

May 10, 2024

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

RE: Drinking Water Sampling – Seckman Senior High School

2800 Seckman Rd, Imperial, MO 63052

Project Number: 923294

Mr. Kevin Piel,

OCCU-TEC, Inc. (OCCU-TEC) is pleased to present the following report for drinking water sampling completed at Seckman Senior High School in Imperial. 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 27th, 2024, Mr. Jay Hurst of OCCU-TEC completed testing of two hundred twenty (220) sources throughout Seckman Senior High 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, sixty-two (62) of the two hundred two (220) contained lead concentrations at or above 5 ppb. Please see Appendix A for list of samples containing elevated concentrations of lead. Additionally, some sources were not functional at the time of sampling. Nonfunctional sources are included in the list on Appendix A and should be sampled prior to returning to service.

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

Appendix A

Sample ID	Location	Туре	Result (ug/L)
294-SHS-05	Kitchen Dish Area	Left Sink	17.8
294-SHS-09	Kitchen Dish Area	Handwashing Sink	13.5
294-SHS-11	Kitchen	Garbage Disposal Sink	15.5
294-SHS-12	Kitchen	Left Prep Area Sink	11.6
294-SHS-14	Kitchen	Back Wall Pot Filler	117
294-SHS-18	Kitchen	Island Sink	9.3
294-SHS-19	Serving Area	Steam Table Line 1	9.6
294-SHS-22	Serving Area	Steam Table Line 3	5.4
294-SHS-23	Serving Area	Center Island Sink	7.6
294-SHS-24	Serving Area	Steam Table Line 4	6.2
294-SHS-29	Cafeteria	Ice machine	NA
294-SHS-86	Women's Locker Room	Drinking Fountain	NA
294-SHS-91	Women's Locker Room	Drinking Fountain	NA
294-SHS-96	Men's Locker Room	Drinking Fountain	NA
294-SHS-104	Hall by Door 16	Drinking Fountain	NA
294-SHS-111	Room 001	Wall Faucet	13.4
294-SHS-146	Room 227	Teacher Island, left faucet	89.6
294-SHS-147	Room 227	Left wall, left side, left faucet	37.2
294-SHS-148	Room 227	Left wall, left side, right faucet	85
294-SHS-149	Room 227	Left Center Island sink, left sink, left faucet	429
294-SHS-150	Room 227	Left Center Island sink, left sink, right faucet	63.2
294-SHS-151	Room 227	Left Center Island sink, right sink, left faucet	73.8
294-SHS-152	Room 227	Left Center Island sink, right sink, right faucet	60.4
294-SHS-153	Room 227	Right center island, left sink, left faucet	44.6
294-SHS-154	Room 227	Right center island, left sink, right faucet	42.1
294-SHS-155	Room 227	Right center island, right sink, left faucet	38
294-SHS-156	Room 227	Right center island, right sink, right faucet	36.3
294-SHS-157	Room 227	Teacher island, right faucet	57.2
294-SHS-158	Room 227	Window wall, left sink	395
294-SHS-159	Room 227	Window wall, left middle sink	47.3
294-SHS-160	Room 227	Window wall, right middle sink	66.9
294-SHS-161	Room 227	Window wall, right sink	28.7
294-SHS-162	Room 227	Storage sink	72.8
294-SHS-163	Room 229	Island with single sink	89.1
294-SHS-164	Room 229	Back wall, left sink	35.2

Sample ID	Location	Туре	Result (ug/L)
294-SHS-165	Room 229	back wall, center sink	20.8
294-SHS-166	Room 229	back wall, right sink	21.4
294-SHS-167	Room 229 Storage	Left side, right faucet	17.2
294-SHS-168	Room 229 storage	Left side, left faucet	18.9
294-SHS-169	Room 231	Teacher Island, left sink	NA
294-SHS-170	Room 231	Back wall, left side left faucet	27.2
294-SHS-171	Room 231	Back Wall, left side, middle faucet	29.3
294-SHS-172	Room 231	Lab Sink	33.8
294-SHS-173	Room 238	Lab Sink	13.5
294-SHS-174	Room 236	Lab Sink	11.7
294-SHS-175	Room 236	Lab Sink	16.9
294-SHS-176	Room 236	Lab Sink	19.3
294-SHS-177	Room 236	Lab Sink	19
294-SHS-178	Room 236	Lab Sink	21.3
294-SHS-179	Room 236	Lab Sink	18.9
294-SHS-180	Room 236	Lab Sink	25.8
294-SHS-181	Room 236	Lab Sink	14.9
294-SHS-182	Room 236	Lab Sink	15.8
294-SHS-183	Room 236	Lab Sink	19.1
294-SHS-184	Room 236 Storage	Lab Sink	11
294-SHS-185	Room 234	Lab Sink	7
294-SHS-186	Room 232	Lab Sink	NA
294-SHS-187	Room 230	Lab Sink	18.9
294-SHS-188	Room 230	Lab Sink	158
294-SHS-189	Room 230	Lab Sink	30.6
294-SHS-190	Room 230	Lab Sink	20.1
294-SHS-191	Room 230	Lab Sink	27.5
294-SHS-192	Room 230	Lab Sink	27.4
294-SHS-193	Room 230	Lab Sink	16.4
294-SHS-194	Room 230	Lab Sink	10.5
294-SHS-195	Room 230	Lab Sink	25.8
294-SHS-196	Room 230	Lab Sink	25.8
294-SHS-197	Room 230 Storage	Lab Sink	11.2
294-SHS-198	Room 228 Teache Islan	Left Sink	9.2

ID:	294-SHS-01	Location:	Kitchen Restroom			
Photo:		Manufacturer:	Mo	oen		
]	Description:			
		Handwashing Sin	Handwashing Sink			
		Result:	<1.0	ppb		
		Date Sampled:	3/27/2024	By: JH		
Recommer	nded Action:	•		•		

ID:	29	4-SHS-02	Location:	Kitc	hen
Photo:			Manufacturer:	Unkr	nown
				Description:	
			Handwashing sir	nk	
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommen	nded Action:				

ID:		294-SHS-03	Location:	Kitchen Dish Area		
Photo:			Manufacturer:	Unkr	nown	
				Description:		
			Kitchen Dish Spra	yer		
			Result:	2.2	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:					

ID:	29	4-SHS-04	Location:	Kitchen Dish Area		
Photo:			Manufacturer:	Unkr	nown	
			[Description:		
	10		Reel Dish Spray			
			Result:	1.4	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommen	ded Action:					

ID:		294-SHS-05	Location:	Kitchen Dish Area		
Photo:			Manufacturer:	Unkr	nown	
				Description:		
	Hyper state of the		Left sink			
			Result:	17.8	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommended Action:		Replo	ace Fixture/Unit and	Resample		

ID:		294-SHS-06	Location:	Kitchen Dish Area		
Photo:			Manufacturer:	Unkr	nown	
				Description:		
	No. 2 A A A A A A A A A A A A A A A A A A		Kitchen Dish Spra	yer		
			Result:	2.6		ppb
			Date Sampled:	3/27/2024	Ву:	JH
Recommend	ded Action:					

ID:	2	94-SHS-07	Location:	Kitchen Dish Area		
Photo:			Manufacturer:	Unkr	nown	
				Description:		
			Center Sink			
			Result:	4	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommer	nded Action:					

ID:	294-SHS-08	Location:	Kitchen Dish Area		
Photo:		Manufacturer:	Unkr	nown	
			Description:		
		Right sink			
		Result:	<1.0	ppb	
		Date Sampled:	3/27/2024	By: JH	
Recommen	nded Action:				

ID:		294-SHS-09	Location:	Kitchen Dish Area		
Photo:			Manufacturer:	Unkr	nown	
				escription:		
			Handwashing Sinl			
			Result:	13.5	ŗ	opb
			Date Sampled:	3/27/2024	Ву:	JH
Recommended Action: Mark as		Mark as n	onpotable water/Not	drinking wate	r	

ID:		294-SHS-10	Location:	Kitc	chen
Photo:			Manufacturer:	Unkr	nown
				Description:	
			Handwashing sink	(
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:				

ID:		294-SHS-11	Location:	Kit	chen
Photo:			Manufacturer	r: Unl	known
				Description:	
			Garbage Disp	posal	
			Result:	15.5	ppb
			Date Sample	d: 3/27/2024	By: JH
Recommended Action:		R	eplace Fixture/Unit o	and Resample	

ID:		294-SHS-12	Location:	Kitc	hen
Photo:			Manufacturer:	Unkr	nown
				Description:	
			Left prep area sin	k	
			Result:	11.6	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	Recommended Action: Replac		ace Fixture/Unit and	Resample	

ID:	294-S	HS-13	Location:	Location: Kitchen			
Photo:			Manufacturer:	Unkr	nown		
				Description:			
		10 mm	Right prep area si	ink			
			Result:	4.2	ppb		
			Date Sampled:	3/27/2024	By: JH		
Recomme	nded Action:						

ID:		294-SHS-14		Location:	Kitc	hen	
Photo:				Manufacturer:	Unkr	nown	
				С	escription:		
				Back wall pot fille			
				Result:	117		ppb
				Date Sampled:	3/27/2024	Ву:	JH
Recommended Action: Repla		plac	e Fixture/Unit and I	Resample			

ID:		294-SHS-15	Location:	Kito	hen	
Photo:			Manufacturer:	Unkr	nown	
				Description:		
			Pot filler on left ke	ttle		
			Result:	<1.0		ppb
			Date Sampled:	3/27/2024	By:	JH
Recommend	ded Action:		-	-	-	

ID:	294-SHS-16	Location:	Kitchen		
Photo:		Manufacturer:	Unkr	nown	
			Description:		
	Right kettle pot fil	ler			
		Result:	3.5	ppb	
		Date Sampled:	3/27/2024	By: JH	
Recommer	nded Action:	-	•		

ID:	294-SHS-17	Location:	Kitc	hen		
Photo:		Manufacturer:	Unkr	nown		
			Description:			
		Pot filler on island	I			
		Result:	4.6	ppb		
		Date Sampled:	3/27/2024	By: JH		
Recommen	ded Action:					

ID:		294-SHS-18	Location:	Kitc	hen
Photo:			Manufacturer:	Unkr	nown
				escription:	
			Island Sink		
			Result:	9.3	ppb
			Date Sampled:	3/27/2024	By: JH
Recommended Action: Replace		lace Fixture/Unit and	Resample		

ID:		294-SHS-19	Location: Serving area			
Photo:			Unkr	nown		
				escription:		
			Steam table line 1	l sink		
			Result:	9.6	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommended Action:		Replo	ce Fixture/Unit and	Resample		

ID:	29	94-SHS-20	Location:	Serving Area		
Photo:			Manufacturer:	Unkr	nown	
			[Description:		
		Center Island Sink				
			Result:	1.6	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommen	nded Action:					

ID:		294-SHS-21	Location:	Location: Serving Area		
Photo:			Manufacturer:	Unkr	nown	
				Description:		
			Steam Table line	2 sink		
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:					

ID:		294-SHS-22	Location:	Serving Area		
Photo:			Manufacturer:	Unkr	nown	
]	Description:		
			Steam Table line	3 sink		
			Result:	5.4	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommen	Recommended Action:		place Fixture/Unit and	Resample		

ID:		294-SHS-23	Location:	Servin	g Area
Photo:			Manufacturer:	Unkr	nown
				Description:	
	d		Center Island Sin	k	
			Result:	7.6	ppb
			Date Sampled:	3/27/2024	By: JH
Recommended Action: Rep		place Fixture/Unit and Resample			

ID:		294-SHS-24	Location:	Serving	g Area	
Photo:			Manufacturer:	Unkr	nown	
				escription:		
			Steam Table line	4 sink		
			Result:	6.2	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	Recommended Action: Replace		ce Fixture/Unit and Resample			

ID:	29	4-SHS-25	Location:	n: Women's Restroom		
Photo:			Manufacturer:	Chicago F	aucet Co.	
				Description:		
			Handwashing Sink by cafeteria			
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:					

ID:	294-SHS-26	Location:	Men's Restroom		
Photo:		Manufacturer:	Mo	pen	
			Description:		
		Handwashing Sir	k by cafeteria		
		Result:	<1.0	ppb	
		Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:				

ID:		294-SHS-27	Location:	Location: Hall outside Cafeteria		
Photo:			Manufacturer:	Manufacturer: Elkay		
				Description:		
			Drinking fountain	bubbler		
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:					

ID:	294-SHS-28	Location:	Hall outside	e Cafeteria
Photo:		Manufacturer:	Elk	cay
			Description:	
		Drinking fountain	bottle filler	
		Result:	<1.0	ppb
		Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:			

ID:		294-SHS-29	Location:	Cafe	eteria
Photo:			Manufacturer:	Fol	lett
			[Description:	
			Ice Machine		
			Not in Operation	at time of testi	ng.
			Result:	NA	ppb
			Date Sampled:	3/27/2024	By: JH
Recommended Action:		Sai	mple Prior to Returning	to Service	

ID:		294-SHS-30	Location:	Roon	n 105
Photo:			Manufacturer:	Unkr	nown
				escription:	
			Far wall, left sink		
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	led Action:				

ID:		294-SHS-31	Location:	Roor	m 105
Photo:			Manufacturer:	Unr	nown
				Description:	
		J.	Kitchen Sink		
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	led Action:				

ID:		294-SHS-32	Location:	Roor	n 105
Photo:			Manufacturer:	Unkr	nown
				Description:	
		THE REAL PROPERTY OF THE PARTY	Kitchen Sink		
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommen	ded Action:				

ID:		294-SHS-33	Location:	Roor	n 105
Photo:			Manufacturer:	Unkr	nown
				Description:	
			Kitchen Sink		
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:				•

ID:	29	4-SHS-34	Location:	Roor	n 105
Photo:			Manufacturer:	Unkr	nown
			[Description:	
		6	Kitchen Sink		
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommen	ded Action:				

ID:		294-SHS-35	Location:	Location: Room 105		
Photo:			Manufacturer:	Unkr	nown	
				Description:		
			Kitchen Sink sprayer			
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:					

ID:		294-SHS-36	Location:	Roor	n 105
Photo:			Manufacturer:	Unkr	nown
				Description:	
			Kitchen Sink		
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:				

ID:	294-SHS-37	Location:	Roor	n 105
Photo:		Manufacturer:	Unkr	nown
			Description:	
		Kitchen Sprayer		
		Result:	<1.0	ppb
		Date Sampled:	3/27/2024	By: JH
Recommen	nded Action:	-	•	

ID:		294-SHS-38	Location:	Roor	n 107
Photo:			Manufacturer:	Unkr	nown
				Description:	
			Sink		
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	led Action:				

