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January 30, 2024

Jeremie Kahler  
Park Hill School District  
9501 N. Seymour Ave,  
Kansas City, MO 64153

**RE:    Drinking Water Sampling – Lakeview Middle School**  
6720 NW 64<sup>th</sup> Street, Kansas City, MO 64151  
**Project Number: 923386**

Mr. Kahler,

OCCU-TEC, Inc. (OCCU-TEC) is pleased to present the following report for drinking water sampling completed at Lakeview Middle School in Kansas City, Missouri. The sampling was requested and approved by Mr. Jeremie Kahler of Park Hill School District (PHSD). OCCU-TEC completed drinking water sampling of all potential drinking water sources, sources used in food preparation, cleaning, and utensil cleaning. Drinking water sampling was completed in accordance with the requirements set forth in Missouri Senate Bill #681/662 known as the "Get the Lead Out of School Drinking Water Act".

## **METHODOLOGY**

On 12/30/2023 Mr. Cole Dugan of OCCU-TEC completed testing of one hundred and six (106) sources throughout Lakeview Middle School. Samples were collected as 'First Draw' samples after the fixtures had remained unused for a minimum period of eight (8) hours while not exceeding a maximum period of eighteen (18) hours. Samples were collected in dedicated 250 milliliter laboratory-provided plastic sample containers.

Samples were shipped to Pace Analytical Services, LLC (Pace) of Peoria, Illinois for analysis using Environmental Protection Agency (EPA) method 200.8. Pace is approved for sample analysis by the Missouri Department of Natural Resources (MDNR) under certification numbers 00236 and 00870. A copy of the laboratory analytical results and Chain of Custody documentation are attached to this report.

## RESULTS

Samples results were compared to the regulatory limit of 5 parts per billion (ppb) outlined in Missouri Senate Bill 681/662. Of the samples collected, four (4) of the one hundred and six (106) contained lead concentrations at or above 5 ppb. Below is a list of samples containing elevated concentrations of lead.

Sample ID	Location	Type	Result (ug/L)
386-LMS-02	Kitchen	Sink	8.03
386-LMS-19	Serving	Sink	7.08
386-LMS-23	Women's RR By 137	Sink	15.1
386-LMS-88	Room 150	Sink	6.29

## LIMITATIONS

At the request of PHSD, Lab sinks, janitorial sinks, eyewash stations, showers, and exterior spigots not identified as drinking water were excluded from sampling. In addition to the excluded sources, the following table identifies sources which were not operational at the time of sampling and therefore not sampled. In accordance with the requirements set forth in Missouri Bill 681/662, all sources not sampled during this assessment should be labeled to indicate that the source is not to be used for drinking water or sampled and compared to the regulatory limit of 5 ppb prior to bringing back into service.

Sample ID	Location	Type
386-LMS-14	Kitchen	Dish Sprayer Reel
386-LMS-37	Hall By 119	Drinking Fountain Bubbler

## RECOMMENDATIONS

The following recommendations are in accordance with Senate Bill 681/662:

In accordance with the requirements set forth in Missouri Bill 681/662, fixtures exhibiting lead concentrations above 5 ppb must be remediated by replacement of lead-containing pipes, solder, fittings or fixtures with lead-free components, or the school shall install filtration at each point where water enters the building until such time as the source can be remediated. If installing a filter is not feasible, the school shall provide purified water at each outlet inventoried.

Additionally, any water coolers or drinking water outlets identified by the United States Environmental Protection Agency (EPA) as not being lead-free under the federal Lead Contamination Control Act of 1988 shall be replaced unless the unit has been tested and determined to have lead results under 5 ppb.

Within two weeks after receiving test results, the school shall make all testing results and any lead remediation plans available on the school's website. The school shall notify parents and staff via written notification within seven (7) business days

after receiving test results exceeding 5 ppb. The notification shall include the following:

- Test results and a summary explaining the results.
- A description of any remedial steps taken.
- A description of the general health effects of lead contamination and community specific resources.
- Provide bottled water if there is not enough water to meet the drinking water needs of the students, teachers, and staff.

For fixtures exhibiting results above 5 ppb, follow up random “Flush” sampling shall be conducted annually on at least 25 percent of the remediated outlets until all outlets have been remediated. Drinking water sampling shall be conducted annually and annual drinking water test results shall be submitted by the district to the Department of Health and Senior Services (MDHSS).

#### **SIGNATURE(S)**

OCCU-TEC appreciates the opportunity to provide the above referenced consulting services to PHSD. If you have any questions regarding the contents of this report, please contact us at (816) 231-5580.

Respectfully,



Jay W. Hurst  
Vice President of Operations





Jeff Smith  
Senior Project Manager (QA/QC)


#### **ATTACHMENTS**

Outlet Inventory with Analytical Results Summary  
Laboratory Analytical Results and COC Documentation


Drinking Water Assessment  
Lakeview Middle School  
Park Hill School District


ID:	386-LMS-01	Location:	Kitchen	
Photo:		Manufacturer:	Seco	
		Description:		
		Hand Washing Sink		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				


ID:	386-LMS-02	Location:	Kitchen	
Photo:		Manufacturer:	Unknown	
		Description:		
		Sink by dishwasher		
		Result:	8.03	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:		Replace Fixture/Unit and Resample		

ID:	386-LMS-03	Location:	Kitchen	
Photo:		Manufacturer:	Fisher	
		Description:		
		Dish Sprayer by dishwasher		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				


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ID:	386-LMS-04	Location:	Kichen
Photo:		Manufacturer:	Seco
		Description:	
		Hand Washing Sink - East Wall	
		Result:	3
		Date Sampled:	12/30/2023 By: CD
Recommended Action:			

ID:	386-LMS-05	Location:	Kitchen
Photo:		Manufacturer:	T&S Brass
		Description:	
		Dish Sprayer - NW of Serving	
		Result:	<1.0
		Date Sampled:	12/30/2023 By: CD
Recommended Action:			

ID:	386-LMS-06	Location:	Kitchen
Photo:		Manufacturer:	Unknown
		Description:	
		Sink - NW of Serving - Left Faucet	
		Result:	<1.0
		Date Sampled:	12/30/2023 By: CD
Recommended Action:			

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ID:	386-LMS-07	Location:	Kitchen		
Photo:		Manufacturer:	Unknown		
		Description:			
		Sink - NW of Serving - Right Faucet			
		Result:	<1.0	ppb	
		Date Sampled:	12/30/2023	By:	CD
Recommended Action:					


ID:	386-LMS-08	Location:	Kitchen Mens RR		
Photo:		Manufacturer:	Delta		
		Description:			
		Hand Washing Sink			
		Result:	<1.0	ppb	
		Date Sampled:	12/30/2023	By:	CD
Recommended Action:					


ID:	386-LMS-09	Location:	Kitchen Womens RR		
Photo:		Manufacturer:	Delta		
		Description:			
		Hand Washing Sink			
		Result:	<1.0	ppb	
		Date Sampled:	12/30/2023	By:	CD
Recommended Action:					



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ID:	386-LMS-10	Location:	Kitchen	
Photo:		Manufacturer:	Unknown	
		Description:		
		Hand Washing Sink - SW of Mens RR		
		Result:	4.41	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				


ID:	386-LMS-11	Location:	Kitchen	
Photo:		Manufacturer:	Delta	
		Description:		
		Sink - SW of Mens RR		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				


ID:	386-LMS-12	Location:	Kitchen	
Photo:		Manufacturer:	Chicago Faucet	
		Description:		
		Sink - NE Wall		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				


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ID:	386-LMS-13	Location:	Kitchen	
Photo:		Manufacturer:	T&S Brass	
		Description:		
		Skillet Dish Sprayer		
		Result:	<1.0	ppb
Date Sampled:		12/30/2023	By:	CD
Recommended Action:				


ID:	386-LMS-14	Location:	Kitchen	
Photo:		Manufacturer:	Unknown	
		Description:		
		Dish Sprayer Reel - by Skillet		
		NOT WORKING - NOT SAMPLED		
Result:		N/A	ppb	
Date Sampled:		12/30/2023	By:	CD
Recommended Action:		Remove from Service		


ID:	386-LMS-15	Location:	Kitchen	
Photo:		Manufacturer:	Unknown	
		Description:		
		Sink - West Center		
		Result:	<1.0	ppb
Date Sampled:		12/30/2023	By:	CD
Recommended Action:				




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ID:	386-LMS-16	Location:	Kitchen	
Photo:		Manufacturer:	Unknown	
		Description:		
		Dish Sprayer - West Center		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				

ID:	386-LMS-17	Location:	Serving	
Photo:		Manufacturer:	Unknown	
		Description:		
		Hand Washing Sink - NW Corner		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				

ID:	386-LMS-18	Location:	Serving	
Photo:		Manufacturer:	Unknown	
		Description:		
		Sink - North Center		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				


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ID:	386-LMS-19	Location:	Serving
Photo:		Manufacturer:	Unknown
Description:			
Hand Washing Sink - NE			
Result:		7.08	ppb
Date Sampled:		12/30/2023	By: CD
Recommended Action:		Replace Fixture/Unit and Resample	


ID:	386-LMS-20	Location:	Staff Dining
Photo:		Manufacturer:	Unknown
Description:			
Sink			
Result:		<1.0	ppb
Date Sampled:		12/30/2023	By: CD
Recommended Action:			

ID:	386-LMS-21	Location:	Mens Staff RR
Photo:		Manufacturer:	Delta
Description:			
Hand Washing Sink			
Result:		<1.0	ppb
Date Sampled:		12/30/2023	By: CD
Recommended Action:			


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ID:	386-LMS-22	Location:	Womens Staff RR	
Photo:		Manufacturer:	Delta	
		Description:		
		Hand Washing Sink		
		Result:	3.05	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				


ID:	386-LMS-23	Location:	Womens RR By 137	
Photo:		Manufacturer:	Sloan	
		Description:		
		Hand Washing Sink - Left		
		Result:	15.1	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:		Remove from Service / Label		

ID:	386-LMS-24	Location:	Womens RR By 137	
Photo:		Manufacturer:	Sloan	
		Description:		
		Hand Washing Sink - Right		
		Result:	4.39	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				


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ID:	386-LMS-25	Location:	Mens RR By 132	
Photo:		Manufacturer:	Sloan	
		Description:		
		Hand Washing Sink - Left		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				


ID:	386-LMS-26	Location:	Mens RR By 132	
Photo:		Manufacturer:	Sloan	
		Description:		
		Hand Washing Sink - Right		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				

ID:	386-LMS-27	Location:	Hall By 132	
Photo:		Manufacturer:	Halsey Taylor	
		Description:		
		Drinking Fountain Bubbler - Left		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				

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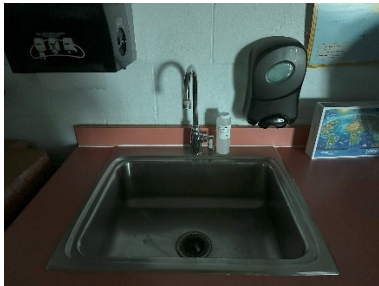
ID:	386-LMS-28	Location:	Hall By 132		
Photo:		Manufacturer:	Halsey Taylor		
		Description:			
		Drinking Fountain Bubbler - Right			
		Result:	<1.0	ppb	
		Date Sampled:	12/30/2023	By:	CD
Recommended Action:					


ID:	386-LMS-29	Location:	Hall By 132		
Photo:		Manufacturer:	Halsey Taylor		
		Description:			
		Drinking Fountain Bottle Filler			
		Result:	<1.0	ppb	
		Date Sampled:	12/30/2023	By:	CD
Recommended Action:					

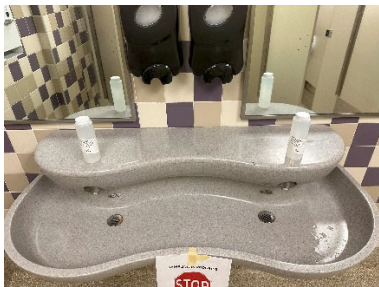
ID:	386-LMS-30	Location:	Rm 133		
Photo:		Manufacturer:	Unknown		
		Description:			
		Sink			
		Result:	<1.0	ppb	
		Date Sampled:	12/30/2023	By:	CD
Recommended Action:					



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ID:	386-LMS-31	Location:	Rm 132		
Photo:		Manufacturer:	Unknown		
Description:					
Sink					
Result:		1.83	ppb		
Date Sampled:		12/30/2023	By:	CD	
Recommended Action:					

ID:	386-LMS-32	Location:	Rm 131		
Photo:		Manufacturer:	Unknown		
Description:					
Sink					
Result:		<1.0	ppb		
Date Sampled:		12/30/2023	By:	CD	
Recommended Action:					

