

May 8, 2024

Mr. Kevin Piel Fox C-6 School District 745 Jeffco Boulevard Arnold, MO 63010

RE: Drinking Water Sampling – Fox Middle School

743 Jeffco Blvd, Arnold MO 63010

Project Number: 923294

Mr. Kevin Piel,

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

METHODOLOGY

On March 25th, 2024, Mr. Justin Arnold of OCCU-TEC completed testing of eighty (80) sources throughout Fox Middle School. Samples were collected as 'First Draw' samples after the fixtures had remained unused for a minimum period of 8 hours. Samples were collected in dedicated 250 milliliter laboratory-provided plastic sample containers. Sample location information and photographic documentation are noted in the attached table.

Samples were shipped to Teklab, Inc. (Teklab) of Collinsville, Illinois for analysis using EPA method 200.8. Teklab is approved for sample analysis by the Missouri Department of Natural Resources (MDNR) under certification number 00930. 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, thirteen (13) of the eighty (80) contained lead concentrations at or above 5 ppb. Below is a list of samples containing elevated concentrations of lead. Additionally, some sources were not functional at the time of sampling. Non-functional sources are included in the list below and should be sampled prior to returning to service.

Sample ID	Location	Туре	Result (ug/L)
294-FM-01	Room 204	Lab Sink	8.8
294-FM-06	Staff Lounge	Handwashing Sink	11
294-FM-09	GR4	Handwashing Sink	5
294-FM-15	Room 103	Sink	416
294-FM-30	Room 9	Sink	6.2
294-FM-58	Room 29	Teacher Sink	9.5
294-FM-62	BR1	Handwashing Sink	9.9
294-FM-67	Room 27	Sink	23.4
294-FM-70	Kitchen	Dish Wash Trough	NA
294-FM-75	Kitchen	3 Stage Sink	6.2
294-FM-76	Kitchen	3 Stage Sink	24.9
294-FM-79	Front Exterior	Spigot	57.6
294-FM-80	Exit Room 7	Spigot	30.5
294-FM-81	Exterior Near 50	Spigot	29.9

LIMITATIONS

At the request of FSD, custodial closet sinks were excluded from sampling. 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.

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 FSD. If you have any questions regarding the contents of this report, please contact us at (816) 231-5580.

Respectfully,

Kevin Heriford Director EH&S Dept. Brittany Dickmeyer Safety Specialist

ATTACHMENTS

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

ID:	29	4-FM-01	Location:	Roc	om 204
Photo:	Photo:		Manufacturer:	Wate	er Saver
				Description:	
			Lab Sink - Left		
)	noto Taken				
	INO FI	ioio iakeri			
			Result:	8.8	ppb
			Date Sampled:	3/25/2024	By: JEA
Recommend	Recommended Action: Mark as N		as Non-Potable/Not a D	rinking Water S	Source

ID:	29	4-FM-02	Location:	Rod	om 204
Photo:			Manufacturer:	Wate	er Saver
				Description:	
			Lab Sink Right		
			Result:	1.7	ppb
			Date Sampled:	3/25/2024	By: JEA
Recommend	ded Action:				

ID:	29	4-FM-03	Location:	Hall N	lear BR 4
Photo:			Manufacturer:	Halse	ey Taylor
				Description:	
			Drinking Fountain	Bubbler	
			Result:	<1.0	ppb
			Date Sampled:	3/25/2024	By: JEA
Recommen	ded Action:		-		

ID:	294	1-FM-04	Location:	BR 4		
Photo:			Manufacturer:	Chicago Fa	ucet Company	
				Description:		
	0			< Left		
			Result:	1.3	ppb	
			Date Sampled:	3/25/2024	By: JEA	
Recommen	ded Action:					

ID:	29	4-FM-05	Location:	BR 4		
Photo:			Manufacturer:	ucet Company		
				Description:		
			Handwashing Sinl	k Right		
			Result:	<1.0	ppb	
			Date Sampled:	3/25/2024	By: JEA	
Recommer	nded Action:					

ID:	29	4-FM-06	Location:	Staff	Lounge
Photo:			Manufacturer:	Chicago Fa	ucet Company
				Description:	
		Handwashing Sink			
			Result:	11	ppb
			Date Sampled:	3/25/2024	By: JEA
Recommended Action:		Mark	as Non-Potable/Not a [Orinking Water S	Source



ID:	29	4-FM-08	Location:	GR 4		
Photo:			Manufacturer:	Chicago Fo	ucet Company	
				Description:		
		Handwashing Sinl	k Middle			
			Result:	1.4	ppb	
			Date Sampled:	3/25/2024	By: JEA	
Recommer	nded Action:					

ID:	29	4-FM-09	Location:		GR 4
Photo:			Manufacturer:	Chicago Fa	ucet Company
				Description:	
			Handwashing Sinl	k Right	
			Result:	5	ppb
			Date Sampled:	3/25/2024	By: JEA
Recommended Action: Mark as		Non-Potable/Not a Drinking Water Source			

ID:	29	4-FM-10	Location:	Room 208		
Photo:			Manufacturer:	Wat	er Saver	
				Description:		
		and a second	Lab Sink Left			
			Result:	1.4	ppb	
			Date Sampled:	3/25/2024	By: JEA	
Recommer	nded Action:					

ID:	294	4-FM-11	Location:	Room 208	
Photo:			Manufacturer:	Wate	er Saver
				Description:	
		Lab Sink Right	Везеприот.		
			Result:	2	ppb
			Date Sampled:	3/25/2024	By: JEA
Recommen	ded Action:				

ID:	294-FM-12	Location:	Rod	om 206
Photo:		Manufacturer:	Uni	known
			Description:	
		Sink		
		Result:	4.8	ppb
		Date Sampled:	3/25/2024	By: JEA
Recomme	ended Action:	-		

ID:	29	4-FM-13	Location:	Staff Restro	oom	Near 101
Photo:			Manufacturer: Unknown			
		Description:				
			Sink			
			Result:	2.2		ppb
			Date Sampled:	3/25/2024	Ву:	JEA
Recommend	led Action:					

ID:	29	4-FM-14	Location:	Room 10	
Photo:			Manufacturer:	Е	Ikay
				Description:	
			Drinking Fountain	Bubbler	
			Result:	<1.0	ppb
			Date Sampled:	3/25/2024	By: JEA
Recommer	nded Action:		-	-	•

ID:	29	4-FM-15	Location:	Roc	om 103
Photo:			Manufacturer:	Unl	known
				Description:	
			Sink		
			Result:	416	ppb
			Date Sampled:	3/25/2024	By: JEA
Recomme	nded Action:	Mark as	Non-Potable/Not a D	rinking Water S	Source

ID:	29	4-FM-16	Location:	Girls Locker Room		
Photo:			Manufacturer:	Chicago Fo	ucet	Company
			Description:			
			Sink			
			Result:	<1.0		ppb
			Date Sampled:	3/25/2024	Ву:	JEA
Recommen	nded Action:		-	•	-	

ID:	294-FM-17	Location:	Boys Locker Room		
Photo:		Manufacturer:	Chicago Fa	ucet Company	
			Description:		
		Sink			
		Result:	<1.0	ppb	
		Date Sampled:	3/25/2024	By: JEA	
Recomme	nded Action:				

ID:	294-FM-18	Location:	GR3	
Photo:		Manufacturer:	Chicago Fa	ucet Company
			Description:	
		Handwashing Sink	c Left	
		Result:	1	ppb
		Date Sampled:	3/25/2024	By: JEA
Recommend	ded Action:	-		

ID:	29	4-FM-19	Location:	GR3		
Photo:			Manufacturer:	Chicago Fa	ucet Company	
				Description:		
			Handwashing Sink	(Middle		
			Result:	1.3	ppb	
			Date Sampled:	3/25/2024	By: JEA	
Recommend	ded Action:					

ID:	29	4-FM-20	Location:	GR3			
Photo:			Manufacturer:	Manufacturer: Chicago Faucet Compan			
				Description:			
			Handwashing Sinl	k Right			
			Result:	4.3	ppb		
			Date Sampled:	3/25/2024	By: JEA		
Recommer	nded Action:						

ID:	294-FM-21	Location:	Hall Near GR 3		
Photo:		Manufacturer:		Elkay	
			Description:		
	I A CONTRACTOR OF THE PARTY OF	Drinking Fountain	Bubbler		
		Result:	<1.0	ppb	

ID:	29	4-FM-22	Location:	Hall Near GR 3		
Photo:			Manufacturer:	Manufacturer: Elkay		
			Description:			
	GUESS COLORS		Drinking Fountain	Bottle Filler		
			Result:	<1.0		ppb
			Date Sampled:	3/25/2024	Ву:	JEA
Recommer	nded Action:		-	-		

ID:	29	4-FM-23	Location:	BR 3		
Photo:			Manufacturer:	Chicago Fa	ucet Company	
			Description:			
			Handwashing Sinl	< - Left		
			Result:	2.4	ppb	
			Date Sampled:	3/25/2024	By: JEA	
Recommen	nded Action:					

ID:	294-FM-24	Location:	BR 3			
Photo:		Manufacturer:	anufacturer: Chicago Faucet Compo			
			Description:			
		Handwashing Sinl	c - Right			
		Result:	<1.0	ppb		
		Date Sampled:	3/25/2024	By: JEA		
Recommer	nded Action:	-				

ID:	294-FM-25		Location:	١	Nurse		
Photo:			Manufacturer:	E	Ikay		
				Description:			
		Page 1	Sink				
			Result:	<1.0		ppb	
			Date Sampled:	3/25/2024	Ву:	JEA	
Recommend	ded Action:						

ID:	29	4-FM-26	Location:	Nurse	Restroom
Photo:			Manufacturer:	٨	Moen
				Description:	
			Sink		
			Result:	<1.0	ppb
			Date Sampled:	3/25/2024	By: JEA
Recommer	nded Action:				

ID:	29	4-FM-27	Location:	Ro	oom 7
Photo:			Manufacturer:	E	Elkay
				Description:	
			Back Wall Sink		
			Result:	<1.0	ppb
			Date Sampled:	3/25/2024	By: JEA
Recommen	ded Action:		-		

ID:	29	4-FM-28	Location:	Ro	om 7	•
Photo:			Manufacturer:	E	lkay	
				Description:		
		Entry Wall Sink - Le	ft			
			Result:	<1.0		ppb
			Date Sampled:	3/25/2024	Ву:	JEA
Recommend	led Action:					

ID:	29	4-FM-29	Location:	Room 7		
Photo:			Manufacturer:	1	Elkay	
				Description:		
			Entry Wall Sink - Ri	ght		
			Result:	<1.0	ppb	
			Date Sampled:	3/25/2024	By: JEA	
Recomme	nded Action:		-	•		

ID:	29	4-FM-30	Location:	Ro	oom 9
Photo:			Manufacturer:	Pe	erless
				Description:	
			Sink		
			Result:	6.2	ppb
			Date Sampled:	3/25/2024	By: JEA
Recommen	Recommended Action:		place Fixture/Unit o	ınd Resample	

ID:	29	4-FM-31	Location:	Room 9		
Photo:			Manufacturer:	Pe	erles	S
				Description:		
			Sink Sprayer			
			Result:	2.4		ppb
			Date Sampled:	3/25/2024	Ву:	JEA
Recommer	nded Action:					

ID:	29	4-FM-32	Location:	Hall	Near 9
Photo:				Manufacturer: Halsey Taylor	
				Description:	
			Drinking Fountain	Bubbler	
			Result:	<1.0	ppb
			Date Sampled:	3/25/2024	By: JEA
Recomme	nded Action:				•

ID:	29	4-FM-33	Location:	Hall N	Near GR2		
Photo:			Manufacturer: Halsey Taylor				
				Description:			
		1	Drinking Fountain	Bottle Filler			
			Result:	<1.0	ppb		
			Date Sampled:	3/25/2024	By: JEA		
Recommen	ded Action:		-				

ID:	294	I-FM-34	Location:		GR 2		
Photo:			Manufacturer:	Chicago Fc	aucet Company		
				Description:			
			Handwashing Sink	< - Left			
			Result:	<1.0	ppb		
			Date Sampled:	3/25/2024	By: JEA		
Recommend	ded Action:						