ID:		294-SHS-39	Location:	Staff Loung	e Restroom
Photo:			Manufacturer:	D.	ΤΑ
				escription:	
	W)	Three 20 Kill to the control of the	Handwashing Sinl		
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:				

ID:		294-SHS-40	Location:	Men's R	estroom
Photo:			Manufacturer:	Unkr	nown
				Description:	
			By 105-114 Hall, le	ft handwashin	ng sink
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:				

ID:		294-SHS-41	Location:	Men's R	estroom.
Photo:			Manufacturer:	Unkr	nown
				Description:	
			By 105-114 Hall, m	niddle handwo	ashing sink
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:				

ID:		294-SHS-42	Location:	Men's R	estroom
Photo:			Manufacturer:	Unkr	nown
				Description:	
			By 105-114 Hall, rig	ght handwash	ing sink
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:				

ID:	294-SHS-43	Location:	105-114	Hallway
Photo:		Manufacturer:	Halsey	y Taylor
			Description:	
		Drinking fountain	bubbler	
		Result:	<1.0	ppb
		Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:	•		•

ID:		294-SHS-44	Location:	n: 105-114 Hallway		
Photo:			Manufacturer:	Halsey	y Taylor	
				Description:		
			Drinking fountain	bottle filler		
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:					

ID:		294-SHS-45	Location:	Location: 105-114 Hallway		
Photo:			Manufacturer:	0	asis	
				Description:		
			Drinking fountain	bubbler		
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommen	ded Action:					

ID:		294-SHS-46	Location:	104-115	Hallway
Photo:			Manufacturer:	Unkr	nown
			D	escription:	
		tion to the second seco	Left handwashing	sink in womer	n's restroom
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:				

ID:		294-SHS-47	Location:	104-115	Hallway
Photo:			Manufacturer:	Unkr	nown
				Description:	
			Middle handwas	hing sink in wo	men's
			restroom		
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommen	ded Action:				

ID:		294-SHS-48	Location: 104-115 Hallway			'ay
Photo:			Manufacturer:	Unkr	nown	
				Description:		
		win (Right handwashir	ng sink in wome	en's re	estroom
			Result:	<1.0		ppb
			Date Sampled:	3/27/2024	Ву:	JH
Recommend	ded Action:					

ID:		294-SHS-49	Location:	118-134	l Hallway
Photo:			Manufacturer:	Unkı	nown
				Description:	
			Left handwashing	g Sink in Wome	en's Restroom
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommen	ded Action:				

ID:		294-SHS-50	Location:	118-134	Hallway
Photo:			Manufacturer:	Unkr	nown
			[Description:	
			Middle handwasl	ning Sink in Wo	men's
			Restroom		
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommende	ed Action:				

ID:		294-SHS-51	Location:	ation: 118-134 Hallway		
Photo:			Manufacturer:	Unkr	nown	
				Description:		
			Right handwashir Restroom	ng Sink in Wom	nen's	
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommen	ided Action:					

ID:	294-S	HS-52	Location:	Hall Across	from Library
Photo:			Manufacturer:	Od	asis
			Г	Description:	
	with revi		Left drinking found	tain bottle filler	
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:				

ID:		294-SHS-53	Location:	Hall Across	from Library
Photo:			Manufacturer:	Od	asis
				Description:	
	un particular de la companya de la c		Right drinking fou	ntain bubbler	
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	led Action:				

ID:		294-SHS-54	Location:	118-134	Hallway
Photo:			Manufacturer:	Unkr	nown
				escription:	
			Men's restroom, Le	eft handwashii	ng sink
			Result:	1.1	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	led Action:				

ID:	294-9	SHS-55	Location:	118-134 Hallway		
Photo:			Manufacturer:	Unkr	nown	
				Description:		
			Men's restroom, m	niddle handwo	ashing sink	
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommen	ded Action:					

ID:	294-SHS-56	Location:	118-134	Hallway
Photo:		Manufacturer:	Unkr	nown
		[Description:	
		Men's restroom, ri	ight handwash	ing sink
		Result:	1.2	ppb
		Date Sampled:	3/27/2024	By: JH
Recommende	ed Action:	•		•

ID:		294-SHS-57	Location:	Room 123 Restroom		
Photo:			Manufacturer:	D	TA	
				escription:		
			Handwashing Sink			
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:					

ID:		294-SHS-58	Location:	Roon	า 123
Photo:			Manufacturer:	Unkr	nown
				Description:	
			Sink		
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:				

ID:		294-SHS-59	Location:	Librayr office		
Photo:			Manufacturer:	Chicago F	aucet Co.	
				escription:		
			Sink			
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	led Action:					

ID:		294-SHS-60	Location:	Office R	estroom
Photo:			Manufacturer:	Unkr	nown
				escription:	
			Handwashing Sink	<	
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	led Action:				

ID:		294-SHS-61	Location:	Office	Lounge
Photo:			Manufacturer:	Unkr	nown
				Description:	
			Sink		
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommen	ded Action:				

ID:	294-SHS-62	Location:	Location: Office Restroom		
Photo:		Manufacturer:	Unkr	nown	
			Description:		
		Handsink in restro	oom by lounge	. Not first	
		Result:	<1.0	ppb	
		Date Sampled:	3/27/2024	By: JH	
Recommende	ed Action:	•	•	•	

ID:	294-	SHS-63	Location:	Nurse's Office		
Photo:			Manufacturer:	Chicago	Faucet Co.	
				Description:		
			Sink			
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommen	ided Action:					

ID:	294-SHS-64	Location:	Nurse's office		
Photo:		Manufacturer:	Hot	Point	
]	Description:		
	KIP	Ice Maker			
		Result:	<1.0	ppb	
		Date Sampled:	3/27/2024	By: JH	
Recommen	nded Action:	-			

ID:	294	4-SHS-65	Location:	Nurse's Office Restroom		
Photo:			Manufacturer:	Unkr	nown	
				Description:		
		Carte and Carte	Handwashing Sin	k		
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommer	nded Action:					

ID:		294-SHS-66	Location:	Stage R	estroom
Photo:			Manufacturer:	Unkr	iown
				escription:	
			Handwashing Sink		
			Result:	1.4	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	led Action:				

ID:	294-	SHS-67	Location:	Outsic	le gym
Photo:			Manufacturer:	Unkr	nown
				Description:	
			Men's restroom le	ft handwashin	g sink
			Result:	3.1	ppb
			Date Sampled:	3/27/2024	By: JH
Recommen	ded Action:				

ID:		294-SHS-68	Location:	Outsic	le gym
Photo:			Manufacturer:	Unkr	nown
			С	Description:	
			Men's restroom m	iddle handwa	shing sink
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:				

ID:		294-SHS-69	Location:	Outsic	le gyr	n
Photo:			Manufacturer:	Unkr	nown	
				escription:		
			Men's restroom rig	ght handwashi	ng sin	k
			Result:	2.9		ppb
			Date Sampled:	3/27/2024	Ву:	JH
Recommen	nded Action:					

ID:	29	4-SHS-70	Location:	Hall Outside Gym		
Photo:			Manufacturer:	Ell	kay	
				Description:		
			Left drinking foun	tain bubbler		
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommer	nded Action:					

ID:	29	4-SHS-71	Location:	Hall Outside Gym		
Photo:			Manufacturer:	Ell	cay	
				Description:		
			Left drinking foun	tain bottle fille	er	
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommer	nded Action:					

ID:	29	4-SHS-72	Location:	Hall Outs	ide Gym
Photo:			Manufacturer:	00	asis
				Description:	
			Right drinking fou	ıntain bubbler	
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:				

ID:	29	4-SHS-73	Location:	Hallway O	utisde Gym
Photo:			Manufacturer:	Unk	nown
			[Description:	
			Women's restroom	m left handwo	ashing sink
			Result:	1.1	ppb
			Date Sampled:	3/27/2024	By: JH
Recommer	nded Action:				

ID:	29	4-SHS-74	Location:	Hallway O	utisde Gym
Photo:			Manufacturer:	Unk	nown
				Description:	
	6.8.		Women's restroo	m middle han	dwashing sink
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommen	ded Action:				

ID:	29	4-SHS-75	Location:	Hallway O	utisde Gym
Photo:			Manufacturer:	Unkr	nown
				Description:	
			Women's restroor	n right handw	ashing sink
			Result:	1.7	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	led Action:				

ID:	29	4-SHS-76	Location:	Conc	essions
Photo:			Manufacturer:	Unki	nown
				Description:	
		Great To the Control of the Control	Sink		
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:				

ID:	29	4-SHS-77	Location:	Officials	Restroom
Photo:			Manufacturer:	Unkr	nown
				Description:	
			Handwashing Sin	k	
			Result:	1.1	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	led Action:				

ID:	29	4-SHS-78	Location:	Men's loc	ker Room
Photo:			Manufacturer:	Unkr	nown
				Description:	
			Coach's office re	stroom handv	vashing sink
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:				

ID:	29	4-SHS-79	Location:	Men's Loc	cker Room
Photo:			Manufacturer: Unknown		
				Description:	
			Left handwashing	g sink	
			Result:	1.3	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:				

ID:	29	4-SHS-80	Location:	Men's Lo	cker Room
Photo:				Manufacturer: Unknown	
			Γ	Description:	
			Middle handwas	hing sink	
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recomme	ended Action:		•		

ID:	29	4-SHS-81	Location:	Men's Loc	cker Room
Photo:			Manufacturer:	Unkr	nown
				Description:	
			Right handwashii	ng sink	
			Result:	1.1	ppb
			Date Sampled:	3/27/2024	By: JH
Recommen	ded Action:				

ID:	29	4-SHS-82	Location:	Athletic Tro	iner's Office
Photo:			Manufacturer:	Chicago I	aucet Co.
				Description:	
			Sink		
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:				

ID:	29	4-SHS-83	Location:	Athletic Trainer's Office		
Photo:			Manufacturer:	Scots	sman	
				Description:		
			Ice Machine			
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:					

ID:	29	4-SHS-84	Location:	Athletic Trainer's Office		
Photo:			Manufacturer:	Unkr	nown	
				Description:		
		Soaking Tub, Left	faucet			
			Result:	1.4	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommended Action:						

ID:	29-	4-SHS-85	Location:	Athletic Trainer's Office		
Photo:			Manufacturer:	Unknown		
			Description:			
			Soaking Tub, Righ	t faucet		
			Result:	<1.0	þ	opb
			Date Sampled:	3/27/2024	Ву:	JH
Recommend	ed Action:					

ID:	29	4-SHS-86		Location:	Women's L	ocker	Room
Photo:				Manufacturer:	Oasis		
				Γ	Description:		
			Drinking Fountain	bubbler			
AL CASE			Not funct	Not functional at time of test			
			Result:	NA		ppb	
				Date Sampled:	3/27/2024	Ву:	JH
Recommended Action:			Samp	le Prior to Returnin	g to Service		

ID:	29	4-SHS-87	Location:	tion: Women's Locker Room		
Photo:			Manufacturer:	Unkr	nown	
			[Description:		
			Left handwashing sink			
			Result:	1.9	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	led Action:					

ID:	29	4-SHS-88	Location:	Women's Locker Room		
Photo:			Manufacturer:	Unk	nown	
]	Description:		
		Left handwashing	g sink			
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:					

ID:	29	4-SHS-89	Location:	Women's Locker Room		
Photo:			Manufacturer: Unknowi			
				Description:		
		Left handwashing sink				
			Result:	4.4	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	led Action:					

ID:	29	4-SHS-90	Location:	Women's Locker Room		
Photo:			Manufacturer:	ufacturer: Unknown		
			Description:			
	3		Coach's office re	stroom handv	vashing sink	
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:					

ID:	29	4-SHS-91	Location:	Location: Women's Locker Room		
Photo:			Manufacturer:	0	asis	
				Description:		
	4		Drinking fountain	bubbler		
			Not Functional at	t time of test.		
			Result:	NA	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommended Action:			Remove from Se	rvice		

ID:	29	4-SHS-92	Location:	Women's Locker Room		
Photo:			Manufacturer:	Unk	nown	
				Description:		
	7		Left handwashir	ng sink		
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:					

ID:	294	4-SHS-93	Location:	Location: Women's Locker Room		
Photo:			Manufacturer:	Unkr	nown	
				Description:		
		5	Middle handwas	hing sink		
			Result:	1.1	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:					

ID:	29	4-SHS-94	Location:	Women's Locker Room		
Photo:			Manufacturer:	Unk	nown	
				Description:		
			Right handwashii	ng sink		
			Result:	2.2	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:					

ID:	29	4-SHS-95	Location:	Location: Women's Locker Room		
Photo:			Manufacturer:	Ко	hler	
				Description:		
			Coach's Office h	andwashing s	ink	
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:					

ID:	29-	4-SHS-96	Location:	Men's Loc	ker Room
Photo:			Manufacturer:	Od	asis
				Description:	
			Drinking Fountain	Bubbler	
	OCCU-TEC			time of test.	
		<u> </u>	Result:	NA	ppb
			Date Sampled:	3/27/2024	By: JH
Recommended Action:		Sample Prior to Returnin	mple Prior to Returning to Service		

ID:	29	4-SHS-97	Location:	: Men's Locker Room		
Photo:			Manufacturer:	0	asis	
			[Description:		
	Nat B		Left handwashing	g sink		
			Result:	2.3	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommer	nded Action:				·	

ID:	29	4-SHS-98	Location:	Location: Men's Locker Room		
Photo:			Manufacturer:	0	asis	
]	Description:		
	Nation (I)		Middle handwas	hing sink		
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:					

ID:	29	4-SHS-99	Location:	n: Men's Locker Room		
Photo:			Manufacturer:	00	asis	
				Description:		
	Val.		Right handwashi	ng sink		
			Result:	1.7	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:					

ID:	294	I-SHS-100	Location:	Location: Men's Locker Room			
Photo:			Manufacturer:	Unkr	nown		
			[Description:			
	ECKMAN		Coach's office re	stroom handv	vashing sink		
			Result:	<1.0	ppb		
			Date Sampled:	3/27/2024	By: JH		
Recommend	ded Action:						

ID:	294	1-SHS-101	Location:	Men's R	Restroom
Photo:			Manufacturer:	Unkı	nown
				Description:	
			Restroom by Doc	or 16, left hanc	dwashing sink
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:				

ID:	294	I-SHS-102	Location:	Location: Men's Restroom		
Photo:			Manufacturer:	Unkr	nown	
]	Description:		
			Restroom by Doo	or 16, middle h	andwashing	
			sink			
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:					

ID:	294	I-SHS-103	Location:	Location: Men's Restroom			
Photo:			Manufacturer:	Unkr	nown		
				Description:			
			Restroom by Doc	or 16, right han	dwashing sink		
			Result:	<1.0	ppb		
			Date Sampled:	3/27/2024	By: JH		
Recommen	nded Action:						

