
December 12, 2023

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

RE: Drinking Water Sampling – English Landing Elementary
6500 NW Klam Drive, 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 English Landing Elementary in Kansas City, Missouri. The sampling was performed by Park Hill School District (PHSD) internal staff. PHSD 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 6/13/2023, 6/14/2023, and 6/16/2023 Mr. Jeremie Kahler and Mr. Kyle Elliot of PHSD completed testing of one hundred (100) sources throughout English Landing Elementary. 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, twelve (12) of the one hundred (100) 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)
8479403	Room 117	Sink	5.31
8483374	Jungle Gym	Spigot	5.34
8483369	Room 120	Mop Sink	10.8
8483364	Kitchen	Pot Filler	19.9
8479431	Door 14	Spigot	6.11
8479390	Room 210	Drinking Fountain Bubbler	5.55
8479392	Room 214	Mop Sink	5.03
8476926	Room 222	Drinking Fountain Bubbler	9.02
8476921	Room 223	Mop Sink	10.4
8476860	Room 221	Drinking Fountain Bubbler	50.8
8479414	Room 109	Drinking Fountain Bubbler	9.75
8479396	Library	Sink	13.4

LIMITATIONS

The following table identifies sources which were not operational at the time of sampling and therefore not sampled or sample were collected but results contained errors or were not reported. 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
8479410	Room 110	Sink

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

English Landing

Park Hill School District

ID:	8479408/GF03705-01	Location:	4th Grade Girls' RR	
Photo:		Manufacturer:	Sloan	
		Description:		
		EL Sink 035-01; Restroom Sink, Left		
		Result:	1.07	ppb
Date Sampled:		6/14/2023	By:	JK
Recommended Action:				

ID:	8479408/GF03705-02	Location:	4th Grade Girls' RR	
Photo:		Manufacturer:	Sloan	
		Description:		
		EL Sink 035-02; Restroom Sink, Right		
		Result:	<1.0	ppb
Date Sampled:		6/14/2023	By:	JK
Recommended Action:				

ID:	8479404/GF03705-03	Location:	4th Grade RR Fount.	
Photo:		Manufacturer:	Halsey-Taylor	
		Description:		
		EL DF 004-01; Drinking Fountain Bubbler, Left		
		Result:	<1.0	ppb
Date Sampled:		6/14/2023	By:	JK
Recommended Action:				

Drinking Water Assessment

English Landing

Park Hill School District

ID:	8479404/GF03705-04	Location:	4th Grade RR Fount.	
Photo:		Manufacturer:	Halsey-Taylor	
		Description:		
		EL DF 004-02; Drinking Fountain Bottle Filler		
		Result:	<1.0	ppb
		Date Sampled:	6/14/2023	By: JK
Recommended Action:				

ID:	8479404/GF03705-05	Location:	4th Grade RR Fount.	
Photo:		Manufacturer:	Halsey-Taylor	
		Description:		
		EL DF 004-03; Drinking Fountain Bubbler, Right		
		Result:	<1.0	ppb
		Date Sampled:	6/14/2023	By: JK
Recommended Action:				

ID:	8479403/GF03705-06	Location:	Room 117	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 031-01; Classroom Sink		
		Result:	5.31	ppb
		Date Sampled:	6/14/2023	By: JK
Recommended Action:		Remove from Service / Label		

Drinking Water Assessment
English Landing
Park Hill School District

ID:	8497402/GF03705-07	Location:	Room 119	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 030-01; Classroom Sink		
		Result:	3.44	ppb
Recommended Action:		Date Sampled:	6/14/2023	By: JK

ID:	8479402/GF03705-08	Location:	Room 119	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 030-DF; Classroom Drinking Fountain Bubbler		
		Result:	1.16	ppb
Recommended Action:		Date Sampled:	6/14/2023	By: JK

ID:	8479399/GF03705-09	Location:	Room 116	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 033-01; Classroom Sink		
		Result:	4.5	ppb
Recommended Action:		Date Sampled:	6/14/2023	By: JK

Drinking Water Assessment

English Landing

Park Hill School District

ID:	8479398/GF03705-10	Location:	Room 118
Photo:		Manufacturer:	Unknown
Description:			
EL Sink 032-01; Classroom Sink			
Result:		3	ppb
Date Sampled:	6/14/2023	By:	JK
Recommended Action:			

ID:	8483363/GF03705-11	Location:	Door 9
Photo:		Manufacturer:	Unknown
Description:			
EL Spigot-005; Exterior Spigot			
Result:		2.46	ppb
Date Sampled:	6/14/2023	By:	JK
Recommended Action:			

ID:	8483371/GF03705-12	Location:	Door 5
Photo:		Manufacturer:	Unknown
Description:			
EL Spigot-003; Exterior Spigot			
Result:		1.27	ppb
Date Sampled:	6/14/2023	By:	JK
Recommended Action:			

Drinking Water Assessment
English Landing
Park Hill School District

ID:	8483374/GF03705-13	Location:	Jungle Gym
Photo:		Manufacturer:	Unknown
		Description:	
		EL Spigot-004; Exterior Spigot	
		Result:	5.34
		Date Sampled:	6/14/2023 By: JK
Recommended Action:		Label as Non-Drinking Water	

ID:	8483370/GF03705-14	Location:	Music Room 102
Photo:		Manufacturer:	Unknown
		Description:	
		EL Sink 044; Classroom Sink	
		Result:	1.92
		Date Sampled:	6/14/2023 By: JK
Recommended Action:			

ID:	8483369/GF03705-15	Location:	Room 120, 4th Grade
Photo:		Manufacturer:	Unknown
		Description:	
		EL Slop Sink 004; Custodial Sink	
		Result:	10.8
		Date Sampled:	6/14/2023 By: JK
Recommended Action:		Label as Non-Drinking Water	

Drinking Water Assessment

English Landing

Park Hill School District

ID:	8483364/GF03705-16	Location:	Kitchen	
Photo:		Manufacturer:	Unknown	
Description:				
EL Skillet 001; Pot Filler				
Result:		19.9	ppb	
Date Sampled:		6/14/2023	By:	JK
Recommended Action:		Replace Fixture/Unit and Resample		

ID:	8483361/GF03705-17	Location:	Nurse's Office	
Photo:		Manufacturer:	Unknown	
Description:				
EL Ice 002; Fridge Ice Machine				
Result:		<1.0	ppb	
Date Sampled:		6/14/2023	By:	JK
Recommended Action:				

ID:	8476834/GF03705-18	Location:	1st Grade Boys' RR	
Photo:		Manufacturer:	Sloan	
Description:				
EL Sink 015-01: Restroom Sink, Left				
Result:		<1.0	ppb	
Date Sampled:		6/14/2023	By:	JK
Recommended Action:				

Drinking Water Assessment
English Landing
Park Hill School District

ID:	8476834/GF03705-19	Location:	1st Grade Boys' RR	
Photo:		Manufacturer:	Sloan	
		Description:		
		EL Sink 015-02; Restroom Sink, Right		
		Result:	<1.0	ppb
		Date Sampled:	6/14/2023	By: JK
Recommended Action:				

ID:	8479430/GF03705-20	Location:	Kitchen Door 2	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Spigot 002; Exterior Spigot		
		Result:	3.86	ppb
		Date Sampled:	6/14/2023	By: JK
Recommended Action:				

ID:	8479431/GF03705-21	Location:	Door 14	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Spigot 001; Exterior Spigot		
		Result:	6.11	ppb
		Date Sampled:	6/14/2023	By: JK
Recommended Action:		Label as Non-Drinking Water		

Drinking Water Assessment

English Landing

Park Hill School District

ID:	8479363/GF03705-22	Location:	1st Grade RR Fount.	
Photo:		Manufacturer:	Halsey-Taylor	
		Description:		
		EL DF 001-01; Drinking Fountain Bubbler, Left		
		Result:	<1.0	ppb
Recommended Action:		Date Sampled:	6/14/2023	By: JK

ID:	8479363/GF03705-23	Location:	1st Grade RR Fount.	
Photo:		Manufacturer:	Halsey-Taylor	
		Description:		
		EL DF 001-02; Drinking Fountain Bottle Filler		
		Result:	<1.0	ppb
Recommended Action:		Date Sampled:	6/14/2023	By: JK

ID:	8479363/GF03705-24	Location:	1st Grade RR Fount.	
Photo:		Manufacturer:	Halsey-Taylor	
		Description:		
		EL DF 001-03; Drinking Fountain Bubbler, Right		
		Result:	<1.0	ppb
Recommended Action:		Date Sampled:	6/14/2023	By: JK

Drinking Water Assessment
English Landing
Park Hill School District

ID:	8479364/GF03705-25	Location:	1st Grade Girls' RR	
Photo:		Manufacturer:	Sloan	
		Description:		
		EL Sink 016-01; Restroom Sink, Left		
		Result:	<1.0	ppb
Recommended Action:		Date Sampled:	6/14/2023	By: JK

ID:	8479364/GF03705-26	Location:	1st Grade Girls' RR	
Photo:		Manufacturer:	Sloan	
		Description:		
		EL Sink 016-02; Restroom Sink, Right		
		Result:	<1.0	ppb
Recommended Action:		Date Sampled:	6/14/2023	By: JK

ID:	8479387/GF03705-27	Location:	Room 211	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 017-01; Classroom Sink		
		Result:	<1.0	ppb
Recommended Action:		Date Sampled:	6/14/2023	By: JK

Drinking Water Assessment

English Landing

Park Hill School District

ID:	8479387/GF03705-28	Location:	Room 211		
Photo:		Manufacturer:	Unknown		
		Description:			
		EL Sink 017-DF; Classroom Drinking Fountain Bubbler			
		Result:	<1.0	ppb	
		Date Sampled:	6/14/2023	By:	JK
Recommended Action:					

ID:	8479365/GF03705-29	Location:	3rd Grade RR Fount		
Photo:		Manufacturer:	Halsey-Taylor		
		Description:			
		EL DF 002-01; Drinking Fountain Bubbler, Left			
		Result:	<1.0	ppb	
		Date Sampled:	6/14/2023	By:	JK
Recommended Action:					

ID:	8479365/GF03705-30	Location:	3rd Grade RR Fount		
Photo:		Manufacturer:	Halsey-Taylor		
		Description:			
		EL DF 002-02; Drinking Fountain Bottle Filler			
		Result:	<1.0	ppb	
		Date Sampled:	6/14/2023	By:	JK
Recommended Action:					