ID:	29	4-FM-35	Location:	(GR 2	
Photo:			Manufacturer: Chicago Faucet Company			
				Description:		
			Handwashing Sinl	c - Left Middle		
			Result:	<1.0	ppb	
			Date Sampled:	3/25/2024	By: JEA	
Recommen	ded Action:					

ID:	29	4-FM-36	Location:	GR 2		
Photo:			Manufacturer:	Chicago Fa	ucet Company	
				Description:		
			Handwashing Sinl	c - Right Middle		
			Result:	<1.0	ppb	
			Date Sampled:	3/25/2024	By: JEA	
Recomme	ended Action:		-			

ID:	29	4-FM-37	Location:	GR 2		
Photo:	o: Manufacturer: Chic				aucet	Company
				Description:		
			Handwashing Sinl	k - Right		
			Result:	1.5		ppb
Date Sampled:		3/25/2024	Ву:	JEA		
Recommer	nded Action:		-	-		

ID:	294-FM-38	Location:	BR 2		
Photo:		Manufacturer:	Chicago Fa	ucet Company	
		Description:			
		Handwashing Sinl	c - Left		
		Result:	<1.0	ppb	
		Date Sampled:	3/25/2024	By: JEA	
Recomme	nded Action:	-	-		

ID:	294-FM-39	Location:		BR 2		
Photo:		Manufacturer:	Chicago Fo	ucet Company		
			Description:			
		Handwashing Sinl	c - Right			
		Result:	<1.0	ppb		
		Date Sampled:	3/25/2024	By: JEA		

ID:	29	4-FM-40	Location:	Room 15			
Photo:	Manufacturer:				Moen		
				Description:			
		Room Entry Side L	eft Sink				
			Result:	<1.0		ppb	
			Date Sampled:	3/25/2024	Ву:	JEA	
Recommend	led Action:						

ID:	29-	4-FM-41	Location:	Room 15			
Photo:			Manufacturer:	Manufacturer: Moen			
			Description:				
		Room Entry Side L	eft Sink Spraye	r			
			Result:	<1.0	ppb		
			Date Sampled: 3/25/2024 By: JEA		By: JEA		
Recomme	nded Action:						

ID:	294-FM-42	Location:	Ro	om 15	
Photo:		Manufacturer:	Manufacturer: Elkay		
			Description:		
		Room Entry Side	Middle Sink		
		Result:	<1.0	ppb	
		Date Sampled:	3/25/2024	By: JEA	
Recomme	ended Action:				

ID:	29	4-FM-43	Location:	Ro	om 1	5
Photo:			Manufacturer:	E	lkay	
				Description:		
		Room Entry Side Middle Sink Sprayer				
			Result:	<1.0		ppb
			Date Sampled:	3/25/2024	Ву:	JEA
Recommended Action:			_			_

ID:	29	4-FM-44	Location:	Room 15		
Photo:			Manufacturer:	E	Elkay	
				Description:		
		Room Entry Side F	Right Sink			
			Result:	<1.0	ppb	
			Date Sampled:	3/25/2024	By: JEA	
Recomme	nded Action:					

ID:	29	4-FM-45	Location:	Room 15		
Photo:			Manufacturer:	E	Elkay	
				Description:		
		Room Entry Side R	ight Sink Spray	rer		
			Result:	<1.0	ppb	
			Date Sampled: 3/25/2024 By: JE		By: JEA	
Recommend	ded Action:		-			

ID:	29	4-FM-46	Location:	Ro	om 1	5
Photo:			Manufacturer:	E	Ikay	
				Description:		
		Back Wall Side Lef	† Sink			
			Result:	<1.0		ppb
			Date Sampled:	3/25/2024	Ву:	JEA
Recommended Action:						

ID:	29	4-FM-47	Location:	Room 15		
Photo:				Ī	Elkay	
				Description:		
			Room Entry Side Left Sink Sprayer			
			Result:	<1.0	ppb	
			Date Sampled:	3/25/2024	By: JEA	
Recommer	nded Action:		-	-	•	

ID:	29	4-FM-48	Location:	Room 15		
Photo:				٨	<i>l</i> loen	
				Description:		
		Back Wall Side Mi	ddle Sink			
			Result:	<1.0	ppb	
			Date Sampled:	3/25/2024	By: JEA	
Recommen	ded Action:		-			

ID:	29	4-FM-49	Location:	Room 15		
Photo:			Manufacturer:	Manufacturer: Moen		
				Description:		
		Back Wall Side Middle Sink Sprayer				
			Result:	<1.0	ppb	
			Date Sampled: 3/25/2024 By:		By: JEA	
Recommer	nded Action:					

ID:	29	4-FM-50	Location:	Room 15		
Photo:			Manufacturer:	Produ	ıct Server	
				Description:		
		Back Wall Side Rig	ght Sink			
			Result:	<1.0	ppb	
			Date Sampled:	3/25/2024	By: JEA	
Recommer	nded Action:		-	-	•	

ID:	294-FM-51	Location:	Room 15		
Photo:		Manufacturer:	Produ	ıct Server	
			Description:		
		Back Wall Side Riç	ght Sink Spraye	r	
		Result:	<1.0	ppb	
		Date Sampled:	3/25/2024	By: JEA	
Recomme	nded Action:	-			

ID:	29	4-FM-52	Location:	Room 15		
Photo:			Manufacturer:	nufacturer: Chicago Faucet Compo		
				Description:		
			Handwashing Sink	c in Kitchen		
			Result:	3.1	ppb	
			Date Sampled:	3/25/2024	By: JEA	
Recommer	nded Action:					

ID:	29	4-FM-53	Location:	Room 15		
Photo:			Manufacturer:	Chicago Fo	ucet Company	
				Description:		
		C. C.	Teacher Sink			
			Result:	<1.0	ppb	
			Date Sampled:	3/25/2024	By: JEA	
Recommen	nded Action:					

ID:	29	4-FM-54	Location:	Staff	Restroom
Photo:				Peerless	
				Description:	
			Handwashing Sinl	K	
			Result:	2.4	ppb
			Date Sampled:	3/25/2024	By: JEA
Recommer	nded Action:		•		•

ID:	29	4-FM-55	Location:	Hall Ned	ar Ro	om 20
Photo:			Manufacturer: Elkay			
				Description:		
	128		Drinking Fountain	Bubbler - Left		
			Result:	<1.0		ppb
			Date Sampled:	3/25/2024	Ву:	JEA
Recommend	led Action:					

ID:	29	4-FM-56	Location:	Hall Near Room 20			
Photo:			Manufacturer:	Manufacturer: Elkay			
				Description:			
		Drinking Fountain Bubbler - Right					
			Result:	<1.0	ppb		
			Date Sampled:	3/25/2024	By: JEA		
Recommen	nded Action:						

ID:	294-FM-57	Location:	Hall Ne	ar Room 20
Photo:		Manufacturer:	E	Ikay
			Description:	
		Drinking Fountain	Bottle Filler - Ri	ght
		Result:	<1.0	ppb
		Date Sampled:	3/25/2024	By: JEA
Recomme	ended Action:	-		

ID:	29	4-FM-58	Location:	Ro	om 2	.9
Photo:			Manufacturer:	ver		
				Description:		
			Teacher Sink			
			Result:	9.5		ppb
			Date Sampled:	3/25/2024	Ву:	JEA
Recommend	led Action:	Mark as No	n-Potable/Not a D	rinking Water S	Sourc	:e

ID:	29	4-FM-59	Location:	Ro	om 28
Photo:			Manufacturer:	Wat	er Saver
				Description:	
			Teacher Sink		
			Result:	2.1	ppb
			Date Sampled:	3/25/2024	By: JEA
Recommer	nded Action:				

ID:	294-FM-60	Location:		BR 1
Photo:		Manufacturer:	Chicago Fo	aucet Company
			Description:	
		Handwashing Sinl	c - Left	
		Result:	4	ppb
		Date Sampled:	3/25/2024	By: JEA
Recomme	nded Action:		•	· ·

ID:	29	4-FM-61	Location:		BR 1		
Photo:			Manufacturer:	Chicago Faucet Compo			
				Description:			
		Handwashing Sinl	k - Middle				
			Result:	2.3	ppb		
			Date Sampled:	ed: 3/25/2024 By: JEA			
Recommend	Recommended Action:						

ID:	29	4-FM-62	Location:	BR 1		
Photo:			Manufacturer:	Chicago Fa	ucet Company	
				Description:		
		Handwashing Sink - Right				
			Result:	9.9	ppb	
			Date Sampled:	3/25/2024	By: JEA	
Recommended Action: Mark a		Mark as	s Non-Potable/Not a Drinking Water Source			

ID:	29	4-FM-63	Location:	GR 1		
Photo:			Manufacturer:	Chicago Fo	ucet Company	
				Description:		
	303		Handwashing Sink - Left			
			Result:	2.5	ppb	
			Date Sampled:	3/25/2024 By: JEA		
Recommended Action:						

ID:	29	4-FM-64	Location:	GR 1		
Photo:			Manufacturer:	Chicago Fa	Company	
				Description:		
			Handwashing Sinl	k - Middle		
			Result:	4.1		ppb
			Date Sampled:	3/25/2024 By: JEA		
Recommen	Recommended Action:					

ID:	29	4-FM-65	Location:	GR 1			
Photo:			Manufacturer:	Chicago Fa	ucet Company		
				Description:			
			Handwashing Sink	< - Left			
			Result:	2.1	ppb		
			Date Sampled:	Sampled: 3/25/2024 By: JEA			
Recomme	Recommended Action:						

ID:	294-FM-66	Location:	Hall Near GR1		
Photo:		Manufacturer:	Un	known	
			Description:		
		Drinking Fountain	Bubbler		
		Result:	<1.0 ppb		
		Date Sampled: 3/25/2024 By: JEA			
Recomme	ended Action:	-			

ID:	29	4-FM-67	Location:	Ro	om 2	27
Photo:			Manufacturer:	Wate	er Sa	ver
				Description:		
			Sink			
			Result:	23.4		ppb
			Date Sampled:	3/25/2024	Ву:	JEA
Recommended Action:		Mark as No	on-Potable/Not a D	rinking Water :	Sourc	e

ID:	29	4-FM-68	Location:	Cafeteria		
Photo:			Manufacturer:	Un	known	
				Description:		
		Drinking Fountain	Bottle Filler			
			Result:	<1.0	ppb	
				3/25/2024	By: JEA	
Recomme	nded Action:					

ID:	29	4-FM-69	Location:	Kitchen		
Photo:			Manufacturer:	Fish	er MFG	
				Description:		
			Dish Sprayer			
			Result:	<1.0	ppb	
			Date Sampled:	3/25/2024	By: JEA	
Recommer	nded Action:			•		

ID:	29	4-FM-70	Location:	Kito	chen	
Photo:			Manufacturer:	Unknown		
			Description:			
			Dish Wash Trough -	Not Function	la	
			Result: NA ppb			ppb
			Date Sampled: 3/25/2024 By: JEA			JEA
Recommended Action:		Sam	ple Prior to Returnir	ng to Service		

ID:	294-FM-71	Location:	Kit	chen
Photo:		Manufacturer:	SI	ECO
			Description:	
AND ESTA		Handwashing Sini	K	
		Result:	<1.0	ppb
		Date Sampled:	3/25/2024	By: JEA
Recommer	nded Action:			

ID:	294	1-FM-72	Location:	Kitchen		
Photo:			Manufacturer:	Man	nitowoc	
				Description:		
	Ice Machine					
			Result:	<1.0	ppb	
			Date Sampled:	3/25/2024	By: JEA	
Recommer	nded Action:					

ID:	29	4-FM-73	Location:	Kitchen		
Photo:			Manufacturer:	Chicago Faucet Compar		
				Description:		
		Island Sink - Ice Machine Side				
			Result:	1.2	ppb	
				3/25/2024	By: JEA	
Recommer	nded Action:					