ID:	294	I-SHS-104	Location:	Hall by	Door	16
Photo:			Manufacturer:	Elk	ау	
				Description:		
			Left drinking foun		ect sai	mple.
			Result:	NA		ppb
			Date Sampled:	3/27/2024	Ву:	JH
Recommended Action:		Rep	lace Fixture/Unit an	d Resample		

ID:	294	-SHS-105	Location:	Hall by Door 16		
Photo:			Manufacturer:	Elk	ay	
				Description:		
			Right drinking fou	ıntain bubbler		
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:					

ID:	294	1-SHS-106	Location:	Hall by Door 16		
Photo:			Manufacturer:	Elk	cay	
				Description:		
			Drinking fountain	bottle filler		
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:					

ID:	294	-SHS-107	Location:	Women's Restroom		
Photo:			Manufacturer:	nown		
				Description:		
			By door 16, left ho	andwashing si	nk	
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:					

ID:	294	1-SHS-108	Location:	on: Women's Restroom		
Photo:			Manufacturer:	Unkr	nown	
			[Description:		
			By door 16, midd	le handwashir	ng sink	
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	led Action:					

ID:	294	-SHS-109	Location:	Women's Restroom		
Photo:			Manufacturer:	Unkı	nown	
			[Description:		
			By door 16, right	handwashing	sink	
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommer	nded Action:					

ID:	294	1-SHS-110	Location:	Rooi	m 001
Photo:			Manufacturer:	Unkı	nown
			[Description:	
	15	yler Johnson 2017	Utility Sink		
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommen	ded Action:				

ID:	294	4-SHS-111	Location:	Roon	n 001
Photo:			Manufacturer:	Chicago F	aucet Co.
				Description:	
	ard Sard Sard Sard Sard Sard Sard Sard S	Ton Ray	Wall faucet		
			Result:	13.4	ppb
			Date Sampled:	3/27/2024	By: JH
Recommended Action:		Repl	ace Fixture/Unit an	d Resample	

ID:	294-SHS-112	Location:	Room 003		
Photo:		Manufacturer:	Unk	nown	
		[Description:		
		Utility Sink			
		Result:	<1.0	ppb	
		Date Sampled:	3/27/2024	By: JH	
Recommend	led Action:				

ID:	294	-SHS-113	Location:	Room 007		
Photo:			Manufacturer:	Unkr	nown	
			[Description:		
			Utility Sink			
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommen	ded Action:					

ID:	294	1-SHS-114	Location:	Room 008 (Wood Shop)		
Photo:			Manufacturer: Unknown			
			[Description:		
			Left handwashing	g sink		
			Result:	4.6	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	led Action:					

ID:	294	I-SHS-115	Location:	Room 008 (Wood Shop)		
Photo:			Manufacturer: Unknown			
				Description:		
		The state of the s	Middle handwas	hing sink		
			Result:	1.1	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:					

ID:	294	1-SHS-116	Location:	Room 008 (Wood Shop)
Photo:			Manufacturer:	Unkı	nown
				Description:	
			Right handwashii	ng sink	
			Result:	3	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:				

ID:	294	I-SHS-117	Location:	Room 008 (Wood Shop)	
Photo:			Manufacturer:	Manufacturer: Oasis		
			[Description:		
			Drinking fountain	bubbler		
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	Recommended Action:					

ID:	294	I-SHS-118	Location:	Room 006 (Wood Shop)	
Photo:			Manufacturer: Unknown			
			[Description:		
			Left handwashing	g sink		
			Result:	3.6	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	led Action:					

ID:	294	-SHS-119	Location:	Room 006 (\	Wood Shop)
Photo:			Manufacturer:	Unkr	nown
				Description:	
			Middle handwas	hing sink	
			Result:	1.5	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:				

ID:	294	1-SHS-120	Location:	Room 006 (Wood Shop)		
Photo:			Manufacturer:	Manufacturer: Unknown			
				Description:			
			Right handwashii	ng sink			
			Result:	3.5	ppb		
			Date Sampled:	3/27/2024	By: JH		
Recommend	Recommended Action:						

ID:	294	-SHS-121	Location:	Room 006 ((Wood Shop)
Photo:			Manufacturer:	0	asis
				Description:	
			Drinking fountain	bubbler	
			Result:	1.1	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:				

ID:	294	I-SHS-122	Location:	Roon	n 002
Photo:			Manufacturer:	Unkr	nown
				Description:	
			Utility Sink		
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	led Action:				



ID:	294	1-SHS-124	Location:	Rooi	m 200
Photo:			Manufacturer:	Mo	oen
				Description:	
			Counselor's restro	oom handwas	hing sink
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:				

ID:	294	-SHS-125	Location:	213-224	Hallway
Photo:			Manufacturer:	Mo	oen
				Description:	
			Staff Lounge han	dwashing sink	
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommer	nded Action:				

ID:	294	-SHS-126	Location:	213-224	Hallway
Photo:			Manufacturer:	Unkr	nown
				Description:	
			Men's Restroom,	left handwash	ing sink
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:				

ID:	294	1-SHS-127	Location:	213-224	Hallway
Photo:			Manufacturer:	Unkr	nown
				Description:	
			Men's Restroom,	midddle hanc	dwashing sink
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommer	nded Action:				

ID:	294	-SHS-128	Location:	213-224	Hallway
Photo:			Manufacturer:	Unkr	nown
				Description:	
			Men's Restroom,	right handwas	shing sink
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:				

ID:	294	1-SHS-129	Location:	213-224 Hallway		
Photo:			Manufacturer:	Halsey	Taylor	
			Γ	Description:		
			Left drinking foun	tain bubbler		
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	led Action:					

ID:	294	1-SHS-130	Location:	on: 213-224 Hallway		
Photo:			Manufacturer:	Halsey	/ Taylor	
				Description:		
			Left drinking four	itain bottle fille	er	
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	led Action:					

ID:	294	-SHS-131	Location:	213-224	Hallway
Photo:			Manufacturer:	Halsey	[,] Taylor
				Description:	
			Right drinking fou	ıntain bubbler	
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:				

ID:	294	I-SHS-132	Location:	213-224	Hallway
Photo:			Manufacturer:	Unkı	nown
				Description:	
			Women's restroo	om left handwo	ashing sink
			Result:	1	ppb
			Date Sampled:	3/27/2024	By: JH
Recommen	ded Action:				

ID:	294	1-SHS-133	Location:	Location: 213-224 Hallway			
Photo:			Manufacturer:	Unkr	nown		
			[Description:			
			Women's restroom	m middle han	dwashing sink		
			Result:	<1.0	ppb		
			Date Sampled:	3/27/2024	By: JH		
Recomme	nded Action:						

ID:	294	I-SHS-134	Location:	213-224	Hallway
Photo:			Manufacturer:	Unkr	nown
]	Description:	
		-	Women's restroom	m right handw	rashing sink
			Result:	1.9	ppb
			Date Sampled:	3/27/2024	By: JH
Recommer	nded Action:				

ID:	294	I-SHS-135	Location:	225-238	Hallway
Photo:			Manufacturer:	Unkr	nown
				Description:	
			Women's restroor	m, left handwo	ashing sink
			Result:	1.5	ppb
			Date Sampled:	3/27/2024	By: JH
Recommen	ded Action:				

ID:	294	-SHS-136	Location:	225-238	B Hallway
Photo:			Manufacturer:	Unki	nown
			[Description:	
			Women's restroor	m, left handw	ashing sink
			Result:	3.2	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:				

ID:	294	-SHS-137	Location:	225-238	Hallway
Photo:			Manufacturer:	Unkr	nown
				Description:	
			Women's restroo	m, left handwo	ashing sink
			Result:	2	ppb
			Date Sampled:	3/27/2024	By: JH
Recommen	ded Action:				

ID:	294	-SHS-138	Location:	225-238	Hallway
Photo:			Manufacturer:	00	asis
				Description:	
			Drinking fountain	bottle filler	
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommen	ded Action:				

ID:	294	1-SHS-139	Location:	cation: 225-238 Hallway		
Photo:			Manufacturer:	0	asis	
			[Description:		
		Moderni Service Servic	Drinking fountain	bubbler		
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommen	ded Action:					

ID:	294	-SHS-140	Location:	225-238	3 Hallway
Photo:			Manufacturer:	Unk	nown
				Description:	
			Men's Restroom,	Left handwas	hing sink
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommer	nded Action:		-		

ID:	294	1-SHS-141	Location:	Location: 225-238 Hallway			
Photo:			Manufacturer:	Unkr	nown		
				Description:			
	V		Men's Restroom,	middle handw	ashing sink		
			Result:	<1.0	ppb		
			Date Sampled:	3/27/2024	By: JH		
Recommend	led Action:						

ID:	294	I-SHS-142	Location:	225-238	3 Hallway
Photo:			Manufacturer:	Unk	nown
				Description:	
			Men's Restroom,	right handwa	shing sink
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommer	nded Action:		-		

ID:	294	-SHS-143	Location:	Room 225		
Photo:			Manufacturer:	Chicago	Faucet Co.	
				Description:		
			Left side, teacher	r island		
			Result:	1.2	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:					

ID:	294	I-SHS-144	Location:	Room 225		
Photo:			Manufacturer:	Chicago F	aucet Co.	
			[Description:		
	R.S.A.		Right wall, left sid	le, left faucet.		
			Result:	1.6	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:					

ID:	294	-SHS-145	Location:	Room 225		
Photo:			Manufacturer:	Chicago	Faucet Co.	
				Description:		
			Right Wall, Left side	de right fauce	et	
			Result:	1.3	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommer	nded Action:					

ID:	294	-SHS-146	Location:	Roor	m 227
Photo:			Manufacturer:	Unkr	nown
				Description:	
			Teacher Island, le	eft faucet	
			Result:	89.6	ppb
			Date Sampled:	3/27/2024	By: JH
Recommen	ded Action:	Mark	as nonpotable water/N	lot drinking w	ater

ID:	294	-SHS-147	Location:	on: Room 227		
Photo:			Manufacturer:	Unkr	nown	
				Description:		
			Left wall, left side	, left faucet.		
			Result:	37.2	ı	opb
			Date Sampled:	3/27/2024	Ву:	JH
Recommend	ed Action:	Mark as no	onpotable water/N	lot drinking wo	ater	

ID:	294	-SHS-148	Location:	Roor	m 227	
Photo:			Manufacturer:	Unkr	nown	
				Description:		
	KEN SWARE		Left wall, left side	e, right faucet.		
			Result:	85		opb
			Date Sampled:	3/27/2024	Ву:	JH
Recommended Action:		Mark a	nonpotable water/N	Not drinking w	ater	

ID:	294	-SHS-149		Location:	Roor	n 227	•
Photo:				Manufacturer:	Unkr	nown	
				[Description:		
				Left Center Island	d sink, left sink,	left fo	aucet
				Result:	429		ppb
				Date Sampled:	3/27/2024	By:	JH
Recommended Action:		Mark	as no	npotable water/N	lot drinking wo	ater	

ID:	294	I-SHS-150	Location:	Room 227		
Photo:			Manufacturer:	Unkr	nown	
			[Description:		
			Left Center Island	d sink, left sink,	right faucet	
			Result:	63.2	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	Recommended Action:		s nonpotable water/N	lot drinking wo	ater	

ID:	294	4-SHS-151 Location: Room 227					
Photo:			Manufacturer:	Unkr	nown		
			[Description:			
			Left Center Island	d sink, right sink	k, left faucet		
			Result:	73.8	ppb		
			Date Sampled:	3/27/2024	By: JH		
Recommended Action:		Mark a	s nonpotable water/N	lot drinking wo	ater		

ID:	294	-SHS-152	Location:	Room 227		
Photo:			Manufacturer:	Unkr	nown	
			[Description:		
	The state of the s		Left Center Island	d sink, right sink	k, right faucet	
			Result:	60.4	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommended Action:		Mark as	nonpotable water/N	lot drinking wo	ater	

ID:	294	I-SHS-153	Location:	Roor	n 227
Photo:			Manufacturer:	Unkr	nown
]	Description:	
			Right center islan	id, left sink, left	faucet
			Result:	44.6	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:	Mark as	s nonpotable water/N	lot drinking wo	ater

ID:	294	-SHS-154		Location: Room 227			
Photo:				Manufacturer:	Unkr	nown	
					Description:		
				Right center islan	d, left sink, righ	nt fau	cet
				Result:	42.1		ppb
				Date Sampled:	3/27/2024	By:	JH
Recommen	ded Action:	Mark c	is nor	npotable water/N	lot drinking wo	ater	

ID:	294	-SHS-155	Location:	Roo	m 227
Photo:			Manufacturer:	Unk	nown
				Description:	
	do		Right center is	land, right sink, le	eft faucet
			Result:	38	ppb
			Date Sampled	d: 3/27/2024	By: JH
Recommer	nded Action:	Mark	as nonpotable wate	r/Not drinking w	ater

ID:	294	I-SHS-156	Location:	Roor	n 227
Photo:			Manufacturer:	Unkr	nown
				Description:	
			Right center islan	d, right sink, riç	ght faucet
			Result:	36.3	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:	Mark as	nonpotable water/N	lot drinking wo	ater

ID:	294	-SHS-157	HS-157 Location: Room 227				
Photo:			Manufacturer:	Unki	nown		
			[Description:			
			Teacher island, ri	ght faucet.			
			Result:	57.2	ppb		
			Date Sampled:	3/27/2024	By: JH		
Recommend	Recommended Action:		nonpotable water/N	lot drinking w	ater		

ID:	294	-SHS-158	Location:	Rooi	m 227
Photo:			Manufacturer:	Unkı	nown
				Description:	
			Window wall, lef	t sink	
			Result:	395	ppb
			Date Sampled:	3/27/2024	By: JH
Recommen	Recommended Action:		as nonpotable water/I	Not drinking w	ater

ID:	294	-SHS-159	Location:	Roor	n 227
Photo:			Manufacturer:	Unkr	nown
			[Description:	
			Window wall, left	middle sink	
			Result:	47.3	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	led Action:	Mark as 1	nonpotable water/N	lot drinking wo	ater

ID:	294	I-SHS-160	Location:	Room 227		
Photo:			Manufacturer:	Unkr	nown	
				Description:		
		CO SERVICE OF THE CONTROL OF THE CON	Window wall, righ	nt middle sink		
			Result:	66.9	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:	Mark a	s nonpotable water/N	lot drinking wo	ater	

ID:	294	-SHS-161	Location:	Roor	m 227	
Photo:			Manufacturer:	Unkı	nown	
			[Description:		
			Window wall, righ	nt sink		
			Result:	28.7	р	pb
			Date Sampled:	3/27/2024	By: .	JH
Recommen	ded Action:	Mark as	nonpotable water/N	lot drinking w	ater	

