14/2023	250mL unpreserved	tead		
1114 1114 1114 1114 1114 1114 1114 111		Room G128 - SNK	- N		-		/14/2023	250mL unpreserved	Lead		
1114 1114 1114 1114 1114 1114 1114 111			_	-	-		/14/2023	250mL unpreserved	Lead		
1114 1114 1114 1114 1114 1114 1114 111		Haliway Outside Room G124 - WC	x	-	-		/14/2023	250mL unpreserved	Lead	-	NFD
1114 1114 1114 1114 1114 1114 1114 111	1142023MSW-147	Hallway Outside G129 - WC	×	-	-		/14/2023	250mL unpreserved	Lead		NFD
1114 1114 1114 1114 1114 1114 1114 111	1142023MSW-148	Hallway Outside G131 - WC	x	-	-		/14/2023	250mL unpreserved	Lead	-	
1114 1114 1114 1114 1114 1114 1114 111	1142023MSW-149	Room F128 Fast Wall-North SNK	×	-	-		/14/2023	250mL-unpreserved	head	-	Inoperable
1114 1114 1114 1114 1114 1114 1114 111	1142023MSW-150 1142023MSW-151	Room F128 Fast Wall - South SNK Room F128 South Wall - East SNK	x	-	-		/14/2023	250mL-unpreserved	Lead	-	Inoperable
1114 1114 1114 1114 1114 1114 1114 111	1142023MSW-151 1142023MSW-152	Room F128 South Wall - East SNK Room F128 South Wall East - Middle SNK	×	-	-		/14/2023	250mL unpreserved 250mL unpreserved	Lead		
1114 1114 1114 1114 1114 1114 1114	1142023MSW-152	Room F128 South Wall West - Middle SNK	x	-	-		/14/2023	250mL unpreserved	Lead	-	
1114 1114 1114 1114 1114 1114	1142023MSW-154	Rodm F128 South Wall - West SNK	×	-	-		/14/2023	250mL unpreserved	Lead		
1114 1114 1114 1114	1142023MSW-155	Room F128 West Wall South Shik	×			-	/14/2023	250mL unpreserved	Lead	-	inoperable
1114 1114 1114	1142023MSW-156	Room #128 West Wall-North SNK	*	-	1		/14/2023	250mL unpreserved	Lead		Inoperable
1114	1142023MSW-157	Room F127 East Wall - North SNK	x		1		/14/2023	250mL unpreserved	Lead		
	1142023MSW-158	Room F127 East Wall - North Middle SNK	x				/14/2023	250mL unpreserved	Lead		
	1142023MSW-159	Room F127 East Wall - South Middle SNK	×			ii	/14/2023	250mL unpreserved	Lead		
1114	1142023MSW-160	Room #127 East Wall - South SNK	x			11	/14/2023	250mL unpreserved	Lead		
1114	1142023MSW-161	Room G116 - SNK	x		100	11	/14/2023	250mL unpreserved	Lead	1	
1114	1142023M5W-162	Room-F121 West Wall - North SNK		1		ju ju	/14/2023	250mL unpreserved	Load		
	1142023MSW-163	Room F121 West Wall - South SNK	x			- 11	/14/2023	250mL unpreserved	Lead	-	
	1142023MSW-164	Room F121 North Wall - West SNK	X	-	-	-	/14/2023	250mL unpreserved	Lead		
	1142023M5W-165	Room F121 North Wall - East SNK	×	-	-	-	/14/2023	250mL unpreserved	Lead		
	1142023M5W-166	Room F121 East Wall - SNK	X	-	-		/14/2023	250mL unpreserved	Lead		
1114	1142023MSW-167	Hallway Outside Room F207 - South WC Hallway Outside Room F207 - North WC	x	-	-		/14/2023	250mL unpreserved 250mL unpreserved	Lead	-	NFD

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Workorder: Middle School West (34109)

Client: Institute for Environmental Assessment (IEA)