Drinking Water Assessment

English Landing

Park Hill School District

ID:	8479365/GF03705-31	Location:	3rd Grade RR Fount	
Photo:		Manufacturer:	Halsey-Taylor	
		Description:		
		EL DF 02-03; Drinking Fountain Bubbler, Right		
		Result:	<1.0	ppb
Recommended Action:		Date Sampled:	6/14/2023	By: JK

ID:	8479368/GF03705-32	Location:	Room 204	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 023-01; Classrom Sink		
		Result:	1.94	ppb
Recommended Action:		Date Sampled:	6/14/2023	By: JK

ID:	8479368/GF03705-33	Location:	Room 204	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 23-DF; Classroom Drinking Fountain Bubbler		
		Result:	<1.0	ppb
Recommended Action:		Date Sampled:	6/14/2023	By: JK

Drinking Water Assessment

English Landing

Park Hill School District

ID:	8479370/GF03705-34	Location:	Room 206	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 024-01; Classroom Sink		
		Result:	<1.0	ppb
Date Sampled:		6/14/2023	By:	JK
Recommended Action:				

ID:	8479372/GF03705-35	Location:	Room 203	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 026-01; Classroom Sink		
		Result:	1.18	ppb
Date Sampled:		6/14/2023	By:	JK
Recommended Action:				

ID:	8479372/GF03705-36	Location:	Room 203	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 026-DF; Classroom Drinking Fountain Bubbler		
		Result:	<1.0	ppb
Date Sampled:		6/14/2023	By:	JK
Recommended Action:				

Drinking Water Assessment
English Landing
Park Hill School District

ID:	8479371/GF03705-37	Location:	Room 205	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 025-01: Classroom Sink		
		Result:	1.36	ppb
		Date Sampled:	6/14/2023	By: JK
Recommended Action:				

ID:	8479371/GF03705-38	Location:	Room 205	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 025-DF; Classroom Drinking Fountain Bubbler		
		Result:	2.44	ppb
		Date Sampled:	6/14/2023	By: JK
Recommended Action:				

ID:	8479373/GF03705-39	Location:	Staff Bathroom 2	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 027; Restroom Sink		
		Result:	<1.0	ppb
		Date Sampled:	6/14/2023	By: JK
Recommended Action:				

Drinking Water Assessment
English Landing
Park Hill School District

ID:	8479388/GF03705-40	Location:	Room 213	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 019-01; Classroom Sink		
		Result:	1.73	ppb
Date Sampled:		6/14/2023	By:	JK
Recommended Action:				

ID:	8479390/GF03705-41	Location:	Room 210	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 018-01; Classroom Sink		
		Result:	1.99	ppb
Date Sampled:		6/14/2023	By:	JK
Recommended Action:				

ID:	8479390/GF03705-42	Location:	Room 210	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 018-DF; Classroom Drinking Fountain Bubbler		
		Result:	5.55	ppb
Date Sampled:		6/14/2023	By:	JK
Recommended Action:		Remove from Service / Label		

Drinking Water Assessment
English Landing
Park Hill School District

ID:	8479389/GF03705-43	Location:	Room 212	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 020-01; Classroom Sink		
		Result:	3.67	ppb
		Date Sampled:	6/14/2023	By: JK
Recommended Action:				

ID:	8479389/GF03705-44	Location:	Room 212	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 020-DF; Classroom Drinking Fountain Bubbler		
		Result:	<1.0	ppb
		Date Sampled:	6/14/2023	By: JK
Recommended Action:				

ID:	8479392/GF03705-45	Location:	Room 214 2nd Grade	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Slop Sink 002; Custodial Sink		
		Result:	5.03	ppb
		Date Sampled:	6/14/2023	By: JK
Recommended Action:		Label as Non-Drinking Water		

Drinking Water Assessment
English Landing
Park Hill School District

ID:	8479366/GF03705-46		Location:	3rd Grade Boys' RR	
Photo:			Manufacturer:	Sloan	
			Description:		
			EL Sink 021-01; Restroom Sink, Left		
			Result:	<1.0	ppb
Recommended Action:			Date Sampled:	6/14/2023	By: JK

ID:	8479366/GF03705-47		Location:	3rd Grade Boys' RR	
Photo:			Manufacturer:	Sloan	
			Description:		
			EL Sink 021-02; Restroom Sink, Right		
			Result:	<1.0	ppb
Recommended Action:			Date Sampled:	6/14/2023	By: JK

ID:	8479367/GF03705-48		Location:	3rd Grade Girls' RR	
Photo:			Manufacturer:	Sloan	
			Description:		
			EL Sink 022-01; Restroom Sink, Left		
			Result:	<1.0	ppb
Recommended Action:			Date Sampled:	6/14/2023	By: JK

Drinking Water Assessment
English Landing
Park Hill School District

ID:	8479367/GF03705-49	Location:	3rd Grade Girls' RR	
Photo:		Manufacturer:	Sloan	
		Description:		
		EL Sink 022-02; Restroom Sink, Right		
		Result:	<1.0	ppb
Date Sampled:		6/14/2023	By:	JK
Recommended Action:				

ID:	8476934/GF03705-50	Location:	Nurse's Office	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 001; Nurse Sink		
		Result:	<1.0	ppb
Date Sampled:		6/14/2023	By:	JK
Recommended Action:				

ID:	8476936/GF03705-51	Location:	Nurse Restroom	
Photo:		Manufacturer:	Sloan	
		Description:		
		EL Sink 002; Restroom Sink		
		Result:	<1.0	ppb
Date Sampled:		6/14/2023	By:	JK
Recommended Action:				

Drinking Water Assessment
English Landing
Park Hill School District

ID:	8476926/GF03705-52	Location:	Room 222
Photo:		Manufacturer:	Unknown
Description:			
EL Sink 003-01; Classroom Sink			
Result:		3.24	ppb
Date Sampled:		6/14/2023	By: JK
Recommended Action:			

ID:	8476926/GF03705-53	Location:	Room 222
Photo:		Manufacturer:	Unknown
Description:			
EL Sink 003-DF; Classroom Drinking Fountain Bubbler			
Result:		9.02	ppb
Date Sampled:		6/14/2023	By: JK
Recommended Action:		Remove from Service / Label	

ID:	8476921/GF03705-54	Location:	Room 223 Kindergarten
Photo:		Manufacturer:	Unknown
Description:			
EL Slop Sink 001; Custodial Sink			
Result:		10.4	ppb
Date Sampled:		6/14/2023	By: JK
Recommended Action:		Label as Non-Drinking Water	

Drinking Water Assessment

English Landing

Park Hill School District

ID:	8476915/GF03705-55	Location:	Room 224	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 006-01; Classroom Sink		
		Result:	<1.0	ppb
Date Sampled:		6/14/2023	By:	JK
Recommended Action:				

ID:	8476915/GF03705-56	Location:	Room 224	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 006-DF; Classroom Drinking Fountain Bubbler		
		Result:	3.79	ppb
Date Sampled:		6/14/2023	By:	JK
Recommended Action:				

ID:	8476900/GF03705-57	Location:	Room 225	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 007-01; Classroom Sink		
		Result:	1.35	ppb
Date Sampled:		6/14/2023	By:	JK
Recommended Action:				

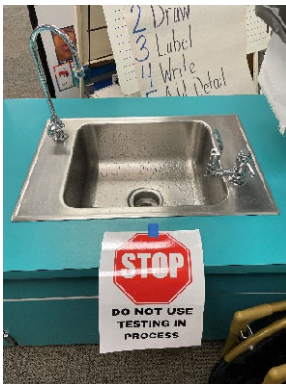
Drinking Water Assessment

English Landing

Park Hill School District

ID:	8476900/GF03705-58	Location:	Room 225	
Photo:		Manufacturer:	Unknown	
Description:				
EL Sink 007-DF; Classroom Drinking Fountain Bubbler				
Result:		<1.0	ppb	
Date Sampled:	6/14/2023	By:	JK	
Recommended Action:				

ID:	8476903/GF03705-59	Location:	Room 225 Restroom	
Photo:		Manufacturer:	Unknown	
Description:				
EL Sink 008; Restroom Sink				
Result:		<1.0	ppb	
Date Sampled:	6/14/2023	By:	JK	
Recommended Action:				

ID:	8476882/GF03705-60	Location:	Room 227	
Photo:		Manufacturer:	Unknown	
Description:				
EL Sink 010-01; Classroom Sink				
Result:		1.97	ppb	
Date Sampled:	6/14/2023	By:	JK	
Recommended Action:				

Drinking Water Assessment
English Landing
Park Hill School District

ID:	8476882/GF03705-61	Location:	Room 227
Photo:		Manufacturer:	Unknown
Description:		EL Sink 010-DF; Classroom Sink	
Result:		<1.0	ppb
Date Sampled:		6/14/2023	By: JK
Recommended Action:			

ID:	8476887/GF03705-62	Location:	Room 227 Restroom
Photo:		Manufacturer:	Unknown
Description:		EL Sink 009; Restroom Sink	
Result:		<1.0	ppb
Date Sampled:		6/14/2023	By: JK
Recommended Action:			

ID:	8476916/GF03705-63	Location:	Room 224 Restroom
Photo:		Manufacturer:	Unknown
Description:		EL Sink 005; Restroom Sink	
Result:		<1.0	ppb
Date Sampled:		6/14/2023	By: JK
Recommended Action:			

Drinking Water Assessment

English Landing

Park Hill School District

ID:	8476928/GF03705-64	Location:	Room 222 Restroom	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 004; Restroom Sink		
		Result:	<1.0	ppb
Recommended Action:		Date Sampled:	6/14/2023	By: JK

ID:	8476850/GF03705-65	Location:	Room 220	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 012-01; Classroom Sink		
		Result:	2.41	ppb
Recommended Action:		Date Sampled:	6/14/2023	By: JK

ID:	8476850/GF03705-66	Location:	Room 220	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 012-DF; Classroom Drinking Fountain Bubbler		
		Result:	<1.0	ppb
Recommended Action:		Date Sampled:	6/14/2023	By: JK

Drinking Water Assessment
English Landing
Park Hill School District

ID:	8476845/GF03705-67	Location:	Room 218	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 013-01; Classroom Sink		
		Result:	1.76	ppb
		Date Sampled:	6/14/2023	By: JK
Recommended Action:				