ID:	386-LMS-33	Location:	Womens RR By 124		
Photo:		Manufacturer:	Sloan		
Description:					
Hand Washing Sink - Left					
Result:		<1.0	ppb		
Date Sampled:		12/30/2023	By:	CD	
Recommended Action:					




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ID:	386-LMS-34	Location:	Womens RR By 124		
Photo:		Manufacturer:	Sloan		
		Description:			
		Hand Washing Sink - Right			
		Result:	<1.0	ppb	
Recommended Action:		Date Sampled:	12/30/2023	By:	CD


ID:	386-LMS-35	Location:	Mens RR By 119		
Photo:		Manufacturer:	Sloan		
		Description:			
		Hand Washing Sink - Left			
		Result:	<1.0	ppb	
Recommended Action:		Date Sampled:	12/30/2023	By:	CD

ID:	386-LMS-36	Location:	Mens RR By 119		
Photo:		Manufacturer:	Sloan		
		Description:			
		Hand Washing Sink - Right			
		Result:	<1.0	ppb	
Recommended Action:		Date Sampled:	12/30/2023	By:	CD

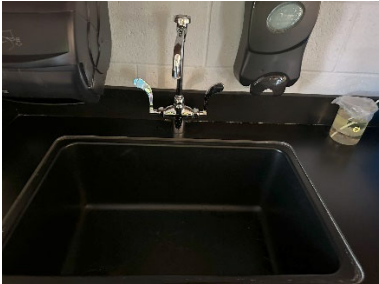
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ID:	386-LMS-37	Location:	Hall By 119	
Photo:		Manufacturer:	Halsey Taylor	
		Description:		
		Drinking Fountain Bubbler - Left		
		NOT WORKING - NOT SAMPLED		
		Result:	N/A	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:		Repair or Replace and Sample		

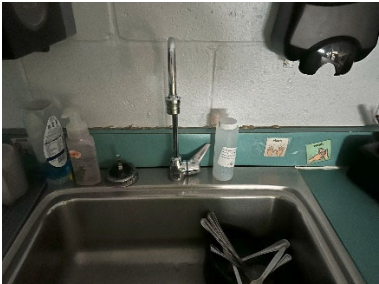
ID:	386-LMS-38	Location:	Hall By 119	
Photo:		Manufacturer:	Halsey Taylor	
		Description:		
		Drinking Fountain Bubbler - Right		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				

ID:	386-LMS-39	Location:	Hall By 119	
Photo:		Manufacturer:	Halsey Taylor	
		Description:		
		Drinking Fountain Bottle Filler		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				


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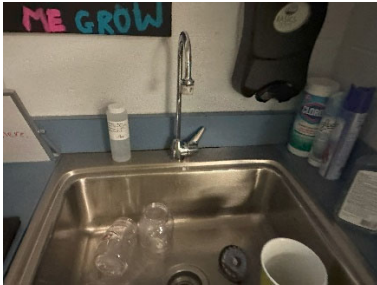
ID:	386-LMS-40	Location:	Rm 121	
Photo:		Manufacturer:	Unknown	
		Description:		
		Sink		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				


ID:	386-LMS-41	Location:	Rm 120	
Photo:		Manufacturer:	Unknown	
		Description:		
		Sink		
		Result:	3.21	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				

ID:	386-LMS-42	Location:	Rm 119	
Photo:		Manufacturer:	Unknown	
		Description:		
		Sink		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				


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ID:	386-LMS-43	Location:	Rm 118	
Photo:		Manufacturer:	Unknown	
		Description:		
		Sink		
		Result:	<1.0	ppb
Recommended Action:		Date Sampled:	12/30/2023	By: CD


ID:	386-LMS-44	Location:	Rm 109	
Photo:		Manufacturer:	Unknown	
		Description:		
		Sink		
		Result:	2.07	ppb
Recommended Action:		Date Sampled:	12/30/2023	By: CD

ID:	386-LMS-45	Location:	Rm 108	
Photo:		Manufacturer:	Unknown	
		Description:		
		Sink		
		Result:	<1.0	ppb
Recommended Action:		Date Sampled:	12/30/2023	By: CD

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ID:	386-LMS-46	Location:	Rm 107	
Photo:		Manufacturer:	Unknown	
Description:				
Sink				
Result:		1.84	ppb	
Date Sampled:		12/30/2023	By:	CD
Recommended Action:				


ID:	386-LMS-47	Location:	Rm 106	
Photo:		Manufacturer:	Unknown	
Description:				
Sink				
Result:		1.9	ppb	
Date Sampled:		12/30/2023	By:	CD
Recommended Action:				


ID:	386-LMS-48	Location:	Staff Workroom	
Photo:		Manufacturer:	Unknown	
Description:				
Sink				
Result:		<1.0	ppb	
Date Sampled:		12/30/2023	By:	CD
Recommended Action:				



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ID:	386-LMS-49	Location:	Hall By 108	
Photo:		Manufacturer:	Elkay	
		Description:		
		Drinking Fountain Bubbler - Left		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				

ID:	386-LMS-50	Location:	Hall By 108	
Photo:		Manufacturer:	Elkay	
		Description:		
		Drinking Fountain Bubbler - Right		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				


ID:	386-LMS-51	Location:	Hall By 108	
Photo:		Manufacturer:	Elkay	
		Description:		
		Drinking Fountain Bottle Filler		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				




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ID:	386-LMS-52	Location:	Mens RR By 108		
Photo:		Manufacturer:	Sloan		
		Description:			
		Hand Washing Sink - Left			
		Result:	<1.0	ppb	
Recommended Action:		Date Sampled:	12/30/2023	By:	CD


ID:	386-LMS-53	Location:	Mens RR By 108		
Photo:		Manufacturer:	Sloan		
		Description:			
		Hand Washing Sink - Right			
		Result:	<1.0	ppb	
Recommended Action:		Date Sampled:	12/30/2023	By:	CD

ID:	386-LMS-54	Location:	Womens RR By 103		
Photo:		Manufacturer:	Sloan		
		Description:			
		Hand Washing Sink - Left			
		Result:	<1.0	ppb	
Recommended Action:		Date Sampled:	12/30/2023	By:	CD


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ID:	386-LMS-55	Location:	Womens RR By 103		
Photo:		Manufacturer:	Sloan		
		Description:			
		Hand Washing Sink - Right			
		Result:	<1.0	ppb	
Recommended Action:		Date Sampled:	12/30/2023	By:	CD


ID:	386-LMS-56	Location:	Mens RR By Cafeteria		
Photo:		Manufacturer:	Sloan		
		Description:			
		Hand Washing Sink - Left			
		Result:	<1.0	ppb	
Recommended Action:		Date Sampled:	12/30/2023	By:	CD

ID:	386-LMS-57	Location:	Mens RR By Cafeteria		
Photo:		Manufacturer:	Sloan		
		Description:			
		Hand Washing Sink - Right			
		Result:	<1.0	ppb	
Recommended Action:		Date Sampled:	12/30/2023	By:	CD


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ID:	386-LMS-58	Location:	Wmns RR By Cafeteria		
Photo:		Manufacturer:	Sloan		
		Description:			
		Hand Washing Sink - Left			
		Result:	<1.0	ppb	
		Date Sampled:	12/30/2023	By:	CD
Recommended Action:					


ID:	386-LMS-59	Location:	Wmns RR By Cafeteria		
Photo:		Manufacturer:	Sloan		
		Description:			
		Hand Washing Sink - Left			
		Result:	<1.0	ppb	
		Date Sampled:	12/30/2023	By:	CD
Recommended Action:					

ID:	386-LMS-60	Location:	Cafeteria - South		
Photo:		Manufacturer:	Halsey Taylor		
		Description:			
		Drinking Fountain Bubbler			
		Result:	<1.0	ppb	
		Date Sampled:	12/30/2023	By:	CD
Recommended Action:					

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ID:	386-LMS-61	Location:	Cafeteria - South		
Photo:		Manufacturer:	Halsey Taylor		
		Description:			
		Drinking Fountain Bottle Filler			
		Result:	<1.0	ppb	
Recommended Action:		Date Sampled:	12/30/2023	By:	CD


ID:	386-LMS-62	Location:	Cafeteria - South		
Photo:		Manufacturer:	Elkay		
		Description:			
		Drinking Fountain Bubbler			
		Result:	<1.0	ppb	
Recommended Action:		Date Sampled:	12/30/2023	By:	CD


ID:	386-LMS-63	Location:	Rm 147		
Photo:		Manufacturer:	Delta		
		Description:			
		Sink - Kitchen 1			
		Result:	<1.0	ppb	
Recommended Action:		Date Sampled:	12/30/2023	By:	CD




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ID:	386-LMS-64	Location:	Rm 147	
Photo:		Manufacturer:	Delta	
		Description:		
		Sink - Kitchen 2		
		Result:	<1.0	ppb
Date Sampled:		12/30/2023	By:	CD
Recommended Action:				


ID:	386-LMS-65	Location:	Rm 147	
Photo:		Manufacturer:	Delta	
		Description:		
		Sink - Kitchen 3		
		Result:	1.04	ppb
Date Sampled:		12/30/2023	By:	CD
Recommended Action:				

ID:	386-LMS-66	Location:	Rm 147	
Photo:		Manufacturer:	Delta	
		Description:		
		Sink - Kitchen 4		
		Result:	<1.0	ppb
Date Sampled:		12/30/2023	By:	CD
Recommended Action:				

Drinking Water Assessment  
Lakeview Middle School  
Park Hill School District


ID:	386-LMS-67	Location:	Rm 147	
Photo:		Manufacturer:	Delta	
		Description:		
		Sink - Kitchen 5		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				


ID:	386-LMS-68	Location:	Rm 147	
Photo:		Manufacturer:	Delta	
		Description:		
		Sink - Kitchen 6		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				


ID:	386-LMS-69	Location:	Rm 148	
Photo:		Manufacturer:	Delta	
		Description:		
		Sink - North		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				




Drinking Water Assessment  
Lakeview Middle School  
Park Hill School District


ID:	386-LMS-70	Location:	Rm 148	
Photo:		Manufacturer:	Delta	
		Description:		
		Sink - South		
		Result:	<1.0	ppb
Recommended Action:		Date Sampled:	12/30/2023	By: CD


ID:	386-LMS-71	Location:	Rm 149	
Photo:		Manufacturer:	Delta	
		Description:		
		Sink - North		
		Result:	<1.0	ppb
Recommended Action:		Date Sampled:	12/30/2023	By: CD

ID:	386-LMS-72	Location:	Rm 149	
Photo:		Manufacturer:	Delta	
		Description:		
		Sink - South		
		Result:	<1.0	ppb
Recommended Action:		Date Sampled:	12/30/2023	By: CD


Drinking Water Assessment  
Lakeview Middle School  
Park Hill School District

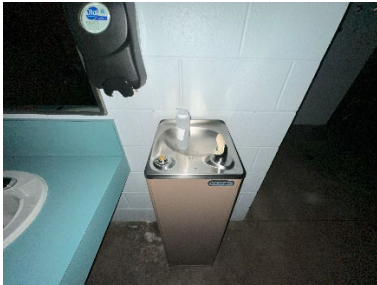
ID:	386-LMS-73	Location:	Mens LR Staff RR	
Photo:		Manufacturer:	Eljer	
		Description:		
		Hand Washing Sink		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				


ID:	386-LMS-74	Location:	Mens Locker Room	
Photo:		Manufacturer:	Unknown	
		Description:		
		Hand Washing Sink - Right		
		Result:	1.13	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				

ID:	386-LMS-75	Location:	Mens Locker Room	
Photo:		Manufacturer:	Unknown	
		Description:		
		Hand Washing Sink - Center		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				


Drinking Water Assessment  
Lakeview Middle School  
Park Hill School District


ID:	386-LMS-76	Location:	Mens Locker Room	
Photo:		Manufacturer:	Unknown	
		Description:		
		Hand Washing Sink - Left		
		Result:	3.67	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				


ID:	386-LMS-77	Location:	Mens Locker Room	
Photo:		Manufacturer:	Elkay	
		Description:		
		Drinking Fountain Bubbler		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				

ID:	386-LMS-78	Location:	Auxillary Gym	
Photo:		Manufacturer:	Unknown	
		Description:		
		Drinking Fountain Bubbler		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				


Drinking Water Assessment  
Lakeview Middle School  
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ID:	386-LMS-79	Location:	Auxillary Gym	
Photo:		Manufacturer:	Unknown	
		Description:		
		Drinking Fountain Bottle Filler		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				


ID:	386-LMS-80	Location:	Womens LR Staff RR	
Photo:		Manufacturer:	Unknown	
		Description:		
		Hand Washing Sink		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				