					Ch	ain of C	ustody		763.3	West Brokflowy Braiklyn 813-7900	Norm, Suite 600 Park, MN 55445 1 800 231 4513
Diest Name		St. Michael-Albertville ISD #885		Building Name		Middle S	chool West	Analytical Sale			MVTL
Constant Name	Emma Sou	ires-Sperling Daniel Holco	mh	Predict #			310887	Project Name			2023-2024 STMA LIW
	cinina ada		in a			1.526					2023-2024 STMA LIW
lbahs 2		763-315-7900		ILA Fee P		763-3	15-7927	William Langele Bassits To			Management
Other information					_						
impled By		Erin Bengtson	Date	11/14/2023	Time	5:45am	Analysed By (Company)		Analyse		Date & Time
avliced By			Date	Time			liraufacti				
hipped By		Erin Bengtson	Date	11/14/2023 News		1:00pm furnament time				Notes	
lecalued By					Time Sample CanSilian				Temperature	embératura	
			Date		1			1			
Lab Number	Sample	Sample Location	3	Sample Type	•	Date	Sampled	Volume/	e/ Analysis		Comments & Observations
New Homest	Number		Water	Soil	Other			Battle Type	Required		
	11142023M5W-169	Hallway Outside Room F207 - WilF	×		1	11/1	4/2023	250mL unpreserved	Lead		NFD
	11142023M5W-170	Room F205 - SNK	x		1	11/1	4/2023	250mL unpreserved	Lead		
	11142023MSW-171	Room F203 - SNK	×			11/1	4/2023	250mL unpreserved	Lead		
	11142023MSW-172	Hallway Outside Rooom F201 - North WC	×	-		51/1	4/2023	250mL unpreserved	Load		
	11142023MSW-173	Hallway Outside Room F201 - South WC	×			11/1	4/2023	250mt unpreserved	Lead		
	11142023M5W-174	Mallway Outside Room F108 - WC	×			11/1	4/2023	250mL unpreserved	Load		NFD
	11142023MSW-175	Hallway Outside Planning Room - WC	x	1		11/1	14/2023	250mL unpreserved	Lead		
	11142023MSW-176	Outside Cafeteria - WBF	×		-	11/1	4/2023	250mL unpreserved	Load		
	11142023MSW-177	Cafeteria East WBF	*			11/1	4/2023	250mL unpreserved	Lead		
	11142023MSW-178	H101 - WC	x	1		11/1	14/2023	250mL unpreserved	tead		
	11142023MSW-179	Room H111 - SNK #10	x	1		11/1	4/2023	250mL unpreserved	Lead		
	11142023MSW-180	Room H111 - SNK #11	1	-		11/1	4/2023	250mL unpreserved	Lead	200	
	11142023MSW-181	Room H111 - SNK #12	x			11/1	14/2023	250mL unpreserved	Lead		
	11142023MSW-182	Room H111 - SNK #13	×			11/1	4/2023	250mL unpreserved	Lead		
	11142023MSW-183	floom H111 - SNK #14	×	-		11/2	14/2023	250mL unpreserved	Lead		
	11142023MSW-184	Room H111 - SNK #15	*	-		11/1	14/2023	250mL unpreserved	Lead		
	11142023MSW-185	Room H111 - SNK #16	x	· · · · ·		11/1	14/2023	250mL unpreserved	Lead		
-	11142023M5W-186	Room H111 - SNK #17	x	-		11/2	14/2023	250mL unpreserved	Lead		
	11142023MSW-187	Room H112 - SNK #10	x	-		11/2	14/2023	250mL unpreserved	Lead	-	
	11142023MSW-188	Noram H112 - SNK #11	x	_		11/1	14/2023	250mL unpreserved	Lead		
	11142023M5W-189	Room H112 - SNK #12	×	-		11/2	14/2023	250mL unpreserved	Lead		
	11142023MSW-190	Boom H112 - SNK #13	×		-		14/2023	250mL unpreserved	Lead		
_	11142023MSW-191	floom H112 - SNK #14	×	-	-		14/2023	250mL unpreserved	Lead	-	
	11142023MSW-192 11142023MSW-193	Room H112 - SNK #15 Room H112 - SNK #16	x	-	-		14/2023	250mL unpreserved 250mL unpreserved	Lead Lead	-	
	11142023MSW-194	Room H112 - SNK #17	x		1		14/2023	250mL unpreserved	Lead		
	11142023MSW-195	Room H113 - SNK 010	×			11/	14/2023	250mL unpreserved	Lead		
	11142023MSW-196	Room H113 - SNK #11	×		-		14/2023	250mL unpreserved	Lead	-	
	11142023M5W-197 11142023M5W-198	Room H113 - SNK #12 Room H113 - SNK #13	x		+		14/2023	250mL unpreserved 250mL unpreserved	Lead	-	