ID:	8476860/GF03705-68	Location:	Room 221	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 011-DF; Classroom Drinking Fountain Bubbler		
		Result:	50.8	ppb
		Date Sampled:	6/14/2023	By: JK
Recommended Action:		Remove from Service / Label		

ID:	8476867/GF03705-69	Location:	Room 219	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 014-01; Classroom Sink		
		Result:	3.2	ppb
		Date Sampled:	6/14/2023	By: JK
Recommended Action:				

Drinking Water Assessment

English Landing

Park Hill School District

ID:	8476867/GF03705-70	Location:	Room 219
Photo:		Manufacturer:	Unknown
		Description:	
		EL Sink 014-DF; Classroom Drinking Fountain Bubbler	
		Result:	<1.0
		Date Sampled:	6/14/2023 By: JK
Recommended Action:			

ID:	8479416/GF03705-71	Location:	5th Grade RR Fount.
Photo:		Manufacturer:	Halsey-Taylor
		Description:	
		EL DF 005-01; Drinking Fountain Bubbler; Left	
		Result:	<1.0
		Date Sampled:	6/14/2023 By: JK
Recommended Action:			

ID:	8479416/GF03705-72	Location:	5th Grade RR Fount.
Photo:		Manufacturer:	Halsey-Taylor
		Description:	
		EL DF 005-02; Drinking Fountain Bottle Filler	
		Result:	<1.0
		Date Sampled:	6/14/2023 By: JK
Recommended Action:			

Drinking Water Assessment
English Landing
Park Hill School District

ID:	8479416/GF03705-73	Location:	5th Grade RR Fount.	
Photo:		Manufacturer:	Halsey-Taylor	
		Description:		
		EL DF 005-03; Drinking Fountain Bubbler, Right		
		Result:	<1.0	ppb
Recommended Action:		Date Sampled:	6/14/2023	By: JK

ID:	8479418/GF03705-74	Location:	5th Grade Girls' RR	
Photo:		Manufacturer:	Sloan	
		Description:		
		EL Sink 041-01; Restroom Sink, Left		
		Result:	<1.0	ppb
Recommended Action:		Date Sampled:	6/14/2023	By: JK

ID:	8479418/GF03705-75	Location:	5th Grade Girls' RR	
Photo:		Manufacturer:	Sloan	
		Description:		
		EL Sink 041-02; Restroom Sink, Right		
		Result:	<1.0	ppb
Recommended Action:		Date Sampled:	6/14/2023	By: JK

Drinking Water Assessment

English Landing

Park Hill School District

ID:	8479417/GF03705-76	Location:	5th Grade Boys' RR	
Photo:		Manufacturer:	Sloan	
		Description:		
		EL Sink 040-01; Restroom Sink, Left		
		Result:	<1.0	ppb
		Date Sampled:	6/14/2023	By: JK
Recommended Action:				

ID:	8479417/GF03705-77	Location:	5th Grade Boys' RR	
Photo:		Manufacturer:	Sloan	
		Description:		
		EL Sink 040-02; Restroom Sink, Right		
		Result:	<1.0	ppb
		Date Sampled:	6/14/2023	By: JK
Recommended Action:				

ID:	8479420/GF03705-78	Location:	Art Room 105	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 043; Art Room Sink		
		Result:	1.4	ppb
		Date Sampled:	6/14/2023	By: JK
Recommended Action:				

Drinking Water Assessment

English Landing

Park Hill School District

ID:	8479422/GF03705-79	Location:	Art Room 105	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 042; Art Room Sink		
		Result:	<1.0	ppb
Recommended Action:		Date Sampled:	6/14/2023	By: JK

ID:	8479423/GF03705-80	Location:	Gym	
Photo:		Manufacturer:	Elkay	
		Description:		
		EL DF 006; Drinking Fountain Bubbler		
		Result:	<1.0	ppb
Recommended Action:		Date Sampled:	6/14/2023	By: JK

ID:	8479414/GF03705-81	Location:	Room 109	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 039-01; Classroom Sink		
		Result:	2.03	ppb
Recommended Action:		Date Sampled:	6/14/2023	By: JK

Drinking Water Assessment

English Landing

Park Hill School District

ID:	8479414/GF03705-82	Location:	Room 109
Photo:		Manufacturer:	Unknown
Description:			
EL Sink 039-DF; Classroom Drinking Fountain Bubbler			
		Result:	9.75 ppb
		Date Sampled:	6/14/2023 By: JK
Recommended Action:		Remove from Service / Label	

ID:	8479413/GF03705-83	Location:	Room 111
Photo:		Manufacturer:	Unknown
Description:			
EL Sink 038-01; Classroom Sink			
		Result:	2.59 ppb
		Date Sampled:	6/14/2023 By: JK
Recommended Action:			

ID:	8479412/GF03705-84	Location:	Room 112
Photo:		Manufacturer:	Unknown
Description:			
EL Sink 037-01; Classroom Sink			
		Result:	4.36 ppb
		Date Sampled:	6/14/2023 By: JK
Recommended Action:			

Drinking Water Assessment

English Landing

Park Hill School District

ID:	8479412/GF03705-85	Location:	Room 112	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 037-DF: Classroom Drinking Fountain Bubbler		
		Result:	<1.0	ppb
Date Sampled:		6/14/2023	By:	JK
Recommended Action:				

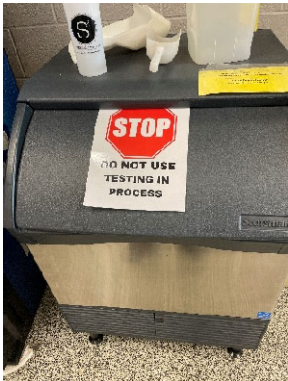
ID:	8479410/GF03705-86	Location:	Room 110	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 036-01; NOT INCLUDED IN LAB ANALYSIS - "Missing and could not be located" - Pace Labs		
		Result:	N/A	ppb
Date Sampled:		6/14/2023	By:	JK
Recommended Action:		Remove from Service / Label		

ID:	8479396/GF03705-87	Location:	Library	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 045; Office Sink		
		Result:	13.4	ppb
Date Sampled:		6/14/2023	By:	JK
Recommended Action:		Replace Fixture/Unit and Resample		

Drinking Water Assessment
English Landing
Park Hill School District

ID:	8479406/GF03705-88	Location:	4th Grade Boys' RR	
Photo:		Manufacturer:	Sloan	
		Description:		
		EL Sink 034-01; Restroom Sink, Left		
		Result:	<1.0	ppb
		Date Sampled:	6/14/2023	By: JK
Recommended Action:				

ID:	8479406/GF03705-89	Location:	4th Grade Boys' RR	
Photo:		Manufacturer:	Sloan	
		Description:		
		EL Sink 034-02; Restroom Sink, Right		
		Result:	<1.0	ppb
		Date Sampled:	6/14/2023	By: JK
Recommended Action:				

ID:	8479375/GF03705-90	Location:	Staff Dining/Lounge	
Photo:		Manufacturer:	Scotsman	
		Description:		
		EL Ice 001; Ice Machine		
		Result:	<1.0	ppb
		Date Sampled:	6/14/2023	By: JK
Recommended Action:				

Drinking Water Assessment
English Landing
Park Hill School District

ID:	8479376/GF03705-91	Location:	Staff Dining/Lounge	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 029; Kitchenette Sink		
		Result:	<1.0	ppb
		Date Sampled:	6/14/2023	By: JK
Recommended Action:				

ID:	8479374/GF03705-92	Location:	Staff Restroom 1	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL Sink 028; Restroom Sink		
		Result:	<1.0	ppb
		Date Sampled:	6/14/2023	By: JK
Recommended Action:				

ID:	8479377/GF03705-93	Location:	Cafeteria	
Photo:		Manufacturer:	Unknown	
		Description:		
		EL DF 003; Drinking Fountain Bubbler		
		Result:	1.09	ppb
		Date Sampled:	6/14/2023	By: JK
Recommended Action:				

Drinking Water Assessment

English Landing

Park Hill School District

ID:	8479378/GF03705-94	Location:	Kitchen	
Photo:		Manufacturer:	Unknown	
Description:				
EL Sink 046; Hand Washing Sink				
Result:		<1.0	ppb	
Date Sampled:	6/14/2023	By:	JK	
Recommended Action:				

ID:	8479381/GF03705-95	Location:	Kitchen	
Photo:		Manufacturer:	Unknown	
Description:				
EL Sink 047-01; Dish Station, Left				
Result:		1.47	ppb	
Date Sampled:	6/14/2023	By:	JK	
Recommended Action:				

ID:	8479381/GF03705-96	Location:	Kitchen	
Photo:		Manufacturer:	Unknown	
Description:				
EL Sink 047-02; Dish Station, Right				
Result:		1.2	ppb	
Date Sampled:	6/14/2023	By:	JK	
Recommended Action:				

Drinking Water Assessment

English Landing

Park Hill School District

ID:	8479382/GF03705-97	Location:	Kitchen	
Photo:		Manufacturer:	Unknown	
Description:				
EL Sink 048; Kitchen Dish Sprayer				
Result:		<1.0	ppb	
Date Sampled:	6/14/2023	By:	JK	
Recommended Action:				

ID:	8479380/GF03705-98	Location:	Kitchen	
Photo:		Manufacturer:	T&S Brass	
Description:				
EL Sink 049; Hand Washing Sink				
Result:		1.52	ppb	
Date Sampled:	6/14/2023	By:	JK	
Recommended Action:				

ID:	8479384/GF03705-99	Location:	Kitchen Restroom	
Photo:		Manufacturer:	Unknown	
Description:				
EL Sink 050; Restroom Sink				
Result:		<1.0	ppb	
Date Sampled:	6/14/2023	By:	JK	
Recommended Action:				

Drinking Water Assessment

English Landing

Park Hill School District

ID:	8479386/GF03705-AA	Location:	Kitchen Cust. Closet	
Photo:		Manufacturer:	Unknown	
Description:				
EL Slop Sink 003; Custodial Sink				
Result:		<1.0	ppb	
Date Sampled:	6/14/2023	By:	JK	
Recommended Action:				



Pace Analytical Services, LLC

2231 W. Altorfer Drive

Peoria, IL 61615

(800)752-6651

September 05, 2023

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

RE: English Landing Elem.

Dear Jeremie Kahler:

Please find enclosed the analytical results for the **100** sample(s) the laboratory received on **6/20/23 3:45 pm** and logged in under work order **GF03705**. 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.