ID:	294	-SHS-162	Location:	Roon	n 227	
Photo:			Manufacturer:	Unkr	nown	
				Description:		
		Description of the state of the	Storage sink			
			Result:	72.8		opb
			Date Sampled:	3/27/2024	Ву:	JH
Recommend	ed Action:	Mark as no	onpotable water/N	lot drinking wo	ater	

ID:	294	-SHS-163	Location:	Roor	m 229
Photo:			Manufacturer:	Unkı	nown
				Description:	
			Island with single	sink	
			Result:	89.1	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	Recommended Action:		nonpotable water/N	lot drinking w	ater

ID:	294	-SHS-164	Location:	Roor	m 229		
Photo:			Manufacturer:	Manufacturer: Water Saver Faucet			
				Description:			
	Free	SROUP	Back wall, left sin	k			
			Result:	35.2	ppb		
			Date Sampled:	3/27/2024	By: JH		
Recommen	Recommended Action:		nonpotable water/N	lot drinking w	ater		

ID:	294	1-SHS-165	Location:	Roor	n 229
Photo:			Manufacturer:	Water Sav	er Faucet
			[Description:	
			back wall, cente	r sink	
			Result:	20.8	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	Recommended Action:		nonpotable water/N	lot drinking wo	ater

ID:	294	-SHS-166		Location:	Room 229			
Photo:				Manufacturer:	Water Sa	ver Fc	aucet	
				[Description:			
Section of the sectio			back wall, right si	nk				
				Result:	21.4		ppb	
				Date Sampled:	3/27/2024	Ву:	JH	
Recommend	Recommended Action:		s no	npotable water/N	lot drinking w	ater		

ID:	294	-SHS-167	Location:	Room 2	29 Stoage
Photo:			Manufacturer:	Water Sa	iver Faucet
				Description:	
			Left side, right fo	aucet	
			Result:	17.2	ppb
			Date Sampled:	3/27/2024	By: JH
Recommen	nded Action:	Mark o	as nonpotable water/	Not drinking w	ater

ID:	294	I-SHS-168	Location:	Room 22	9 storage	
Photo:			Manufacturer:	Water Sav	er Faucet	
			[Description:		
			Left side, left faucet			
			Result:	18.9	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:	Mark as	nonpotable water/N	lot drinking wo	ater	

ID:	294	-SHS-169	Location:	Roor	m 231	
Photo:			Manufacturer:	ufacturer: Water Saver Faucet		
			[Description:		
			Teacher Island, le	eft sink		
		Not functional at	time of test.			
			Result:	NA	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:	Mark as	nonpotable water/N	lot drinking w	ater	

ID:	294	-SHS-170	Location:	Roor	m 231	
Photo:			Manufacturer:	rer: Water Saver Faucet C		
				Description:		
		\$per 1 1 1 1 1 1 1 1 1	Back wall, left sid	e left faucet		
			Result:	27.2	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:	Mark as	nonpotable water/N	lot drinking w	ater	

ID:	294	1-SHS-171	Location:	Roor	n 231
Photo:			Manufacturer:	Water Save	r Faucet Co.
]	Description:	
			Back Wall, left sic	le, middle fau	cet
			Result: 29.3 ppb		
			Date Sampled: 3/27/2024 By: JH		By: JH
Recommend	ded Action:	Mark as	s nonpotable water/N	lot drinking wo	ater

ID:	294	I-SHS-172	Location:	Roor	Room 231		
Photo:			Manufacturer:	Water Save	r Fauc	et Co.	
			[Description:			
			Back wall, left sid	e, right fauce	t		
			Result:	33.8		opb	
			Date Sampled:	3/27/2024	Ву:	JH	
Recommend	Recommended Action:		nonpotable water/N	lot drinking w	ater		

ID:	294	-SHS-173	Location:	Roor	m 238
Photo:			Manufacturer:	Unkr	nown
				Description:	
			Teacher Island, I	eft side sink	
			Result:	13.5	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	Recommended Action:		s nonpotable water/	Not drinking w	ater

ID:	294	I-SHS-174	Location:	Roor	n 236	
Photo:			Manufacturer: Water Saver Faucet C			
			Teacher Island, le	eft side, left sinl	k facing	
			tables			
			Result:	11.7	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	led Action:	Mark as no	onpotable water/N	lot drinking wo	ater	

ID:	294	1-SHS-175	Location:	Roor	Room 236		
Photo:			Manufacturer: Water Saver Faucet Co				
				Description:			
		Teacher Island, left side, right sink					
			Result:	16.9	ppb		
	Date Sampled: 3/27/2024 By:			By: JH			
Recommend	Recommended Action:		nonpotable water/I	Not drinking wo	ater		

ID:	294	-SHS-176	Location:	Room 236		
Photo:			Manufacturer:	Water Save	r Faucet Co.	
				Description:		
			Lab Station 8, Tal	ole 1 sink		
			Result:	19.3	ppb	
			Date Sampled: 3/27/2024 By: JH		By: JH	
Recommended Action:		Mark as	nonpotable water/N	lot drinking wo	ater	

ID:	294	-SHS-177	Location:	Room 236		
Photo:			Manufacturer:	Manufacturer: Water Saver Faucet C		
			[Description:		
			Lab Station 7, tak	ole 1 sink		
			Result:	19	ppb	
			Date Sampled: 3/27/2024 By: JH		By: JH	
Recommend	Recommended Action:		s nonpotable water/N	lot drinking wo	ater	

ID:	294	-SHS-178	Location:	Room 236		
Photo:			Manufacturer: Water Saver Faucet			
			[Description:		
			Lab station 6, Tak	ole 2 sink		
			Result: 21.3 ppb			
			Date Sampled:	3/27/2024	By: JH	
Recommend	Recommended Action:		nonpotable water/N	lot drinking w	ater	

ID:	294	-SHS-179	Location:	Room 236		
Photo:			Manufacturer:	Water Save	r Fauc	cet Co.
				Description:		
			Lab Station 5, Tak	ole 2 sink		
			Result:	18.9		ppb
			Date Sampled:	3/27/2024	Ву:	JH
Recommended Action:		Mark as no	onpotable water/N	lot drinking wo	ater	

ID:	294	I-SHS-180	Location:	Roor	n 236		
Photo:			Manufacturer:	Manufacturer: Water Saver Faucet Co			
		Description:					
			Lab station 4, tab	ole 3 sink			
			Result: 25.8 ppb				
			Date Sampled: 3/27/2024 By: JH		By: JH		
Recommended Action:		Mark as no	onpotable water/N	lot drinking wo	ater		

ID:	294	-SHS-181	Location:	Room 236		
Photo:			Manufacturer:	Water Save	er Faucet Co.	
				Description:		
			Lab Station 3, tak	ole 3		
			Result:	14.9	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommended Action:		Mark as	nonpotable water/N	lot drinking w	ater	

ID:	294	-SHS-182	Location:	Room 236			
Photo:			Manufacturer: Water Saver Faucet Co				
				Description:			
		To construct the second	Lab station 2, tab	ole 4			
			Result:	15.8		ppb	
			Date Sampled: 3/27/2024 By: JH			JH	
Recommended Action:		Mark as no	onpotable water/N	lot drinking wo	ater		

ID:	294	I-SHS-183	Location:	Roor	n 236	
Photo:			Manufacturer: Water Saver Faucet Co			
				Description:		
	A PARTY OF THE PAR		Table 4, Lab station	on 1		
			Result:	19.1	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommended Action:		Mark as no	onpotable water/N	lot drinking wo	ater	

ID:	294	-SHS-184	Location:	Room 236 Storage		
Photo:			Manufacturer:	Water Save	r Faucet Co.	
				Description:		
			Left side sink			
			Result:	11	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	Recommended Action:		nonpotable water/N	lot drinking wo	ater	

ID:	294	-SHS-185	Location:	Room 234		
Photo:			Manufacturer:	Water Save	r Faucet Co.	
]	Description:		
			Teacher's Island,	left side sink		
			Result:	7	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	Recommended Action:		s nonpotable water/N	lot drinking w	ater	

ID:	294	1-SHS-186	Location:	Roor	n 232	
Photo:			Manufacturer:	Water Saver Faucet co.		
			[Description:		
			Teacher's Island s	sink		
		Not Functional a	t time of test.			
		Result: NF p				
			Date Sampled:	3/27/2024	By: JH	
Recommend	Recommended Action:		s nonpotable water/N	Not drinking wo	ater	

ID:	294	-SHS-187	Location:	Roor	n 230
Photo:			Manufacturer:	Water Save	r Faucet Co.
				Description:	
			Teacher Island, f	acing tables, l	eft sink
			Result:	18.9	ppb
			Date Sampled:	3/27/2024	By: JH
Recommended Action:		Mark as	nonpotable water/	Not drinking wo	ater

ID:	294	-SHS-188	Location:	Roor	m 230
Photo:			Manufacturer:	Water Save	r Faucet Co.
			[Description:	
			Teacher Island, fo	acing tables, r	ight sink
			Result:	158	ppb
			Date Sampled:	3/27/2024	By: JH
Recommended Action: Mark as nonpotable water/Not drinking water			ater		

ID:	294	-SHS-189	Location:	Roon	n 230	
Photo:			Manufacturer:	Water Save	r Fauc	cet co.
				Description:		
			Table 1, station 2	sink		
			Result:	30.6		ppb
			Date Sampled:	3/27/2024	Ву:	JH
Recommended Action:		Mark as no	onpotable water/N	lot drinking wo	ater	

ID:	294	-SHS-190	Location:	Room 230		
Photo:			Manufacturer:	Water Save	er Faucet Co.	
]	Description:		
			Table 1, Station 1	sink		
			Result:	20.1	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	led Action:	Mark as	nonpotable water/N	lot drinking w	ater	

ID:	294	-SHS-191	Location:	Room 230		
Photo:			Manufacturer:	Water Save	r Faucet Co.	
			[Description:		
			Table 2, station 4	sink		
			Result:	27.5	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommended Action: Mark as nonpot			nonpotable water/N	lot drinking w	ater	

ID:	294	-SHS-192	Location:	Roon	n 230
Photo:			Manufacturer:	Water Saver	Faucet Co.
				Description:	
			Table 2, Station 3	sink	
			Result:	27.4	ppb
			Date Sampled:	3/27/2024	By: JH
Recommended Action:		Mark as no	onpotable water/N	lot drinking wo	ater

ID:	294	-SHS-193	Location:	Room 230		
Photo:			Manufacturer:	Water Save	r Fauc	et Co.
			[Description:		
	Corport sus	Copy Solver	Table 3, station 6	sink		
			Result:	16.4		ppb
			Date Sampled:	3/27/2024	By:	JH
Recommended Action:		Mark as	c as nonpotable water/Not drinking water			

ID:	294	-SHS-194	Location:		Room 230		
Photo:			Manufacture	er:	Water Save	r Fauc	cet Co.
					Description:		
		Marie de la companya del companya de la companya del companya de la companya de l	Table 3, stati	ion 5	sink		
			Result:		10.5		ppb
			Date Sample	ed:	3/27/2024	By:	JH
Recommended Action:		Mark a	nonpotable wa	ter/N	ot drinking w	ater	

ID:	294	-SHS-195	Location:	Room 230		
Photo:			Manufacturer:	Water Save	r Faucet Co.	
			[Description:		
			Table 4, station 8	sink		
			Result:	27.2	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommended Action:		Mark as	nonpotable water/N	lot drinking wo	ater	

ID:	294	-SHS-196	Location:	Room 230		
Photo:			Manufacturer:	Water Save	r Fauc	et Co.
				Description:		
			Table 4, station 7	left side sink		
	o m	38				
			Result:	25.8		opb
			Date Sampled:	3/27/2024	Ву:	JH
Recommended Action: Mark as r		nonpotable water/Not drinking water				

ID:	294	-SHS-197	Location:	Room 230/Storage 232		
Photo:			Manufacturer:	Water Save	r Faucet Co.	
			[Description:		
			Table 4, station 7	right side sink		
		Sport Tek Transaction				
			Result:	11.2	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommended Action: Mark as n		nonpotable water/Not drinking water				

ID:	294	I-SHS-198	Location:	Roon	n 228
Photo:			Manufacturer:	Chicago F	aucet Co.
				Description:	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Teacher Island, le	eft side sink	
			Result:	9.2	ppb
			Date Sampled:	3/27/2024	By: JH
Recommended Action:		Mark as no	onpotable water/N	lot drinking wo	ater

ID:	294	1-SHS-199	Location:	Room 228		
Photo:			Manufacturer:	Chicago I	Faucet Co.	
			[Description:		
			Left wall, left side	left sink		
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:					

ID:	294	1-SHS-200	Location:	Room 228		
Photo:			Manufacturer:	Faucet Co.		
				Description:		
		V Cook	Left wall, left side	, right sink		
			Result:	1.7	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:					

ID:	294	1-SHS-201	Location:	Room 226		
Photo:			Manufacturer: Chicago Faucet c			
			[Description:		
			Left wall, left side, left sink			
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	led Action:					

ID:	294	I-SHS-202	Location:	Room 226			
Photo:			Manufacturer:	Manufacturer: Chicago Fa			
			[Description:			
			Left wall, left side	e, right sink			
			Result:	<1.0	ppb		
			Date Sampled:	3/27/2024	By: JH		
Recommen	nded Action:		-	•			

ID:	294	-SHS-203	Location:	Hall by elevator			
Photo:			Manufacturer:	Manufacturer: Halsey Tay			
				Description:			
			Left drinking four	ntain bubbler			
			Result:	<1.0	ppb		
			Date Sampled:	3/27/2024	By: JH		
Recommend	ded Action:						

ID:	294	I-SHS-204	Location:	tation: Hall by Elevator		
Photo:			Manufacturer:	Halsey	/ Taylor	
			[Description:		
			Right drinking fou	untain bottle fil	ller	
			Result:	<1.0	ppb	
			Date Sampled:	3/27/2024	By: JH	
Recommend	ded Action:					

ID:	294	-SHS-205	Location:	Staff R	estroom
Photo:			Manufacturer:	Slo	oan
				Description:	
			Handwashing Sin	k	
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:				

ID:	294	-SHS-206	Location:	Hall by	Elevator
Photo:			Manufacturer:	Unkr	nown
			[Description:	
			Boy's Restroom,	Left handwash	ning sink
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:				

ID:	294	1-SHS-207	Location:	Hall by	Elevator
Photo:			Manufacturer:	Unkr	nown
			[Description:	
			Boy's Restroom,	middle handw	ashing sink
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	led Action:				