ID:	386-LMS-81	Location:	Womens Locker Rm	
Photo:		Manufacturer:	Unknown	
		Description:		
		Hand Washing Sink - Left		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				

Drinking Water Assessment  
Lakeview Middle School  
Park Hill School District


ID:	386-LMS-82	Location:	Womens Locker Rm	
Photo:		Manufacturer:	Unknown	
		Description:		
		Hand Washing Sink - Center		
		Result:	1.49	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				


ID:	386-LMS-83	Location:	Womens Locker Rm	
Photo:		Manufacturer:	Unknown	
		Description:		
		Hand Washing Sink - Right		
		Result:	1.21	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				


ID:	386-LMS-84	Location:	Womens Locker Rm	
Photo:		Manufacturer:	Murdock	
		Description:		
		Drinking Fountain Bubbler		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				



Drinking Water Assessment  
Lakeview Middle School  
Park Hill School District

ID:	386-LMS-85	Location:	Womens Locker Rm	
Photo:		Manufacturer:	Murdock	
		Description:		
		Drinking Fountain Bottle Filler		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				

ID:	386-LMS-86	Location:	South Staff RR By 150	
Photo:		Manufacturer:	Delta	
		Description:		
		Hand Washing Sink		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				


ID:	386-LMS-87	Location:	North Staff RR By 150	
Photo:		Manufacturer:	Eljer	
		Description:		
		Hand Washing Sink		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				





Drinking Water Assessment

Lakeview Middle School


Park Hill School District


ID:	386-LMS-88	Location:	Rm 150	
Photo:		Manufacturer:	Unknown	
		Description:		
		Sink		
		Result:	6.29	ppb
Date Sampled:		12/30/2023	By:	CD
Recommended Action:		Replace Fixture/Unit and Resample		


ID:	386-LMS-89	Location:	Rm 150	
Photo:		Manufacturer:	Elkay	
		Description:		
		Drinking Fountain Bubbler		
		Result:	<1.0	ppb
Date Sampled:		12/30/2023	By:	CD
Recommended Action:				

ID:	386-LMS-90	Location:	Rm 150	
Photo:		Manufacturer:	Elkay	
		Description:		
		Drinking Fountain Bottle Filler		
		Result:	<1.0	ppb
Date Sampled:		12/30/2023	By:	CD
Recommended Action:				

Drinking Water Assessment  
Lakeview Middle School  
Park Hill School District

ID:	386-LMS-91	Location:	Rm 153 Closet	
Photo:		Manufacturer:	Unknown	
		Description:		
		Hand Washing Sink		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				


ID:	386-LMS-92	Location:	Rm 154	
Photo:		Manufacturer:	Unknown	
		Description:		
		Sink		
		Result:	1.88	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				


ID:	386-LMS-93	Location:	Library Media Center	
Photo:		Manufacturer:	Murdock	
		Description:		
		Drinking Fountain Bubbler		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				

Drinking Water Assessment

Lakeview Middle School


Park Hill School District


ID:	386-LMS-94	Location:	Library Media Center		
Photo:		Manufacturer:	Murdock		
		Description:			
		Drinking Fountain Bottle Filler			
		Result:	<1.0	ppb	
Recommended Action:		Date Sampled:	12/30/2023	By:	CD


ID:	386-LMS-95	Location:	Library Media Center		
Photo:		Manufacturer:	Elkay		
		Description:			
		Sink			
		Result:	<1.0	ppb	
Recommended Action:		Date Sampled:	12/30/2023	By:	CD

ID:	386-LMS-96	Location:	Wmns Staff RR By 103		
Photo:		Manufacturer:	Delta		
		Description:			
		Hand Washing Sink			
		Result:	<1.0	ppb	
Recommended Action:		Date Sampled:	12/30/2023	By:	CD


Drinking Water Assessment  
Lakeview Middle School  
Park Hill School District


ID:	386-LMS-97	Location:	Mens Staff RR By 103	
Photo:		Manufacturer:	Delta	
		Description:		
		Hand Washing Sink		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				


ID:	386-LMS-98	Location:	Health Rm	
Photo:		Manufacturer:	Unknown	
		Description:		
		Hand Washing Sink - Left		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				

ID:	386-LMS-99	Location:	Health Rm	
Photo:		Manufacturer:	Unknown	
		Description:		
		Hand Washing Sink - Right		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				

Drinking Water Assessment  
Lakeview Middle School  
Park Hill School District


ID:	386-LMS-100	Location:	Health Rm	
Photo:		Manufacturer:	Unknown	
		Description:		
		Sink		
		Result:	<1.0	ppb
Date Sampled:		12/30/2023	By:	CD
Recommended Action:				


ID:	386-LMS-101	Location:	Rm 158	
Photo:		Manufacturer:	Unknown	
		Description:		
		Sink		
		Result:	3.65	ppb
Date Sampled:		12/30/2023	By:	CD
Recommended Action:				


ID:	386-LMS-102	Location:	Vocal Music Rm 143	
Photo:		Manufacturer:	Halsey Taylor	
		Description:		
		Drinking Fountain Bubbler		
		Result:	<1.0	ppb
Date Sampled:		12/30/2023	By:	CD
Recommended Action:				




Drinking Water Assessment  
Lakeview Middle School  
Park Hill School District


ID:	386-LMS-103	Location:	Vocal Music Rm 143		
Photo:		Manufacturer:	Halsey Taylor		
		Description:			
		Drinking Fountain Bottle Filler			
		Result:	<1.0	ppb	
Recommended Action:		Date Sampled:	12/30/2023	By:	CD


ID:	386-LMS-104	Location:	Rm 144		
Photo:		Manufacturer:	Halsey Taylor		
		Description:			
		Drinking Fountain Bubbler			
		Result:	<1.0	ppb	
Recommended Action:		Date Sampled:	12/30/2023	By:	CD

ID:	386-LMS-105	Location:	Closet Behind 144		
Photo:		Manufacturer:	Elkay		
		Description:			
		Sink			
		Result:	2.85	ppb	
Recommended Action:		Date Sampled:	12/30/2023	By:	CD

Drinking Water Assessment  
Lakeview Middle School  
Park Hill School District

ID:	386-LMS-106	Location:	Rm 145	
Photo:		Manufacturer:	Elkay	
		Description:		
		Drinking Fountain Bubbler		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				

ID:	386-LMS-107	Location:	Gym	
Photo:		Manufacturer:	Elkay	
		Description:		
		Drinking Fountain Bubbler - West Wall		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				

ID:	386-LMS-108	Location:	Gym	
Photo:		Manufacturer:	Elkay	
		Description:		
		Drinking Fountain Bubbler - East Wall		
		Result:	<1.0	ppb
		Date Sampled:	12/30/2023	By: CD
Recommended Action:				



Pace Analytical Services, LLC

2231 W. Altorfer Drive

Peoria, IL 61615

(800)752-6651

January 23, 2024

Jeremie Kahler  
Park Hill School District  
9501 N. Seymour Ave  
MO, MO 64153

RE: 923386 LAKEVIEW MIDDLE SCHOOL

Dear Jeremie Kahler:

Please find enclosed the analytical results for the **99** sample(s) the laboratory received on **1/8/24 10:45 am** and logged in under work order **HA01118**. All testing is performed according to our current TNI accreditations unless otherwise noted. This report cannot be reproduced, except in full, without the written permission of Pace Analytical Services, LLC.

If you have any questions regarding your report, please contact your project manager. Quality and timely data is of the utmost importance to us.

Pace Analytical Services appreciates the opportunity to provide you with analytical expertise. We are always trying to improve our customer service and we welcome you to contact the General Manager, Lisa Grant, with any feedback you have about your experience with our laboratory at 309-683-1764 or [lisa.grant@pacelabs.com](mailto:lisa.grant@pacelabs.com).

A handwritten signature in black ink, appearing to read 'Chenise Lambert-Sykes'.

Chenise Lambert-Sykes  
Project Manager  
(314)432-0550  
[Chenise.Lambert-Sykes@pacelabs.com](mailto:Chenise.Lambert-Sykes@pacelabs.com)

**SAMPLE RECEIPT CHECK LIST**

Items not applicable will be marked as in compliance

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Work Order      HA01118

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YES	Samples received within temperature compliance when applicable
YES	COC present upon sample receipt
YES	COC completed & legible
YES	Sampler name & signature present
YES	Unique sample IDs assigned
YES	Sample collection location recorded
YES	Date & time collected recorded on COC
YES	Relinquished by client signature on COC
YES	COC & labels match
YES	Sample labels are legible
YES	Appropriate bottle(s) received
YES	Sufficient sample volume received
YES	Sample containers received undamaged
NO	Zero headspace, <6 mm present in VOA vials
NO	Trip blank(s) received
YES	All non-field analyses received within holding times
NO	Short hold time analysis
YES	Current PDC COC submitted
NO	Case narrative provided



## ANALYTICAL RESULTS

**Sample:** HA01118-01  
**Name:** 386-LMS-001  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 15:15  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 14:21	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-02  
**Name:** 386-LMS-002  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 15:17  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	8.03	ug/L		01/20/24 07:33	1	1.00	01/20/24 14:22	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-03  
**Name:** 386-LMS-003  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 15:19  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 14:24	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-04  
**Name:** 386-LMS-004  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 15:22  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	3.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 14:25	BRS	EPA 200.8 REV 5.4
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## ANALYTICAL RESULTS

**Sample:** HA01118-05  
**Name:** 386-LMS-005  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 15:24  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 14:27	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-06  
**Name:** 386-LMS-006  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 15:24  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 14:29	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-07  
**Name:** 386-LMS-007  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 15:24  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 14:33	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-08  
**Name:** 386-LMS-008  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 15:30  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 14:38	BRS	EPA 200.8 REV 5.4
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## ANALYTICAL RESULTS

Sample: HA01118-09  
Name: 386-LMS-009  
Matrix: Drinking Water - Regular Sample

Sampled: 12/30/23 15:32  
Received: 01/08/24 10:45  
PO #: LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 14:39	BRS	EPA 200.8 REV 5.4
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Sample: HA01118-10  
Name: 386-LMS-010  
Matrix: Drinking Water - Regular Sample

Sampled: 12/30/23 15:34  
Received: 01/08/24 10:45  
PO #: LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	4.41	ug/L		01/20/24 07:33	1	1.00	01/20/24 14:41	BRS	EPA 200.8 REV 5.4
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Sample: HA01118-11  
Name: 386-LMS-011  
Matrix: Drinking Water - Regular Sample

Sampled: 12/30/23 15:36  
Received: 01/08/24 10:45  
PO #: LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 14:43	BRS	EPA 200.8 REV 5.4
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Sample: HA01118-12  
Name: 386-LMS-012  
Matrix: Drinking Water - Regular Sample

Sampled: 12/30/23 15:38  
Received: 01/08/24 10:45  
PO #: LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 14:44	BRS	EPA 200.8 REV 5.4
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## ANALYTICAL RESULTS

**Sample:** HA01118-13  
**Name:** 386-LMS-013  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 15:39  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 14:46	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-14  
**Name:** 386-LMS-015  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 15:45  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 14:47	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-15  
**Name:** 386-LMS-016  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 15:47  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 14:49	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-16  
**Name:** 386-LMS-017  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 15:50  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 14:50	BRS	EPA 200.8 REV 5.4
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## ANALYTICAL RESULTS

**Sample:** HA01118-17  
**Name:** 386-LMS-018  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 15:52  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 14:58	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-18  
**Name:** 386-LMS-019  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 15:54  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	7.08	ug/L		01/20/24 07:33	1	1.00	01/20/24 15:00	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-19  
**Name:** 386-LMS-020  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 15:57  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 15:01	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-20  
**Name:** 386-LMS-021  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 15:59  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 15:03	BRS	EPA 200.8 REV 5.4
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## ANALYTICAL RESULTS

Sample: HA01118-21  
Name: 386-LMS-022  
Matrix: Drinking Water - Regular Sample

Sampled: 12/30/23 16:01  
Received: 01/08/24 10:45  
PO #: LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	3.05	ug/L		01/20/24 07:33	1	1.00	01/20/24 15:04	BRS	EPA 200.8 REV 5.4
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Sample: HA01118-22  
Name: 386-LMS-023  
Matrix: Drinking Water - Regular Sample

Sampled: 12/30/23 16:03  
Received: 01/08/24 10:45  
PO #: LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	15.1	ug/L		01/18/24 13:26	1	1.00	01/19/24 14:28	tjj	EPA 200.8 REV 5.4
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Sample: HA01118-23  
Name: 386-LMS-024  
Matrix: Drinking Water - Regular Sample