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

**SAMPLE RECEIPT CHECK LIST**

Items not applicable will be marked as in compliance

Work Order GF03705

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
YES	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



Pace Analytical Services, LLC

2231 W. Altorfer Drive

Peoria, IL 61615

(800)752-6651

Case Narrative

Sample GF03705-86 (EL Sink 036-01) was missing and could not be located.



ANALYTICAL RESULTS

Sample: GF03705-01
Name: EL Sink 035-01 8479408
Matrix: Drinking Water - Grab

Sampled: 06/14/23 11:32
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	1.07	ug/L		07/07/23 11:49	1	1.00	07/10/23 10:53	KMC	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-02
Name: EL Sink 035-02 8479408
Matrix: Drinking Water - Grab

Sampled: 06/14/23 11:35
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/07/23 11:49	1	1.00	07/10/23 10:54	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-03
Name: EL DF 004-01 8479404
Matrix: Drinking Water - Grab

Sampled: 06/14/23 11:39
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/07/23 11:49	1	1.00	07/10/23 10:56	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-04
Name: EL DF 004-02 8479404
Matrix: Drinking Water - Grab

Sampled: 06/14/23 11:41
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/07/23 11:49	1	1.00	07/10/23 11:03	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------



ANALYTICAL RESULTS

Sample: GF03705-05
Name: EL DF 004-03 8479404
Matrix: Drinking Water - Grab

Sampled: 06/14/23 11:42
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/07/23 11:49	1	1.00	07/10/23 11:05	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-06
Name: EL Sink 031-01 8479403
Matrix: Drinking Water - Grab

Sampled: 06/14/23 11:51
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	5.31	ug/L		07/07/23 11:49	1	1.00	07/10/23 11:07	KMC	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-07
Name: EL Sink 030-01 8479402
Matrix: Drinking Water - Grab

Sampled: 06/14/23 11:55
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	3.44	ug/L		07/07/23 11:49	1	1.00	07/10/23 11:08	KMC	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-08
Name: EL Sink 030-DF 8479402
Matrix: Drinking Water - Grab

Sampled: 06/14/23 11:57
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	1.16	ug/L		07/07/23 11:49	1	1.00	07/10/23 11:10	KMC	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------



ANALYTICAL RESULTS

Sample: GF03705-09
Name: EL Sink 033-01 8479399
Matrix: Drinking Water - Grab

Sampled: 06/14/23 12:03
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	4.50	ug/L		07/07/23 11:49	1	1.00	07/10/23 11:11	KMC	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-10
Name: EL Sink 032-01 8479398
Matrix: Drinking Water - Grab

Sampled: 06/14/23 12:07
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	3.00	ug/L		07/07/23 11:49	1	1.00	07/10/23 11:13	KMC	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-11
Name: EL Spigot-005 8483363
Matrix: Drinking Water - Grab

Sampled: 06/16/23 06:29
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	2.46	ug/L		07/07/23 11:49	1	1.00	07/10/23 11:14	KMC	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-12
Name: EL Spigot-003 8483371
Matrix: Drinking Water - Grab

Sampled: 06/16/23 06:39
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	1.27	ug/L		07/07/23 11:49	1	1.00	07/10/23 11:22	KMC	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------



ANALYTICAL RESULTS

Sample: GF03705-13
Name: EL Spigot-004 8483374
Matrix: Drinking Water - Grab

Sampled: 06/16/23 06:43
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	5.34	ug/L		07/07/23 11:49	1	1.00	07/10/23 11:24	KMC	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-14
Name: EL Sink 044 8483370
Matrix: Drinking Water - Grab

Sampled: 06/16/23 06:49
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	1.92	ug/L		07/07/23 11:49	1	1.00	07/10/23 11:25	KMC	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-15
Name: EL Slop Sand 004 8483369
Matrix: Drinking Water - Grab

Sampled: 06/16/23 07:11
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	10.8	ug/L		07/07/23 11:49	1	1.00	07/10/23 11:27	KMC	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-16
Name: EL Skillet 001 8483364
Matrix: Drinking Water - Grab

Sampled: 06/16/23 07:20
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	19.9	ug/L		07/07/23 11:49	1	1.00	07/10/23 11:28	KMC	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------



ANALYTICAL RESULTS

Sample: GF03705-17
Name: EL Ice 002 8483361
Matrix: Drinking Water - Grab

Sampled: 06/16/23 07:43
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/07/23 11:49	1	1.00	07/10/23 11:30	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-18
Name: EL Sink 015-01 8476834
Matrix: Drinking Water - Grab

Sampled: 06/13/23 08:57
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/07/23 11:49	1	1.00	07/10/23 11:31	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-19
Name: EL Sink 015-02 8476834
Matrix: Drinking Water - Grab

Sampled: 06/13/23 08:58
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/07/23 11:49	1	1.00	07/10/23 11:33	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-20
Name: EL Spigot 002 8479430
Matrix: Drinking Water - Grab

Sampled: 06/14/23 06:24
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	3.86	ug/L		07/07/23 11:49	1	1.00	07/10/23 16:44	KMC	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------



ANALYTICAL RESULTS

Sample: GF03705-21
Name: EL Spigot 001 8479431
Matrix: Drinking Water - Grab

Sampled: 06/14/23 06:35
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	6.11	ug/L		07/07/23 11:49	1	1.00	07/10/23 16:45	KMC	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-22
Name: EL DF 001-01 8479363
Matrix: Drinking Water - Grab

Sampled: 06/14/23 06:43
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/07/23 11:49	1	1.00	07/10/23 16:47	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-23
Name: EL DF 001-02 8479363
Matrix: Drinking Water - Grab

Sampled: 06/14/23 06:44
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/07/23 11:49	1	1.00	07/10/23 16:48	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-24
Name: EL DF 001-03 8479363
Matrix: Drinking Water - Grab

Sampled: 06/14/23 06:45
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/07/23 11:49	1	1.00	07/10/23 16:50	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------



ANALYTICAL RESULTS

Sample: GF03705-25
Name: EL Sink 016-01 8479364
Matrix: Drinking Water - Grab

Sampled: 06/14/23 06:52
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/07/23 11:49	1	1.00	07/10/23 16:51	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-26
Name: EL Sink 016-02 8479364
Matrix: Drinking Water - Grab

Sampled: 06/14/23 06:53
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/07/23 11:49	1	1.00	07/10/23 16:53	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-27
Name: EL Sink 017-01 8479387
Matrix: Drinking Water - Grab

Sampled: 06/14/23 06:58
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/07/23 11:49	1	1.00	07/10/23 16:54	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-28
Name: EL Sink 017-DF 8479387
Matrix: Drinking Water - Grab

Sampled: 06/14/23 06:59
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/07/23 11:49	1	1.00	07/10/23 17:02	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------



ANALYTICAL RESULTS

Sample: GF03705-29
Name: EL DF 002-01 8479365
Matrix: Drinking Water - Grab

Sampled: 06/14/23 09:55
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/07/23 11:49	1	1.00	07/10/23 17:04	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-30
Name: EL DF 002-02 8479365
Matrix: Drinking Water - Grab

Sampled: 06/14/23 09:55
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/07/23 11:49	1	1.00	07/10/23 17:40	tjj	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-31
Name: EL DF 002-03 8479365
Matrix: Drinking Water - Grab

Sampled: 06/14/23 09:56
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/07/23 11:49	1	1.00	07/10/23 17:42	tjj	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-32
Name: EL Sink 023-01 8479368
Matrix: Drinking Water - Grab

Sampled: 06/14/23 10:03
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	1.94	ug/L		07/07/23 11:49	1	1.00	07/10/23 17:43	tjj	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------



ANALYTICAL RESULTS

Sample: GF03705-33
Name: EL Sink 023-DF 8479368
Matrix: Drinking Water - Grab

Sampled: 06/14/23 10:05
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/07/23 11:49	1	1.00	07/10/23 17:45	tij	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-34
Name: EL Sink 024-01 8479370
Matrix: Drinking Water - Grab

Sampled: 06/14/23 10:08
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/07/23 11:49	1	1.00	07/10/23 17:46	tij	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-35
Name: EL Sink 026-01 8479372
Matrix: Drinking Water - Grab

Sampled: 06/14/23 10:13
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	1.18	ug/L		07/07/23 11:49	1	1.00	07/10/23 17:48	tij	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-36
Name: EL Sink 026-DF 8479372
Matrix: Drinking Water - Grab

Sampled: 06/14/23 10:17
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/07/23 11:49	1	1.00	07/10/23 17:50	tij	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------



ANALYTICAL RESULTS

Sample: GF03705-37
Name: EL Sink 025-01 8479371
Matrix: Drinking Water - Grab

Sampled: 06/14/23 10:22
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	1.36	ug/L		07/07/23 11:49	1	1.00	07/10/23 17:51	tij	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-38
Name: EL Sink 025-DF 8479371
Matrix: Drinking Water - Grab

Sampled: 06/14/23 10:24
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	2.44	ug/L		07/07/23 11:49	1	1.00	07/10/23 17:53	tij	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-39
Name: EL Sink 027 8479373
Matrix: Drinking Water - Grab

Sampled: 06/14/23 10:29
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/07/23 11:49	1	1.00	07/10/23 17:57	tij	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-40
Name: EL Sink 019-01 8479388
Matrix: Drinking Water - Grab

Sampled: 06/14/23 08:26
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	1.73	ug/L		07/07/23 11:49	1	1.00	07/10/23 17:59	tij	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------



ANALYTICAL RESULTS

Sample: GF03705-41
Name: EL Sink 018-01 8479390
Matrix: Drinking Water - Grab

Sampled: 06/14/23 08:34
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	1.99	ug/L		07/07/23 11:49	1	1.00	07/10/23 18:00	tij	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-42
Name: EL Sink 018-DF 8479390
Matrix: Drinking Water - Grab

Sampled: 06/14/23 08:36
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	5.55	ug/L		07/07/23 11:49	1	1.00	07/10/23 18:02	tij	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-43
Name: EL Sink 020-01 8479389
Matrix: Drinking Water - Grab

Sampled: 06/14/23 08:41
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	3.67	ug/L		07/07/23 11:49	1	1.00	07/10/23 18:04	tij	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-44
Name: EL Sink 020-DF 8479389
Matrix: Drinking Water - Grab

Sampled: 06/14/23 08:42
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/07/23 11:49	1	1.00	07/10/23 18:05	tij	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------