ID:	294	1-SHS-208	Location:	Location: Hall by Elevator			
Photo:			Manufacturer:	Unkr	nown		
			[Description:			
			Boy's Restroom,	right handwas	shing sink		
			Result:	<1.0	ppb		
			Date Sampled:	3/27/2024	By: JH		
Recommen	ded Action:		_				

ID:	294	-SHS-209	Location:	Hall by	Elevator
Photo:			Manufacturer:	Unkı	nown
				Description:	
			Girl's Restroom le	ft handwashir	ng sink
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:				

ID:	294	1-SHS-210	Location:	Hall by	Elevator
Photo:			Manufacturer:	Unkr	nown
				Description:	
			Girl's Restroom m	iddle handwa	shing sink
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	led Action:				

ID:	294	1-SHS-211	Location:	Hall by	Elevator
Photo:			Manufacturer:	Unk	nown
			[Description:	
			Girl's Restroom rig	ght handwash	ning sink
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	ded Action:				

ID:	294	I-SHS-212	Location:	3rd Floor I	oy Elevator
Photo:			Manufacturer:	Halsey	y Taylor
				Description:	
			Left Drinking four	ntain bottle fille	er
			Result:	3.5	ppb
			Date Sampled:	3/27/2024	By: JH
Recommende	ed Action:		-		

ID:	294	4-SHS-213	Location:	3rd Floor b	y Elevator
Photo:			Manufacturer:	Halsey	Taylor
			[Description:	
			Right Drinking fou	untain bubbler	
			Result:	<1.0	ppb
			Date Sampled:	3/27/2024	By: JH
Recommend	led Action:				

ID:	294-SH	IS-214	Location:	3rd	Floor	
Photo:			Manufacturer:	Unki	nown	
				Description:		
			Boy's Restroom, le	eft handwashing s	sink	
			Result:	<1.0	þ	opb
			Date Sampled:	3/27/2024	By:	JH
Recomn	nended Action:					

ID:	294-SH	S- 215	Location:	3rd	Floor	
Photo:			Manufacturer:	Unk	nown	
				Description:		
			Boy's Restroom, r	niddle handwash	ing sink	
			Result:	<1.0	pp	ob
			Date Sampled:	3/27/2024	By:	JH
Recomr	nended Action:		-			

ID:	294-SH	IS-216	Location:	3rd	Floor	
Photo:			Manufacturer:	Unk	nown	
				Description:		
			Boy's Restroom, ri	ght handwashing	g sink	
			Result:	<1.0	р	pb
			Date Sampled:	3/27/2024	Ву:	JH
Recomn	nended Action:		-			

ID:	294-SH	IS-217	Location:	3rd	Floor	
Photo:			Manufacturer:	Unk	nown	
				Description:		
			Women's Restroo	m, left handwash	ning sink	
			Result:	<1.0	ķ	ppb
			Date Sampled:	3/27/2024	Ву:	JH
Recomn	nended Action:		-			

ID:	294-SH	IS-218	Location:	3rd	Floor	
Photo:			Manufacturer:	Unk	nown	
				Description:		
			Women's Restroo	m, middle handv	vashing si	nk
			Result:	<1.0	p	ob
			Date Sampled:	3/27/2024	Ву:	JH
Recomn	nended Action:		-			

ID:	294-SH	S- 219	Location:	3rd	Floor	
Photo:			Manufacturer:	Unk	nown	
				Description:		
			Women's Restroo	m, right handwas	shing sink	
			Result:	<1.0	pp	b
			Date Sampled:	3/27/2024	By:	JH
Recomn	nended Action:		-			

ID:	294-SH	IS-220	Location:	3rd Floor St	aff Restro	om
Photo:			Manufacturer:	SI	oan	
				Description:		
			Handwashing Sin	k		
			Result:	<1.0	р	pb
			Date Sampled:	3/27/2024	Ву:	JH
Recomn	nended Action:		_			



May 03, 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 SHS **WorkOrder:** 24032313

Dear Justin Arnold:

TEKLAB, INC received 55 samples on 3/28/2024 10:30:00 AM 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: 24032313
Client Project: 923294 SHS Report Date: 03-May-24

This reporting package includes the following:

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Definitions

http://www.teklabinc.com/

Report Date: 03-May-24

Client: Occu-Tec Work Order: 24032313

Abbr Definition

Client Project: 923294 SHS

- * 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: 24032313
Client Project: 923294 SHS Report Date: 03-May-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: 24032313

Report Date: 03-May-24

Client: Occu-Tec
Client Project: 923294 SHS

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		



Client: Occu-Tec

Client Project: 923294 SHS

Accreditations

http://www.teklabinc.com/

Work Order: 24032313

Report Date: 03-May-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	4/30/2025	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: 24032313

Client Project: 923294 SHS Report Date: 03-May-24

Matrix: DRINKING WATER

	Client Sample ID	Certification Qual	RL	Result	Units	DF	Date Analyzed	Date Collected
-	-		ILL.	ACSUIT	Omts	DI	Daw Allalyzeu	Date Concelled
EPA 600 4.1.4, 1	200.8 R5.4, META	LS BY ICPMS (TOTAL)						
24032313-001A	293-SHS-01	NELAP	1.0	< 1.0	μg/L	1	05/01/2024 2:03	03/27/2024 7:13
24032313-002A	293-SHS-02	NELAP	1.0	< 1.0	μg/L	1	05/01/2024 2:06	03/27/2024 7:14
24032313-003A	293-SHS-03	NELAP	1.0	2.2	μg/L	1	05/01/2024 2:10	03/27/2024 7:15
24032313-004A	293-SHS-04	NELAP	1.0	1.4	μg/L	1	05/01/2024 2:23	03/27/2024 7:17
24032313-005A	293-SHS-05	NELAP	1.0	17.8	μg/L	5	05/02/2024 7:10	03/27/2024 7:17
24032313-006A	293-SHS-06	NELAP	1.0	2.6	μg/L	1	05/01/2024 2:37	03/27/2024 7:18
24032313-007A	293-SHS-07	NELAP	1.0	4.0	μg/L	1	05/01/2024 2:40	03/27/2024 7:18
24032313-008A	293-SHS-08	NELAP	1.0	< 1.0	μg/L	1	05/01/2024 2:44	03/27/2024 7:19
24032313-009A	293-SHS-09	NELAP	1.0	13.5	μg/L	5	05/02/2024 7:13	03/27/2024 7:21
24032313-010A	293-SHS-10	NELAP	1.0	< 1.0	μg/L	5	05/02/2024 7:27	03/27/2024 7:23
24032313-011A	293-SHS-11	NELAP	1.0	15.5	μg/L	1	05/01/2024 2:47	03/27/2024 7:25
24032313-012A	293-SHS-12	NELAP	1.0	11.6	μg/L	1	04/29/2024 23:21	03/27/2024 7:27
24032313-013A	293-SHS-13	NELAP	1.0	4.2	μg/L	1	04/29/2024 23:25	03/27/2024 7:27
24032313-014A	293-SHS-14	NELAP	1.0	117	μg/L	5	05/02/2024 7:31	03/27/2024 7:29
24032313-015A	293-SHS-15	NELAP	1.0	< 1.0	μg/L	1	04/29/2024 23:28	03/27/2024 7:30
24032313-016A	293-SHS-16	NELAP	1.0	3.5	μg/L	5	05/02/2024 7:34	03/27/2024 7:31
24032313-017A	293-SHS-17	NELAP	1.0	4.6	μg/L	5	05/02/2024 7:37	03/27/2024 7:32
24032313-018A	293-SHS-18	NELAP	1.0	9.3	μg/L	1	04/29/2024 23:42	03/27/2024 7:33
24032313-019A	293-SHS-19	NELAP	1.0	9.6	μg/L	5	05/02/2024 7:41	03/27/2024 7:35
24032313-020A	293-SHS-20	NELAP	1.0	1.6	μg/L	5	05/02/2024 7:44	03/27/2024 7:36
24032313-021A	293-SHS-21	NELAP	1.0	< 1.0	μg/L	1	04/29/2024 23:45	03/27/2024 7:37
24032313-022A	293-SHS-22	NELAP	1.0	5.4	μg/L	1	04/29/2024 23:59	03/27/2024 7:39
24032313-023A	293-SHS-23	NELAP	1.0	7.6	μg/L	1	04/30/2024 0:12	03/27/2024 7:41
24032313-024A	293-SHS-24	NELAP	1.0	6.2	μg/L	5	05/02/2024 7:58	03/27/2024 7:43
24032313-025A	293-SHS-25	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 0:16	03/27/2024 7:45
24032313-026A	293-SHS-26	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 0:19	03/27/2024 7:46
24032313-027A	293-SHS-27	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 0:22	03/27/2024 7:48
24032313-028A	293-SHS-28	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 0:26	03/27/2024 7:48
24032313-029A	293-SHS-30	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 0:29	03/27/2024 7:56
24032313-030A	293-SHS-31	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 0:32	03/27/2024 7:57
24032313-031A	293-SHS-32	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 0:36	03/27/2024 7:59
24032313-032A	293-SHS-33	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 0:39	03/27/2024 8:00
24032313-033A	293-SHS-34	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 0:43	03/27/2024 8:00
24032313-034A	293-SHS-35	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 0:56	03/27/2024 8:00
24032313-035A	293-SHS-36	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 1:00	03/27/2024 8:03
24032313-036A	293-SHS-37	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 1:03	03/27/2024 8:03
24032313-037A	293-SHS-38	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 1:06	03/27/2024 8:04
24032313-038A	293-SHS-39	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 1:20	03/27/2024 8:06
24032313-039A	293-SHS-40	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 1:23	03/27/2024 8:17
24032313-040A	293-SHS-41	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 1:27	03/27/2024 8:17
24032313-041A	293-SHS-42	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 1:30	03/27/2024 8:17
24032313-042A	293-SHS-43	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 1:44	03/27/2024 8:19
24032313-043A	293-SHS-44	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 1:47	03/27/2024 8:19
24032313-044A	293-SHS-45	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 1:51	03/27/2024 8:20
24032313-045A	293-SHS-46	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 1:54	03/27/2024 8:22
24032313-046A	293-SHS-47	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 1:57	03/27/2024 8:22
24032313-047A	293-SHS-48	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 2:01	03/27/2024 8:22
24032313-048A	293-SHS-49	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 2:14	03/27/2024 8:25



Laboratory Results

http://www.teklabinc.com/

Client: Occu-Tec Work Order: 24032313

Client Project: 923294 SHS Report Date: 03-May-24

Matrix: DRINKING WATER

Sample ID	Client Sample ID	Certification Qual	RL	Result	Units	DF	Date Analyzed	Date Collected
EPA 600 4.1.4	4, 200.8 R5.4, META	LS BY ICPMS (TOTAL)						
Lead								
24032313-049	A 293-SHS-50	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 2:18	03/27/2024 8:25
24032313-050	A 293-SHS-51	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 2:31	03/27/2024 8:25
24032313-051	A 293-SHS-52	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 2:35	03/27/2024 8:27
24032313-052	A 293-SHS-53	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 2:38	03/27/2024 8:28
24032313-053	A 293-SHS-54	NELAP	1.0	1.1	μg/L	1	04/30/2024 2:42	03/27/2024 8:30
24032313-054	A 293-SHS-55	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 2:45	03/27/2024 8:30
24032313-055	A 293-SHS-56	NELAP	1.0	1.2	μg/L	1	04/30/2024 2:48	03/27/2024 8:30



Receiving Check List

http://www.teklabinc.com/

Client: Occu-Tec Work Order: 24032313 Client Project: 923294 SHS Report Date: 03-May-24

Carrier: Craig McKinney

Amber Dilallo

Completed by:

On:

28-Mar-24

mbon O'llauc

Received By: WAO Elizabeth a Hurley

Reviewed by: On:

01-Apr-24

Elizabeth A. Hurley

Pages to follow: Chain of custody 5	Extra pages included	0			
Shipping container/cooler in good condition?	Yes 🗸	No 🗌	Not Present	Temp °C	N/A
Type of thermal preservation?	None 🗸	Ice	Blue Ice	Dry Ice	
Chain of custody present?	Yes 🗸	No 🗌			
Chain of custody signed when relinquished and received?	Yes 🗸	No 🗌			
Chain of custody agrees with sample labels?	Yes 🗸	No 🗌			
Samples in proper container/bottle?	Yes 🗸	No 🗌			
Sample containers intact?	Yes 🗸	No 🗌			
Sufficient sample volume for indicated test?	Yes 🗸	No 🗌			
All samples received within holding time?	Yes 🗸	No 🗌			
Reported field parameters measured:	Field	Lab	NA 🗸		
Container/Temp Blank temperature in compliance?	Yes 🗸	No 🗌			
When thermal preservation is required, samples are compl. 0.1°C - 6.0°C, or when samples are received on ice the same		between			
Water – at least one vial per sample has zero headspace?	Yes	No 🗆	No VOA vials 🗸		
Water - TOX containers have zero headspace?	Yes	No 🗌	No TOX containers		
Water - pH acceptable upon receipt?	Yes 🗹	No 🗌	NA \square		
NPDES/CWA TCN interferences checked/treated in the field?	Yes	No 🗌	NA 🗹		
Any No responses	s must be detailed belo	w or on the	coc.		

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory.