Sampled: 12/30/23 16:03  
Received: 01/08/24 10:45  
PO #: LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	4.39	ug/L		01/20/24 07:33	1	1.00	01/20/24 15:06	BRS	EPA 200.8 REV 5.4
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Sample: HA01118-24  
Name: 386-LMS-025  
Matrix: Drinking Water - Regular Sample

Sampled: 12/30/23 16:06  
Received: 01/08/24 10:45  
PO #: LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 15:07	BRS	EPA 200.8 REV 5.4
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## ANALYTICAL RESULTS

Sample: HA01118-25  
Name: 386-LMS-026  
Matrix: Drinking Water - Regular Sample

Sampled: 12/30/23 16:06  
Received: 01/08/24 10:45  
PO #: LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 15:09	BRS	EPA 200.8 REV 5.4
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Sample: HA01118-26  
Name: 386-LMS-027  
Matrix: Drinking Water - Regular Sample

Sampled: 12/30/23 16:09  
Received: 01/08/24 10:45  
PO #: LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 15:11	BRS	EPA 200.8 REV 5.4
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Sample: HA01118-27  
Name: 386-LMS-028  
Matrix: Drinking Water - Regular Sample

Sampled: 12/30/23 16:09  
Received: 01/08/24 10:45  
PO #: LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 15:15	BRS	EPA 200.8 REV 5.4
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Sample: HA01118-28  
Name: 386-LMS-029  
Matrix: Drinking Water - Regular Sample

Sampled: 12/30/23 16:09  
Received: 01/08/24 10:45  
PO #: LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 15:20	BRS	EPA 200.8 REV 5.4
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## ANALYTICAL RESULTS

Sample: HA01118-29  
Name: 386-LMS-030  
Matrix: Drinking Water - Regular Sample

Sampled: 12/30/23 16:14  
Received: 01/08/24 10:45  
PO #: LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 15:21	BRS	EPA 200.8 REV 5.4
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Sample: HA01118-30  
Name: 386-LMS-031  
Matrix: Drinking Water - Regular Sample

Sampled: 12/30/23 16:16  
Received: 01/08/24 10:45  
PO #: LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	1.83	ug/L		01/20/24 07:33	1	1.00	01/20/24 15:23	BRS	EPA 200.8 REV 5.4
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Sample: HA01118-31  
Name: 386-LMS-032  
Matrix: Drinking Water - Regular Sample

Sampled: 12/30/23 16:18  
Received: 01/08/24 10:45  
PO #: LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 15:24	BRS	EPA 200.8 REV 5.4
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Sample: HA01118-32  
Name: 386-LMS-033  
Matrix: Drinking Water - Regular Sample

Sampled: 12/30/23 16:22  
Received: 01/08/24 10:45  
PO #: LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 15:26	BRS	EPA 200.8 REV 5.4
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## ANALYTICAL RESULTS

Sample: HA01118-33  
Name: 386-LMS-034  
Matrix: Drinking Water - Regular Sample

Sampled: 12/30/23 16:22  
Received: 01/08/24 10:45  
PO #: LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 15:28	BRS	EPA 200.8 REV 5.4
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Sample: HA01118-34  
Name: 386-LMS-035  
Matrix: Drinking Water - Regular Sample

Sampled: 12/30/23 16:26  
Received: 01/08/24 10:45  
PO #: LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 15:29	BRS	EPA 200.8 REV 5.4
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Sample: HA01118-35  
Name: 386-LMS-036  
Matrix: Drinking Water - Regular Sample

Sampled: 12/30/23 16:26  
Received: 01/08/24 10:45  
PO #: LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 15:34	BRS	EPA 200.8 REV 5.4
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Sample: HA01118-36  
Name: 386-LMS-038  
Matrix: Drinking Water - Regular Sample

Sampled: 12/30/23 16:28  
Received: 01/08/24 10:45  
PO #: LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 15:35	BRS	EPA 200.8 REV 5.4
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## ANALYTICAL RESULTS

**Sample:** HA01118-37  
**Name:** 386-LMS-039  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 16:28  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 15:37	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-38  
**Name:** 386-LMS-040  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 16:33  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 15:42	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-39  
**Name:** 386-LMS-041  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 16:35  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	3.21	ug/L		01/20/24 07:33	1	1.00	01/20/24 15:43	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-40  
**Name:** 386-LMS-042  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 16:37  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 15:45	BRS	EPA 200.8 REV 5.4
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## ANALYTICAL RESULTS

**Sample:** HA01118-41  
**Name:** 386-LMS-043  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 16:39  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 15:46	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-42  
**Name:** 386-LMS-044  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 16:42  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	2.07	ug/L		01/20/24 07:33	1	1.00	01/20/24 15:48	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-43  
**Name:** 386-LMS-045  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 16:44  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 15:52	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-44  
**Name:** 386-LMS-046  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 16:46  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	1.84	ug/L		01/20/24 07:33	1	1.00	01/20/24 15:54	BRS	EPA 200.8 REV 5.4
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## ANALYTICAL RESULTS

**Sample:** HA01118-45  
**Name:** 386-LMS-047  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 16:48  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	1.90	ug/L		01/20/24 07:33	1	1.00	01/20/24 15:55	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-46  
**Name:** 386-LMS-048  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 16:49  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 15:57	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-47  
**Name:** 386-LMS-049  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 16:53  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 15:59	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-48  
**Name:** 386-LMS-050  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 16:53  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 16:03	BRS	EPA 200.8 REV 5.4
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## ANALYTICAL RESULTS

Sample: HA01118-49  
Name: 386-LMS-051  
Matrix: Drinking Water - Regular Sample

Sampled: 12/30/23 16:53  
Received: 01/08/24 10:45  
PO #: LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 16:05	BRS	EPA 200.8 REV 5.4
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Sample: HA01118-50  
Name: 386-LMS-052  
Matrix: Drinking Water - Regular Sample

Sampled: 12/30/23 17:12  
Received: 01/08/24 10:45  
PO #: LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/20/24 16:06	BRS	EPA 200.8 REV 5.4
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Sample: HA01118-51  
Name: 386-LMS-053  
Matrix: Drinking Water - Regular Sample

Sampled: 12/30/23 17:12  
Received: 01/08/24 10:45  
PO #: LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/22/24 10:13	BRS	EPA 200.8 REV 5.4
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Sample: HA01118-52  
Name: 386-LMS-054  
Matrix: Drinking Water - Regular Sample

Sampled: 12/30/23 17:16  
Received: 01/08/24 10:45  
PO #: LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/22/24 10:15	BRS	EPA 200.8 REV 5.4
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## ANALYTICAL RESULTS

**Sample:** HA01118-53  
**Name:** 386-LMS-055  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 17:16  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/22/24 10:16	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-54  
**Name:** 386-LMS-056  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 17:18  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/22/24 10:18	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-55  
**Name:** 386-LMS-057  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 17:18  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/22/24 10:19	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-56  
**Name:** 386-LMS-058  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 17:21  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/22/24 10:21	BRS	EPA 200.8 REV 5.4
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## ANALYTICAL RESULTS

**Sample:** HA01118-57  
**Name:** 386-LMS-059  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 17:21  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/22/24 10:22	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-58  
**Name:** 386-LMS-060  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 17:24  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/22/24 10:38	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-59  
**Name:** 386-LMS-061  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 17:24  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/22/24 10:39	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-60  
**Name:** 386-LMS-062  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 17:24  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/22/24 10:41	BRS	EPA 200.8 REV 5.4
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## ANALYTICAL RESULTS

**Sample:** HA01118-61  
**Name:** 386-LMS-063  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 17:30  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/22/24 10:43	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-62  
**Name:** 386-LMS-064  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 17:30  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/22/24 10:44	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-63  
**Name:** 386-LMS-065  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 17:30  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	1.04	ug/L		01/20/24 07:33	1	1.00	01/22/24 10:46	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-64  
**Name:** 386-LMS-066  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 17:30  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/22/24 10:47	BRS	EPA 200.8 REV 5.4
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## ANALYTICAL RESULTS

**Sample:** HA01118-65  
**Name:** 386-LMS-067  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 17:30  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/22/24 10:49	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-66  
**Name:** 386-LMS-068  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 17:30  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/20/24 07:33	1	1.00	01/22/24 10:50	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-67  
**Name:** 386-LMS-069  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 17:40  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 10:58	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-68  
**Name:** 386-LMS-070  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 17:40  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 11:03	BRS	EPA 200.8 REV 5.4
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## ANALYTICAL RESULTS

**Sample:** HA01118-69  
**Name:** 386-LMS-071  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 17:44  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 11:04	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-70  
**Name:** 386-LMS-072  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 17:44  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 11:06	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-71  
**Name:** 386-LMS-073  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 17:47  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 11:07	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-72  
**Name:** 386-LMS-074  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 17:47  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	1.13	ug/L		01/22/24 09:04	1	1.00	01/22/24 11:09	BRS	EPA 200.8 REV 5.4
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## ANALYTICAL RESULTS

**Sample:** HA01118-73  
**Name:** 386-LMS-075  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 17:47  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 11:14	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-74  
**Name:** 386-LMS-076  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 17:47  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	3.67	ug/L		01/22/24 09:04	1	1.00	01/22/24 11:15	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-75  
**Name:** 386-LMS-077  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 17:47  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 11:17	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-76  
**Name:** 386-LMS-078  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 17:59  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 11:18	BRS	EPA 200.8 REV 5.4
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## ANALYTICAL RESULTS

**Sample:** HA01118-77  
**Name:** 386-LMS-079  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 17:59  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 11:20	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-78  
**Name:** 386-LMS-080  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 18:03  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 11:24	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-79  
**Name:** 386-LMS-081  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 18:03  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 11:26	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-80  
**Name:** 386-LMS-082  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 18:03  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	1.49	ug/L		01/22/24 09:04	1	1.00	01/22/24 11:28	BRS	EPA 200.8 REV 5.4
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## ANALYTICAL RESULTS

Sample: HA01118-81  
Name: 386-LMS-083  
Matrix: Drinking Water - Regular Sample

Sampled: 12/30/23 18:03  
Received: 01/08/24 10:45  
PO #: LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	1.21	ug/L		01/22/24 09:04	1	1.00	01/22/24 11:36	BRS	EPA 200.8 REV 5.4
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Sample: HA01118-82  
Name: 386-LMS-084  
Matrix: Drinking Water - Regular Sample

Sampled: 12/30/23 18:03  
Received: 01/08/24 10:45  
PO #: LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 11:37	BRS	EPA 200.8 REV 5.4
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Sample: HA01118-83  
Name: 386-LMS-085  
Matrix: Drinking Water - Regular Sample

Sampled: 12/30/23 18:03  
Received: 01/08/24 10:45  
PO #: LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 11:39	BRS	EPA 200.8 REV 5.4
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Sample: HA01118-84  
Name: 386-LMS-086  
Matrix: Drinking Water - Regular Sample

Sampled: 12/30/23 18:13  
Received: 01/08/24 10:45  
PO #: LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 11:40	BRS	EPA 200.8 REV 5.4
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## ANALYTICAL RESULTS

**Sample:** HA01118-85  
**Name:** 386-LMS-087  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 18:13  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 11:42	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-86  
**Name:** 386-LMS-088  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 18:17  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	6.29	ug/L		01/22/24 09:04	1	1.00	01/22/24 11:43	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-87  
**Name:** 386-LMS-089  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 18:17  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 11:45	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-88  
**Name:** 386-LMS-090  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 18:17  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 11:50	BRS	EPA 200.8 REV 5.4
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## ANALYTICAL RESULTS

**Sample:** HA01118-89  
**Name:** 386-LMS-091  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 18:21  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 11:54	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-90  
**Name:** 386-LMS-092  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 18:27  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	1.88	ug/L		01/22/24 09:04	1	1.00	01/22/24 11:56	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-91  
**Name:** 386-LMS-093  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 18:30  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 11:57	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-92  
**Name:** 386-LMS-094  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 18:30  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 11:59	BRS	EPA 200.8 REV 5.4
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## ANALYTICAL RESULTS

**Sample:** HA01118-93  
**Name:** 386-LMS-095  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 18:30  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 12:00	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-94  
**Name:** 386-LMS-096  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 18:35  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 12:02	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-95  
**Name:** 386-LMS-097  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 18:35  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 12:04	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-96  
**Name:** 386-LMS-098  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 18:39  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 12:05	BRS	EPA 200.8 REV 5.4
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## ANALYTICAL RESULTS

**Sample:** HA01118-97  
**Name:** 386-LMS-099  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 18:39  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 12:07	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-98  
**Name:** 386-LMS-100  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 18:39  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 12:14	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01118-99  
**Name:** 386-LMS-101  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 18:43  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	3.65	ug/L		01/22/24 09:04	1	1.00	01/22/24 12:16	BRS	EPA 200.8 REV 5.4
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## NOTES

Specifications regarding method revisions, method modifications, and calculations used for analysis are available upon request. Please contact your project manager.