ANALYTICAL RESULTS

Sample: GF03705-45
Name: EL Slop Sink 002 8479392
Matrix: Drinking Water - Grab

Sampled: 06/14/23 09:03
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	5.03	ug/L		07/07/23 11:49	1	1.00	07/10/23 18:07	tij	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-46
Name: EL Sink 021-01 8479366
Matrix: Drinking Water - Grab

Sampled: 06/14/23 09:12
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/07/23 11:49	1	1.00	07/10/23 18:08	tij	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-47
Name: EL Sink 021-02 8479366
Matrix: Drinking Water - Grab

Sampled: 06/14/23 09:13
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/07/23 11:49	1	1.00	07/10/23 18:10	tij	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-48
Name: EL Sink 022-01 8479367
Matrix: Drinking Water - Grab

Sampled: 06/14/23 09:17
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/07/23 11:49	1	1.00	07/10/23 18:11	tij	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------



ANALYTICAL RESULTS

Sample: GF03705-49
Name: EL Sink 022-02 8479367
Matrix: Drinking Water - Grab

Sampled: 06/14/23 09:18
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/07/23 11:49	1	1.00	07/10/23 18:16	tij	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-50
Name: EL Sink 001 8476934
Matrix: Drinking Water - Grab

Sampled: 06/13/23 06:51
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/07/23 11:49	1	1.00	07/10/23 18:18	tij	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-51
Name: EL Sink 002 8476936
Matrix: Drinking Water - Grab

Sampled: 06/13/23 06:59
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/07/23 11:49	1	1.00	07/10/23 18:19	tij	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-52
Name: EL Sink 003-01 8476926
Matrix: Drinking Water - Grab

Sampled: 06/13/23 07:05
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	3.24	ug/L		07/07/23 11:49	1	1.00	07/10/23 18:21	tij	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------



ANALYTICAL RESULTS

Sample: GF03705-53
Name: EL Sink 003-DF 8476926
Matrix: Drinking Water - Grab

Sampled: 06/13/23 07:08
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	9.02	ug/L		07/07/23 11:49	1	1.00	07/10/23 18:22	tij	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-54
Name: EL Slop Sink 001 8476921
Matrix: Drinking Water - Grab

Sampled: 06/13/23 07:16
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	10.4	ug/L		07/07/23 11:49	1	1.00	07/10/23 18:24	tij	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-55
Name: EL Sink 006-01 8476915
Matrix: Drinking Water - Grab

Sampled: 06/13/23 07:24
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/07/23 11:49	1	1.00	07/10/23 18:25	tij	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-56
Name: EL Sink 006-DF 8476915
Matrix: Drinking Water - Grab

Sampled: 06/13/23 07:27
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	3.79	ug/L		07/07/23 11:49	1	1.00	07/10/23 18:27	tij	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------



ANALYTICAL RESULTS

Sample: GF03705-57
Name: EL Sink 007-01 8476900
Matrix: Drinking Water - Grab

Sampled: 06/13/23 07:50
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	1.35	ug/L		07/07/23 11:49	1	1.00	07/10/23 18:29	tij	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-58
Name: EL Sink 007-DF 8476900
Matrix: Drinking Water - Grab

Sampled: 06/13/23 07:51
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/10/23 09:51	1	1.00	07/10/23 18:43	tij	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-59
Name: EL Sink 008 8476903
Matrix: Drinking Water - Grab

Sampled: 06/13/23 07:55
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/10/23 09:51	1	1.00	07/10/23 18:44	tij	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-60
Name: EL Sink 010-01 8476882
Matrix: Drinking Water - Grab

Sampled: 06/13/23 08:01
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	1.97	ug/L		07/10/23 09:51	1	1.00	07/10/23 18:46	tij	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------



ANALYTICAL RESULTS

Sample: GF03705-61
Name: EL Sink 010-DF 8476882
Matrix: Drinking Water - Grab

Sampled: 06/13/23 08:03
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/10/23 09:51	1	1.00	07/10/23 18:47	tij	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-62
Name: EL Sink 009 8476887
Matrix: Drinking Water - Grab

Sampled: 06/13/23 08:11
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		06/27/23 10:51	1	1.00	06/27/23 17:14	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-63
Name: EL Sink 005 8476916
Matrix: Drinking Water - Grab

Sampled: 06/13/23 08:16
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/10/23 09:51	1	1.00	07/10/23 18:54	tij	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-64
Name: EL Sink 004 8476928
Matrix: Drinking Water - Grab

Sampled: 06/13/23 08:21
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/10/23 09:51	1	1.00	07/10/23 18:58	tij	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------



ANALYTICAL RESULTS

Sample: GF03705-65
Name: EL Sink 012-01 8476850
Matrix: Drinking Water - Grab

Sampled: 06/13/23 08:26
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	2.41	ug/L		07/10/23 09:51	1	1.00	07/10/23 19:00	tij	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-66
Name: EL Sink 012-DF 8476850
Matrix: Drinking Water - Grab

Sampled: 06/13/23 08:27
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/10/23 09:51	1	1.00	07/10/23 19:01	tij	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-67
Name: EL Sink 013-01 8476845
Matrix: Drinking Water - Grab

Sampled: 06/13/23 08:31
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	1.76	ug/L		07/10/23 09:51	1	1.00	07/10/23 19:03	tij	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-68
Name: EL Sink 011-DF 8476860
Matrix: Drinking Water - Grab

Sampled: 06/13/23 08:43
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	50.8	ug/L		07/10/23 09:51	1	1.00	07/10/23 19:05	tij	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------



ANALYTICAL RESULTS

Sample: GF03705-69
Name: EL Sink 014-01 8476867
Matrix: Drinking Water - Grab

Sampled: 06/13/23 08:50
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	3.20	ug/L		07/10/23 09:51	1	1.00	07/10/23 19:06	tij	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-70
Name: EL Sink 014-DF 8476867
Matrix: Drinking Water - Grab

Sampled: 06/13/23 08:51
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/10/23 09:51	1	1.00	07/10/23 19:08	tij	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-71
Name: EL DF 005-01 8479416
Matrix: Drinking Water - Grab

Sampled: 06/14/23 10:10
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/10/23 09:51	1	1.00	07/10/23 19:12	tij	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-72
Name: EL DF 005-02 8479416
Matrix: Drinking Water - Grab

Sampled: 06/14/23 10:10
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/10/23 09:51	1	1.00	07/10/23 19:17	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------



ANALYTICAL RESULTS

Sample: GF03705-73
Name: EL DF 005-03 8479416
Matrix: Drinking Water - Grab

Sampled: 06/14/23 10:11
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/10/23 09:51	1	1.00	07/10/23 19:19	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-74
Name: EL Sink 041-01 8479418
Matrix: Drinking Water - Grab

Sampled: 06/14/23 10:18
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/10/23 09:51	1	1.00	07/10/23 19:20	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-75
Name: EL Sink 041-02 8479418
Matrix: Drinking Water - Grab

Sampled: 06/14/23 10:18
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/10/23 09:51	1	1.00	07/10/23 19:22	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-76
Name: EL Sink 040-01 8479417
Matrix: Drinking Water - Grab

Sampled: 06/14/23 10:26
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/10/23 09:51	1	1.00	07/10/23 19:23	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------



ANALYTICAL RESULTS

Sample: GF03705-77
Name: EL Sink 040-02 8479417
Matrix: Drinking Water - Grab

Sampled: 06/14/23 10:26
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/10/23 09:51	1	1.00	07/10/23 19:25	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-78
Name: EL Sink 043 8479420
Matrix: Drinking Water - Grab

Sampled: 06/14/23 10:32
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	1.40	ug/L		07/10/23 09:51	1	1.00	07/10/23 19:26	KMC	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-79
Name: EL Sink 042 8479422
Matrix: Drinking Water - Grab

Sampled: 06/14/23 10:35
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/10/23 09:51	1	1.00	07/10/23 19:31	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-80
Name: EL DF 006 8479423
Matrix: Drinking Water - Grab

Sampled: 06/14/23 10:40
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/10/23 09:51	1	1.00	07/10/23 19:36	tij	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------



ANALYTICAL RESULTS

Sample: GF03705-81
Name: EL Sink 039-01 8479414
Matrix: Drinking Water - Grab

Sampled: 06/14/23 10:58
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	2.03	ug/L		07/10/23 09:51	1	1.00	07/10/23 19:37	tij	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-82
Name: EL Sink 039-DF 8479414
Matrix: Drinking Water - Grab

Sampled: 06/14/23 10:57
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	9.75	ug/L		07/10/23 09:51	1	1.00	07/10/23 19:39	tij	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-83
Name: EL Sink 038-01 8479413
Matrix: Drinking Water - Grab

Sampled: 06/14/23 11:07
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	2.59	ug/L		07/10/23 09:51	1	1.00	07/10/23 19:40	tij	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-84
Name: EL Sink 037-01 8479412
Matrix: Drinking Water - Grab

Sampled: 06/14/23 11:17
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	4.36	ug/L		07/11/23 10:13	1	1.00	07/11/23 11:32	KMC	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------



ANALYTICAL RESULTS

Sample: GF03705-85
Name: EL Sink 037-DF 8479412
Matrix: Drinking Water - Grab

Sampled: 06/14/23 11:17
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/11/23 10:13	1	1.00	07/11/23 11:33	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-87
Name: EL Sink 045 8479396
Matrix: Drinking Water - Grab

Sampled: 06/14/23 11:42
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	13.4	ug/L		07/10/23 09:51	1	1.00	07/10/23 19:50	tjj	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-88
Name: EL Sink 034-01 8479406
Matrix: Drinking Water - Grab

Sampled: 06/14/23 11:53
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/11/23 10:13	1	1.00	07/12/23 09:50	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-89
Name: EL Sink 034-02 8479406
Matrix: Drinking Water - Grab

Sampled: 06/14/23 11:53
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/11/23 10:13	1	1.00	07/12/23 09:52	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------



ANALYTICAL RESULTS

Sample: GF03705-90
Name: EL Ice 001 8479375
Matrix: Drinking Water - Grab

Sampled: 06/14/23 10:33
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/11/23 10:13	1	1.00	07/12/23 09:53	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-91
Name: EL Sink 029 8479376
Matrix: Drinking Water - Grab

Sampled: 06/14/23 10:39
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/11/23 10:13	1	1.00	07/12/23 09:55	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-92
Name: EL Sink 028 8479374
Matrix: Drinking Water - Grab