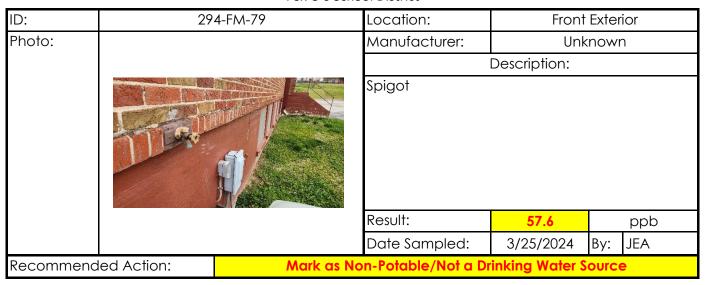
ID:	29	4-FM-74	Location:	Kitchen		
Photo:			Manufacturer: Chicago Faucet Compo			
				Description:		
			Island Sink - Stove	Side		
			Result:	4.8	ppb	
			Date Sampled:	3/25/2024	By: JEA	
Recommend	led Action:					

ID:	29	4-FM-75	Location:	Kitchen		
Photo:			Manufacturer:	Chicago Fa	ucet (Company
				Description:		
		3 Stage Sink - Left	Side			
			Result:	6.2		ppb
				3/25/2024	Ву:	JEA
Recommended Action:			Replace Fixture/Unit and Resample			

ID:	29	4-FM-76	Location:	Kitchen		
Photo:			Manufacturer:	Chicago Fa	ucet Company	
				Description:		
		3 Stage Sink - Right Side				
			Result:	24.9	ppb	
			Date Sampled:	3/25/2024	By: JEA	
Recommended Action:		Re	eplace Fixture/Unit a	nd Resample		

ID:	294	-FM-77	Location:	Kitchen		
Photo:			Manufacturer: SECO			
				Description:		
			Handwashing Sink	Near Restroor	n	
			Result:	<1.0	ppb	
			Date Sampled:	3/25/2024	By: JEA	
Recommen	nded Action:					

ID:	29-	4-FM-78	Location:	Kit	chen
Photo:			Manufacturer:		
				Description:	
	The state of the s		Pot Filler		
			Result:	2.1	ppb
			Date Sampled:	3/25/2024	By: JEA
Recomme	ended Action:		-		



ID:	29	4-FM-80	Location:	Exit R	loom	7
Photo:			Manufacturer:	Unk	now	n
			Description:			
			Spigot			
			Result:	30.5		ppb
			Date Sampled:	3/25/2024	Ву:	JEA
Recommended Action:		Mark as No	on-Potable/Not a Dr	inking Water S	ourc	Ф

ID:	29	4-FM-81	Location:	Exterior Near 50	
Photo:			Manufacturer:	Wo	odford
				Description:	
			Spigot		
			Result:	29.9	ppb
			Date Sampled:	3/25/2024	By: JEA
Recommended Action:		Mark	as Non-Potable/Not a D	rinking Water S	Source



April 24, 2024

Justin Arnold Occu-Tec 2604 NE Industrial Drive Suite 230 North Kansas City, MO 64117

TEL: (816) 810-3276

FAX:



Illinois 100226 Illinois 1004652024-2 Kansas E-10374

Louisiana 05002 Louisiana 05003 Oklahoma 9978

RE: 923294 FM **WorkOrder:** 24032106

Dear Justin Arnold:

TEKLAB, INC received 44 samples on 3/26/2024 4:00:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Patrick Riley
Project Manager

(618)344-1004 ex 44

patrickriley@teklabinc.com



Report Contents

http://www.teklabinc.com/

Client: Occu-Tec Work Order: 24032106
Client Project: 923294 FM Report Date: 24-Apr-24

This reporting package includes the following:

Cover Letter	1
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Laboratory Results	7
Receiving Check List	8
Chain of Custody	Appended



Definitions

http://www.teklabinc.com/

Report Date: 24-Apr-24

Client: Occu-Tec Work Order: 24032106

Abbr Definition

Client Project: 923294 FM

- * Analytes on report marked with an asterisk are not NELAP accredited
- CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.
- CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.
 - DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.
 - DNI Did not ignite
- DUP Laboratory duplicate is a replicate aliquot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.
- ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.
- IDPH IL Dept. of Public Health
- LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.
- LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.
- MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."
- MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).
- MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MW Molecular weight
- NC Data is not acceptable for compliance purposes
- ND Not Detected at the Reporting Limit
- NELAP NELAP Accredited
 - PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.
 - RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.
 - RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).
 - SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.
 - Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.
 - TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"
- TNTC Too numerous to count (> 200 CFU)



Definitions

http://www.teklabinc.com/

Client: Occu-Tec Work Order: 24032106
Client Project: 923294 FM Report Date: 24-Apr-24

Qualifiers

- # Unknown hydrocarbon
- C RL shown is a Client Requested Quantitation Limit
- H Holding times exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - S Spike Recovery outside recovery limits
 - X Value exceeds Maximum Contaminant Level

- B Analyte detected in associated Method Blank
- E Value above quantitation range
- I Associated internal standard was outside method criteria
- M Manual Integration used to determine area response
- R RPD outside accepted recovery limits
- T TIC(Tentatively identified compound)



Case Narrative

http://www.teklabinc.com/

Work Order: 24032106

Client: Occu-Tec Client Project: 923294 FM Report Date: 24-Apr-24

Cooler Receipt Temp: N/A °C

Locations

	Collinsville		Springfield		Kansas City	
Address	5445 Horseshoe Lake Road	Address	3920 Pintail Dr	Address	8421 Nieman Road	
	Collinsville, IL 62234-7425		Springfield, IL 62711-9415		Lenexa, KS 66214	
Phone	(618) 344-1004	Phone	(217) 698-1004	Phone	(913) 541-1998	
Fax	(618) 344-1005	Fax	(217) 698-1005	Fax	(913) 541-1998	
Email	jhriley@teklabinc.com	Email	KKlostermann@teklabinc.com	Email	jhriley@teklabinc.com	
	Collinsville Air		Chicago			
Address	5445 Horseshoe Lake Road	Address	1319 Butterfield Rd.			
	Collinsville, IL 62234-7425		Downers Grove, IL 60515			
Phone	(618) 344-1004	Phone	(630) 324-6855			
Fax	(618) 344-1005	Fax				
Email	EHurley@teklabinc.com	Email	arenner@teklabinc.com			



Accreditations

http://www.teklabinc.com/

Client: Occu-Tec Work Order: 24032106

Client Project: 923294 FM Report Date: 24-Apr-24

State	Dept	Cert #	NELAP	Exp Date	Lab
Illinois	IEPA	100226	NELAP	1/31/2025	Collinsville
Illinois	IEPA	1004652024-2	NELAP	4/30/2025	Collinsville
Kansas	KDHE	E-10374	NELAP	4/30/2024	Collinsville
Louisiana	LDEQ	05002	NELAP	6/30/2024	Collinsville
Louisiana	LDEQ	05003	NELAP	6/30/2024	Collinsville
Oklahoma	ODEQ	9978	NELAP	8/31/2024	Collinsville
Arkansas	ADEQ	88-0966		3/14/2025	Collinsville
Illinois	IDPH	17584		5/31/2025	Collinsville
Iowa	IDNR	430		6/1/2024	Collinsville
Kentucky	UST	0073		1/31/2025	Collinsville
Missouri	MDNR	00930		10/31/2026	Collinsville
Missouri	MDNR	930		1/31/2025	Collinsville



Laboratory Results

http://www.teklabinc.com/

Client: Occu-Tec Work Order: 24032106
Client Project: 923294 FM Report Date: 24-Apr-24