\* Not a TNI accredited analyte

### Certifications

CHI - McHenry, IL - 4314-A W. Crystal Lake Road, McHenry, IL 60050

TNI Accreditation for Drinking Water and Wastewater Fields of Testing through IL EPA Accreditation No. 100279

Illinois Department of Public Health Bacterial Analysis in Drinking Water Approved Laboratory Registry No. 17556

PIA - Peoria, IL - 2231 W. Altorfer Drive, Peoria, IL 61615

TNI Accreditation for Drinking Water, Wastewater, Solid and Hazardous Material Fields of Testing through IL EPA Accreditation No. 100230

Illinois Department of Public Health Bacterial Analysis in Drinking Water Approved Laboratory Registry No. 17553

Drinking Water Certifications/Accreditations: Iowa (240); Kansas (E-10338); Missouri (870)

Wastewater Certifications/Accreditations: Arkansas (88-0677); Iowa (240); Kansas (E-10338)

Solid and Hazardous Material Certifications/Accreditations: Arkansas (88-0677); Iowa (240); Kansas (E-10338)

SPMO - Springfield, MO - 1805 W Sunset Street, Springfield, MO 65807

USEPA DMR-QA Program

STL - Hazelwood, MO - 944 Anglum Rd, Hazelwood, MO 63042

TNI Accreditation for Wastewater, Solid and Hazardous Material Fields of Testing through KS KDHE Certification No. E-10389

TNI Accreditation for Wastewater, Solid and Hazardous Material Fields of Testing through IL EPA Accreditation No. - 200080

Illinois Department of Public Health Bacterial Analysis in Drinking Water Approved Laboratory, Registry No. 171050

Missouri Department of Natural Resources - Certificate of Approval for Microbiological Laboratory Service - No. 1050



Certified by: Chenise Lambert-Sykes, Project Manager

REGULATORY PROGRAM (CIRCLE):	NPDES
MORBCA	RCRA
CCDD	TACO: RES OR IND/COMM

# CHAIN OF CUSTODY RECORD

STATE WHERE SAMPLE COLLECTED MO

ALL HIGHLIGHTED AREAS MUST BE COMPLETED BY CLIENT (PLEASE PRINT)

1 CLIENT Park Hill School District		PROJECT NUMBER 923386		PROJECT LOCATION Lakeview Middle School		PURCHASE ORDER # LMS2324		3 ANALYSIS REQUESTED		4 (FOR LAB USE ONLY)	
ADDRESS 9501 N. Seymour Ave.		PHONE NUMBER 8163596731		E-MAIL KahlerJ@parkhill.k12.mo.us		DATE SHIPPED 12/30/2023		+		LOGIN # <u>HA01118</u>	
CITY STATE ZIP Kansas City, MO 64153		SAMPLER (PLEASE PRINT) Jay Hurst / C Dugan		SAMPLER'S SIGNATURE 		MATRIX TYPES: WW- WASTEWATER DW- DRINKING WATER GW- GROUND WATER WWSL- SLUDGE NAB- NON AQUEOUS SOLID LORILEACHATE OIL-OIL SO-SOIL SOL-SOLID		DW Lead		Turb Check	
CONTACT PERSON Jeremie Kahler		DATE COLLECTED		TIME COLLECTED		SAMPLE TYPE GRAB COMP		MATRIX TYPE		BOTTLE COUNT	
2 SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)		DATE COLLECTED		TIME COLLECTED		SAMPLE TYPE GRAB COMP		MATRIX TYPE		BOTTLE COUNT	
386-LMS-001		12/30/2023		1515		X		DW		1 6	
386-LMS-002		12/30/2023		1517		X		DW		1 6	
386-LMS-003		12/30/2023		1519		X		DW		1 6	
386-LMS-004		12/30/2023		1522		X		DW		1 6	
386-LMS-005		12/30/2023		1524		X		DW		1 6	
386-LMS-006		12/30/2023		1524		X		DW		1 6	
386-LMS-007		12/30/2023		1524		X		DW		1 6	
386-LMS-008		12/30/2023		1530		X		DW		1 6	
386-LMS-009		12/30/2023		1532		X		DW		1 6	
386-LMS-010		12/30/2023		1534		X		DW		1 6	
386-LMS-011		12/30/2023		1536		X		Dw		1 6	
CHEMICAL PRESERVATION CODES:		1 - HCL		2 - H2SO4		3 - HNO3		4 - NAOH		5 - NA2S2O3	
6 - UNPRESERVED		7 - OTHER									
5 TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SURCHARGE)		NORMAL		RUSH		DATE RESULTS NEEDED		6 I understand that by initialing this box I give the lab permission to proceed with analysis, even though it may not meet all sample conformance requirements as defined in the receiving facility's Sample Acceptance Policy and the data will be qualified. Qualified data may NOT be acceptable to report to all regulatory authorities.		PROCEED WITH ANALYSIS AND QUALIFY RESULTS: (INITIALS)	
RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PHONE											
EMAIL IF DIFFERENT FROM ABOVE:		PHONE # IF DIFFERENT FROM ABOVE:									
7 RELINQUISHED BY: (SIGNATURE) 		DATE 1/4/2024		TIME 0800		RECEIVED BY: (SIGNATURE)		DATE		8 COMMENTS: (FOR LAB USE ONLY)	
RELINQUISHED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		SAMPLE TEMPERATURE UPON RECEIPT	
RELINQUISHED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		CHILL PROCESS STARTED PRIOR TO RECEIPT Y OR N	
								1/8/24		SAMPLE(S) RECEIVED ON ICE Y OR N	
								1045		SAMPLE ACCEPTANCE NONCONFORMANT Y OR N	
										REPORT IS NEEDED	
										DATE AND TIME TAKEN FROM SAMPLE BOTTLE	

REGULATORY PROGRAM (CIRCLE):	NPDES
MORBCA	RCRA
CCDD	TACO: RES OR IND/COMM

# CHAIN OF CUSTODY RECORD

STATE WHERE SAMPLE COLLECTED MO

ALL HIGHLIGHTED AREAS MUST BE COMPLETED BY CLIENT (PLEASE PRINT)

1 CLIENT Park Hill School District		PROJECT NUMBER 923386		PROJECT LOCATION Lakeview Middle School		PURCHASE ORDER # LMS2324		3 ANALYSIS REQUESTED		4 (FOR LAB USE ONLY)	
ADDRESS 9501 N. Seymour Ave.		PHONE NUMBER 8163596731		E-MAIL KahlerJ@parkhill.k12.mo.us		DATE SHIPPED 12/30/2023		+ +		LOGIN # <u>H1A00018</u>	
CITY STATE ZIP Kansas City, MO 64153		SAMPLER (PLEASE PRINT) Jay Hurst / C Dugan		SAMPLER'S SIGNATURE 		MATRIX TYPES: WW- WASTEWATER DW- DRINKING WATER GW- GROUND WATER WWSL- SLUDGE NAS- NON AQUEOUS SOLID LCHT- LEACHATE OIL- OIL SO- SOIL SOL- SOLID		DW Lead Turb Check		LOGGED BY: CLIENT: Park Hill School District PROJECT: Drinking Water Lead PROJ. MGR.: Chenise Lambert-Sykes CUSTODY SEAL #:	
CONTACT PERSON Jeremie Kahler		DATE COLLECTED		TIME COLLECTED		SAMPLE TYPE GRAB COMP		MATRIX TYPE		BOTTLE COUNT	
2 SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)		DATE COLLECTED		TIME COLLECTED		SAMPLE TYPE GRAB COMP		MATRIX TYPE		BOTTLE COUNT	
386-LMS- 012		12/30/2023		1538		X		DW		1 6	
386-LMS- 013		12/30/2023		1539		X		DW		1 6	
386-LMS- 015		12/30/2023		1545		X		DW		1 6	
386-LMS- 016		12/30/2023		1547		X		DW		1 6	
386-LMS- 017		12/30/2023		1550		X		DW		1 6	
386-LMS- 018		12/30/2023		1552		X		DW		1 6	
386-LMS- 019		12/30/2023		1554		X		DW		1 6	
386-LMS- 020		12/30/2023		1557		X		DW		1 6	
386-LMS- 021		12/30/2023		1559		X		DW		1 6	
386-LMS- 022		12/30/2023		1601		X		DW		1 6	
386-LMS- 023		12/30/2023		1603		X		Dw		1 6	
CHEMICAL PRESERVATION CODES:		1- HCL		2- H2SO4		3- HNO3		4- NAOH		5- NA2S2O3	
										6- UNPRESERVED	
										7- OTHER	
										NO SAMPLE 014	
5 TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SURCHARGE)		NORMAL		RUSH		DATE RESULTS NEEDED		6 I understand that by initialing this box I give the lab permission to proceed with analysis, even though it may not meet all sample conformance requirements as defined in the receiving facility's Sample Acceptance Policy and the data will be qualified. Qualified data may NOT be acceptable to report to all regulatory authorities.		PROCEED WITH ANALYSIS AND QUALIFY RESULTS: (INITIALS)	
RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PHONE											
EMAIL IF DIFFERENT FROM ABOVE:		PHONE # IF DIFFERENT FROM ABOVE:									
7 RELINQUISHED BY: (SIGNATURE) 		DATE 1/4/2024		RECEIVED BY: (SIGNATURE)		DATE		8 COMMENTS: (FOR LAB USE ONLY)			
RELINQUISHED BY: (SIGNATURE)		TIME 0800		RECEIVED BY: (SIGNATURE)		TIME					
RELINQUISHED BY: (SIGNATURE)		DATE		RECEIVED BY: (SIGNATURE)		DATE					
		TIME		RECEIVED BY: (SIGNATURE)		TIME					
		DATE		RECEIVED BY: (SIGNATURE)		DATE					
		TIME		RECEIVED BY: (SIGNATURE)		TIME					
						1/8/24		SAMPLE TEMPERATURE UPON RECEIPT		8.0 °C	
						1045		CHILL PROCESS STARTED PRIOR TO RECEIPT		Y OR N	
								SAMPLE(S) RECEIVED ON ICE		Y OR N	
								SAMPLE ACCEPTANCE NONCONFORMANT		Y OR N	
								REPORT IS NEEDED		Y OR N	
								DATE AND TIME TAKEN FROM SAMPLE BOTTLE			

REGULATORY PROGRAM (CIRCLE):	NPDES
MORBCA	RCRA
CCDD	TACO: RES OR IND/COMM

# CHAIN OF CUSTODY RECORD

STATE WHERE SAMPLE COLLECTED MO

ALL HIGHLIGHTED AREAS MUST BE COMPLETED BY CLIENT (PLEASE PRINT)

1 CLIENT Park Hill School District		PROJECT NUMBER 923386		PROJECT LOCATION Lakeview Middle School		PURCHASE ORDER # LMS2324		3 ANALYSIS REQUESTED		4 (FOR LAB USE ONLY) H101118	
ADDRESS 9501 N. Seymour Ave.		PHONE NUMBER 8163596731		E-MAIL KahlerJ@parkhill.k12.mo.us		DATE SHIPPED 12/30/2023		+ +		LOGIN #	
CITY STATE ZIP Kansas City, MO 64153		SAMPLER (PLEASE PRINT) Jay Hurst / C Dugan		SAMPLER'S SIGNATURE 		MATRIX TYPES: WW- WASTEWATER DW- DRINKING WATER GW- GROUND WATER WWSL- SLUDGE NAB- NON AQUEOUS SOLID LCHT- LEACHATE OIL- OIL SO- SOIL SOL- SOLID		DW Lead		Turb Check	
CONTACT PERSON Jeremie Kahler		DATE COLLECTED		TIME COLLECTED		SAMPLE TYPE GRAB		MATRIX TYPE		BOTTLE COUNT	
2 SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)		DATE COLLECTED		TIME COLLECTED		SAMPLE TYPE GRAB		MATRIX TYPE		PRES CODE CLIENT PROVIDED	
386-LMS- 024		12/30/2023		1603		X		DW		1 6	
386-LMS- 025		12/30/2023		1606		X		DW		1 6	
386-LMS- 026		12/30/2023		1606		X		DW		1 6	
386-LMS- 027		12/30/2023		1609		X		DW		1 6	
386-LMS- 028		12/30/2023		1609		X		DW		1 6	
386-LMS- 029		12/30/2023		1609		X		DW		1 6	
386-LMS- 030		12/30/2023		1614		X		DW		1 6	
386-LMS- 031		12/30/2023		1616		X		DW		1 6	
386-LMS- 032		12/30/2023		1618		X		DW		1 6	
386-LMS- 033		12/30/2023		1622		X		DW		1 6	
386-LMS- 034		12/30/2023		1622		X		Dw		1 6	
CHEMICAL PRESERVATION CODES:		1 - HCL		2 - H2SO4		3 - HNO3		4 - NAOH		5 - NA2S2O3	
		6 - UNPRESERVED		7 - OTHER							
5 TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SURCHARGE)		NORMAL		RUSH		DATE RESULTS NEEDED		6 I understand that by initialing this box I give the lab permission to proceed with analysis, even though it may not meet all sample conformance requirements as defined in the receiving facility's Sample Acceptance Policy and the data will be qualified. Qualified data may NOT be acceptable to report to all regulatory authorities.			
RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PHONE								PROCEED WITH ANALYSIS AND QUALIFY RESULTS: (INITIALS)			
EMAIL IF DIFFERENT FROM ABOVE:		PHONE # IF DIFFERENT FROM ABOVE:									
7 RELINQUISHED BY: (SIGNATURE) 		DATE 1/4/24		RECEIVED BY: (SIGNATURE)		DATE		8 COMMENTS: (FOR LAB USE ONLY)			
RELINQUISHED BY: (SIGNATURE)		TIME 0800		RECEIVED BY: (SIGNATURE)		TIME		SAMPLE TEMPERATURE UPON RECEIPT		80 °C	
RELINQUISHED BY: (SIGNATURE)		DATE		RECEIVED BY: (SIGNATURE)		DATE		CHILL PROCESS STARTED PRIOR TO RECEIPT		Y OR N	
		TIME				TIME		SAMPLE(S) RECEIVED ON ICE		Y OR N	
		DATE		RECEIVED BY: (SIGNATURE)		DATE		SAMPLE ACCEPTANCE NONCONFORMANT		Y OR N	
		TIME				TIME		REPORT IS NEEDED			
								DATE AND TIME TAKEN FROM SAMPLE BOTTLE			