Sampled: 06/14/23 10:53
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/11/23 10:13	1	1.00	07/12/23 09:57	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-93
Name: EL DF 003 8479377
Matrix: Drinking Water - Grab

Sampled: 06/14/23 10:57
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	1.09	ug/L		07/11/23 10:13	1	1.00	07/12/23 09:58	KMC	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------



ANALYTICAL RESULTS

Sample: GF03705-94
Name: EL Sink 046 8479378
Matrix: Drinking Water - Grab

Sampled: 06/14/23 11:01
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/11/23 10:13	1	1.00	07/12/23 10:00	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-95
Name: EL Sink 047-01 8479381
Matrix: Drinking Water - Grab

Sampled: 06/14/23 11:05
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	1.47	ug/L		07/11/23 10:13	1	1.00	07/12/23 10:01	KMC	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-96
Name: EL Sink 047-02 8479381
Matrix: Drinking Water - Grab

Sampled: 06/14/23 11:07
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	1.20	ug/L		07/11/23 10:13	1	1.00	07/12/23 10:09	KMC	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-97
Name: EL Sink 048 8479382
Matrix: Drinking Water - Grab

Sampled: 06/14/23 11:10
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/11/23 10:13	1	1.00	07/12/23 10:11	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------



ANALYTICAL RESULTS

Sample: GF03705-98
Name: EL Sink 049 8479380
Matrix: Drinking Water - Grab

Sampled: 06/14/23 11:13
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	1.52	ug/L		07/11/23 10:13	1	1.00	07/12/23 10:12	KMC	EPA 200.8 REV 5.4
------	------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-99
Name: EL Sink 050 8479384
Matrix: Drinking Water - Grab

Sampled: 06/14/23 11:16
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/11/23 10:13	1	1.00	07/12/23 10:14	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------

Sample: GF03705-AA
Name: EL Slop Sink 003 8479386
Matrix: Drinking Water - Grab

Sampled: 06/14/23 11:21
Received: 06/20/23 15:45
PO #: 23015937

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

Total Metals - PIA

Lead	< 1.00	ug/L		07/11/23 10:13	1	1.00	07/12/23 10:15	KMC	EPA 200.8 REV 5.4
------	--------	------	--	----------------	---	------	----------------	-----	-------------------



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)

CLIENT 1 Park Hill School District ADDRESS 9501 N. Seymour Ave. CITY Kansas City, MO 64153 STATE ZIP CONTACT PERSON Jeremie Kahler		PROJECT INFORMATION PROJECT NUMBER English Landing Elem. PHONE NUMBER 8163596731 E-MAIL KahlerJ@parkhill.k12.mo.us		PURCHASE ORDER # DATE SHIPPED		ANALYSIS REQUESTED 3 DW Lead 4 Turb Check		LOGIN # 6F03705 LOGGED BY: gld CLIENT: Park Hill School District PROJECT: English Landing Elem. PROJ. MGR.: Chenise Lambert-Sykes CUSTODY SEAL #:							
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		REMARKS	
EL Sink 035-01		8479408		6-14		11:32AM		X		DW		1		X	
EL Sink 035-02		8479408		6-14		11:35AM		X		DW		1		X	
EL DF 004-01		8479404		6-14		11:39AM		X		DW		1		X	
EL DF 004-02		8479404		6-14		11:41AM		X		DW		1		X	
EL DF 004-03		8479404		6-14		11:42AM		X		DW		1		X	
EL Sink 031-01		8479403		6-14		11:51AM		X		DW		1		X	
EL Sink 030-01		8479402		6-14		11:55AM		X		DW		1		X	
EL Sink 030-DF		8479402		6-14		11:57AM		X		DW		1		X	
EL Sink 033-01		8479399		6-14		12:03PM		X		DW		1		X	
EL Sink 032-01		8479398		6-14		12:07PM		X		DW		1		X	
EL Sink 005		8479363		6-16		6:29AM		X		DW		1		X	
CHEMICAL PRESERVATION CODES: 1 - HCL 2 - H2SO4 3 - HNO3 4 - NAOH 5 - NA2S2O3 6 - UNPRESERVED 7 - OTHER										I understand that by initialing this box I give the lab permission to proceed with analysis, even though it may not meet all sample performance 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.					
TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SURCHARGE) RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PHONE		DATE RECEIVED BY: (SIGNATURE) 6-16 9:00 AM		TIME RECEIVED BY: (SIGNATURE) 9:00 AM		DATE RECEIVED BY: (SIGNATURE) 6-20-23 1545		TIME RECEIVED BY: (SIGNATURE) 1545		DATE AND TIME TAKEN FROM SAMPLE BOTTLE 26.0 °C		CHILL PROCESS STARTED PRIOR TO RECEIPT SAMPLE(S) RECEIVED ON ICE SAMPLE ACCEPTANCE NONCONFORMANT REPORT IS NEEDED feedEx		DATE AND TIME TAKEN FROM SAMPLE BOTTLE 26.0 °C	

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)

CLIENT 1 Park Hill School District ADDRESS 9501 N. Seymour Ave. CITY Kansas City, MO 64153 STATE ZIP CONTACT PERSON Jeremie Kahler		PROJECT LOCATION PROJECT NUMBER English Landing Elem. PHONE NUMBER 81635596731 E-MAIL KahlerJ@parkhill.k12.mo.us		PURCHASE ORDER # DATE SHIPPED MATRIX TYPES: NW-WASTEWATER DW-DRAINAGE WATER WW-SLUDGE WW-SOLID LW-LEACHATE SO-SOIL SOL-SOLID		ANALYSIS REQUESTED 3 DW Lead Turb Check		(FOR LAB USE ONLY) 4 LOGIN # GFO3765 LOGGED BY: gk CLIENT: Park Hill School District PROJECT: English Landing Elem. PROJ. MGR.: Chenise Lambert-Sykes CUSTODY SEAL #: REMARKS					
SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT) EL Spill 003 848 3371 EL Spill 004 848 3374 EL Spill 044 848 3370 EL Spill 004 848 3369 EL Spill 001 848 3364 EL Ice 002 848 3361		DATE COLLECTED 6-16 6-16 6-16 6-16 6-16 6-16		TIME COLLECTED 6:39 AM 6:43 AM 6:49 AM 7:11 AM 7:20 AM 7:43 AM		SAMPLE TYPE GRAB X X X X X X		MATRIX TYPE DW DW DW DW DW DW		BOTTLE COUNT 1 1 1 1 1 1		PRES CODE CLIENT PROVIDED	
CHEMICAL PRESERVATION CODES: 1 - HCL 2 - H2SO4 3 - HNO3 4 - NAOH 5 - NA2S2O3 6 - UNPRESERVED 7 - OTHER													
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 performance 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) X		8 COMMENTS: (FOR LAB USE ONLY)					
RELINQUISHED BY: (SIGNATURE) 7		DATE 6-16 TIME 9:04 AM		RECEIVED BY: (SIGNATURE)		DATE 6-20-23 TIME 1545		SAMPLE TEMPERATURE UPON RECEIPT 26.0 °C					
RELINQUISHED BY: (SIGNATURE)		DATE TIME		RECEIVED BY: (SIGNATURE)		DATE TIME		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					



Pace Analytical Services
WWW.PACELABS.COM

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 English Landing Elem.		PROJECT LOCATION English Landing Elem.		PURCHASE ORDER # 8163596731		DATE SHIPPED		ANALYSIS REQUESTED 3 +		4 (FOR LAB USE ONLY) LOGIN # <u>GF03705</u> LOGGED BY: <u>gk</u> CLIENT: <u>Park Hill School District</u> PROJECT: <u>English Landing Elem.</u> PROJ. MGR.: <u>Chenise Lambert-Sykes</u> CUSTODY SEAL #: _____			
ADDRESS 9501 N. Seymour Ave.		PHONE NUMBER 8163596731		E-MAIL KahlerJ@parkhill.k12.mo.us		MATRIX TYPES: WW-WASTEWATER DW-DRAINAGE WATER GW-GROUND WATER WWEL-SLUDGE NAS-NON AQUEOUS SOLID OIL-OIL SO-SOIL		DATE COLLECTED		SAMPLE TYPE		BOTTLE COUNT		PRES CODE	
CITY Kansas City, MO 64153		SAMPLER (PLEASE PRINT) Jeremie Kahler		SAMPLER'S SIGNATURE		DATE COLLECTED		TIME COLLECTED		SAMPLE TYPE		BOTTLE COUNT		PRES CODE	
CONTACT PERSON Jeremie Kahler		DATE COLLECTED		TIME COLLECTED		SAMPLE TYPE		BOTTLE COUNT		PRES CODE		DW Lead		Turb Check	
2 SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)		DATE COLLECTED		TIME COLLECTED		SAMPLE TYPE		BOTTLE COUNT		PRES CODE		DW Lead		Turb Check	
EL Sink 018-01 8476834		6-13		8:57AM		X		1		DW		X			
EL Sink 018-02 8476834		6-13		8:58AM		X		1		DW		X			
EL Spigot 002 8479430		6-14		6:24AM		X		1		DW		X			
EL Spigot 001 8479431		6-14		6:35AM		X		1		DW		X			
EL DF 001-9 8479363		6-14		6:43AM		X		1		DW		X			
EL DF 001-02 8479363		6-14		6:44AM		X		1		DW		X			
EL DF 001-03 8479363		6-14		6:45AM		X		1		DW		X			
EL Sink 016-01 8479364		6-14		6:52AM		X		1		DW		X			
EL Sink 016-02 8479364		6-14		6:53AM		X		1		DW		X			
EL Sink 017-01 8479387		6-14		6:58AM		X		1		DW		X			
EL Sink 017-02 8479387		6-14		6:59AM		X		1		DW		X			
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) RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PHONE		DATE		TIME		DATE RESULTS NEEDED		DATE		TIME		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.	
7 RELINQUISHED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		TIME		8 COMMENTS: (FOR LAB USE ONLY)		PROCEED WITH ANALYSIS AND QUALIFY RESULTS: (INITIALS) <u>JK</u>	
INQUISHED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		TIME		SAMPLE TEMPERATURE UPON RECEIPT		26.0 °C	
INQUISHED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		TIME		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		1545	

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)