Matrix: DRINKING WATER

Sample D. Client Sample D. Certification Qual RL Result Units DF Date Analyzed Date Collected	Matrix: DR	INKING WATER							
Leads	Sample ID Client	t Sample ID Certific	cation Qual	RL	Result	Units	DF	Date Analyzed	Date Collected
24032106-001A 293-FM-01 NELAP 1.0 1.7 Myl. 1 04/20/2024 2:47 03/25/2024 11:11 24032106-002A 293-FM-02 NELAP 1.0 1.7 Myl. 1 04/20/2024 2:58 03/25/2024 11:12 24032106-004A 293-FM-04 NELAP 1.0 1.3 Myl. 1 04/20/2024 3:02 03/25/2024 11:12 24032106-004A 293-FM-04 NELAP 1.0 1.3 Myl. 1 04/20/2024 3:00 03/25/2024 11:14 24032106-006A 293-FM-06 NELAP 1.0 1.0 Myl. 1 04/20/2024 3:00 03/25/2024 11:14 24032106-006A 293-FM-06 NELAP 1.0 1.0 Myl. 1 04/20/2024 4:26 03/25/2024 11:16 24032106-006A 293-FM-06 NELAP 1.0 1.3 Myl. 1 04/20/2024 4:35 03/25/2024 11:16 24032106-006A 293-FM-06 NELAP 1.0 1.3 Myl. 1 04/20/2024 4:45 03/25/2024 11:16 24032106-006A 293-FM-06 NELAP 1.0 1.4 Myl. 1 04/20/2024 4:45 03/25/2024 11:16 24032106-006A 293-FM-06 NELAP 1.0 5.0 Myl. 1 04/20/2024 4:45 03/25/2024 11:18 24032106-006A 293-FM-06 NELAP 1.0 5.0 Myl. 1 04/20/2024 4:45 03/25/2024 11:18 24032106-006A 293-FM-06 NELAP 1.0 1.4 Myl. 1 04/20/2024 4:45 03/25/2024 11:18 24032106-014A 293-FM-10 NELAP 1.0 2.0 Myl. 1 04/20/2024 4:45 03/25/2024 11:19 24032106-014A 293-FM-11 NELAP 1.0 2.0 Myl. 1 04/20/2024 5:14 03/25/2024 11:22 24032106-014A 293-FM-13 NELAP 1.0 2.0 Myl. 1 04/20/2024 5:14 03/25/2024 11:22 24032106-015A 293-FM-13 NELAP 1.0 4.16 Myl. 1 04/20/2024 5:15 03/25/2024 11:22 24032106-015A 293-FM-15 NELAP 1.0 4.10 Myl. 1 04/20/2024 5:10 03/25/2024 11:22 24032106-016A 293-FM-16 NELAP 1.0 4.10 Myl. 1 04/20/2024 5:20 03/25/2024 11:22 24032106-016A 293-FM-16 NELAP 1.0 4.10 Myl. 1 04/20/2024 5:30 03/25/2024 11:23 24032106-02A 293-FM-16 NELAP 1.0 4.10 Myl. 1 04/20/2024 5:30 03/25/2024 11:30 24032106-02A 293-FM-16 NELAP 1.0 4.10 Myl. 1 04/20/2024 5:30 03/25/2024 11:30 24032106-02A 293-FM-26	EPA 600 4.1.4, 200.8	R5.4, METALS BY IC	PMS (TOTAL)						
24032108-002A 293-FM-02 NELAP 1.0 1.7	Lead								
24032106-002A 293-FM-02 NELAP 1.0 1.7 μg/L 1 04/20/2024 258 03/25/2024 11:12 24032106-003A 293-FM-04 NELAP 1.0 1.0 μg/L 1 04/20/2024 3.02 03/25/2024 11:13 24032106-004A 293-FM-05 NELAP 1.0 1.0 μg/L 1 04/20/2024 3.06 03/25/2024 11:15 24032106-004A 293-FM-05 NELAP 1.0 1.0 μg/L 1 04/20/2024 4.37 03/25/2024 11:15 24032106-004A 293-FM-06 NELAP 1.0 1.0 μg/L 1 04/20/2024 4.37 03/25/2024 11:15 24032106-007A 293-FM-07 NELAP 1.0 1.0 μg/L 1 04/20/2024 4.37 03/25/2024 11:17 24032106-007A 293-FM-07 NELAP 1.0 1.0 μg/L 1 04/20/2024 4.39 03/25/2024 11:17 24032106-007A 293-FM-07 NELAP 1.0 1.0 μg/L 1 04/20/2024 4.39 03/25/2024 11:17 24032106-009A 293-FM-08 NELAP 1.0 1.0 μg/L 1 04/20/2024 4.39 03/25/2024 11:18 24032106-009A 293-FM-09 NELAP 1.0 1.0 1.4 μg/L 1 04/20/2024 4.39 03/25/2024 11:18 24032106-010A 293-FM-10 NELAP 1.0 1.4 μg/L 1 04/20/2024 5:9 03/25/2024 11:20 24032106-010A 293-FM-13 NELAP 1.0 2.0 μg/L 1 04/20/2024 5:1 03/25/2024 11:20 24032106-014A 293-FM-13 NELAP 1.0 2.0 μg/L 1 04/20/2024 5:1 03/25/2024 11:22 24032106-014A 293-FM-14 NELAP 1.0 2.0 μg/L 1 04/20/2024 5:1 03/25/2024 11:24 24032106-014A 293-FM-14 NELAP 1.0 2.0 μg/L 1 04/20/2024 5:1 03/25/2024 11:24 24032106-014A 293-FM-15 NELAP 1.0 2.0 μg/L 1 04/20/2024 5:1 03/25/2024 11:24 24032106-014A 293-FM-15 NELAP 1.0 2.0 μg/L 1 04/20/2024 5:2 03/25/2024 11:24 24032106-014A 293-FM-15 NELAP 1.0 2.0 μg/L 1 04/20/2024 5:3 03/25/2024 11:24 24032106-014A 293-FM-15 NELAP 1.0 2.0 μg/L 1 04/20/2024 5:3 03/25/2024 11:24 24032106-014A 293-FM-15 NELAP 1.0 2.0 μg/L 1 04/20/2024 5:3 03/25/2024 11:24 24032106-014A 293-FM-15 NELAP 1.0 2.0 μg/L 1 04/20/2024 5:3 03/25/2024 11:3 24032106-014A 293-FM-15 NELAP 1.0 2.0 μg/L 1 04/20/2024 5:3 03/25/2024 11:3 24032106-014A 293-FM-15 NELAP 1.0 2.0 μg/L 1 04/20/2024 5:4 03/25/2024 11:4 24032106-027A 293-FM-2 NELAP 1.0 2.0 μg/L 1 04/20/2024 5:4 03/25/2024 11:4 24032106-027A 293-FM-2 NELAP 1.0 2.0 μg/L 1 04/20/2024 5:4 03/25/2024 11:4 24032106-027A 293-FM-2 NELAP 1.0 2.0 μg/L 1 04/20/2024 5:4 03/25/2024 11:4 24032106-027A 293-FM-2 NELAP 1.0 2.0 μg	24032106-001A 293	-FM-01 NEI	_AP	1.0	8.8	μg/L	1	04/20/2024 2:47	03/25/2024 11:11
24032106-003A 293-FM-03 NELAP 1.0 1.3 µg/L 1 04/20/2024 3.06 03725/2024 11:13 24032106-005A 293-FM-05 NELAP 1.0 1.0 µg/L 1 04/20/2024 4.26 03725/2024 11:15 24032106-005A 293-FM-05 NELAP 1.0 11.0 µg/L 1 04/20/2024 4.26 03725/2024 11:15 24032106-005A 293-FM-05 NELAP 1.0 11.0 µg/L 1 04/20/2024 4.26 03725/2024 11:15 24032106-005A 293-FM-05 NELAP 1.0 11.0 µg/L 1 04/20/2024 4.37 03725/2024 11:15 24032106-005A 293-FM-05 NELAP 1.0 1.4 µg/L 1 04/20/2024 4.59 03725/2024 11:15 24032106-005A 293-FM-10 NELAP 1.0 1.4 µg/L 1 04/20/2024 4.59 03725/2024 11:15 24032106-010A 293-FM-11 NELAP 1.0 1.4 µg/L 1 04/20/2024 5.03 03725/2024 11:12 24032106-010A 293-FM-11 NELAP 1.0 1.4 µg/L 1 04/20/2024 5.03 03725/2024 11:12 24032106-010A 293-FM-11 NELAP 1.0 2.0 µg/L 1 04/20/2024 5.03 03725/2024 11:12 24032106-013A 293-FM-13 NELAP 1.0 4.10 µg/L 1 04/20/2024 5.25 03725/2024 11:22 24032106-013A 293-FM-13 NELAP 1.0 4.10 µg/L 1 04/20/2024 5.25 03725/2024 11:22 24032106-013A 293-FM-15 NELAP 1.0 4.10 µg/L 1 04/20/2024 5.25 03725/2024 11:23 24032106-015A 293-FM-15 NELAP 1.0 4.10 µg/L 1 04/20/2024 5.25 03725/2024 11:33 24032106-015A 293-FM-15 NELAP 1.0 4.10 µg/L 1 04/20/2024 5.25 03725/2024 11:33 24032106-015A 293-FM-15 NELAP 1.0 4.10 µg/L 1 04/20/2024 5.25 03725/2024 11:34 24032106-015A 293-FM-15 NELAP 1.0 4.10 µg/L 1 04/20/2024 5.25 03725/2024 11:34 24032106-015A 293-FM-15 NELAP 1.0 4.10 µg/L 1 04/20/2024 5.25 03725/2024 11:34 24032106-015A 293-FM-15 NELAP 1.0 4.10 µg/L 1 04/20/2024 5.25 03725/2024 11:34 24032106-015A 293-FM-15 NELAP 1.0 4.10 µg/L 1 04/20/2024 5.25 03725/2024 11:34 24032106-015A 293-FM-15 NELAP 1.0 4.10 µg/L 1 04/20/2024	24032106-002A 293	-FM-02 NEI	_AP	1.0	1.7		1	04/20/2024 2:58	
24032106-005A 293-FM-06 NELAP 1.0	24032106-003A 293	-FM-03 NEI	_AP	1.0	< 1.0		1	04/20/2024 3:02	03/25/2024 11:13
20032106-006A	24032106-004A 293	-FM-04 NEI	_AP	1.0	1.3	μg/L	1	04/20/2024 3:06	03/25/2024 11:14
24032106-007A 293-FM-07 NELAP 1.0 1.3 µg/L 1 04/20/2024 4:41 03/25/2024 11:18 24032106-008A 293-FM-08 NELAP 1.0 1.0 1.4 µg/L 1 04/20/2024 4:59 03/25/2024 11:18 24032106-010A 293-FM-10 NELAP 1.0 1.0 1.4 µg/L 1 04/20/2024 5:90 03/25/2024 11:19 24032106-010A 293-FM-11 NELAP 1.0 1.0 1.4 µg/L 1 04/20/2024 5:14 03/25/2024 11:29 24032106-010A 293-FM-12 NELAP 1.0 2.0 µg/L 1 04/20/2024 5:14 03/25/2024 11:29 24032106-010A 293-FM-13 NELAP 1.0 2.0 µg/L 1 04/20/2024 5:16 03/25/2024 11:29 24032106-013A 293-FM-13 NELAP 1.0 2.0 µg/L 1 04/20/2024 5:16 03/25/2024 11:29 24032106-013A 293-FM-14 NELAP 1.0 2.0 µg/L 1 04/20/2024 5:16 03/25/2024 11:29 24032106-013A 293-FM-15 NELAP 1.0 4.10 µg/L 1 04/20/2024 5:21 03/25/2024 11:29 24032106-013A 293-FM-14 NELAP 1.0 4.10 µg/L 1 04/20/2024 5:25 03/25/2024 11:29 24032106-013A 293-FM-15 NELAP 1.0 4.10 µg/L 1 04/20/2024 5:25 03/25/2024 11:29 24032106-013A 293-FM-15 NELAP 1.0 4.10 µg/L 1 04/20/2024 5:25 03/25/2024 11:33 24032106-013A 293-FM-16 NELAP 1.0 4.10 µg/L 1 04/20/2024 5:37 03/25/2024 11:33 24032106-013A 293-FM-16 NELAP 1.0 4.10 µg/L 1 04/20/2024 5:37 03/25/2024 11:33 24032106-013A 293-FM-16 NELAP 1.0 4.10 µg/L 1 04/20/2024 5:37 03/25/2024 11:33 24032106-013A 293-FM-17 NELAP 1.0 4.10 µg/L 1 04/20/2024 5:37 03/25/2024 11:33 24032106-020A 293-FM-19 NELAP 1.0 4.10 µg/L 1 04/20/2024 5:47 03/25/2024 11:34 24032106-020A 293-FM-19 NELAP 1.0 4.10 µg/L 1 04/20/2024 5:0 03/25/2024 11:42 24032106-020A 293-FM-20 NELAP 1.0 4.10 µg/L 1 04/20/2024 6:05 03/25/2024 11:42 24032106-020A 293-FM-23 NELAP 1.0 4.10 µg/L 1 04/20/2024 6:05 03/25/2024 11:42 24032106-020A 293-FM-23 NELAP 1.0 4.10 µg/L 1 04/20/2024 6:05 03/25/2024 11:42 24032106-020A 293-FM-23 NELAP 1.0 4.10 µg/L 1 04/19/2024 2:15 03/25/2024 11:42 24032106-020A 293-FM-23 NELAP 1.0 4.10 µg/L 1 04/19/2024 2:21 03/25/2024 11:42 24032106-020A 293-FM-23 NELAP 1.0 4.10 µg/L 1 04/19/2024 2:21 03/25/2024 11:42 24032106-020A 293-FM-23 NELAP 1.0 4.10 µg/L 1 04/19/2024 2:21 03/25/2024 11:59 24032106-030A 293-FM-33 NELAP 1.0 4.10 µg/L 1 04/19/2024 2:21 03/25/	24032106-005A 293	-FM-05 NEI	_AP	1.0	< 1.0	μg/L	1	04/20/2024 4:26	03/25/2024 11:15
24032106-008A 293-FM-09 NELAP 1.0 1.4 µg/L 1 04/20/2024 4:50 03/25/2024 11:19 1 04/20/204 5:03 03/25/2024 11:19 1 04/20/204 5:03 03/25/2024 11:20 1 04/20/204 5:03 03/25/2024 11:20 1 04/20/204 5:03 03/25/2024 11:20 1 04/20/204 5:03 03/25/2024 11:20 1 04/20/204 5:03 03/25/2024 11:20 1 04/20/204 5:03 03/25/2024 11:20 1 04/20/204 5:03 03/25/2024 11:20 1 04/20/204 5:14 03/25/2024 11:20 1 04/20/204 5:14 03/25/2024 11:20 1 04/20/204 5:14 03/25/2024 11:20 1 04/20/204 5:14 03/25/2024 11:20 1 04/20/204 5:14 03/25/2024 11:20 1 04/20/204 5:14 03/25/2024 11:20 1 04/20/204 5:14 03/25/2024 11:20 1 04/20/204 5:14 03/25/2024 11:20 1 04/20/204 5:14 03/25/2024 11:20 1 04/20/204 5:15 03/25/2024 11:20 1 04/20/204 5:14 03/25/2024 11:20 1 04/20/204 5:15 03/25/2024 11:20 1 04/20/204 5:15 03/25/2024 11:20 1 04/20/204 5:15 03/25/2024 11:20 1 04/20/204 5:15 03/25/2024 11:20 1 04/20/204 5:15 03/25/2024 11:20 1 04/20/204 5:15 03/25/2024 11:20 1 04/20/204 5:15 03/25/2024 11:20 1 04/20/204 5:15 03/25/2024 11:20 1 04/20/204 5:15 03/25/2024 11:20 1 04/20/204 5:15 03/25/2024 11:20 1 04/20/204 5:15 03/25/2024 11:20 1 04/20/204 5:15 03/25/2024 11:20 1 04/20/204 5:20 03/25/2024 11	24032106-006A 293	-FM-06 NEI	_AP	1.0	11.0	μg/L	1	04/20/2024 4:37	03/25/2024 11:16