Print PDF

CHAIN OF CUSTODY

Pg \perp of $\frac{20}{2}$ Workorder # $\frac{24632313}{2}$

Client: OCCU-TEC In	nc,			Sa	mpl	es o	n:	Γ] IC	E]	BLU	E IC	Έ	X	NO	ICI	E J:	7	<u> </u>	°C	
Address: 2604 NE I	ndustrial Drive Suite 230			Pr	eser	ved	in:	2	Ž٢	AB] F	ELC)		1	OR.						
City/State/Zip: North	Kansas City, MO 64117			LA	BN	OTE	S:	1	•														
Contact: Justin Arno	ld	Phone: 816-810-3	3276	L			_																
Email: jarnold@oc	cutec.com	Fax: 816-994-34	78	CI	ient	Со	mm	ent	s :														
Are these samples known	porting limits to be met on the ration:	Yes ✓ No	s, please provide			<5.4	_	of C	ont	ain	en e		,» (% 4)	NDI	ĆĀ-	TE.	ANA	ΙV	212	RF	OII	ESI	[FD
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Lab Use Only	Sample ID	Date/Time Sampl	ed Matrix							┸					, ,								
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1.01	293-SHS- 02	3/27/2024 - 구 : 나	Drinking Water	Х						\bot		✓					Ш						
500	293-SHS- 03	3/27/2024 - 7:15	Drinking Water	Х						\perp		1		<u>_</u>		L	Ш			_	\perp	\perp	
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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



Pg 1 of 10 Workorder # 24632313

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Client: OCCU-TEC In	Sa	mple	es or	n:		CE	=		BL	UE IC	E		NO	ICE			°C					
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City/State/Zip: North	Kansas City, MO 64117				LA	BNO	OTES	S:					3	4								
Contact: Justin Arnol	ld	Phone: 816	S-810-3276	<u> </u>	L						,			^.				·				
Email: jarnold@oc	cutec.com	Fax: 816-9	94-3478		CI	ent	Con	nm	ents	:				-673	2 ₁							
Are these samples known	porting limits to be met on the re	Yes 🗸 N	o .		Pb	RL	<5.0) pp	b								3 - 27					
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7)	293-SHS- (7	3/27/2024 -	07:32	Drinking Water	×								\checkmark									
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0.0	293-SHS- 20	3/27/2024 - (Drinking Water	×							<u> </u>	\checkmark					\perp				
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<u>်</u> ကာ	293-SHS- 22	3/27/2024 - (57:39	Drinking Water	Х				2				√		<u> Ш.</u>	<u></u>			丄	Щ		
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Pg $\frac{3}{2}$ of $\frac{20}{40323}$ Workorder # $\frac{240323}{3}$

Client: OCCU-TEC Ir	nc,				Sa	mpl	es o	n:] [C	E		BL	UE I	CE		NO	ICE	_		°C	;	Marie Control
Address: 2604 NE li	ndustrial Drive Suite 230				Pr	eser	ved	in:] 	B		FE	LD		_F	OR	LAB	USE	ONL	<u>.Y</u>		
City/State/Zip: North	Kansas City, MO 64117		 		LA	BN	OTE	S:				1	٨.										
Contact: Justin Arnol	ld	Phone: 816	6-810-3276	·	L						1		S. Dec										
Email: jarnold@oc	cutec.com	Fax: 816-9	994-3478		CI	ient	Cor	mm	ents	s:			-075/2										
Are these samples knowr	porting limits to be met on the ration:	Yes 🗸 N	lo s?. If yes, ple				<5.0		of C	ont	aine	re		IND	A S		ΛΝΛ	ı ve	10 D	EQU	IEG.	ren	
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Lab Use Only	Sample ID	Date/Time	Sampled	Matrix																			
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025	293-SHS- 25	3/27/2024 - (0745	Drinking Water	Х								V	\perp			Ш	┸	$oldsymbol{\perp}$	Ш		\perp	
<u>024e</u>	293-SHS- 26	3/27/2024 - (17:46	Drinking Water	X								✓							Ш		┸	<u></u>
വാ	293-SHS- 27	3/27/2024 - 🤄	5748	Drinking Water	X	<u> </u>							✓										
028	293-SHS- 28	3/27/2024 -	07:48	Drinking Water	Х	<u>L</u> _							V										
019	293-SHS- 3 c	3/27/2024 -		Drinking-Water	Х								\overline{V}										
(330)	293-SHS- 🤼 I	3/27/2024 -	7.57	Drinking Water	×						┸		V										
031	293-SHS- 3 2	3/27/2024 -	7:59	Drinking Water	Х	<u> </u>							1										
OIL	293-SHS- 33	3/27/2024 -	800	Drinking Water	X	<u> </u>				\perp	_	$oldsymbol{\perp}$	Z						Ţ		\Box		
(733	293-SHS- 34	3/27/2024 -	8:00	Drinking Water	Х	<u> </u>			2				$ \checkmark $				Щ		Ш			$oldsymbol{\perp}$	
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Pg 4 of 20 Workorder # 231032313

Client: OCCU-TEC In	nc,			Sa	mpi	es o	n:] 10	E			BLUE	ICE		N	0 10	E			_ °C	;		
Address: 2604 NE I	ndustrial Drive Suite 230				Pr	eser	ved	in:	Ē] 	4 B		_] F	ELD			FOF	<u> </u>	<u> </u>	SE (ONL	Y		
City/State/Zip: North	Kansas City, MO 64117					B N	OTE	S:																
Contact: Justin Arno	ld	Phone: 816	6-810-3276		L						į	.												
Email: jarnold@oc	cutec.com	Fax: 816-9	994-3478		CI	ient	Co	mm	ent	s:			معرض ي	F) .										
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PROJECT NAME/N 923294	UMBEK	SAMPLE CO	LECTOR	SNAME	-	an	a iy	pe	OT C	oni	ain	ers	┿	OIN.	וטוט	AIE	AN	ALY	515	KE	QU	E31	ED	
	SULTS REQUESTED 1-2 Day (100% S 3 Day (50% Surc	harge)		IG INSTRUCTIONS	UNP	HNO3	NaOH	H2SO4	HCL	MeOH	NOSHEN	Other	Lead by 200.6			A CONTRACTOR OF THE STORE OF TH	-	***************************************				***************************************		
Lab Use Only	Sample ID	Date/Time		Matrix	┸	<u> </u>		4	_		4		1					<u> </u>						
24031213 ₀₃₄	293-SHS- 35	3/27/2024 - 8	3:00	Drinking Water	X	<u> </u>					1		_ ⊻											
035	293-SHS- 36	3/27/2024 - 🤌		Drinking Water	×	<u> </u>	Ш				\perp		_ ✓											
036	293-SHS- 37 ·-	3/27/2024 - {		Drinking Water	X						\perp		✓			_								
03)	293-SHS- ろる	3/27/2024 - (8:04	Drinking Water	Х	<u> </u>				\perp			✓					<u> </u>						
038	293-SHS- 39	3/27/2024 -	8:06	Drinking Water	Х								✓											
039	293-SHS- 40	3/27/2024 -	817	Drinking Water	X								_ √											
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Pg 5 of 20 Workorder # 24 6 3 2 3 3 3

Client: OCCU-TEC In	nc,				Sa	mpl	es o	n:	F] ICI	E	T	BL	JE IC	ΕÍ	N	O ICI	<u> </u>		°c	•	**************
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	Kansas City, MO 64117	····					OTE		i		- ,	_	•				<u>,,</u>			<u></u>		
Contact: Justin Arnol		Phone: 816	-810-3276	<u> </u>						٠.												
Email: jarnold@oc	cutec.com	Fax: 816-9	94-3478		CI	ient	Co	mm	ents	:	٠.		Ę		.0		***************************************					
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PROJECT NAME/N	UMBER	SAMPLE COL	LECTOR	S NAME		‡ an	d Ty	pe	of C	onta	aine	rs	,	NDI	CAT	EAN	ALY:	SIS F	REQL	JEST	ED	***
923294		Jay Hurst											_								1	
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Lab Use Only	Sample ID	Date/Time S	Sampled	Matrix		<u>L</u> _																1965 · · ·
24032313 DHS	293-SHS- Ц(3/27/2024 - ⊱	3.22	Drinking Water	Х								✓									
OHLE	293-SHS- Ҷ <i>Ҙ</i>	3/27/2024 - 4	322	Drinking Water	Х	<u>L</u>							✓									
047	293-SHS- 낙웅 ·-	3/27/2024 -	8 LL	Drinking Water	X	<u>L</u>							✓									
OYS	293-SHS- 49	3/27/2024 - 4	815	Drinking Water	X	<u>L.</u>							✓									
749	293-SHS- <i>50</i>	3/27/2024 -		Drinking Water	X								√									
ČSO	293-SHS- 51	3/27/2024 -	8:25	Drinking Water	Х								✓									-
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May 02, 2024

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

TEL (016) 010 2276

TEL: (816) 810-3276

FAX:



Illinois 100226
Illinois 1004652024-2
Kansas E-10374
Louisiana 05002
Louisiana 05003
Oklahoma 9978

WorkOrder: 24032314

Dear Justin Arnold:

RE: 923294 SHS

TEKLAB, INC received 55 samples on 3/28/2024 10:30:00 AM 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: 24032314
Client Project: 923294 SHS Report Date: 02-May-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	9
Chain of Custody	Appended



Client Project: 923294 SHS

Definitions

http://www.teklabinc.com/

Report Date: 02-May-24

Client: Occu-Tec Work Order: 24032314

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: 24032314
Client Project: 923294 SHS Report Date: 02-May-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)



Client: Occu-Tec

Client Project: 923294 SHS

Case Narrative

http://www.teklabinc.com/

Work Order: 24032314

Report Date: 02-May-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: 24032314

Client Project: 923294 SHS Report Date: 02-May-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	4/30/2025	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: 24032314

Client Project: 923294 SHS Report Date: 02-May-24

Matrix: DRINKING WATER

	Client Sample ID	Certification Qual	RL	Result	Units	DF	Date Analyzed	Data Callacted
_	-		ΝL	Result	Omts	DF	Date Allalyzed	Date Conected
	200.8 R5.4, META	LS BY ICPMS (TOTAL)						
Lead	000 0110 57	NELAD	4.0			4	0.4/0.0/0.004.0.50	00/07/0004 0 00
24032314-001A		NELAP	1.0	< 1.0	μg/L	1	04/30/2024 2:52	03/27/2024 8:32
24032314-002A		NELAP	1.0	< 1.0	μg/L	1	04/30/2024 2:55	03/27/2024 8:33
24032314-003A		NELAP	1.0	< 1.0	μg/L	1	04/30/2024 2:59	03/27/2024 8:36
24032314-004A		NELAP	1.0	< 1.0	μg/L	1	04/30/2024 3:22	03/27/2024 8:46
24032314-005A		NELAP	1.0	< 1.0	μg/L	1	04/30/2024 3:26	03/27/2024 8:48
24032314-006A		NELAP	1.0	< 1.0	μg/L	1	04/30/2024 5:18	03/27/2024 8:50
24032314-007A		NELAP	1.0	< 1.0	μg/L	1	04/30/2024 5:21	03/27/2024 8:57
24032314-008A		NELAP	1.0	< 1.0	μg/L	1	04/30/2024 5:25	03/27/2024 8:59
24032314-009A		NELAP	1.0	< 1.0	μg/L "	1	04/30/2024 5:38	03/27/2024 9:03
24032314-010A		NELAP	1.0	1.4	μg/L "	1	04/30/2024 5:42	03/27/2024 9:08
24032314-011A		NELAP	1.0	3.1	μg/L "	1	04/30/2024 9:05	03/27/2024 9:10
24032314-012A		NELAP	1.0	< 1.0	μg/L	1	04/30/2024 5:48	03/27/2024 9:10
24032314-013A		NELAP	1.0	2.9	μg/L	1	04/30/2024 5:52	03/27/2024 9:10
24032314-014A		NELAP	1.0	< 1.0	μg/L	1	04/30/2024 5:55	03/27/2024 9:12
24032314-015A		NELAP	1.0	< 1.0	μg/L	1	04/30/2024 5:59	03/27/2024 9:12
24032314-016A		NELAP	1.0	< 1.0	μg/L	1	04/30/2024 6:12	03/27/2024 9:14
24032314-017A		NELAP	1.0	1.1	μg/L	1	04/30/2024 6:26	03/27/2024 9:15
24032314-018A		NELAP	1.0	< 1.0	μg/L	1	04/30/2024 6:29	03/27/2024 9:15
24032314-019A		NELAP	1.0	1.7	μg/L	1	04/30/2024 6:33	03/27/2024 9:15
24032314-020A		NELAP	1.0	< 1.0	μg/L	1	04/30/2024 6:36	03/27/2024 9:25
24032314-021A	293-SHS-77	NELAP	1.0	1.1	μg/L	1	04/30/2024 6:39	03/27/2024 9:28
24032314-022A	293-SHS-78	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 6:53	03/27/2024 9:30
24032314-023A	293-SHS-79	NELAP	1.0	1.3	μg/L	1	04/30/2024 6:56	03/27/2024 9:32
24032314-024A	293-SHS-80	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 7:00	03/27/2024 9:32
24032314-025A	293-SHS-81	NELAP	1.0	1.1	μg/L	1	05/01/2024 2:51	03/27/2024 9:32
24032314-026A	293-SHS-82	NELAP	1.0	< 1.0	μg/L	1	05/01/2024 10:35	03/27/2024 9:35
24032314-027A	293-SHS-83	NELAP	1.0	< 1.0	μg/L	1	05/01/2024 2:57	03/27/2024 9:35
24032314-028A	293-SHS-84	NELAP	1.0	1.4	μg/L	1	05/01/2024 3:11	03/27/2024 9:38
24032314-029A	293-SHS-85	NELAP	1.0	< 1.0	μg/L	1	05/01/2024 3:25	03/27/2024 9:38
24032314-030A	293-SHS-87	NELAP	1.0	1.9	μg/L	1	05/01/2024 3:28	03/27/2024 9:42
24032314-031A	293-SHS-88	NELAP	1.0	< 1.0	μg/L	1	05/01/2024 3:31	03/27/2024 9:42
24032314-032A	293-SHS-89	NELAP	1.0	4.4	μg/L	1	05/01/2024 3:35	03/27/2024 9:42
24032314-033A	293-SHS-90	NELAP	1.0	< 1.0	μg/L	1	05/01/2024 3:38	03/27/2024 9:44
24032314-034A	293-SHS-92	NELAP	1.0	< 1.0	μg/L	1	05/01/2024 10:57	03/27/2024 9:49
24032314-035A	293-SHS-93	NELAP	1.0	1.1	μg/L	1	05/01/2024 3:45	03/27/2024 9:49
24032314-036A	293-SHS-94	NELAP	1.0	2.2	μg/L	1	05/01/2024 3:48	03/27/2024 9:49
24032314-037A	293-SHS-95	NELAP	1.0	< 1.0	μg/L	1	05/01/2024 3:52	03/27/2024 9:51
24032314-038A	293-SHS-97	NELAP	1.0	2.3	μg/L	1	05/01/2024 3:55	03/27/2024 9:54
24032314-039A	293-SHS-98	NELAP	1.0	< 1.0	μg/L	1	05/01/2024 4:08	03/27/2024 9:54
24032314-040A	293-SHS-99	NELAP	1.0	1.7	μg/L	1	05/01/2024 4:11	03/27/2024 9:54
24032314-041A	293-SHS-100	NELAP	1.0	< 1.0	μg/L	1	05/01/2024 4:15	03/27/2024 9:56
24032314-042A	293-SHS-101	NELAP	1.0	< 1.0	μg/L	1	05/01/2024 4:18	03/27/2024 9:59
24032314-043A	293-SHS-102	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 8:48	03/27/2024 9:59
24032314-044A		NELAP	1.0	< 1.0	μg/L	1	04/30/2024 8:51	03/27/2024 9:59
24032314-045A	293-SHS-105	NELAP	1.0	< 1.0	μg/L	1	04/30/2024 9:08	03/27/2024 10:03
24032314-046A	293-SHS-106	NELAP	1.0	< 1.0	μg/L	1	04/29/2024 8:29	03/27/2024 10:03
24032314-047A		NELAP	1.0	< 1.0	μg/L	1	04/29/2024 8:33	03/27/2024 10:05
24032314-048A		NELAP	1.0	< 1.0	μg/L	1	04/29/2024 8:36	03/27/2024 10:05