CLIENT 1 Park Hill School District ADDRESS 9501 N. Seymour Ave. CITY STATE ZIP Kansas City, MO 64153 CONTACT PERSON Jeremie Kahler		PROJECT NUMBER English Landing Elem. PHONE NUMBER 8163596731 E-MAIL KahlerJ@parkhill.k12.mo.us PURCHASE ORDER #		ANALYSIS REQUESTED 3 DW Lead 4 Turb Check		LOGGED BY: <u>gfo3705</u> CLIENT: Park Hill School District PROJECT: English Landing Elem. PROJ. MGR.: Chenise Lambert-Sykes CUSTODY SEAL #:									
SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT) EL DF 002-01 8479365 EL DF 002-02 8479365 EL DF 002-03 8479365 EL Sink 023-01 8479368 EL Sink 023-DF 8479368 EL Sink 024-01 8479370 EL Sink 026-01 8479372 EL Sink 026-DF 8479372 EL Sink 025-01 8479371 EL Sink 025-DF 8479371 EL Sink 027 8479373		DATE COLLECTED 6-14 9:55am 6-14 9:55am 6-14 9:56am 6-14 10:03am 6-14 10:05am 6-14 10:08am 6-14 10:13am 6-14 10:17am 6-14 10:22am 6-14 10:24am 6-14 10:29am		SAMPLE TYPE GRAB COMP X X X X X X X X X X		MATRIX TYPE DW DW DW DW DW DW DW DW DW DW DW		BOTTLE COUNT 1 1 1 1 1 1 1 1 1 1 1		PRES CODE CLIENT PROVIDED		REMARKS			
TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SURCHARGE) NORMAL RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PHONE EMAIL IF DIFFERENT FROM ABOVE: PHONE # IF DIFFERENT FROM ABOVE:		DATE RESULTS NEEDED 6		DATE 6-16 TIME 9:04 AM		RECEIVED BY: (SIGNATURE) 		RELINQUISHED BY: (SIGNATURE) 		DATE 6-20-23 TIME 1545		RECEIVED BY: (SIGNATURE) 		DATE AND TIME TAKEN FROM SAMPLE BOTTLE 26.0 °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	
TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SURCHARGE) NORMAL RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PHONE EMAIL IF DIFFERENT FROM ABOVE: PHONE # IF DIFFERENT FROM ABOVE:		DATE RESULTS NEEDED 6		DATE 6-16 TIME 9:04 AM		RECEIVED BY: (SIGNATURE) 		RELINQUISHED BY: (SIGNATURE) 		DATE 6-20-23 TIME 1545		RECEIVED BY: (SIGNATURE) 		DATE AND TIME TAKEN FROM SAMPLE BOTTLE 26.0 °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	

CHAIN OF CUSTODY RECORD

STATE WHERE SAMPLE COLLECTED MO

[illegible]

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)

CLIENT 1 Park Hill School District		PROJECT NUMBER English Landing Elem.		PROJECT LOCATION		PURCHASE ORDER #		ANALYSIS REQUESTED 3		4 (FOR LAB USE ONLY)									
ADDRESS 9501 N. Seymour Ave.		PHONE NUMBER 81633596731		E-MAIL KahlerJ@parkhill.k12.mo.us		DATE SHIPPED				LOGIN # <u>GF03705</u>									
CITY STATE ZIP Kansas City, MO 64153		SAMPLER (PLEASE PRINT) <u>Jeremie Kahler</u>		MATRIX TYPES: WW-WASTEWATER DW-DRINKING WATER GW-GROUND WATER MSW-MUNICIPAL SOLID WASTE WAS-NON AQUEOUS SOLID LCHT-LEACHATE OIL-OIL SOIL-SOIL						LOGGED BY: <u>gf</u>									
CONTACT PERSON Jeremie Kahler		SAMPLER'S SIGNATURE								CLIENT: <u>Park Hill School District</u>									
2 SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)		DATE COLLECTED		TIME COLLECTED		SAMPLE TYPE GRAB		MATRIX TYPE		BOTTLE COUNT		PRES CODE CLIENT PROVIDED		REMARKS					
EL Sink 001 8476934		6-13		6:51 AM		X		DW		1									
EL Sink 002 8476936		6-13		6:59 AM		X		DW		1									
EL Sink 003-01 8476926		6-13		7:05 AM		X		DW		1									
EL Sink 003-DF 8476926		6-13		7:08 AM		X		DW		1									
EL Slop Sink 001 8476921		6-13		7:16 AM		X		DW		1									
EL Sink 006-01 8476915		6-13		7:24 AM		X		DW		1									
EL Sink 006-DF 8476915		6-13		7:27 AM		X		DW		1									
EL Sink 007-01 8476900		6-13		7:50 AM		X		DW		1									
EL Sink 007-DF 8476900		6-13		7:51 AM		X		DW		1									
EL Sink 008 8476903		6-13		7:55 AM		X		DW		1									
EL Sink 010-01 8476882		6-13		8:01 AM		X		DW		1									
CHEMICAL PRESERVATION CODES: 1-HCL 2-H2SO4 3-HNO3 4-NAOH 5-NA2S2O3 6-UNPRESERVED 7-OTHER												6							
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 performance 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												7							
EMAIL IF DIFFERENT FROM ABOVE: PHONE # IF DIFFERENT FROM ABOVE:												8							
7 RELINQUISHED BY: (SIGNATURE)												DATE				COMMENTS: (FOR LAB USE ONLY)			
TIME 6-16												TIME							
8 INQUIRED BY: (SIGNATURE)												DATE				SAMPLE TEMPERATURE UPON RECEIPT			
TIME 9:05 AM												TIME				26.0 °C			
9 INQUIRED BY: (SIGNATURE)												DATE				CHILL PROCESS STARTED PRIOR TO RECEIPT			
TIME												TIME				SAMPLE(S) RECEIVED ON ICE			
10 INQUIRED BY: (SIGNATURE)												DATE				SAMPLE ACCEPTANCE NONCONFORMANT			
TIME												TIME				REPORT IS NEEDED			
11 INQUIRED BY: (SIGNATURE)												DATE				DATE AND TIME TAKEN FROM SAMPLE BOTTLE			
TIME												TIME				1545			
12 INQUIRED BY: (SIGNATURE)												DATE				Felix			
TIME												TIME				YOR			
13 INQUIRED BY: (SIGNATURE)												DATE				YOR			
TIME												TIME				YOR			

CHAIN OF CUSTODY RECORD

STATE WHERE SAMPLE COLLECTED MO

1		CLIENT		PROJECT NUMBER		PROJECT LOCATION		PURCHASE ORDER #		3		ANALYSIS REQUESTED		4		(FOR LAB USE ONLY)	
ADDRESS		English Landing Elem.		PHONE NUMBER		E-MAIL		DATE SHIPPED		+		+		LOGIN #		6F03705	
CITY		English Landing Elem.		SAMPLER (PLEASE PRINT)		KahlerJ@parkhill.k12.mo.us		MATRIX TYPES:		DW Lead				LOGGED BY:		988	
STATE		English Landing Elem.		SAMPLER'S SIGNATURE				WW-WASTEWATER DW-DRINKING WATER GW-GROUND WATER WWSL-SLUDGE LW-NEW AQUEOUS SOLID LW-NEW AQUEOUS SOLID LW-NEW AQUEOUS SOLID LW-NEW AQUEOUS SOLID LW-NEW AQUEOUS SOLID LW-NEW AQUEOUS SOLID		Turb Check				CLIENT: Park Hill School District			
ZIP		English Landing Elem.		DATE COLLECTED		TIME COLLECTED		SAMPLE TYPE		BOTTLE COUNT		PRES CODE		PROJECT: English Landing Elem.			
CONTACT PERSON		Jeremie Kahler		DATE COLLECTED		TIME COLLECTED		COMP		COUNT		CLIENT PROVIDED		PROJ. MGR.: Chenise Lambert-Sykes			
SAMPLE DESCRIPTION		847 6862		6-13		8:03AM		X		1				CUSTODY SEAL #:			
UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT		847 6867		6-13		8:11AM		X		1				REMARKS			
EL Sink 010-DF		847 6916		6-13		8:16AM		X		1							
EL Sink 009		847 6928		6-13		8:21AM		X		1							
EL Sink 005		847 6850		6-13		8:26AM		X		1							
EL Sink 004		847 6850		6-13		8:27AM		X		1							
EL Sink 012-01		847 6845		6-13		8:31AM		X		1							
EL Sink 012-DF		847 6845		6-13				X		1						Inoperative	
EL Sink 013-01		847 6860		6-13		8:43AM		X		1							
EL Sink 013-DF		847 6867		6-13		8:50AM		X		1							
EL Sink 014-01		847 6867		6-13		8:51AM		X		1							
EL Sink 014-DF																	
CHEMICAL PRESERVATION CODES:		1-HCL		2-H2SO4		3-HNO3		4-NAOH		5-NA2S2O3		6-UNPRESERVED		7-OTHER			
TURNAROUND TIME REQUESTED (PLEASE CIRCLE)		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)		X			
RUSH RESULTS VIA (PLEASE CIRCLE)		EMAIL		PHONE		PHONE # IF DIFFERENT FROM ABOVE:		7		COMMENTS: (FOR LAB USE ONLY)		8					
RELINQUISHED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		TIME		DATE		TIME		SAMPLE TEMPERATURE UPON RECEIPT	
INQUINISHED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		TIME		DATE		TIME		26.0	
INQUINISHED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		TIME		DATE		TIME		CHILL PROCESS STARTED PRIOR TO RECEIPT	
INQUINISHED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		TIME		DATE		TIME		SAMPLE(S) RECEIVED ON ICE	
INQUINISHED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		TIME		DATE		TIME		SAMPLE ACCEPTANCE NONCONFORMANT	
INQUINISHED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		TIME		DATE		TIME		REPORT IS NEEDED	
INQUINISHED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		TIME		DATE		TIME		DATE AND TIME TAKEN FROM SAMPLE BOTTLE	
INQUINISHED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		TIME		DATE		TIME		1545	
INQUINISHED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		TIME		DATE		TIME		Fidelix	
INQUINISHED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		TIME		DATE		TIME		DATE AND TIME TAKEN FROM SAMPLE BOTTLE	
INQUINISHED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		TIME		DATE		TIME		DATE AND TIME TAKEN FROM SAMPLE BOTTLE	
INQUINISHED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		TIME		DATE		TIME		DATE AND TIME TAKEN FROM SAMPLE BOTTLE	
INQUINISHED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		TIME		DATE		TIME		DATE AND TIME TAKEN FROM SAMPLE BOTTLE	
INQUINISHED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		TIME		DATE		TIME		DATE AND TIME TAKEN FROM SAMPLE BOTTLE	
INQUINISHED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		TIME		DATE		TIME		DATE AND TIME TAKEN FROM SAMPLE BOTTLE	
INQUINISHED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		TIME		DATE		TIME		DATE AND TIME TAKEN FROM SAMPLE BOTTLE	
INQUINISHED BY: (SIGNATURE)		DATE		TIME		RECEIVED BY: (SIGNATURE)		DATE		TIME		DATE		TIME		DATE AND TIME TAKEN FROM SAMPLE BOTTLE	
INQUINISHED BY: (SIGN																	