REGULATORY PROGRAM (CIRCLE):	NPDES
MORBCA	RCRA
CCDD	TACO: RES OR IND/COMM

# CHAIN OF CUSTODY RECORD

STATE WHERE SAMPLE COLLECTED MO

ALL HIGHLIGHTED AREAS MUST BE COMPLETED BY CLIENT (PLEASE PRINT)

1 CLIENT Park Hill School District		PROJECT NUMBER 923386		PROJECT LOCATION Lakeview Middle School		PURCHASE ORDER # LMS2324		3 ANALYSIS REQUESTED		4 (FOR LAB USE ONLY) LOGIN # <u>11A01118</u>	
ADDRESS 9501 N. Seymour Ave.		PHONE NUMBER 8163596731		E-MAIL KahlerJ@parkhill.k12.mo.us		DATE SHIPPED 12/30/2023		+ +		LOGGED BY: _____	
CITY STATE ZIP Kansas City, MO 64153		SAMPLER (PLEASE PRINT) Jay Hurst / C Dugan		SAMPLER'S SIGNATURE 		MATRIX TYPES: WW- WASTEWATER DW- DRINKING WATER GW- GROUND WATER WWSL- SLUDGE NAB- NON AQUEOUS SOLID LC/LT- LEACHATE OIL- OIL SO- SOIL SOL- SOLID		DW Lead		CLIENT PROJECT: PROJ. MGR.: CUSTODY SEAL #:	
CONTACT PERSON Jeremie Kahler		SAMPLER'S SIGNATURE 		Turb Check						REMARKS	
2 SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)		DATE COLLECTED		TIME COLLECTED		SAMPLE TYPE GRAB COMP		MATRIX TYPE		BOTTLE COUNT	
										PRES CODE CLIENT PROVIDED	
386-LMS- 035		12/30/2023		1626		X		DW		1 6 X	
386-LMS- 036		12/30/2023		1626		X		DW		1 6 X	
386-LMS- 038		12/30/2023		1628		X		DW		1 6 X	
386-LMS- 039		12/30/2023		1628		X		DW		1 6 X	
386-LMS- 040		12/30/2023		1633		X		DW		1 6 X	
386-LMS- 041		12/30/2023		1635		X		DW		1 6 X	
386-LMS- 042		12/30/2023		1637		X		DW		1 6 X	
386-LMS- 043		12/30/2023		1639		X		DW		1 6 X	
386-LMS- 044		12/30/2023		1642		X		DW		1 6 X	
386-LMS- 045		12/30/2023		1644		X		DW		1 6 X	
386-LMS- 046		12/30/2023		1646		X		Dw		1 6 X	
CHEMICAL PRESERVATION CODES: 1 - HCL 2 - H2SO4 3 - HNO3 4 - NAOH 5 - NA2S2O3 6 - UNPRESERVED 7 - OTHER <u>NO SAMPLE 037</u>											
5 TURNAROUND TIME REQUESTED (PLEASE CIRCLE) <u>NORMAL</u> RUSH (RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SURCHARGE)				DATE RESULTS NEEDED		6 I understand that by initialing this box I give the lab permission to proceed with analysis, even though it may not meet all sample conformance requirements as defined in the receiving facility's Sample Acceptance Policy and the data will be qualified. Qualified data may NOT be acceptable to report to all regulatory authorities.					
RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PHONE						PROCEED WITH ANALYSIS AND QUALIFY RESULTS: (INITIALS) _____					
EMAIL IF DIFFERENT FROM ABOVE: PHONE # IF DIFFERENT FROM ABOVE:											
7 RELINQUISHED BY: (SIGNATURE) 		DATE 1/4/24 TIME 0800		RECEIVED BY: (SIGNATURE)		DATE		8 COMMENTS: (FOR LAB USE ONLY)			
RELINQUISHED BY: (SIGNATURE)		DATE		RECEIVED BY: (SIGNATURE)		DATE		SAMPLE TEMPERATURE UPON RECEIPT <u>8.0</u> °C			
RELINQUISHED BY: (SIGNATURE)		DATE		RECEIVED BY: (SIGNATURE) 		DATE 1/8/24 TIME 1045		CHILL PROCESS STARTED PRIOR TO RECEIPT Y OR N <u>N</u> SAMPLE(S) RECEIVED ON ICE Y OR N <u>N</u> SAMPLE ACCEPTANCE NONCONFORMANT REPORT IS NEEDED Y OR N <u>N</u> DATE AND TIME TAKEN FROM SAMPLE BOTTLE			



**CHAIN OF CUSTODY RECORD**  
STATE WHERE SAMPLE COLLECTED MO

QUALTRAX 3219 REV 5

REGULATORY PROGRAM (CIRCLE):	NPDES
MORBCA	RCRA
CCDD	TACO: RES OR IND/COMM

CHAIN OF CUSTODY RECORD  
STATE WHERE SAMPLE COLLECTED MO

ALL HIGHLIGHTED AREAS MUST BE COMPLETED BY CLIENT (PLEASE PRINT)

<b>1 CLIENT</b> Park Hill School District		<b>PROJECT NUMBER</b> 923386	<b>PROJECT LOCATION</b> Lakeview Middle School	<b>PURCHASE ORDER #</b> LMS2324	<b>3 ANALYSIS REQUESTED</b> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <input checked="" type="checkbox"/> DW Lead  <input checked="" type="checkbox"/> Turb Check         </div> <div style="width: 45%; border: 1px solid black; height: 100px;"></div> </div>		<b>4 (FOR LAB USE ONLY)</b> LOGIN # <u>HA01118</u> LOGGED BY: _____ CLIENT: <u>Park Hill School District</u> PROJECT: <u>Drinking Water Lead</u> PROJ. MGR.: <u>Chenise Lambert-Sykes</u> CUSTODY SEAL #: _____		
<b>ADDRESS</b> 9501 N. Seymour Ave.		<b>PHONE NUMBER</b> 8163596731	<b>E-MAIL</b> KahlerJ@parkhill.k12.mo.us	<b>DATE SHIPPED</b> 12/30/2023		DW Lead Turb Check			
<b>CITY STATE ZIP</b> Kansas City, MO 64153		<b>SAMPLER (PLEASE PRINT)</b> Jay Hurst / C Dugan		<b>MATRIX TYPES:</b> WW- WASTEWATER DW- DRINKING WATER GW- GROUND WATER WWSL- SLUDGE NAS- NON AQUEOUS SOLID LCHT- LEACHATE OIL- OIL SO- SOIL SOL- SOLID					
<b>CONTACT PERSON</b> Jeremie Kahler		<b>SAMPLER'S SIGNATURE</b> 							
<b>2 SAMPLE DESCRIPTION</b> <small>(UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)</small>		<b>DATE COLLECTED</b>	<b>TIME COLLECTED</b>	<b>SAMPLE TYPE</b> <small>GRAB COMP</small>	<b>MATRIX TYPE</b>	<b>BOTTLE COUNT</b>	<b>PRES CODE</b> <small>CLIENT PROVIDED</small>	<b>REMARKS</b>	
386-LMS- 058		12/30/2023	1721	X	DW	1	6	X	
386-LMS- 059		12/30/2023	1721	X	DW	1	6	X	
386-LMS- 060		12/30/2023	1724	X	DW	1	6	X	
386-LMS- 061		12/30/2023	1724	X	DW	1	6	X	
386-LMS- 062		12/30/2023	1724	X	DW	1	6	X	
386-LMS- 063		12/30/2023	1730	X	DW	1	6	X	
386-LMS- 064		12/30/2023	1730	X	DW	1	6	X	
386-LMS- 065		12/30/2023	1730	X	DW	1	6	X	
386-LMS- 066		12/30/2023	1730	X	DW	1	6	X	
386-LMS- 067		12/30/2023	1730	X	DW	1	6	X	
386-LMS- 068		12/30/2023	1730	X	Dw	1	6	X	
<b>CHEMICAL PRESERVATION CODES:</b> 1 - HCL    2 - H2SO4    3 - HNO3    4 - NAOH    5 - NA2S2O3    6 - UNPRESERVED    7 - OTHER									
<b>5 TURNAROUND TIME REQUESTED (PLEASE CIRCLE)</b> <u>NORMAL</u> RUSH <small>(RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SURCHARGE)</small> <b>RUSH RESULTS VIA (PLEASE CIRCLE)</b> EMAIL    PHONE EMAIL IF DIFFERENT FROM ABOVE:    PHONE # IF DIFFERENT FROM ABOVE:				<b>DATE RESULTS NEEDED</b>		<b>6</b> I understand that by initialing this box I give the lab permission to proceed with analysis, even though it may not meet all sample conformance requirements as defined in the receiving facility's Sample Acceptance Policy and the data will be qualified. Qualified data may <u>NOT</u> be acceptable to report to all regulatory authorities. PROCEED WITH ANALYSIS AND QUALIFY RESULTS: (INITIALS) _____			
<b>7 RELINQUISHED BY: (SIGNATURE)</b> 		<b>DATE</b> 1/4/24	<b>RECEIVED BY: (SIGNATURE)</b> 			<b>DATE</b>	<b>8 COMMENTS: (FOR LAB USE ONLY)</b> SAMPLE TEMPERATURE UPON RECEIPT <span style="border: 1px solid black; padding: 2px;">8.0</span> °C CHILL PROCESS STARTED PRIOR TO RECEIPT Y OR N SAMPLE(S) RECEIVED ON ICE Y OR N SAMPLE ACCEPTANCE NONCONFORMANT REPORT IS NEEDED Y OR N DATE AND TIME TAKEN FROM SAMPLE BOTTLE		
<b>RELINQUISHED BY: (SIGNATURE)</b> 		<b>DATE</b>	<b>RECEIVED BY: (SIGNATURE)</b> 			<b>DATE</b>			
<b>RELINQUISHED BY: (SIGNATURE)</b> 		<b>DATE</b>	<b>RECEIVED BY: (SIGNATURE)</b> 			<b>DATE</b>			
		<b>TIME</b> 0800				<b>TIME</b> 1015			



REGULATORY PROGRAM (CIRCLE):	NPDES
MORBCA	RCRA
CCDD	TACO: RES OR IND/COMM

CHAIN OF CUSTODY RECORD  
STATE WHERE SAMPLE COLLECTED MO

ALL HIGHLIGHTED AREAS MUST BE COMPLETED BY CLIENT (PLEASE PRINT)