24032106-009A 293-FM-09 NELAP 1.0 1.0 1.4 µg/L 1 04/20/2024 4:59 03/25/2024 11:12 24032106-011A 293-FM-11 NELAP 1.0 1.0 1.4 µg/L 1 04/20/2024 5:14 03/25/2024 11:22 24032106-012A 293-FM-12 NELAP 1.0 1.0 1.0 µg/L 1 04/20/2024 5:14 03/25/2024 11:22 24032106-013A 293-FM-13 NELAP 1.0 1.0 1.0 µg/L 1 04/20/2024 5:14 03/25/2024 11:22 24032106-013A 293-FM-13 NELAP 1.0 4.10 µg/L 1 04/20/2024 5:25 03/25/2024 11:22 24032106-013A 293-FM-13 NELAP 1.0 4.10 µg/L 1 04/20/2024 5:25 03/25/2024 11:22 24032106-014A 293-FM-15 NELAP 1.0 4.10 µg/L 1 04/20/2024 5:25 03/25/2024 11:23 24032106-015A 293-FM-16 NELAP 1.0 4.10 µg/L 1 04/20/2024 5:25 03/25/2024 11:33 24032106-016A 293-FM-16 NELAP 1.0 4.10 µg/L 1 04/20/2024 5:35 03/25/2024 11:33 24032106-016A 293-FM-16 NELAP 1.0 4.10 µg/L 1 04/20/2024 5:35 03/25/2024 11:33 24032106-016A 293-FM-16 NELAP 1.0 4.10 µg/L 1 04/20/2024 5:47 03/25/2024 11:33 24032106-016A 293-FM-19 NELAP 1.0 4.10 µg/L 1 04/20/2024 5:51 03/25/2024 11:40 24032106-016A 293-FM-20 NELAP 1.0 4.10 µg/L 1 04/20/2024 5:51 03/25/2024 11:40 24032106-020A 293-FM-20 NELAP 1.0 4.10 µg/L 1 04/20/2024 5:58 03/25/2024 11:40 24032106-020A 293-FM-21 NELAP 1.0 4.10 µg/L 1 04/20/2024 5:58 03/25/2024 11:40 24032106-020A 293-FM-22 NELAP 1.0 4.10 µg/L 1 04/20/2024 5:58 03/25/2024 11:40 24032106-020A 293-FM-23 NELAP 1.0 4.10 µg/L 1 04/20/2024 5:58 03/25/2024 11:40 24032106-020A 293-FM-24 NELAP 1.0 4.10 µg/L 1 04/20/2024 5:58 03/25/2024 11:40 24032106-020A 293-FM-25 NELAP 1.0 4.10 µg/L 1 04/19/2024 2:24 03/25/2024 11:40 24032106-020A 293-FM-26 NELAP 1.0 4.10 µg/L 1 04/19/2024 2:24 03/25/2024 11:59 24032106-020A 293-FM-26 NELAP 1.0 4.10 µg/L 1 04/19/2024 2:24 03/25/	24032106-007A 293	-FM-07 NEI	_AP	1.0	1.3	μg/L	1	04/20/2024 4:41	03/25/2024 11:17
24032106-010A 293-FM-10 NELAP 1.0 1.4 pg/L 1 04/20/2024 5:03 03/25/2024 11:20 24032106-011A 293-FM-11 NELAP 1.0 1.0 2.0 pg/L 1 04/20/2024 5:14 03/25/2024 11:22 24032106-012A 293-FM-13 NELAP 1.0 2.2 pg/L 1 04/20/2024 5:14 03/25/2024 11:25 24032106-013A 293-FM-13 NELAP 1.0 2.2 pg/L 1 04/20/2024 5:21 03/25/2024 11:25 24032106-015A 293-FM-14 NELAP 1.0 416 pg/L 1 04/20/2024 5:25 03/25/2024 11:25 24032106-015A 293-FM-15 NELAP 1.0 416 pg/L 1 04/20/2024 5:32 03/25/2024 11:25 24032106-016A 293-FM-15 NELAP 1.0 410 pg/L 1 04/20/2024 5:32 03/25/2024 11:33 24032106-016A 293-FM-16 NELAP 1.0 4.0 pg/L 1 04/20/2024 5:34 03/25/2024 11:33 24032106-016A 293-FM-18 NELAP 1.0 4.0 pg/L 1 04/20/2024 5:54 03/25/2024 11:34 24032106-016A 293-FM-18 NELAP 1.0 4.1 pg/L 1 04/20/2024 5:54 03/25/2024 11:40 24032106-016A 293-FM-19 NELAP 1.0 4.1 pg/L 1 04/20/2024 5:58 03/25/2024 11:40 24032106-02A 293-FM-20 NELAP 1.0 4.1 pg/L 1 04/20/2024 5:58 03/25/2024 11:41 24032106-02A 293-FM-20 NELAP 1.0 4.1 pg/L 1 04/20/2024 5:58 03/25/2024 11:41 24032106-02A 293-FM-22 NELAP 1.0 4.1 pg/L 1 04/20/2024 6:05 03/25/2024 11:42 24032106-02A 293-FM-23 NELAP 1.0 4.1 pg/L 1 04/20/2024 6:05 03/25/2024 11:44 24032106-02A 293-FM-25 NELAP 1.0 4.1 pg/L 1 04/20/2024 6:05 03/25/2024 11:45 03/25/2024 11	24032106-008A 293	-FM-08 NEI	_AP	1.0	1.4	μg/L	1	04/20/2024 4:45	03/25/2024 11:18
24032106-011A 293-FM-11 NELAP 1.0 4.8 µg/L 1 04/20/2024 5:18 03/25/2024 11:22 24032106-012A 293-FM-12 NELAP 1.0 4.8 µg/L 1 04/20/2024 5:18 03/25/2024 11:22 24032106-01A 293-FM-14 NELAP 1.0 <1.0	24032106-009A 293	-FM-09 NEI	_AP	1.0	5.0	μg/L	1	04/20/2024 4:59	03/25/2024 11:19
24032106-012A 293-FM-12 NELAP 1.0 4.8 μg/L 1 04/20/2024 5:18 03/25/2024 11:22 24032106-013A 293-FM-13 NELAP 1.0 4.2 μg/L 1 04/20/2024 5:25 03/25/2024 11:27 24032106-015A 293-FM-15 NELAP 1.0 4.16 μg/L 1.0 04/20/2024 2:06 03/25/2024 11:29 24032106-016A 293-FM-15 NELAP 1.0 4.10 μg/L 1 04/20/2024 5:32 03/25/2024 11:33 24032106-016A 293-FM-16 NELAP 1.0 4.10 μg/L 1 04/20/2024 5:51 03/25/2024 11:33 24032106-018A 293-FM-18 NELAP 1.0 4.10 μg/L 1 04/20/2024 5:51 03/25/2024 11:41 24032106-01A 293-FM-18 NELAP 1.0 4.1 μg/L 1 04/20/2024 5:51 03/25/2024 11:41 24032106-02A 293-FM-21 NELAP 1.0 4.1 μg/L 1 04/20/2024 6:02 03/25/2024 11:41 24032106-02A	24032106-010A 293	-FM-10 NEI	_AP	1.0	1.4	μg/L	1	04/20/2024 5:03	03/25/2024 11:20
24032106-013A 293-FM-13 NELAP 1.0 2.2 μg/L 1 04/20/2024 5:21 03/25/2024 11:25 24032106-014A 293-FM-14 NELAP 1.0 41.6 μg/L 1 04/20/2024 5:25 03/25/2024 11:27 24032106-016A 293-FM-15 NELAP 1.0 41.6 μg/L 1 04/20/2024 5:32 03/25/2024 11:33 24032106-016A 293-FM-16 NELAP 1.0 <.1.0	24032106-011A 293	-FM-11 NEI	_AP	1.0	2.0	μg/L	1	04/20/2024 5:14	03/25/2024 11:22
24032106-014A 293-FM-14 NELAP 1.0 < 1.0 μg/L 1 04/20/2024 5:25 03/25/2024 11:29 24032106-015A 293-FM-16 NELAP 10.0 416 μg/L 10 04/23/2024 2:06 03/25/2024 11:32 24032106-01A 293-FM-16 NELAP 1.0 < 1.0	24032106-012A 293	-FM-12 NEI	_AP	1.0	4.8	μg/L	1	04/20/2024 5:18	03/25/2024 11:24
24032106-015A 293-FM-15 NELAP 10.0 416 µg/L 10 04/23/2024 2:06 03/25/2024 11:33 24032106-016A 293-FM-16 NELAP 1.0 <1.0	24032106-013A 293	-FM-13 NEI	_AP	1.0	2.2	μg/L	1	04/20/2024 5:21	03/25/2024 11:25
24032106-016A 293-FM-16 NELAP 1.0 <1.0 μg/L 1 04/20/2024 5:32 03/25/2024 11:33 24032106-017A 293-FM-17 NELAP 1.0 <1.0	24032106-014A 293	-FM-14 NEI	_AP	1.0	< 1.0	μg/L	1	04/20/2024 5:25	03/25/2024 11:27
24032106-017A 293-FM-17 NELAP 1.0 <1.0	24032106-015A 293	-FM-15 NEI	_AP	10.0	416	μg/L	10	04/23/2024 2:06	03/25/2024 11:29
24032106-018A 293-FM-18 NELAP 1.0 1.0 µg/L 1 04/20/2024 5:51 03/25/2024 11:40 24032106-019A 293-FM-19 NELAP 1.0 1.3 µg/L 1 04/20/2024 5:58 03/25/2024 11:41 24032106-021A 293-FM-20 NELAP 1.0 4.3 µg/L 1 04/20/2024 5:58 03/25/2024 11:41 24032106-021A 293-FM-21 NELAP 1.0 4.0 1.0 µg/L 1 04/20/2024 6:02 03/25/2024 11:42 24032106-023A 293-FM-22 NELAP 1.0 2.1 µg/L 1 04/20/2024 6:05 03/25/2024 11:43 24032106-023A 293-FM-23 NELAP 1.0 2.1 µg/L 1 04/20/2024 6:05 03/25/2024 11:44 24032106-025A 293-FM-24 NELAP 1.0 4.0 µg/L 1 04/19/2024 22:04 03/25/2024 11:48 24032106-026A 293-FM-26 NELAP 1.0 <1.0 µg/L 1 04/19/2024 22:04 03/25/2024 11:49 <th< td=""><td>24032106-016A 293</td><td>-FM-16 NEI</td><td>_AP</td><td>1.0</td><td>< 1.0</td><td>μg/L</td><td>1</td><td>04/20/2024 5:32</td><td>03/25/2024 11:33</td></th<>	24032106-016A 293	-FM-16 NEI	_AP	1.0	< 1.0	μg/L	1	04/20/2024 5:32	03/25/2024 11:33
24032106-019A 293-FM-19 NELAP 1.0 4.3 μg/L 1 04/20/2024 5:54 03/25/2024 11:41 24032106-02DA 293-FM-20 NELAP 1.0 4.3 μg/L 1 04/20/2024 5:58 03/25/2024 11:41 24032106-021A 293-FM-21 NELAP 1.0 <1.0	24032106-017A 293	-FM-17 NEI	_AP	1.0	< 1.0	μg/L	1	04/20/2024 5:47	03/25/2024 11:37
24032106-020A 293-FM-20 NELAP 1.0 4.3 μg/L 1 04/20/2024 5:58 03/25/2024 11:41 24032106-021A 293-FM-21 NELAP 1.0 <1.0	24032106-018A 293	-FM-18 NEI	_AP	1.0	1.0	μg/L	1	04/20/2024 5:51	03/25/2024 11:39
24032106-021A 293-FM-21 NELAP 1.0 <1.0 μg/L 1 04/20/2024 6:02 03/25/2024 11:42 24032106-022A 293-FM-22 NELAP 1.0 <1.0	24032106-019A 293	-FM-19 NEI	_AP	1.0	1.3	μg/L	1	04/20/2024 5:54	03/25/2024 11:40
24032106-022A 293-FM-22 NELAP 1.0	24032106-020A 293	-FM-20 NEI	_AP	1.0	4.3	μg/L	1	04/20/2024 5:58	03/25/2024 11:41
24032106-023A 293-FM-23 NELAP 1.0 2.4 μg/L 1 04/20/2024 6:09 03/25/2024 11:48 24032106-024A 293-FM-24 NELAP 1.0 <1.0	24032106-021A 293	-FM-21 NEI	_AP	1.0	< 1.0	μg/L	1	04/20/2024 6:02	03/25/2024 11:42
24032106-024A 293-FM-24 NELAP 1.0 < 1.0 μg/L 1 04/20/2024 6:13 03/25/2024 11:48 24032106-025A 293-FM-25 NELAP 1.0 < 1.0	24032106-022A 293	-FM-22 NEI	_AP	1.0	< 1.0	μg/L	1	04/20/2024 6:05	03/25/2024 11:43
24032106-025A 293-FM-25 NELAP 1.0 < 1.0 μg/L 1 04/19/2024 21:51 03/25/2024 11:48 24032106-026A 293-FM-26 NELAP 1.0 < 1.0	24032106-023A 293	-FM-23 NEI	_AP	1.0	2.4	μg/L	1	04/20/2024 6:09	03/25/2024 11:44
24032106-026A 293-FM-26 NELAP 1.0 < 1.0 μg/L 1 04/19/2024 22:04 03/25/2024 11:49 24032106-027A 293-FM-27 NELAP 1.0 < 1.0	24032106-024A 293	-FM-24 NEI	_AP	1.0	< 1.0	μg/L	1	04/20/2024 6:13	03/25/2024 11:46
24032106-027A 293-FM-27 NELAP 1.0 <1.0 μg/L 1 04/19/2024 22:07 03/25/2024 11:50 24032106-028A 293-FM-28 NELAP 1.0 <1.0	24032106-025A 293	-FM-25 NEI	_AP	1.0	< 1.0	μg/L	1	04/19/2024 21:51	03/25/2024 11:48
24032106-028A 293-FM-28 NELAP 1.0 <1.0	24032106-026A 293	-FM-26 NEI	_AP	1.0	< 1.0	μg/L	1	04/19/2024 22:04	03/25/2024 11:49
24032106-029A 293-FM-29 NELAP 1.0 < 1.0 µg/L 1 04/19/2024 22:24 03/25/2024 11:51 24032106-030A 293-FM-30 NELAP 1.0 6.2 µg/L 1 04/19/2024 22:27 03/25/2024 11:53 24032106-031A 293-FM-31 NELAP 1.0 2.4 µg/L 5 04/23/2024 21:26 03/25/2024 11:54 24032106-032A 293-FM-32 NELAP 1.0 < 1.0	24032106-027A 293	-FM-27 NEI	_AP	1.0	< 1.0	μg/L	1	04/19/2024 22:07	03/25/2024 11:50
24032106-030A 293-FM-30 NELAP 1.0 6.2 μg/L 1 04/19/2024 22:27 03/25/2024 11:53 24032106-031A 293-FM-31 NELAP 1.0 2.4 μg/L 5 04/23/2024 21:26 03/25/2024 11:54 24032106-032A 293-FM-32 NELAP 1.0 <1.0	24032106-028A 293	-FM-28 NEI	_AP	1.0	< 1.0	μg/L	1	04/19/2024 22:11	03/25/2024 11:50
24032106-031A 293-FM-31 NELAP 1.0 2.4 µg/L 5 04/23/2024 21:26 03/25/2024 11:54 24032106-032A 293-FM-32 NELAP 1.0 <1.0	24032106-029A 293	-FM-29 NEI	_AP	1.0	< 1.0	μg/L	1	04/19/2024 22:24	03/25/2024 11:51
24032106-032A 293-FM-32 NELAP 1.0 <1.0 μg/L 1 04/19/2024 22:41 03/25/2024 11:57 24032106-033A 293-FM-33 NELAP 1.0 <1.0 μg/L 1 04/19/2024 22:44 03/25/2024 11:59 24032106-034A 293-FM-34 NELAP 1.0 <1.0 μg/L 1 04/19/2024 22:48 03/25/2024 12:00 24032106-035A 293-FM-35 NELAP 1.0 <1.0 μg/L 1 04/19/2024 22:51 03/25/2024 12:02 24032106-036A 293-FM-36 NELAP 1.0 <1.0 μg/L 1 04/19/2024 22:51 03/25/2024 12:02 24032106-037A 293-FM-37 NELAP 1.0 1.5 μg/L 1 04/19/2024 22:58 03/25/2024 12:03 24032106-038A 293-FM-38 NELAP 1.0 1.5 μg/L 1 04/19/2024 22:58 03/25/2024 12:04 24032106-039A 293-FM-39 NELAP 1.0 <1.0 μg/L 1 04/19/2024 23:11 03/25/2024 12:05 24032106-040A 293-FM-40 NELAP 1.0 <1.0 μg/L 1 04/19/2024 23:15 03/25/2024 12:06 24032106-041A 293-FM-41 NELAP 1.0 <1.0 μg/L 1 04/19/2024 23:18 03/25/2024 12:07 24032106-042A 293-FM-42 NELAP 1.0 <1.0 μg/L 5 04/23/2024 21:29 03/25/2024 12:07 24032106-043A 293-FM-42 NELAP 1.0 <1.0 μg/L 1 04/19/2024 23:21 03/25/2024 12:07	24032106-030A 293	-FM-30 NEI	_AP	1.0	6.2	μg/L	1	04/19/2024 22:27	03/25/2024 11:53
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Sample containers intact?