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)

CLIENT 1 Park Hill School District ADDRESS 9501 N. Seymour Ave. CITY Kansas City, MO 64153 STATE CONTACT PERSON Jeremie Kahler		PROJECT NUMBER English Landing Elem. PHONE NUMBER 8163596731 E-MAIL KahlerJ@parkhill.k12.mo.us		PROJECT LOCATION PURCHASE ORDER #		ANALYSIS REQUESTED 3 DW Lead 4 Turb Check		LOGGED BY: <u>gld</u> CLIENT: Park Hill School District PROJECT: English Landing Elem. PROJ. MGR.: Cherise Lambert-Sykes CUSTODY SEAL #:	
SAMPLER'S SIGNATURE [Signature: Jeremie Kahler]		SAMPLER'S SIGNATURE [Signature: Kelly Elliott]		MATRIX TYPES: WW-WASTEWATER DW-DRINKING WATER GW-GROUND WATER SW-SURFACE WATER MS-NON AQUEOUS SOLID LCHT-LEACHATE OIL-OIL SOI-SOI		BOTTLE COUNT PRES CODE CLIENT PROVIDED		REMARKS	
DATE COLLECTED 6-14 TIME COLLECTED 10:10 AM		DATE COLLECTED 6-14 TIME COLLECTED 10:10 AM		MATRIX TYPE DW		BOTTLE COUNT 1		PRES CODE CLIENT PROVIDED	
DATE COLLECTED 6-14 TIME COLLECTED 10:11 AM		DATE COLLECTED 6-14 TIME COLLECTED 10:11 AM		MATRIX TYPE DW		BOTTLE COUNT 1		PRES CODE CLIENT PROVIDED	
DATE COLLECTED 6-14 TIME COLLECTED 10:18 AM		DATE COLLECTED 6-14 TIME COLLECTED 10:18 AM		MATRIX TYPE DW		BOTTLE COUNT 1		PRES CODE CLIENT PROVIDED	
DATE COLLECTED 6-14 TIME COLLECTED 10:26 AM		DATE COLLECTED 6-14 TIME COLLECTED 10:26 AM		MATRIX TYPE DW		BOTTLE COUNT 1		PRES CODE CLIENT PROVIDED	
DATE COLLECTED 6-14 TIME COLLECTED 10:32 AM		DATE COLLECTED 6-14 TIME COLLECTED 10:32 AM		MATRIX TYPE DW		BOTTLE COUNT 1		PRES CODE CLIENT PROVIDED	
DATE COLLECTED 6-14 TIME COLLECTED 10:35 AM		DATE COLLECTED 6-14 TIME COLLECTED 10:35 AM		MATRIX TYPE DW		BOTTLE COUNT 1		PRES CODE CLIENT PROVIDED	
DATE COLLECTED 6-14 TIME COLLECTED 10:40 AM		DATE COLLECTED 6-14 TIME COLLECTED 10:40 AM		MATRIX TYPE DW		BOTTLE COUNT 1		PRES CODE CLIENT PROVIDED	
CHEMICAL PRESERVATION CODES: 1-HCL 2-H2SO4 3-HNO3 4-NAOH 5-NA2S2O3 6-UNPRESERVED 7-OTHER		TURNAROUND TIME REQUESTED (PLEASE CIRCLE) NORMAL RUSH		DATE RESULTS NEEDED		6		PROCEED WITH ANALYSIS AND QUALIFY RESULTS: (INITIALS)	
EMAIL IF DIFFERENT FROM ABOVE:		PHONE # IF DIFFERENT FROM ABOVE:		DATE RECEIVED BY: (SIGNATURE)		DATE RECEIVED BY: (SIGNATURE)		DATE RECEIVED BY: (SIGNATURE)	
RELINQUISHED BY: (SIGNATURE)		DATE 6-16 TIME 9:05 AM		RECEIVED BY: (SIGNATURE)		DATE 6-20-23 TIME 1545		CHILL PROCESS STARTED PRIOR TO RECEIPT	
RELINQUISHED BY: (SIGNATURE)		DATE TIME		RECEIVED BY: (SIGNATURE)		DATE TIME		SAMPLE(S) RECEIVED ON ICE	
RELINQUISHED BY: (SIGNATURE)		DATE TIME		RECEIVED BY: (SIGNATURE)		DATE TIME		SAMPLE ACCEPTANCE NONCONFORMANT REPORT IS NEEDED	
RELINQUISHED BY: (SIGNATURE)		DATE TIME		RECEIVED BY: (SIGNATURE)		DATE TIME		DATE AND TIME TAKEN FROM SAMPLE BOTTLE	

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

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

CLIENT		PROJECT NUMBER		PROJECT LOCATION		PURCHASE ORDER #		ANALYSIS REQUESTED		(FOR LAB USE ONLY)	
1		English Landing Elem.		E-MAIL		DATE SHIPPED		3		4	
ADDRESS		PHONE NUMBER		E-MAIL		DATE SHIPPED		+		LOGIN #	
9501 N. Seymour Ave.		8163596731		KahlerJ@parkhill.k12.mo.us		DATE SHIPPED		+		LOGGED BY: <u>gag</u>	
CITY		SAMPLER (PLEASE PRINT)		SAMPLER'S SIGNATURE		MATRIX TYPES:		+		CLIENT: <u>Park Hill School District</u>	
STATE		Kylie Elliott		[Signature]		WW-WASTEWATER DW-DRINKING WATER GW-GROUND WATER MS-SEWAGE NAS-NON AQUEOUS SOLID LCHT-LEACHATE OIL-OIL COS-COSMETIC SOL-SOLID		+		PROJECT: <u>English Landing Elem.</u>	
ZIP		8163596731		[Signature]		BOTTLE COUNT		+		PROJ. MGR.: <u>Chenise Lambert-Sykes</u>	
CONTACT PERSON		Jeremie Kahler		[Signature]		PRES CODE		+		CUSTODY SEAL #:	
SAMPLE DESCRIPTION		DATE COLLECTED		TIME COLLECTED		SAMPLE TYPE		+		REMARKS	
(UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)		DATE COLLECTED		TIME COLLECTED		COMB		+			
EL Sink 039-01 8479414	6-14-23	10:58A	α	DW	1						
EL Sink 039-01 DF 8479414	6-14-23	10:57A	α	DW	1						
EL Sink 038-01 8479413	6-14-23	11:07AM	α	DW	1						
~~EL Sink 037-01 8479412~~	~~6-14-23~~	~~11:17AM~~	~~α~~	~~DW~~	~~1~~						
EL Sink 037-01 8479412	6-14-23	11:17AM	α	DW	1						
EL Sink 037-01 DF 8479412	6-14-23	11:17AM	α	DW	1						
EL Sink 036-01 8479410	6-14-23	11:26AM	α	DW	1						
EL Sink 036-01 DF 8479410	6-14-23	N/A	α	DW	1						
EL Sink 045 8479396	6-14-23	11:42AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-02 8479466	6-14-23	11:53AM	α	DW	1						
EL Sink 034-01 8479466	6-14-23	11:53AM	α	DW	1						

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

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

1 CLIENT Park Hill School District 9501 N. Seymour Ave. Kansas City, MO 64153 CONTACT PERSON Jeremie Kahler		PROJECT NUMBER English Landing Elem. PHONE NUMBER 81633596731 E-MAIL KahlerJ@parkhill.k12.mo.us		PROJECT LOCATION		PURCHASE ORDER #		3 ANALYSIS REQUESTED DW Lead Turb Check		4 (FOR LAB USE ONLY) LOGIN # 6503705 LOGGED BY: gkf CLIENT: Park Hill School District PROJECT: English Landing Elem. PROJ. MGR.: Cherise Lambert-Sykes CUSTODY SEAL #:			
CITY STATE ZIP		SAMPLER (PLEASE PRINT) Jeremie Kahler SAMPLER'S SIGNATURE		MATRIX TYPES: WW-WASTEWATER DW-DRINKING WATER GW-GROUND WATER MSW-MUNICIPAL SOLID WASTE NAS-NON AQUEOUS SOLID LCH-LEACHATE OIL-OIL SOL-SOLID		DATE SHIPPED		DATE COLLECTED		BOTTLE COUNT		PRES CODE CLIENT PROVIDED	
EL Ice 001		8479375		6-14		10:33 AM		X		DW		1	
EL Sink 029		8479376		6-14		10:39 AM		X		DW		1	
EL Sink 028		8479374		6-14		10:53 AM		X		DW		1	
EL DF 003		8479377		6-14		10:57 AM		X		DW		1	
EL Sink 046		8479378		6-14		11:01 AM		X		DW		1	
EL Sink 047-01		8479381		6-14		11:05 AM		X		DW		1	
EL Sink 047-02		8479381		6-14		11:07 AM		X		DW		1	
EL Sink 048		8479382		6-14		11:10 AM		X		DW		1	
EL Sink 049		8479380		6-14		11:13 AM		X		DW		1	
EL Sink 050		8479384		6-14		11:16 AM		X		DW		1	
EL Slop Sink 003		8479386		6-14		11:21 AM		X		DW		1	
CHEMICAL PRESERVATION CODES:		1-HCL 2-H2SO4 3-HNO3 4-NAOH 5-NA2S2O3 6-UNPRESERVED 7-OTHER		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) J			
5 TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SURCHARGE) RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PHONE EMAIL IF DIFFERENT FROM ABOVE: PHONE # IF DIFFERENT FROM ABOVE:		DATE 6/16/23 TIME 9:04 AM		RECEIVED BY: (SIGNATURE) Van Vign		DATE 6-20-23 TIME 1545		COMMENTS: (FOR LAB USE ONLY) SAMPLE TEMPERATURE UPON RECEIPT 26.0 °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					