Laboratory Results

http://www.teklabinc.com/

Client: Occu-Tec Work Order: 24032314

Client Project: 923294 SHS Report Date: 02-May-24

Matrix: DRINKING WATER

Sample ID	Client Sample ID	Certification Qual	RL	Result	Units	DF	Date Analyzed	Date Collected
EPA 600 4.1.4	4, 200.8 R5.4, META	LS BY ICPMS (TOTAL)						
Lead								
24032314-049	A 293-SHS-109	NELAP	1.0	< 1.0	μg/L	1	04/29/2024 8:40	03/27/2024 10:05
24032314-050	A 293-SHS-110	NELAP	1.0	< 1.0	μg/L	1	04/29/2024 8:44	03/27/2024 10:07
24032314-051	A 293-SHS-111	NELAP	1.0	13.4	μg/L	5	05/02/2024 3:29	03/27/2024 10:09
24032314-052	A 293-SHS-112	NELAP	1.0	< 1.0	μg/L	1	04/29/2024 8:47	03/27/2024 10:10
24032314-053	A 293-SHS-113	NELAP	1.0	< 1.0	μg/L	1	04/29/2024 8:51	03/27/2024 10:12
24032314-054	A 293-SHS-114	NELAP	1.0	4.6	μg/L	1	04/29/2024 8:55	03/27/2024 10:15
24032314-055	A 293-SHS-115	NELAP	1.0	1.1	μg/L	1	04/29/2024 8:58	03/27/2024 10:15



Receiving Check List

http://www.teklabinc.com/

Client: Occu-Tec Work Order: 24032314 Client Project: 923294 SHS Report Date: 02-May-24

Carrier: Craig McKinney

Completed by:

On:

28-Mar-24

mbon O'llauc

Amber Dilallo

Received By: WAO

Reviewed by: On:

01-Apr-24

Elizabeth A. Hurley

Elizabeth a thurley

Pages to follow: Chain of custody 5	Extra pages included	0			
Shipping container/cooler in good condition?	Yes 🗸	No 🗌	Not Present	Temp °C	N/A
Type of thermal preservation?	None 🗹	Ice 🗌	Blue Ice	Dry Ice	
Chain of custody present?	Yes 🗸	No 🗌			
Chain of custody signed when relinquished and received?	Yes 🗹	No 🗌			
Chain of custody agrees with sample labels?	Yes 🗸	No 🗌			
Samples in proper container/bottle?	Yes 🗸	No 🗌			
Sample containers intact?	Yes 🗸	No 🗌			
Sufficient sample volume for indicated test?	Yes 🗸	No 🗌			
All samples received within holding time?	Yes 🗸	No 🗌			
Reported field parameters measured:	Field	Lab	NA 🗸		
Container/Temp Blank temperature in compliance?	Yes 🗸	No 🗌			
When thermal preservation is required, samples are complia 0.1°C - 6.0°C, or when samples are received on ice the sam		between			
Water – at least one vial per sample has zero headspace?	Yes	No	No VOA vials 🗸		
Water - TOX containers have zero headspace?	Yes	No 🗌	No TOX containers		
Water - pH acceptable upon receipt?	Yes 🗹	No 🗆	NA \square		
NPDES/CWA TCN interferences checked/treated in the field?	Yes	No \square	NA 🗹		
Any No responses r	must be detailed belo	ow or on the	coc.		

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory.



Pg 6 of 20 Workorder # 246323 14

Client: OCCU-TEC Inc,			San	ples	s on:			ICE			BLL	JE IC	Ε	X	NC	ICI	1 =	1	Ł	°C		
Address: 2604 NE Industrial Drive Suite 230			Pres	serv	ed in	:	X	LAB			FEL	D		F	OR	LAE	3 US	<u> E 0</u>	NLY			
City/State/Zip: North Kansas City, MO 64117		· · · · · · · · · · · · · · · · · · ·	LAE	NO	TES:	:	<i>(</i> \															
Contact: Justin Arnold	Phone: 816-81	10-3276																				
Email: jarnold@occutec.com	Fax: 816-994-	-3478	Clie	ent C	Com	mer	ıts:					gen (* A		3~							_
Are there any required reporting limits to be met on the limits in the comment section:	Yes ✓ No requested analysis?. It	If yes, please provide			<5.0 p			4-5											611E			
PROJECT NAME/NUMBER 923294	SAMPLE COLLE	ECTOR'S NAME	#	and	Тур	e or	Lo	ntai	ner	+	 '	וטא	CA.		ANA	LY	<u> </u>	KE	QUE	316	<u> </u>	_
RESULTS REQUESTED Standard 1-2 Day (100% Sundard 3 Day (50% Sundard)	Surcharge) charge)	BILLING INSTRUCTIONS	UNP	HNO3	HZSO4	HCL	MeOH	NaHSO4	TSP	Other	Lead by 200.8											
	Sample ID Date/Time Sampled Matrix									_							_	_				استند
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2 293-SHS- 5 €	3/27/2024 - 83		х							<u></u> !	/			<u> </u>								
₩ 293-SHS- 59 ··	3/27/2024 - 83		Х				<u> </u>				4											
OL 293-SHS- 60	3/27/2024 - 8	-{6 Drinking Water	Х				<u> </u>			ŀ									\perp			
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293-SHS- 62	3/27/2024 - 🔗		Х								/								T	T		
293-SHS- € 3	3/27/2024 - 8°	57 Drinking-Water	Х							_[,	7						Т			T		_
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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



Pg 7 of 20 Workorder # 2 Ub 3 2 3/4

Client: OCCU-TEC In	nc,			* · · · · · · · · · · · · · · · · · · ·	Sa	mpl	es o	n:	Γ] ic	E.		BL	UE K	CE	П	NO	ICE			°c		
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***************************************	Kansas City, MO 64117			· · · · · · · · · · · · · · · · · · ·	1	B N			-			lvun	.		,	_							
Contact: Justin Arnol		Phone: 816	-810-3276								,			Ú,	* , -,		,15°0						
Email: jamold@oc	cutec.com	Fax: 816-99	94-3478		CI	ent	Co	mm	ents	s:				· ·	۱		S.	1984 Se ¹⁷ , t		,			
Are these samples knowr Are there any required rep limits in the comment sec	porting limits to be met on the r tion: Yes [Yes	?. If yes, ple			RL					•						·.						
PROJECT NAME/N 923294	UMBER	SAMPLE COL	LECTOR'S	SNAME	-	an	d I y	/pe	of C	ont	aine	rs	Н	IND	ICA	1 E /	ANA	LYS		REQU	JES	IED	
923294		Jay Hurst								ı			_		-								***************************************
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Other										4	`		0.8										
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00	293-SHS- 73	3/27/2024 - 🤇	715	Drinking Water	×	<u> </u>							\checkmark										
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019	293-SHS- 구도		715	Drinking Water	Х	<u> </u>							√										
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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



Pg 2 of 2 Workorder # 24632314

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Client: OCCU-TEC In		·····			Sai	mple	es on:	:	Ц	ICE				JE IC	定	— Т	NO IC				°C	:
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<u> </u>	Kansas City, MO 64117				LA	BN	OTES	Ţ									Jan.					
Contact: Justin Arnol	d	Phone: 816	3-810-3276													4.	4,) 				
Email: jarnold@occ	outec.com	Fax: 816-9	94-3478		4		Com										ž.,					
Are these samples known Are there any required rep limits in the comment sect	porting limits to be met on the retion:	Yes ✓ N equested analysis No	lo s?. If yes, ple				<5.0 j													^		
PROJECT NAME/N	UMBER	SAMPLE COL	LLECTOR'	S NAME	#	and	J Typ	e c	of Co	ntai	ner	<u>\$</u> ↓	<u> </u>	INDI	CAT	EA	AYL,	YSIS	RE	QUE:	STE	D
923294		Jay Hurst											_									
RES	SULTS REQUESTED		BILLIN	IG INSTRUCTIONS	ا_	<u></u>	Z	<u> </u>	- 3	Na	ا _ ا	اه	Lead by 200.8				-					
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ر تعلق	293-SHS- 중2	3/27/2024 - 3	935	Drinking Water	Х			\perp	\perp				4									
SD -	293-SHS- 응3	3/27/2024 - 4		Drinking Water	×			\perp	\perp			_[,										
024	293-SHS- 영국	3/27/2024 -	938_	Drinking Water	X								/			T						
Û29	293-SHS- 85	3/27/2024 -	938	Drinking-Water	Х							J,	7		П					T		
020	293-SHS- 응구	3/27/2024 -	942	Drinking Water	Х		\int					J,	/					\prod			П	
031	293-SHS- ිිපි	3/27/2024 -	942	Drinking Water	Х		$oxed{oxed}$	\int	$oldsymbol{\bot}$		\Box		7					\prod				
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Pg 1 of 20Workorder # 24632314

Client: OCCU-TEC In	nc,				Sa	mple	s on	1:		ICE	:		BL	UE IC	Œ		NO IC	CE			°C		
Address: 2604 NE Ir	ndustrial Drive Suite 230	·····	W		Pro	ser	ved i	n:		LAE	3		FE	.D		<u>FC</u>	R Ĺ	ÀB U	SE O	NLY			
City/State/Zip: North	Kansas City, MO 64117				LA	B NO	OTES	S :															
Contact: Justin Arnol	ld	Phone: 816	-810-3276	<u> </u>	L													لىم: ركانة كالور:	A				
Email: jarnold@occ	cutec.com	Fax: 816-9	94-3478		CI	ent	Con	ıme	ents	:										di.			
Are these samples known Are there any required rep limits in the comment sec	porting limits to be met on the retion:	Yes	?. If yes, ple				<5.0												- 10/	***			
PROJECT NAME/N	UMBER	SAMPLE COL	LECTOR'	S NAME	#	and	l Ty	oe c	of Co	onta	ine	s		IND	CAT	EA	<u> IAL</u>	YSIS	RE	QUE	STE	D	
923294		Jay Hurst			İ																		
RES Standard Other	SULTS REQUESTED 1-2 Day (100% St	BILLIN	IG INSTRUCTIONS	UNP	HNO3	NaOH	HOSOA	MeCH	NaHSO4	1SP	Other	Lead by 200.8											
Lab Use Only	Sample ID	Date/Time S	Sampled	Matrix														$oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{ol}}}}}}}}}}}}}}}}}}$					
24037314031	293-SHS- 9 Z	3/27/2024 - 9	749	Drinking Water	Х								✓				T			Π			
0.35	293-SHS- 93	3/27/2024 - 4	149	Drinking Water	Х								✓							T			
036	293-SHS- 94	3/27/2024 - 4	747	Drinking Water	X								√							$oxed{oxed}$			
037	293-SHS- 95	3/27/2024 - 3	951	Drinking Water	X								✓										
C38	293-SHS- 9구	3/27/2024 - 4	754	Drinking Water	x								✓										
039	293-SHS- 92	3/27/2024 - "	954	Drinking Water	х								√				T			T			
C40	293-SHS- 99	3/27/2024 - 🤇	754	Drinking-Water	х								√		П								
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Ŏn	293-SHS- (0/	3/27/2024 - 9	759	Drinking Water	Х			\perp					✓										
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CHAIN OF CUSTODY

Pg 10 of 20 Workorder # 24632314

Client: OCCU-TEC I	nc				le.	mple	20.0	n:	j-	7 IC	=	F	BLUE	: !^=		NO I	<u> </u>			°C		
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•	Kansas City, MO 64117			 	1	eser			L	_] L./	4 B	L	FELD			OR L	AB U	SE O	ALY			
Contact: Justin Arno		Phone: 816	-810-3276			B N	UIE	5:														
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Email: jarnold@oc		Fax: 816-9				ient				s:							Nag.					
	n to be involved in litigation? If			Yes ✓ No	١	RL),c>) bb	Ö						,							
Are these samples knows Are there any required re	n to be nazardous? porting limits <u>to b</u> e met on the <u>r</u>	Yes V No		ease provide										- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	S			;; ; ,				
limits in the comment sec	tion: ✓ Yes	No														4 60 600	ConstA	- 1341		-		
PROJECT NAME/N 923294	UMBER	SAMPLE COL	LECTOR'	S NAME	Ľ	and	d Ту	ре	of C	ont	aine	rs	١N	DICA	TE A	NAL	YSIS	REC	λΩΕ:	STE	D	
923294		Jay Hurst												Marchessandin								
RE	SULTS REQUESTED		BILLIN	IG INSTRUCTIONS	Lead by 200 Other TSP NaHSO4 MeOH HCL H2SO4 NaOH HNO3 UNP																	
✓ Standard	1-2 Day (100% S	urcharge)			ead by 200. Other TSP NaHSO4 HCL H2SO4 NaOH HNO3										***************************************							
Other	3 Day (50% Surc	harge)													***************************************							
Lab Use Only	Sample ID	Date/Time S	Sampled	Matrix														\perp				
24037314212	293-SHS- (05	3/27/2024 -	1002	Drinking Water	Х								\checkmark							П		
044	293-SHS- 106	3/27/2024 - (1003	Drinking Water	Х								✓				П			П		
CAJ	293-SHS- 107 ·-	3/27/2024 - [005	Drinking Water	Х								✓							П		
048	293-SHS- /08	3/27/2024 -	1005	Drinking Water	Х								✓							П		
049	293-SHS- [09	3/27/2024 - /	1005	Drinking Water	X								\checkmark						T	П		
050	293-SHS- //O	3/27/2024 - /	007	Drinking Water	Х								√									
251	293-SHS- ///	3/27/2024 - /	0:00	Drinking-Water	Х								7				\Box		T	\Box		
1752	293-SHS- 1/2	3/27/2024 - (10-10	Drinking Water	Х								1				П		1	\Box		
753	293-SHS- 1/3	3/27/2024 - 7	1012	Drinking Water	X								1						1	\Box		
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May 10, 2024

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

North Kansas City, MO 041

TEL: (816) 810-3276

FAX:



Illinois 100226
Illinois 1004652024-2
Kansas E-10374
Louisiana 05002
Louisiana 05003

Oklahoma 9978

RE: 923294 SHS **WorkOrder:** 24032320

Dear Justin Arnold:

TEKLAB, INC received 55 samples on 3/28/2024 10:30:00 AM 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: 24032320
Client Project: 923294 SHS Report Date: 10-May-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	9
Chain of Custody	Appended



Definitions

http://www.teklabinc.com/

Client: Occu-Tec Work Order: 24032320

Client Project: 923294 SHS Report Date: 10-May-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: 24032320
Client Project: 923294 SHS Report Date: 10-May-24