Sufficient sample volume for indicated test?

Container/Temp Blank temperature in compliance?

NPDES/CWA TCN interferences checked/treated in the field?

All samples received within holding time?

Reported field parameters measured:

Receiving Check List

http://www.teklabinc.com/

Work Order: 24032106 Client: Occu-Tec Client Project: 923294 FM Report Date: 24-Apr-24 Carrier: Craig McKinney Received By: AMD Completed by: moor Oleanc Reviewed by: On: On: 27-Mar-24 28-Mar-24 Amber Dilallo Ellie Hopkins Extra pages included 0 Pages to follow: Chain of custody Shipping container/cooler in good condition? **V** No 🗔 Not Present Temp °C N/A Type of thermal preservation? **~** Ice _ Blue Ice None Dry Ice Chain of custody present? **~** No 🗌 Yes Chain of custody signed when relinquished and received? **~** Yes No L **~** Chain of custody agrees with sample labels? No 🗀 Yes **~** No 🗌 Samples in proper container/bottle? Yes

V

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Yes

Yes **~**

Yes

Field

Yes 🗸

Yes

No 🗌

No

No \square

Lab \square

No 🗌

No 🗀

NA 🗸

When thermal preservation is required, samples are compliant with a temperature between 0.1°C - 6.0°C, or when samples are received on ice the same day as collected. Water - at least one vial per sample has zero headspace? Yes 🗌 No 🗀 No VOA vials 🗸

No TOX containers Water - TOX containers have zero headspace? Yes No 🗌 Yes 🗹 No 🗌 Water - pH acceptable upon receipt? NA 🗹

Any No responses must be detailed below or on the COC.

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory. - amberdilallo - 3/27/2024 8:07:35 AM

CHAIN OF CUSTODY

Pg_108_Workorder # 24032184

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3	Kansas City, MO 64117						OTES		Ť	<u> </u>						******							
Contact: Justin Arnol		Phone: 816	6-810-3276																				
Email: jarnold@oco		Fax: 816-9			CI	ent	Con	nm	ents	:													
				Yes ✓ No			<5.0																
Are these samples known Are these samples known	n to be involved in litigation? If y	res, a surcharge v Yes		T les A 140																			
Are there any required rep	porting limits to be met on the r	equested analysis		ease provide																			
limits in the comment sec PROJECT NAME/N		No SAMPLE COI	I ECTOR'	SNAME	<u> </u>	and	i Tv	ne i	of C	onta	ine	rs		IND	CA.	TF /	ANA	LYS	SIS	REQ	JES	TED)
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^{*}The individual signing this agreement on behalf of the client, acknowledges that he/she has read and understands the terms and conditions of this agreement, and that he/she has the authority to sign on behalf of the client. See www.teklabinc.com for terms and conditions

CHAIN OF CUSTODY

Pg 2 of 4 Workorder # 24032104

Client: OCCU-TEC Ir	00	•			Samples on: ICE BLUE ICE NO ICE°C Preserved in: LAB FIELD FOR LAB USE ONLY																		
Client: Occorred in	ndustrial Drive Suite 230			,,,,		•			F	₫		늗	:		_					ONL	-		
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8	Kansas City, MO 64117	Dt 916	S 810 2276		ľ	BNO	OTES	5:															
Contact: Justin Arnoi	ıu	Phone: 816		<u> </u>	⊩																		
Email: jarnold@oc	cutec.com	Fax: 816-9	994-3478		3		Con			::													
Are these samples know Are there any required re limits in the comment sec	porting limits to be met on the retion:	Yes	lo s?. If yes, ple				<5.0													***********			
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923294		Justin Arnold			l			l															
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^{*}The individual signing this agreement on behalf of the client, acknowledges that he/she has read and understands the terms and conditions of this agreement, and that he/she has the authority to sign on behalf of the client. See www.teklabinc.com for terms and conditions

CHAIN OF CUSTODY

Pg 5 of Workorder # 24032104

Client: OCCU-TEC In					Sa	mple	son	:	Ī	ICE			BLU	JE IC	E		10 IC	Ε _		•	C	
Address: 2604 NE Ir	ndustrial Drive Suite 230				Pre	ser	ved i	n:		LÆ	3		FIEL	D		FO	R LA	<u>B US</u>	E ON	<u>ILY</u>		
City/State/Zip: North	Kansas City, MO 64117				LA	B N	OTES	; :														
Contact: Justin Arnol	d	Phone: 816	-810-3276	<u></u>																		
Email: jarnold@oco	cutec.com	Fax: 816-9	94-3478		4		Con															
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^{*}The individual signing this agreement on behalf of the client, acknowledges that he/she has read and understands the terms and conditions of this agreement, and that he/she has the authority to sign on behalf of the client. See www.teklabinc.com for terms and conditions

CHAIN OF CUSTODY

Pg 4 of Workorder # 24032104

Client: OCCU-TEC In	nc,				Samples on: ICE BLUE ICE NO ICE												CE .			°c		****	
	ndustrial Drive Suite 230				Pro	ser	/ed i	n:		LAB	3		FIEL	.D		F(R L	48 U	SE C	NLY	,		
City/State/Zip: North	Kansas City, MO 64117				LA	B NO	OTES	: :															
Contact: Justin Arnol	d	Phone: 816	6-810-3276	<u> </u>									_										
Email: jarnold@occ	cutec.com	Fax: 816-9	994-3478		CI	ent	Con	me	nts														
Are these samples known Are there any required rep limits in the comment sect	porting limits to be met on the rition:	Yes	o s?. If yes, ple				<5.0																
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923294		Justin Arnold											_						-	-			
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^{*}The individual signing this agreement on behalf of the client, acknowledges that he/she has read and understands the terms and conditions of this agreement, and that he/she has the authority to sign on behalf of the client. See www.teklabinc.com for terms and conditions



April 25, 2024

Justin Arnold Occu-Tec 2604 NE Industrial Drive Suite 230 North Kansas City, MO 64117

TEL: (816) 810-3276

FAX:



Illinois 100226 Illinois 1004652024-2 Kansas E-10374 Louisiana 05002

Louisiana 05003 Oklahoma 9978

RE: 923294 FM **WorkOrder:** 24032107

Dear Justin Arnold:

TEKLAB, INC received 36 samples on 3/26/2024 4:00:00 PM for the analysis presented in the following report.

Samples are analyzed on an as received basis unless otherwise requested and documented. The sample results contained in this report relate only to the requested analytes of interest as directed on the chain of custody. NELAP accredited fields of testing are indicated by the letters NELAP under the Certification column. Unless otherwise documented within this report, Teklab Inc. analyzes samples utilizing the most current methods in compliance with 40CFR. All tests are performed in the Collinsville, IL laboratory unless otherwise noted in the Case Narrative.