<b>1 CLIENT</b> Park Hill School District		<b>PROJECT NUMBER</b> 923386		<b>PROJECT LOCATION</b> Lakeview Middle School		<b>PURCHASE ORDER #</b> LMS2324		<b>3 ANALYSIS REQUESTED</b> <div style="display: flex; justify-content: space-between;"> <div style="width: 40%;"> <input checked="" type="checkbox"/> DW Lead  <input checked="" type="checkbox"/> Turb Check         </div> <div style="width: 50%; border: 1px solid black; height: 100px;"></div> </div>				<b>4 (FOR LAB USE ONLY)</b> LOGIN # <u>HA01118</u> LOGGED BY: _____ CLIENT: <u>Park Hill School District</u> PROJECT: <u>Drinking Water Lead</u> PROJ. MGR.: <u>Chenise Lambert-Sykes</u> CUSTODY SEAL #: _____	
<b>ADDRESS</b> 9501 N. Seymour Ave.		<b>PHONE NUMBER</b> 8163596731		<b>E-MAIL</b> KahlerJ@parkhill.k12.mo.us		<b>DATE SHIPPED</b> 12/30/2023							
<b>CITY STATE ZIP</b> Kansas City, MO 64153		<b>SAMPLER (PLEASE PRINT)</b> Jay Hurst / C Dugan		<b>SAMPLER'S SIGNATURE</b> 		<b>MATRIX TYPES:</b> WW- WASTEWATER DW- DRINKING WATER GW- GROUND WATER WWSL- SLUDGE NAS- NON AQUEOUS SOLID LCHT- LEACHATE OIL-OIL SO-SOIL SOL-SOLID							
<b>CONTACT PERSON</b> Jeremie Kahler													

2 SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)	DATE COLLECTED	TIME COLLECTED	SAMPLE TYPE		MATRIX TYPE	BOTTLE COUNT	PRES CODE CLIENT PROVIDED	DW Lead	Turb Check									REMARKS
			GRAB	COMP														
386-LMS-0169	12/30/2023	1740	X		DW	1	6	X										
386-LMS-070	12/30/2023	1740	X		DW	1	6	X										
386-LMS-071	12/30/2023	1744	X		DW	1	6	X										
386-LMS-072	12/30/2023	1744	X		DW	1	6	X										
386-LMS-073	12/30/2023	1747	X		DW	1	6	X										
386-LMS-074	12/30/2023	1747	X		DW	1	6	X										
386-LMS-075	12/30/2023	1747	X		DW	1	6	X										
386-LMS-076	12/30/2023	1747	X		DW	1	6	X										
386-LMS-077	12/30/2023	1747	X		DW	1	6	X										
386-LMS-078	12/30/2023	1759	X		DW	1	6	X										
386-LMS-079	12/30/2023	1759	X		DW	1	6	X										

CHEMICAL PRESERVATION CODES: 1 - HCL 2 - H2SO4 3 - HNO3 4 - NAOH 5 - NA2S2O3 6 - UNPRESERVED 7 - OTHER

<b>5 TURNAROUND TIME REQUESTED (PLEASE CIRCLE)</b> (RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SURCHARGE) NORMAL <input checked="" type="radio"/> RUSH <input type="radio"/> RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL <input type="radio"/> PHONE <input type="radio"/> EMAIL IF DIFFERENT FROM ABOVE: _____ PHONE # IF DIFFERENT FROM ABOVE: _____		<b>DATE RESULTS NEEDED</b> _____		<b>6</b> I understand that by initialing this box I give the lab permission to proceed with analysis, even though it may not meet all sample conformance requirements as defined in the receiving facility's Sample Acceptance Policy and the data will be qualified. Qualified data may NOT be acceptable to report to all regulatory authorities. PROCEED WITH ANALYSIS AND QUALIFY RESULTS: (INITIALS) _____	
--	--	-------------------------------------	--	--	--

<b>7 RELINQUISHED BY: (SIGNATURE)</b> 		<b>DATE</b> 1/4/2024 <b>TIME</b> 0800		<b>RECEIVED BY: (SIGNATURE)</b> 		<b>DATE</b> <b>TIME</b>		<b>8 COMMENTS: (FOR LAB USE ONLY)</b> SAMPLE TEMPERATURE UPON RECEIPT <span style="border: 1px solid black; padding: 2px;">8.0</span> °C CHILL PROCESS STARTED PRIOR TO RECEIPT Y OR N SAMPLE(S) RECEIVED ON ICE Y OR N SAMPLE ACCEPTANCE NONCONFORMANT REPORT IS NEEDED DATE AND TIME TAKEN FROM SAMPLE BOTTLE _____	
<b>RELINQUISHED BY: (SIGNATURE)</b> _____		<b>DATE</b> <b>TIME</b>		<b>RECEIVED BY: (SIGNATURE)</b> _____		<b>DATE</b> <b>TIME</b>			
<b>RELINQUISHED BY: (SIGNATURE)</b> _____		<b>DATE</b> <b>TIME</b>		<b>RECEIVED BY: (SIGNATURE)</b> 		<b>DATE</b> 1/4/24 <b>TIME</b> 1045			

REGULATORY PROGRAM (CIRCLE):	NPDES
MORBCA	RCRA
CCDD	TACO: RES OR IND/COMM

CHAIN OF CUSTODY RECORD  
STATE WHERE SAMPLE COLLECTED MO

ALL HIGHLIGHTED AREAS MUST BE COMPLETED BY CLIENT (PLEASE PRINT)

<b>1 CLIENT</b> Park Hill School District		<b>PROJECT NUMBER</b> 923386		<b>PROJECT LOCATION</b> Lakeview Middle School		<b>PURCHASE ORDER #</b> LMS2324		<b>3 ANALYSIS REQUESTED</b> <div style="display: flex; justify-content: space-between;"> <div style="width: 40%;"> <input checked="" type="checkbox"/> DW Lead  <input checked="" type="checkbox"/> Turb Check         </div> <div style="width: 50%; border: 1px solid black; height: 100px;"></div> </div>		<b>4 (FOR LAB USE ONLY)</b> LOGIN # <u>446118</u> LOGGED BY: _____ CLIENT: <u>Park Hill School District</u> PROJECT: <u>Drinking Water Lead</u> PROJ. MGR.: <u>Chenise Lambert-Sykes</u> CUSTODY SEAL #: _____	
<b>ADDRESS</b> 9501 N. Seymour Ave.		<b>PHONE NUMBER</b> 8163596731		<b>E-MAIL</b> KahlerJ@parkhill.k12.mo.us		<b>DATE SHIPPED</b> 12/30/2023					
<b>CITY STATE ZIP</b> Kansas City, MO 64153		<b>SAMPLER (PLEASE PRINT)</b> Jay Hurst / C Dugan		<b>SAMPLER'S SIGNATURE</b> 		<b>MATRIX TYPES:</b> WW- WASTEWATER DW- DRINKING WATER GW- GROUND WATER WWSL- SLUDGE NAS- NON AQUEOUS SOLID LCHT- LEACHATE OIL- OIL SO- SOIL SOL- SOLID					
<b>CONTACT PERSON</b> Jeremie Kahler											

2 SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)		DATE COLLECTED	TIME COLLECTED	SAMPLE TYPE GRAB COMP	MATRIX TYPE	BOTTLE COUNT	PRES CODE CLIENT PROVIDED	DW Lead	Turb Check	REMARKS
386-LMS- 080		12/30/2023	1803	X	DW	1	6	X		
386-LMS- 081		12/30/2023	1803	X	DW	1	6	X		
386-LMS- 082		12/30/2023	1803	X	DW	1	6	X		
386-LMS- 083		12/30/2023	1803	X	DW	1	6	X		
386-LMS- 084		12/30/2023	1803	X	DW	1	6	X		
386-LMS- 085		12/30/2023	1803	X	DW	1	6	X		
386-LMS- 086		12/30/2023	1813	X	DW	1	6	X		
386-LMS- 087		12/30/2023	1813	X	DW	1	6	X		
386-LMS- 088		12/30/2023	1817	X	DW	1	6	X		
386-LMS- 089		12/30/2023	1817	X	DW	1	6	X		
386-LMS- 090		12/30/2023	1817	X	DW	1	6	X		

CHEMICAL PRESERVATION CODES:		1 - HCL	2 - H2SO4	3 - HNO3	4 - NAOH	5 - NA2S2O3	6 - UNPRESERVED	7 - OTHER
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<b>5 TURNAROUND TIME REQUESTED (PLEASE CIRCLE)</b> (RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SURCHARGE) NORMAL <input checked="" type="radio"/> RUSH <input type="radio"/> <b>RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL</b> <input type="radio"/> <b>PHONE</b> <input type="radio"/> EMAIL IF DIFFERENT FROM ABOVE: _____ PHONE # IF DIFFERENT FROM ABOVE: _____		<b>DATE RESULTS NEEDED</b> _____		<b>6</b> I understand that by initialing this box I give the lab permission to proceed with analysis, even though it may not meet all sample conformance requirements as defined in the receiving facility's Sample Acceptance Policy and the data will be qualified. Qualified data may <u>NOT</u> be acceptable to report to all regulatory authorities. PROCEED WITH ANALYSIS AND QUALIFY RESULTS: (INITIALS) _____	
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<b>7 RELINQUISHED BY: (SIGNATURE)</b> 		<b>DATE</b> 1/4/24 <b>TIME</b> 0800		<b>RECEIVED BY: (SIGNATURE)</b> 		<b>DATE</b> 1/4/24 <b>TIME</b> 1045	
<b>RELINQUISHED BY: (SIGNATURE)</b> _____		<b>DATE</b> _____ <b>TIME</b> _____		<b>RECEIVED BY: (SIGNATURE)</b> _____		<b>DATE</b> _____ <b>TIME</b> _____	
<b>RELINQUISHED BY: (SIGNATURE)</b> _____		<b>DATE</b> _____ <b>TIME</b> _____		<b>RECEIVED BY: (SIGNATURE)</b> _____		<b>DATE</b> _____ <b>TIME</b> _____	

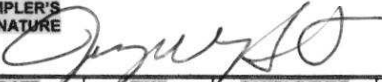
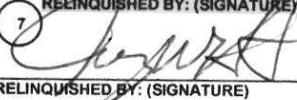

<b>8 COMMENTS: (FOR LAB USE ONLY)</b> _____ _____ _____ SAMPLE TEMPERATURE UPON RECEIPT <span style="border: 1px solid black; padding: 2px 10px;">50</span> °C CHILL PROCESS STARTED PRIOR TO RECEIPT <input type="checkbox"/> Y OR N <input checked="" type="checkbox"/> Y OR N SAMPLE(S) RECEIVED ON ICE <input type="checkbox"/> Y OR N <input checked="" type="checkbox"/> Y OR N REPORT IS NEEDED <input type="checkbox"/> Y OR N <input checked="" type="checkbox"/> Y OR N DATE AND TIME TAKEN FROM SAMPLE BOTTLE _____		Page 36 of 37		
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REGULATORY PROGRAM (CIRCLE):	NPDES
MORBCA	RCRA
CCDD	TACO: RES OR IND/COMM

# CHAIN OF CUSTODY RECORD

STATE WHERE SAMPLE COLLECTED MO

ALL HIGHLIGHTED AREAS MUST BE COMPLETED BY CLIENT (PLEASE PRINT)