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Workorder: Middle School West (34109)

Client: Institute for Environmental Assessment (IEA)

					Ch	ain of C	Custody		9201	Vites Develops North, Sales 600 Broutish Proc. No 5040 5.000 1 1003 1005 1005	
liont Name	s	t. Michael-Albertville ISD #885		Building Name	_	Middle S	ichool West	Analytical Lab		MVTL	
entact Name Emma Squires-Sperling Daniel Holcomb						202	310887	Project Name	_	2023-2024 STMA LIW	-
here # 763-315-7900				IEA Pas I		763-3	15-7927	Written Sample Results To	_	Distance in the second	-
Other Information											=
Lampled By		Erin Bengtson	Date	11/14/2023	Time	S:45am Analyzed By			Analyst	Date & Time	_
		enii senguvii	Date		Time	2.42610	(Company)				
Reviewed By				The second The		1:00om Turneround Time			L	and a second	_
		Dipped By Erin Bengtson Date			time	a soop in				Notes	
Dipped By		crist octing cooli								Temperature	
Dipped By		chi oraștori	Date		Time		Sample Condition	-	_		_
	Sample	Sample Location	Date	Sample Type	-	Date	Sampled	Volume/	Analysis		
Dipped By Incolved By	Sample Number		Date	Sample Type	-	Date		Volume/ Bottle Type		Comments & Observations	
Nipped By nonived By	Number 11142023MSW-199		Date			100			Analysis		
Nipped By Incolved By	Number	Sample Location	Date			11/1	Sampled	Bottle Type	Analysis Required		

Criginal - Analytical I Copy - Client File Copy - III & Lab



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Workorder: Middle School West (34109)

Client: Institute for Environmental Assessment (IEA)

	Sample Condition Ch	ecklist		
Date: Account N Bill of Ladi	lame: FCA~MSW	Time: 1945	PM <u>By:</u> CM Account # Cooler #:	
Temp: TM#:	<u>-[]]</u> 	ROI	Ambient Ambient Tracking #:	
	s Supplied by MVTL: Yes 🗹 No		UPS Air FedEx Air UPS Ground Fed Ex Ground supplied containers as "Other" in container size column	SpeeDee
Comment	S: Containers Size (mL)	Container Type	Preservation	рН
190	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP)	NaHSO4 Na2O3S2 (NONE) HNO3 H2SO4 NaOH HCI SUB*	<2 >9 >12 N/A) Add
KIU	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP)	NaHSO4 Na2O3S2 NONE HNO3 H2SO4 NaOH HCI 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 HCI 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 HCI 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 HCI 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 HCI SUB*	<2 >9 >12 N/A Add
<u> </u>	(100) (120) (125) (250) (290) (500) (1000) Other	(G) (P) (AG) (AP)	NaHSO4 Na2O3S2 NONE HNO3 H2SO4 NaOH HCI SUB*	<2 >9 >12 N/A Add
	Low Level Mercury Kit		L	TTLES!!**
1				
		Clear Amber		n/a
	4 oz Jar	Clear Amber Clear Amber		
			MeOH None	n/a
	4 oz Jar 2 oz Jar	Clear Amber	MeOH None MeOH None	n/a n/a
	4 oz Jar 2 oz Jar Vials Individual Set of 2 Set of 3	Clear Amber Clear Amber	MgOH None MeOH None HCI H ₃ PO ₄ H ₂ SO ₄ None	n/a n/a n/a
	4 oz Jar 2 oz Jar Vials Individual Set of 2 Set of 3 Vials Individual Set of 2 Set of 3	Clear Amber Clear Amber	MgOH None MeOH None HCI H ₃ PO ₄ H ₂ SO ₄ None HCI H ₃ PO ₄ H ₂ SO ₄ None	n/a n/a n/a