All quality control criteria applicable to the test methods employed for this project have been satisfactorily met and are in accordance with NELAP except where noted. The following report shall not be reproduced, except in full, without the written approval of Teklab, Inc.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

Patrick Riley
Project Manager

(618)344-1004 ex 44

patrickriley@teklabinc.com



Report Contents

http://www.teklabinc.com/

Client: Occu-Tec Work Order: 24032107
Client Project: 923294 FM Report Date: 25-Apr-24

This reporting package includes the following:

Cover Letter	1
Report Contents	2
Definitions	3
Case Narrative	5
Accreditations	6
Laboratory Results	7
Receiving Check List	8
Chain of Custody	Appended



Definitions

http://www.teklabinc.com/

Client: Occu-Tec Work Order: 24032107

Client Project: 923294 FM Report Date: 25-Apr-24

Abbr Definition

- * Analytes on report marked with an asterisk are not NELAP accredited
- CCV Continuing calibration verification is a check of a standard to determine the state of calibration of an instrument between recalibration.
- CRQL A Client Requested Quantitation Limit is a reporting limit that varies according to customer request. The CRQL may not be less than the MDL.
 - DF Dilution factor is the dilution performed during analysis only and does not take into account any dilutions made during sample preparation. The reported result is final and includes all dilution factors.
 - DNI Did not ignite
- DUP Laboratory duplicate is a replicate aliquot prepared under the same laboratory conditions and independently analyzed to obtain a measure of precision.
- ICV Initial calibration verification is a check of a standard to determine the state of calibration of an instrument before sample analysis is initiated.
- IDPH IL Dept. of Public Health
- LCS Laboratory control sample is a sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes and analyzed exactly like a sample to establish intra-laboratory or analyst specific precision and bias or to assess the performance of all or a portion of the measurement system.
- LCSD Laboratory control sample duplicate is a replicate laboratory control sample that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MBLK Method blank is a sample of a matrix similar to the batch of associated sample (when available) that is free from the analytes of interest and is processed simultaneously with and under the same conditions as samples through all steps of the analytical procedures, and in which no target analytes or interferences should present at concentrations that impact the analytical results for sample analyses.
- MDL "The method detection limit is defined as the minimum measured concentration of a substance that can be reported with 99% confidence that the measured concentration is distinguishable from method blank results."
- MS Matrix spike is an aliquot of matrix fortified (spiked) with known quantities of specific analytes that is subjected to the entire analytical procedures in order to determine the effect of the matrix on an approved test method's recovery system. The acceptable recovery range is listed in the QC Package (provided upon request).
- MSD Matrix spike duplicate means a replicate matrix spike that is prepared and analyzed in order to determine the precision of the approved test method. The acceptable recovery range is listed in the QC Package (provided upon request).
- MW Molecular weight
- NC Data is not acceptable for compliance purposes
- ND Not Detected at the Reporting Limit
- NELAP NELAP Accredited
 - PQL Practical quantitation limit means the lowest level that can be reliably achieved within specified limits of precision and accuracy during routine laboratory operation conditions.
 - RL The reporting limit the lowest level that the data is displayed in the final report. The reporting limit may vary according to customer request or sample dilution. The reporting limit may not be less than the MDL.
 - RPD Relative percent difference is a calculated difference between two recoveries (ie. MS/MSD). The acceptable recovery limit is listed in the QC Package (provided upon request).
 - SPK The spike is a known mass of target analyte added to a blank sample or sub-sample; used to determine recovery deficiency or for other quality control purposes.
 - Surr Surrogates are compounds which are similar to the analytes of interest in chemical composition and behavior in the analytical process, but which are not normally found in environmental samples.
 - TIC Tentatively identified compound: Analytes tentatively identified in the sample by using a library search. Only results not in the calibration standard will be reported as tentatively identified compounds. Results for tentatively identified compounds that are not present in the calibration standard, but are assigned a specific chemical name based upon the library search, are calculated using total peak areas from reconstructed ion chromatograms and a response factor of one. The nearest Internal Standard is used for the calculation. The results of any TICs must be considered estimated, and are flagged with a "T". If the estimated result is above the calibration range it is flagged "ET"
- TNTC Too numerous to count (> 200 CFU)



Definitions

http://www.teklabinc.com/

Client: Occu-Tec Work Order: 24032107

Client Project: 923294 FM Report Date: 25-Apr-24

- B Analyte detected in associated Method Blank
- E Value above quantitation range
- I Associated internal standard was outside method criteria
- M Manual Integration used to determine area response
- R RPD outside accepted recovery limits
- T TIC(Tentatively identified compound)

Qualifiers

- # Unknown hydrocarbon
- C RL shown is a Client Requested Quantitation Limit
- H Holding times exceeded
- J Analyte detected below quantitation limits
- ND Not Detected at the Reporting Limit
 - S Spike Recovery outside recovery limits
- X Value exceeds Maximum Contaminant Level



Case Narrative

http://www.teklabinc.com/

Work Order: 24032107

Client: Occu-Tec Client Project: 923294 FM Report Date: 25-Apr-24

Cooler Receipt Temp: N/A °C

Locations

	Collinsville		Springfield		Kansas City
Address	5445 Horseshoe Lake Road	Address	3920 Pintail Dr	Address	8421 Nieman Road
	Collinsville, IL 62234-7425		Springfield, IL 62711-9415		Lenexa, KS 66214
Phone	(618) 344-1004	Phone	(217) 698-1004	Phone	(913) 541-1998
Fax	(618) 344-1005	Fax	(217) 698-1005	Fax	(913) 541-1998
Email	jhriley@teklabinc.com	Email	KKlostermann@teklabinc.com	Email	jhriley@teklabinc.com
	Collinsville Air		Chicago		
Address	5445 Horseshoe Lake Road	Address	1319 Butterfield Rd.		
	Collinsville, IL 62234-7425		Downers Grove, IL 60515		
Phone	(618) 344-1004	Phone	(630) 324-6855		
Fax	(618) 344-1005	Fax			
Email	EHurley@teklabinc.com	Email	arenner@teklabinc.com		
Email	Enuriey@tekiabinc.com	Email	arenner@textabinc.com		



Accreditations

http://www.teklabinc.com/

Client: Occu-Tec Work Order: 24032107

Client Project: 923294 FM Report Date: 25-Apr-24

State	Dept	Cert#	NELAP	Exp Date	Lab
Illinois	IEPA	100226	NELAP	1/31/2025	Collinsville
Illinois	IEPA	1004652024-2	NELAP	4/30/2025	Collinsville
Kansas	KDHE	E-10374	NELAP	4/30/2024	Collinsville
Louisiana	LDEQ	05002	NELAP	6/30/2024	Collinsville
Louisiana	LDEQ	05003	NELAP	6/30/2024	Collinsville
Oklahoma	ODEQ	9978	NELAP	8/31/2024	Collinsville
Arkansas	ADEQ	88-0966		3/14/2025	Collinsville
Illinois	IDPH	17584		5/31/2025	Collinsville
Iowa	IDNR	430		6/1/2024	Collinsville
Kentucky	UST	0073		1/31/2025	Collinsville
Missouri	MDNR	00930		10/31/2026	Collinsville
Missouri	MDNR	930		1/31/2025	Collinsville



Laboratory Results

http://www.teklabinc.com/

Client: Occu-Tec Work Order: 24032107
Client Project: 923294 FM Report Date: 25-Apr-24

Matrix: DRINKING WATER

Sample ID	Client Sample ID	Certification Qual	RL	Result	Units	DF	Date Analyzed	Date Collected
FPA 600 4.1.4	200.8 R5.4. MFTA	LS BY ICPMS (TOTAL)						
Lead	,							
24032107-001 <i>A</i>	293-FM-45	NELAP	1.0	< 1.0	μg/L	1	04/20/2024 0:47	03/25/2024 12:10
24032107-002 <i>A</i>		NELAP	1.0	< 1.0	μg/L	1	04/20/2024 1:09	03/25/2024 12:11
24032107-003A		NELAP	1.0	< 1.0	μg/L	1	04/20/2024 1:12	03/25/2024 12:11
24032107-004 <i>A</i>		NELAP	1.0	< 1.0	μg/L	1	04/20/2024 1:16	03/25/2024 12:12
24032107-005A		NELAP	1.0	< 1.0	μg/L	1	04/20/2024 1:20	03/25/2024 12:13
24032107-006A		NELAP	1.0	< 1.0	μg/L	1	04/20/2024 1:23	03/25/2024 12:14
24032107-007A		NELAP	1.0	< 1.0	μg/L	1	04/20/2024 1:27	03/25/2024 12:15
24032107-008A		NELAP	1.0	3.1	μg/L	1	04/20/2024 1:31	03/25/2024 12:17
24032107-009A		NELAP	1.0	< 1.0	μg/L	1	04/20/2024 1:34	03/25/2024 12:18
24032107-010A		NELAP	1.0	2.4	μg/L	1	04/20/2024 1:49	03/25/2024 12:19
24032107-011 <i>A</i>	293-FM-55	NELAP	1.0	< 1.0	μg/L	1	04/20/2024 2:00	03/25/2024 12:20
24032107-012A		NELAP	1.0	< 1.0	μg/L	1	04/20/2024 2:03	03/25/2024 12:22
24032107-013A	293-FM-57	NELAP	1.0	< 1.0	μg/L	1	04/20/2024 2:07	03/25/2024 12:23
24032107-014 <i>A</i>	293-FM-58	NELAP	1.0	9.5	μg/L	1	04/20/2024 2:11	03/25/2024 12:25
24032107-015A	293-FM-59	NELAP	1.0	2.1	μg/L	1	04/20/2024 2:14	03/25/2024 12:27
24032107-016A	293-FM-60	NELAP	1.0	4.0	μg/L	1	04/20/2024 2:18	03/25/2024 12:28
24032107-017 <i>A</i>	293-FM-61	NELAP	1.0	2.3	μg/L	1	04/20/2024 2:22	03/25/2024 12:29
24032107-018 <i>A</i>		NELAP	1.0	9.9	μg/L	1	04/20/2024 2:36	03/25/2024 12:30
24032107-019A	293-FM-63	NELAP	1.0	2.5	μg/L	1	04/20/2024 2:40	03/25/2024 12:31
24032107-020A	293-FM-64	NELAP	1.0	4.1	μg/L	1	04/20/2024 2:44	03/25/2024 12:32
24032107-021 <i>A</i>	293-FM-65	NELAP	1.0	2.1	μg/L	1	04/20/2024 3:09	03/25/2024 12:33
24032107-022	293-FM-66	NELAP	1.0	< 1.0	μg/L	1	04/20/2024 3:31	03/25/2024 12:34
24032107-023A	293-FM-67	NELAP	1.0	23.4	μg/L	1	04/20/2024 3:35	03/25/2024 12:35
24032107-024	293-FM-68	NELAP	1.0	< 1.0	μg/L	1	04/20/2024 3:39	03/25/2024 12:38
24032107-025A	293-FM-69	NELAP	1.0	< 1.0	μg/L	1	04/20/2024 3:42	03/25/2024 12:39
24032107-026A	293-FM-71	NELAP	1.0	< 1.0	μg/L	1	04/20/2024 3:46	03/25/2024 12:40
24032107-027A	293-FM-72	NELAP	1.0	< 1.0	μg/L	1	04/20/2024 3:50	03/25/2024 12:42
24032107-028A	293-FM-73	NELAP	1.0	1.2	μg/L	1	04/20/2024 3:53	03/25/2024 12:44
24032107-029A	293-FM-74	NELAP	1.0	4.8	μg/L	1	04/20/2024 3:57	03/25/2024 12:46
24032107-030A	293-FM-75	NELAP	1.0	6.2	μg/L	1	04/20/2024 4:12	03/25/2024 12:48
24032107-031A	293-FM-76	NELAP	1.0	24.9	μg/L	1	04/20/2024 4:15	03/25/2024 12:50
24032107-032A	293-FM-77	NELAP	1.0	< 1.0	μg/L	1	04/20/2024 4:19	03/25/2024 12:52
24032107-033A	293-FM-78	NELAP	1.0	2.1	μg/L	1	04/20/2024 4:23	03/25/2024 12:54
24032107-034A	293-FM-79	NELAP	1.0	57.6	μg/L	5	04/23/2024 21:46	03/25/2024 12:55
24032107-035A	293-FM-80	NELAP	2.0	30.5	μg/L	10	04/24/2024 15:21	03/25/2024 12:56
24032107-036A	293-FM-81	NELAP	1.0	29.9	μg/L	5	04/23/2024 21:53	03/25/2024 12:58



NPDES/CWA TCN interferences checked/treated in the field?