<b>1 CLIENT</b> Park Hill School District		<b>PROJECT NUMBER</b> 923386		<b>PROJECT LOCATION</b> Lakeview Middle School		<b>PURCHASE ORDER #</b> LMS2324		<b>3 ANALYSIS REQUESTED</b> + DW Lead + Turb Check		<b>4 (FOR LAB USE ONLY)</b> LOGIN # <u>HA01118</u> LOGGED BY: _____ CLIENT: <u>Park Hill School District</u> PROJECT: <u>Drinking Water Lead</u> PROJ. MGR.: <u>Chenise Lambert-Sykes</u> CUSTODY SEAL #: _____	
<b>ADDRESS</b> 9501 N. Seymour Ave.		<b>PHONE NUMBER</b> 8163596731		<b>E-MAIL</b> KahlerJ@parkhill.k12.mo.us		<b>DATE SHIPPED</b> 12/30/2023					
<b>CITY STATE ZIP</b> Kansas City, MO 64153		<b>SAMPLER (PLEASE PRINT)</b> Jay Hurst / C Dugan		<b>SAMPLER'S SIGNATURE</b> 		<b>MATRIX TYPES:</b> WW- WASTEWATER DW- DRINKING WATER GW- GROUND WATER WWSL- SLUDGE NAS- NON AQUEOUS SOLID LQHT- LEACHATE OIL- OIL SO- SOIL SOL- SOLID					
<b>CONTACT PERSON</b> Jeremie Kahler											
<b>2 SAMPLE DESCRIPTION</b> (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)		<b>DATE COLLECTED</b>	<b>TIME COLLECTED</b>	<b>SAMPLE TYPE</b> GRAB COMP	<b>MATRIX TYPE</b>	<b>BOTTLE COUNT</b>	<b>PRES CODE</b> CLIENT PROVIDED	<b>DW Lead</b>	<b>Turb Check</b>	<b>REMARKS</b>	
386-LMS-091		12/30/2023	1821	X	DW	1	6	X			
386-LMS-092		12/30/2023	1827	X	DW	1	6	X			
386-LMS-093		12/30/2023	1830	X	DW	1	6	X			
386-LMS-094		12/30/2023	1836	X	DW	1	6	X			
386-LMS-095		12/30/2023	1836	X	DW	1	6	X			
386-LMS-096		12/30/2023	1835	X	DW	1	6	X			
386-LMS-097		12/30/2023	1835	X	DW	1	6	X			
386-LMS-098		12/30/2023	1839	X	DW	1	6	X			
386-LMS-099		12/30/2023	1839	X	DW	1	6	X			
386-LMS-100		12/30/2023	1839	X	DW	1	6	X			
386-LMS-101		12/30/2023	1843	X	Dw	1	6	X			
<b>CHEMICAL PRESERVATION CODES:</b>		1 - HCL	2 - H2SO4	3 - HNO3	4 - NAOH	5 - NA2S2O3	6 - UNPRESERVED	7 - OTHER			
<b>5 TURNAROUND TIME REQUESTED (PLEASE CIRCLE)</b> (RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SURCHARGE) NORMAL RUSH <b>RUSH RESULTS VIA (PLEASE CIRCLE)</b> EMAIL PHONE EMAIL IF DIFFERENT FROM ABOVE: PHONE # IF DIFFERENT FROM ABOVE:		<b>DATE RESULTS NEEDED</b>		<b>6</b> I understand that by initialing this box I give the lab permission to proceed with analysis, even though it may not meet all sample conformance requirements as defined in the receiving facility's Sample Acceptance Policy and the data will be qualified. Qualified data may <u>NOT</u> be acceptable to report to all regulatory authorities. PROCEED WITH ANALYSIS AND QUALIFY RESULTS: (INITIALS) _____							
<b>RELINQUISHED BY: (SIGNATURE)</b> 		<b>DATE</b> 1/4/2024 <b>TIME</b> 0800		<b>RECEIVED BY: (SIGNATURE)</b> 		<b>DATE</b> 1/5/24 <b>TIME</b> 1045		<b>8 COMMENTS: (FOR LAB USE ONLY)</b> SAMPLE TEMPERATURE UPON RECEIPT <u>8.0</u> °C CHILL PROCESS STARTED PRIOR TO RECEIPT Y OR N SAMPLE(S) RECEIVED ON ICE Y OR N SAMPLE ACCEPTANCE NONCONFORMANT REPORT IS NEEDED Y OR N DATE AND TIME TAKEN FROM SAMPLE BOTTLE _____			
<b>RELINQUISHED BY: (SIGNATURE)</b>		<b>DATE</b> <b>TIME</b>		<b>RECEIVED BY: (SIGNATURE)</b>		<b>DATE</b> <b>TIME</b>					
<b>RELINQUISHED BY: (SIGNATURE)</b>		<b>DATE</b> <b>TIME</b>		<b>RECEIVED BY: (SIGNATURE)</b>		<b>DATE</b> <b>TIME</b>					





Pace Analytical Services, LLC

2231 W. Altorfer Drive

Peoria, IL 61615

(800)752-6651

January 23, 2024

Jeremie Kahler  
Park Hill School District  
9501 N. Seymour Ave  
MO, MO 64153

RE: 923386 LAKEVIEW MIDDLE SCHOOL

Dear Jeremie Kahler:

Please find enclosed the analytical results for the **7** sample(s) the laboratory received on **1/8/24 10:45 am** and logged in under work order **HA01128**. All testing is performed according to our current TNI accreditations unless otherwise noted. This report cannot be reproduced, except in full, without the written permission of Pace Analytical Services, LLC.

If you have any questions regarding your report, please contact your project manager. Quality and timely data is of the utmost importance to us.

Pace Analytical Services appreciates the opportunity to provide you with analytical expertise. We are always trying to improve our customer service and we welcome you to contact the General Manager, Lisa Grant, with any feedback you have about your experience with our laboratory at 309-683-1764 or [lisa.grant@pacelabs.com](mailto:lisa.grant@pacelabs.com).

A handwritten signature in black ink, appearing to read 'Chenise Lambert-Sykes'.

Chenise Lambert-Sykes  
Project Manager  
(314)432-0550  
[Chenise.Lambert-Sykes@pacelabs.com](mailto:Chenise.Lambert-Sykes@pacelabs.com)

**SAMPLE RECEIPT CHECK LIST**

Items not applicable will be marked as in compliance

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Work Order      HA01128

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YES	Samples received within temperature compliance when applicable
YES	COC present upon sample receipt
YES	COC completed & legible
YES	Sampler name & signature present
YES	Unique sample IDs assigned
YES	Sample collection location recorded
YES	Date & time collected recorded on COC
YES	Relinquished by client signature on COC
YES	COC & labels match
YES	Sample labels are legible
YES	Appropriate bottle(s) received
YES	Sufficient sample volume received
YES	Sample containers received undamaged
NO	Zero headspace, <6 mm present in VOA vials
NO	Trip blank(s) received
YES	All non-field analyses received within holding times
NO	Short hold time analysis
YES	Current PDC COC submitted
NO	Case narrative provided



## ANALYTICAL RESULTS

**Sample:** HA01128-01  
**Name:** 386-LMS-102  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 18:45  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 13:00	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01128-02  
**Name:** 386-LMS-103  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 18:45  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
-----------	--------	------	-----------	----------	----------	-----	----------	---------	--------

Total Metals - PIA

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 13:01	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01128-03  
**Name:** 386-LMS-104  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 18:48  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 13:03	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01128-04  
**Name:** 386-LMS-105  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 18:48  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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Total Metals - PIA

Lead	2.85	ug/L		01/22/24 09:04	1	1.00	01/22/24 13:04	BRS	EPA 200.8 REV 5.4
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## ANALYTICAL RESULTS

**Sample:** HA01128-05  
**Name:** 386-LMS-106  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 18:50  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 13:09	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01128-06  
**Name:** 386-LMS-107  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 18:53  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 13:11	BRS	EPA 200.8 REV 5.4
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**Sample:** HA01128-07  
**Name:** 386-LMS-108  
**Matrix:** Drinking Water - Regular Sample

**Sampled:** 12/30/23 18:56  
**Received:** 01/08/24 10:45  
**PO #:** LMS2324

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
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**Total Metals - PIA**

Lead	< 1.00	ug/L		01/22/24 09:04	1	1.00	01/22/24 13:12	BRS	EPA 200.8 REV 5.4
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## NOTES

Specifications regarding method revisions, method modifications, and calculations used for analysis are available upon request. Please contact your project manager.

\* Not a TNI accredited analyte

### Certifications

CHI - McHenry, IL - 4314-A W. Crystal Lake Road, McHenry, IL 60050

TNI Accreditation for Drinking Water and Wastewater Fields of Testing through IL EPA Accreditation No. 100279

Illinois Department of Public Health Bacterial Analysis in Drinking Water Approved Laboratory Registry No. 17556

PIA - Peoria, IL - 2231 W. Altorfer Drive, Peoria, IL 61615

TNI Accreditation for Drinking Water, Wastewater, Solid and Hazardous Material Fields of Testing through IL EPA Accreditation No. 100230

Illinois Department of Public Health Bacterial Analysis in Drinking Water Approved Laboratory Registry No. 17553

Drinking Water Certifications/Accreditations: Iowa (240); Kansas (E-10338); Missouri (870)

Wastewater Certifications/Accreditations: Arkansas (88-0677); Iowa (240); Kansas (E-10338)

Solid and Hazardous Material Certifications/Accreditations: Arkansas (88-0677); Iowa (240); Kansas (E-10338)

SPMO - Springfield, MO - 1805 W Sunset Street, Springfield, MO 65807

USEPA DMR-QA Program

STL - Hazelwood, MO - 944 Anglum Rd, Hazelwood, MO 63042

TNI Accreditation for Wastewater, Solid and Hazardous Material Fields of Testing through KS KDHE Certification No. E-10389

TNI Accreditation for Wastewater, Solid and Hazardous Material Fields of Testing through IL EPA Accreditation No. - 200080

Illinois Department of Public Health Bacterial Analysis in Drinking Water Approved Laboratory, Registry No. 171050

Missouri Department of Natural Resources - Certificate of Approval for Microbiological Laboratory Service - No. 1050



Certified by: Chenise Lambert-Sykes, Project Manager



**CHAIN OF CUSTODY RECORD**  
STATE WHERE SAMPLE COLLECTED MO

<b>CLIENT</b> 1 Park Hill School District		<b>PROJECT NUMBER</b> 923386		<b>PROJECT LOCATION</b> Lakeview Middle School		<b>PURCHASE ORDER #</b> LMS2324		<b>ANALYSIS REQUESTED</b> 3		<b>(FOR LAB USE ONLY)</b> 4 LOGIN # HAO1128 LOGGED BY: WSA CLIENT: Park Hill School District PROJECT: Drinking Water Lead PROJ. MGR.: Chenise Lambert-Sykes CUSTODY SEAL #: _____	
<b>ADDRESS</b> 9501 N. Seymour Ave.		<b>PHONE NUMBER</b> 8163596731		<b>E-MAIL</b> KahlerJ@parkhill.k12.mo.us		<b>DATE SHIPPED</b> 12/30/2023		<div style="display: flex; justify-content: space-around;"> <div>DW Lead</div> <div>Turb Check</div> </div>			
<b>CITY STATE ZIP</b> Kansas City, MO 64153		<b>SAMPLER (PLEASE PRINT)</b> Jay Hurst / C Dugan		<b>MATRIX TYPES:</b> WW- WASTEWATER DW- DRINKING WATER GW- GROUND WATER WWSL- SLUDGE NAS- NON AQUEOUS SOLID LCST- LEACHATE OIL-OIL SO-SOL SOL-SOLID							
<b>CONTACT PERSON</b> Jeremie Kahler		<b>SAMPLER'S SIGNATURE</b>									

2 SAMPLE DESCRIPTION <small>(UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)</small>	DATE COLLECTED	TIME COLLECTED	SAMPLE TYPE		MATRIX TYPE	BOTTLE COUNT	PRES CODE CLIENT PROVIDED	Dw Lead	Turb Check										REMARKS
			GRAB	COMP															
386-LMS- 102	12/30/2023	1845	X		DW	1	6	X											
386-LMS- 103	12/30/2023	1845	X		DW	1	6	X											
386-LMS- 104	12/30/2023	1848	X		DW	1	6	X											
386-LMS- 105	12/30/2023	1848	X		DW	1	6	X											
386-LMS- 106	12/30/2023	1850	X		DW	1	6	X											
386-LMS- 107	12/30/2023	1853	X		DW	1	6	X											
386-LMS- 108	12/30/2023	1856	X		DW	1	6	X											
386-LMS-	12/30/2023		X		DW	1	6	X											
386-LMS-	12/30/2023		X		DW	1	6	X											
386-LMS-	12/30/2023		X		DW	1	6	X											
386-LMS-	12/30/2023		X		DW	1	6	X											
386-LMS-	12/30/2023		X		DW	1	6	X											
386-LMS-	12/30/2023		X		DW	1	6	X											

<b>CHEMICAL PRESERVATION CODES:</b>		1 – HCL	2 – H2SO4	3 – HNO3	4 – NaOH	5 – NA2S2O3	6 – UNPRESERVED	7 – OTHER
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5 TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SURCHARGE) NORMAL RUSH		DATE RESULTS NEEDED		6 I understand that by initialing this box I give the lab permission to proceed with analysis, even though it may not meet all sample conformance requirements as defined in the receiving facility's Sample Acceptance Policy and the data will be qualified. Qualified data may NOT be acceptable to report to all regulatory authorities.  PROCEED WITH ANALYSIS AND QUALIFY RESULTS: (INITIALS) _____	
RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PHONE					
EMAIL IF DIFFERENT FROM ABOVE: PHONE # IF DIFFERENT FROM ABOVE:					

7 RELINQUISHED BY: (SIGNATURE)		DATE RECEIVED BY: (SIGNATURE)		DATE		8 COMMENTS: (FOR LAB USE ONLY)	
RELINQUISHED BY: (SIGNATURE)		DATE		TIME		SAMPLE TEMPERATURE UPON RECEIPT 8.0 °C  CHILL PROCESS STARTED PRIOR TO RECEIPT Y OR N SAMPLE(S) RECEIVED ON ICE Y OR N SAMPLE ACCEPTANCE REQUIREMENTS NONCONFORMANT REPORT IS NEEDED Y OR N DATE AND TIME TAKEN FROM SAMPLE BOTTLE	
RELINQUISHED BY: (SIGNATURE)		DATE		TIME			
RELINQUISHED BY: (SIGNATURE)		DATE		TIME			