Receiving Check List

http://www.teklabinc.com/

Work Order: 24032107 Client: Occu-Tec Client Project: 923294 FM Report Date: 25-Apr-24 Carrier: Craig McKinney Received By: AMD Completed by: moor Oleanc Reviewed by: On: On: 27-Mar-24 28-Mar-24 Amber Dilallo Ellie Hopkins Extra pages included 0 Pages to follow: Chain of custody Shipping container/cooler in good condition? **V** No 🗔 Not Present Temp °C N/A Type of thermal preservation? **~** Ice _ Blue Ice None Dry Ice Chain of custody present? **~** No 🗌 Yes Chain of custody signed when relinquished and received? **~** Yes No L **~** Chain of custody agrees with sample labels? No 🗀 Yes **~** No 🗌 Samples in proper container/bottle? Yes **V** No 🗌 Sample containers intact? Yes Sufficient sample volume for indicated test? Yes **~** No **~** No \square All samples received within holding time? Yes NA 🗸 Field Lab \square Reported field parameters measured: Yes 🗸 No 🗌 Container/Temp Blank temperature in compliance? When thermal preservation is required, samples are compliant with a temperature between 0.1°C - 6.0°C, or when samples are received on ice the same day as collected. Water - at least one vial per sample has zero headspace? Yes 🗌 No 🗀 No VOA vials 🗸 No 🗌 No TOX containers Water - TOX containers have zero headspace? Yes Yes 🗹 No 🗌 Water - pH acceptable upon receipt?

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory. - amberdilallo - 3/27/2024 8:12:04 AM

Yes

Any No responses must be detailed below or on the COC.

No \square

NA 🗹

CHAIN OF CUSTODY

Pg 5 of Workorder # 24632107

Client: OCCU-TEC In	nc,				Sa	mpi	es or	ւ :	Ţ	CE	=		BLU	IE IC	Ε	Ď	NO	CE	V	12	_ °	C	
Address: 2604 NE I	ndustrial Drive Suite 230			<u>.</u> .	Pr	eser	ved i	n:		LAI	3] FIEL	D		F	OR L	AB U	<u>ISE</u>	ONI	<u>-Y</u>		
City/State/Zip: North	Kansas City, MO 64117				LA	BN	OTES	S:															
Contact: Justin Arno	ld	Phone: <u>816</u>	S-810 - 3276		L																		
Email: jarnold@oc	cutec.com	Fax: 816-9	94-3478		4		Con			:													
Are these samples known Are there any required re limits in the comment sec	porting limits to be met on the potion:	Yes V N equested analysi No	o s?. If yes, ple	ease provide			<5.0																
PROJECT NAME/N	UMBER	SAMPLE CO		S NAME	H	an	d Ty	pe (of C	onta	ine	rs		NDI	CAT	E A	NAL	YSI	s R	EQU	JES	TEL	' —
923294		Justin Arnold																					
RE: Standard Other	SULTS REQUESTED 1-2 Day (100% S 3 Day (50% Surc		BILLIN	IG INSTRUCTIONS	UNP	HNO3	NaOH	H2SO4	HCL	NaHSO4	TSP	Other	Lead by 200.8					Sept.					
Lab Use Only	Sample ID	Date/Time	Sampled	Matrix	<u> </u>	<u> </u>		4	_ _		<u> </u>			<u> </u>		ì		Ĭ.	3.5	<u> </u>		\dashv	
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408	293-FM- ヶム	3/25/2024 -	1217	Drinking Water	Х	<u> </u>	\sqcup	_		_	1		✓	$oldsymbol{ol}}}}}}}}}}}}}}}}}}$					Ļ			ightharpoonup	
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010	293-FM- 5∜	3/25/2024 -	1219	Drinking Water	Х	$oldsymbol{ol}}}}}}}}}}}}}}}}}}$			_		┸		4		Ш			_	-	$\perp \perp$	Ш	\dashv	+
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*	Relinquished By			Date/Time	╄		_	$\overline{}$	_	Rec	eive	ed E	3y			-		9/	_	ate/			بسيسيد
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CHAIN OF CUSTODY

Pg $\frac{6}{9}$ of $\frac{8}{9}$ Workorder # $\frac{24032107}{9}$

Client: OCCU-TEC I	nc,				Sa	mple	es oi	n:] [0	Έ		E	LUE	ICE] NC) ICI	E _			°C	
	ndustrial Drive Suite 230				Pro	ser	ved i	in:] レ	AB		FI	ELD		_	FOR	LA	B US	<u>E 01</u>	<u> ILY</u>		
City/State/Zip: North	n Kansas City, MO 64117				LA	B N)TE	S:															
Contact: Justin Arno	old	Phone: 816	-810 - 3276																				
Email: jarnold@oo	cutec.com	Fax: 816-9	94-3478		4	ent				s:													
Are these samples know	eporting limits to be met on the p	Yes V N equested analysis	o s?. If yes, ple			RL																	
PROJECT NAME/N	UMBER	SAMPLE COI	LECTOR'	S NAME	#	and	yT t	ре	of C	on	tain	ers	1	IN	DIC.	ATE	AN/	ALY	SIS	REC	30E	STE	₽
923294		Justin Arnold											_										
RE Standard Other	SULTS REQUESTED 1-2 Day (100% S 3 Day (50% Surc		BILLIN	IG INSTRUCTIONS	UNP	HNO3	NaOH	H2S04	된	MeOH	NaHSO4	Other	Lead by 200.8										
Lab Use Only	Sample ID	Date/Time	Sampled	Matrix								┸								丄		<u></u>	
24037107.11	293-FM- √⁄	3/25/2024 -	1222	Drinking Water	Х					┛			√						Ц				
03	293-FM-57	3/25/2024 -	1223	Drinking Water	х					┙			✓					Ш	Ц	ᆚ			
NH	293-FM- 58	3/25/2024 -	1225	Drinking Water	Х								✓		┙			$oxed{oxed}$			\bot		Ш
<u> </u>	293-FM- <i>≤</i> 9	3/25/2024 -	1227	Drinking Water	Х							┸	✓		_		<u> </u>			\bot	丄		
NY	293-FM- (ෑ)	3/25/2024 -	1228	Drinking Water	Х								✓						Ц	\bot	丄	┸	
$\bigcap \bigcap$	293-FM- ତ୍ରୀ	3/25/2024 -	1229	Drinking Water	Х								✓										
310	293-FM- <i>Ģ</i> と	3/25/2024 -	1230	Drinking Water	Х					\perp													
0,9	293-FM- රුරි	3/25/2024 -	1231	Drinking Water	Х					\downarrow		┸	\checkmark										
070	293-FM- GY	3/25/2024 -	1232	Drinking Water	Х					\perp	_	┸	✓						Ш				
0) [293-FM- ⟨ø≶	3/25/2024 -	1233	Drinking Water	Х							\perp	Z		\perp			\square		1	\bot	Ţ	Ш
n)	293-FM- (¿Ḉ	3/25/2024 -	1234	Drinking Water	Х		لل						√					┸				<u></u>	Ш
	Relinguished By		0.6	Date/Time	╄	_	_	_		Re	cei	/ed	Ву					Ļ		Dat			
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CHAIN OF CUSTODY

Pg $\frac{7}{2}$ of $\frac{8}{2}$ Workorder # $\frac{24632167}{2}$

Client: OCCU-TEC Ir	nc.				Sa	mple	es o	n:		7 IC	E		В	UE K	CE	П	NO I	ICE			°c		
	ndustrial Drive Suite 230				1	·	ved i		F]]	NB	F]] FIE					AB U					
<u> </u>	Kansas City, MO 64117				1		OTE:		_		_	_									-		
Contact: Justin Arnol		Phone: 816	6-810-3276																				
Email: jarnold@oc	cutec.com	Fax: 816-9	94-3478		Cli	ent	Cor	nm	ents	s:						_							
Are these samples knowr Are these samples known Are there any required rep limits in the comment sec	porting limits to be met on the r tion: Yes	Yes \[\sqrt{N} \] No	lo s?. If yes, plo				<5.0														-		
PROJECT NAME/N	UMBER	SAMPLE CO	LLECTOR'	S NAME	<u>#</u>	an	ј Ту	pe	of C	ont	aine	rs		IND	ICAT	EA	NAL	YSI	3 RI	EQU	EST	ED	
923294		Justin Arnold								İ			_ [
RES Standard Other	SULTS REQUESTED 1-2 Day (100% S 3 Day (50% Surc	T /	BILLIN	IG INSTRUCTIONS	GNP	HNO3	NaOH	H2SO4	된	ManaO4	TSP	Other	Lead by 200.8										
Lab Use Only	Sample ID	Matrix																					
24032107 023	293-FM- (, -)	3/25/2024 -	1235	Drinking Water	Х								✓					T		\prod	T		
014	293-FM- (g	3/25/2024 -	1238	Drinking Water														T			\top		
025	293-FM- (-9	3/25/2024 -	1239	Drinking Water	Х								√										
026	293-FM- 7	3/25/2024 -	1240	Drinking Water	Х			_		_		上	\checkmark	┸				丄	Ш			┸	
027	293-FM- 72	3/25/2024 -	1242	Drinking Water	Х								√					\perp					
025	293-FM- 73	3/25/2024 -	1244	Drinking Water	Х							ļ	\checkmark					1					
029	293-FM- 74	3/25/2024 -	124G	Drinking Water	Х								1					T				T	
030	293-FM- 75	3/25/2024 -	1248	Drinking Water	Х								✓										
031	293-FM- 74	3/25/2024 -	1250	Drinking Water	Х							<u> </u>	V							П			
(32	293-FM- 77	3/25/2024 -	1252	Drinking Water	Х			\perp					1					I		\Box	ightharpoons	I	
633	293-FM- 78	3/25/2024 -	1254	Drinking Water	Х						<u> </u>	<u> </u>	\checkmark					丄		Ц		┸	
	Retinquished By			Date/Time		_			_	Re	ceiv	ed E	Зу				_		,	ate?	37	<u> </u>	-
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CHAIN OF CUSTODY

Pg <u>8</u> of _ Workorder # 24032107

Client: OCCU-TEC Inc,		·	Sa	mple	es o	n:] (C	E		ВІ	.UE	CE		N) IC	Ε			°c			
Address: 2604 NE Industrial Drive Suite 230 City/State/Zip: North Kansas City, MO 64117					Preserved in: LAB FELD FOR LAB USE ONLY																		
					LAB NOTES:																		
Contact: Justin Arnold Phone: 816-810-3276																							
Email: jarnold@occutec.com	Fax: 816-994	4-3478		Client Comments:																			
Are these samples known to be involved in litigation? If yes, a surcharge will apply: Yes V No Are these samples known to be hazardous? Yes V No Are there any required reporting limits to be met on the requested analysis?. If yes, please provide limits in the comment section: V Yes No					Pb RL <5.0 ppb																		
PROJECT NAME/NUMBER	SAMPLE COLL	ECTOR'S	S NAME	# and Type of Containers INDICATE ANALYSIS REQUESTED																			
923294	923294 Justin Arnold							1											İ				
RESULTS REQUESTED ✓ Standard	· · · · · · · · · · · · · · · · · · ·	BILLING INSTRUCTIONS				NaOH	H2S04	HCL .	MeOH	TSP	Other	Lead by 200.8										***************************************	
Lab Use Only Sample ID	Date/Time Sa	ampled	Matrix	L																			
24032107-34 293-FM-79	3/25/2024 - į	Z55	Drinking Water	Х								√											
035 293-FM- 80	3/25/2024 -	1254	Drinking Water	Х								\checkmark											
03L0 293-FM- 8/	3/25/2024 -	1258	Drinking Water	х								\											
293-FM-	3/25/2024 -		Drinking Water	Х								>											
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293-FM-	3/25/2024 -		Drinking Water	Х								✓											
Relinquished By Date/Time					Received By												Date/Time						
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