Qualifiers

- # Unknown hydrocarbonC 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)



Client: Occu-Tec

Cooler Receipt Temp: N/A °C

Case Narrative

http://www.teklabinc.com/

Work Order: 24032320

Report Date: 10-May-24

Client Project: 923294 SHS

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		



Client: Occu-Tec

Client Project: 923294 SHS

Accreditations

http://www.teklabinc.com/

Work Order: 24032320

Report Date: 10-May-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	4/30/2025	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
Mississippi	MSDH			4/30/2025	Collinsville
Missouri	MDNR	930		1/31/2025	Collinsville
Missouri	MDNR	00930		10/31/2026	Collinsville



Laboratory Results

http://www.teklabinc.com/

Client: Occu-Tec Work Order: 24032320

Client Project: 923294 SHS Report Date: 10-May-24

Matrix: DRINKING WATER

	Client Sample ID	Certification Qua	l RL	Result	Units	DF	Date Analyzed	Date Collected
		LS BY ICPMS (TOTA					·	
Lead		(-,					
24032320-001A	293-SHS-116	NELAP	1.0	3.0	μg/L	1	05/03/2024 16:53	03/27/2024 10:15
24032320-002A	293-SHS-117	NELAP	1.0	< 1.0	μg/L	1	05/03/2024 17:08	03/27/2024 10:17
24032320-003A	293-SHS-118	NELAP	1.0	3.6	μg/L	1	05/03/2024 17:12	03/27/2024 10:19
24032320-004A	293-SHS-119	NELAP	1.0	1.5	μg/L	1	05/03/2024 17:15	03/27/2024 10:19
24032320-005A	293-SHS-120	NELAP	1.0	3.5	μg/L	1	05/03/2024 17:19	03/27/2024 10:19
24032320-006A	293-SHS-121	NELAP	1.0	1.1	μg/L	1	05/03/2024 17:23	03/27/2024 10:21
24032320-007A	293-SHS-122	NELAP	1.0	< 1.0	μg/L	1	05/03/2024 17:26	03/27/2024 10:24
24032320-008A	293-SHS-123	NELAP	1.0	< 1.0	μg/L	1	05/03/2024 17:30	03/27/2024 10:26
24032320-009A	293-SHS-124	NELAP	1.0	< 1.0	μg/L	1	05/03/2024 17:34	03/27/2024 10:43
24032320-010A	293-SHS-125	NELAP	1.0	< 1.0	μg/L	1	05/05/2024 16:20	03/27/2024 10:47
24032320-011A	293-SHS-126	NELAP	1.0	< 1.0	μg/L	1	05/05/2024 16:42	03/27/2024 10:50
24032320-012A	293-SHS-127	NELAP	1.0	< 1.0	μg/L	1	05/05/2024 16:46	03/27/2024 10:50
24032320-013A	293-SHS-128	NELAP	1.0	< 1.0	μg/L	1	05/05/2024 16:50	03/27/2024 10:50
24032320-014A	293-SHS-129	NELAP	1.0	< 1.0	μg/L	1	05/05/2024 16:53	03/27/2024 10:52
24032320-015A	293-SHS-130	NELAP	1.0	< 1.0	μg/L	1	05/05/2024 16:57	03/27/2024 10:52
24032320-016A	293-SHS-131	NELAP	1.0	< 1.0	μg/L	1	05/05/2024 17:01	03/27/2024 10:54
24032320-017A	293-SHS-132	NELAP	1.0	1.0	μg/L	1	05/05/2024 17:04	03/27/2024 10:55
24032320-018A	293-SHS-133	NELAP	1.0	< 1.0	μg/L	1	05/05/2024 17:08	03/27/2024 10:55
24032320-019A	293-SHS-134	NELAP	1.0	1.9	μg/L	1	05/05/2024 17:37	03/27/2024 10:55
24032320-020A	293-SHS-135	NELAP	1.0	1.5	μg/L	1	05/05/2024 17:41	03/27/2024 10:57
24032320-021A	293-SHS-136	NELAP	1.0	3.2	μg/L	5	05/03/2024 15:15	03/27/2024 10:57
24032320-022A	293-SHS-137	NELAP	1.0	2.0	μg/L	1	05/05/2024 17:45	03/27/2024 10:57
24032320-023A	293-SHS-138	NELAP	1.0	< 1.0	μg/L	1	05/05/2024 17:48	03/27/2024 10:59
24032320-024A	293-SHS-139	NELAP	1.0	< 1.0	μg/L	1	05/05/2024 17:59	03/27/2024 10:59
24032320-025A	293-SHS-140	NELAP	1.0	< 1.0	μg/L	1	05/05/2024 18:03	03/27/2024 11:01
24032320-026A	293-SHS-141	NELAP	1.0	1.1	μg/L	1	05/05/2024 18:18	03/27/2024 11:01
24032320-027A	293-SHS-142	NELAP	1.0	< 1.0	μg/L	1	05/05/2024 18:21	03/27/2024 11:01
24032320-028A	293-SHS-143	NELAP	1.0	1.2	μg/L	1	05/05/2024 18:25	03/27/2024 11:06
24032320-029A	293-SHS-144	NELAP	1.0	1.6	μg/L	1	05/05/2024 18:29	03/27/2024 11:08
24032320-030A	293-SHS-145	NELAP	1.0	1.3	μg/L	5	05/03/2024 15:37	03/27/2024 11:09
24032320-031A	293-SHS-146	NELAP	1.0	89.6	μg/L	5	05/03/2024 15:40	03/27/2024 11:16
24032320-032A	293-SHS-147	NELAP	1.0	37.2	μg/L	5	05/03/2024 15:44	03/27/2024 11:17
24032320-033A	293-SHS-148	NELAP	1.0	85.0	μg/L	5	05/06/2024 2:18	03/27/2024 11:18
24032320-034A	293-SHS-149	NELAP	1.0	429	μg/L	5	05/03/2024 15:48	03/27/2024 11:19
24032320-035A	293-SHS-150	NELAP	1.0	63.2	μg/L	5	05/03/2024 15:51	03/27/2024 11:20
24032320-036A	293-SHS-151	NELAP	1.0	73.8	μg/L	1	05/05/2024 18:32	03/27/2024 11:21
24032320-037A	293-SHS-152	NELAP	1.0	60.4	μg/L	1	05/05/2024 18:36	03/27/2024 11:22
24032320-038A	293-SHS-153	NELAP	1.0	44.6	μg/L	1	05/05/2024 18:47	03/27/2024 11:23
24032320-039A	293-SHS-154	NELAP	1.0	42.1	μg/L	1	05/01/2024 18:41	03/27/2024 11:24
24032320-040A	293-SHS-155	NELAP	1.0	38.0	μg/L	1	05/01/2024 19:03	03/27/2024 11:25
24032320-041A	293-SHS-156	NELAP	1.0	36.3	μg/L	1	05/01/2024 19:07	03/27/2024 11:26
24032320-042A	293-SHS-157	NELAP	1.0	57.2	μg/L	1	05/01/2024 19:11	03/27/2024 11:27
24032320-043A	293-SHS-158	NELAP	2.0	395	μg/L	10	05/01/2024 7:29	03/27/2024 11:28
24032320-044A	293-SHS-159	NELAP	1.0	47.3	μg/L	5	04/30/2024 18:00	03/27/2024 11:29
24032320-045A	293-SHS-160	NELAP	1.0	66.9	μg/L	5	04/30/2024 17:36	03/27/2024 11:30
24032320-046A	293-SHS-161	NELAP	1.0	28.7	μg/L	1	05/01/2024 19:14	03/27/2024 11:31
24032320-047A	293-SHS-162	NELAP	1.0	72.8	μg/L	5	04/30/2024 17:40	03/27/2024 11:33
24032320-048A	293-SHS-163	NELAP	1.0	89.1	μg/L	5	04/30/2024 17:44	03/27/2024 11:35



Laboratory Results

http://www.teklabinc.com/

Client: Occu-Tec Work Order: 24032320

Client Project: 923294 SHS Report Date: 10-May-24

Matrix: DRINKING WATER

Sample ID	Client Sample ID	Certification Qual	RL	Result	Units	DF	Date Analyzed	Date Collected
EPA 600 4.1.4	I, 200.8 R5.4, META	LS BY ICPMS (TOTAL)						
Lead								
24032320-049	A 293-SHS-164	NELAP	1.0	35.2	μg/L	1	05/01/2024 19:18	03/27/2024 11:37
24032320-050	A 293-SHS-165	NELAP	1.0	20.8	μg/L	1	05/01/2024 19:22	03/27/2024 11:38
24032320-051	A 293-SHS-166	NELAP	1.0	21.4	μg/L	1	05/01/2024 19:25	03/27/2024 11:39
24032320-052	A 293-SHS-167	NELAP	1.0	17.2	μg/L	1	05/01/2024 19:29	03/27/2024 11:41
24032320-053	A 293-SHS-168	NELAP	1.0	18.9	μg/L	1	05/01/2024 19:32	03/27/2024 11:42
24032320-054	A 293-SHS-170	NELAP	1.0	27.2	μg/L	1	05/01/2024 19:54	03/27/2024 11:46
24032320-055	A 293-SHS-171	NELAP	1.0	29.3	μg/L	1	05/01/2024 19:58	03/27/2024 11:46



Receiving Check List

http://www.teklabinc.com/

Work Order: 24032320 Client: Occu-Tec Client Project: 923294 SHS Report Date: 10-May-24

Carrier: Craig McKinney

Amber Dilallo

Completed by:

On:

28-Mar-24

OMOON DISCULC

Received By: WAO

Reviewed by: On:

01-Apr-24

Elizabeth A. Hurley

Elizabeth a thurley

Extra pages included 0 Pages to follow: Chain of custody Shipping container/cooler in good condition? **✓** No 🗔 Not Present Temp °C N/A Type of thermal preservation? **V** Ice _ Blue Ice None Dry Ice Chain of custody present? **~** No L 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. No VOA vials 🗸 Water - at least one vial per sample has zero headspace? Yes 🗌 No 🗀 No TOX containers Water - TOX containers have zero headspace? Yes No 🗌 Yes 🗹 No 🗌 Water - pH acceptable upon receipt? NA 🗸 NPDES/CWA TCN interferences checked/treated in the field? Yes No 🗀 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.



Pg 1 o € 0 Workorder # 24632320

Client: OCCU-TEC In					Sa	mple	s on	:		ICE	•		BL	UE I	CE	X	NO	ICE	$\overline{\mathcal{U}}$	11	_ °C		
Address: 2604 NE li	ndustrial Drive Suite 230				Pre	ser	ved i	n:		LAE	3] FE	LD		Ē	OR L	AB L	JSE	ONL	<u>Y</u>		
City/State/Zip: North	Kansas City, MO 64117				LA	B N	OTES	i:	,														
Contact: Justin Arnol	ld	Phone: 816	-810-3276	<u> </u>	L						,												
Email: jarnold@oc	cutec.com	Fax: 816-9	94-3478		CI	ent	Con	ıme	ents				g grin) .vius. :	2 31 41								
Are these samples knowr Are there any required re limits in the comment sec	porting limits to be met on the r	Yes 🗸 N equested analysis No	o s?. If yes, plo				<5.0						Če.					1:					
PROJECT NAME/N	UMBER	SAMPLE COL	LECTOR'	S NAME	#	an	t Ty	oe c	of Co	nta	ine	rs		IND	ICA.	LE V	/NAL	<u>.YSI</u>	SRE	EQU	EST	ED	76X2
923294		Jay Hurst						ĺ															
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Lab Use Only	Sample ID	Date/Time	Sampled	Matrix																			
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003	293-SHS- / 🕫 🔗 🕟	3/27/2024 -	019	Drinking Water	Х						L		✓										
004	293-SHS- /19	3/27/2024 -	1019	Drinking Water	X								✓										
005	293-SHS- /20	3/27/2024 -	1019	Drinking Water	Х								✓										
مص	293-SHS- /2/	3/27/2024 -	1021	Drinking Water	Х								\checkmark										
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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



Pg 12-of 20 Workorder # 24632320

Client: OCCU-TEC In	nc				Ī _s ,	mnle] ICI			l Di	UC 16	~~~				-	<i>(-</i>			0/3
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1 .	Kansas City, MO 64117				LA	B N	OTES	:															
Contact: Justin Arnol	id	Phone: 816	5-810-3276	<u> </u>									······································								****		
Email: jarnold@oco	cutec.com	Fax: 816-9	994-3478		CI	ent	Con	nm	ents	:													
Are these samples known	- Lumeral	Yes 🗸 N	lo .	Yes 🗸 No	Pt	RL	<5.0	ppl	b						No.	1778. 1 - Tenne				:			
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PROJECT NAME/N		SAMPLE CO	LLECTOR'	S NAME	#	and	d Ty	ре	of C	onta	ine	rs		IND	CAT	EΑ	NAL	YSIS	s RI	EQU	ES	ΈD	
923294		Jay Hurst			Г											T	T	T			T		
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Pg $\underline{\cancel{13}}$ of $\underline{\cancel{70}}$ Workorder # $\underline{\cancel{7}}$ $\underline{\cancel{$

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Client: OCCU-TEC In					Sa	mpl	es oi	n:	Ļ] IC		Ļ		LUE	ICE	L	J NC) ICE	Ξ _		_ `	,C	
	ndustrial Drive Suite 230				Pr	eser	ved	in:] [B	L	FE	LD			FOR	LÆ	<u>3 US</u>	E ON	LY		
City/State/Zip: North	Kansas City, MO 64117				LA	BN	OTE	S:															
Contact: Justin Arnol	d	Phone: 816	S-810-3276	<u> </u>	L										~	,,_,	,r		<u>.</u>		<u> </u>	3	
Email: jamold@occ	cutec.com	Fax: 816-9	94-3478		CI	ient	Cor	nm	ent	s:							35	لْوْدِي≯ نَحِي	13.5	ప్ చేశ	3 S		
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923294		Jay Hurst																					
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Lab Use Only	Sample ID	Date/Time	Sampled	Matrix		<u> </u>													\perp	╧			
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(20	293-SHS- /42	3/27/2024 -	1101	Drinking Water	Х								✓										
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Client: OCCU-TEC In					Sa	mpi	es on	1:	Ļ] ICI		Ļ	4	UE I		بِلِي	80. 8	IÇE	* -			,C	
	ndustrial Drive Suite 230			**************************************	Pr	eser	ved i	n:	L	L.A	В	L	FE	LD		عه د	FOR	LAB	US	E ON	LY		
	Kansas City, MO 64117				LA	BN	OTES	3 :															
Contact: Justin Arnol	ld	Phone: 816	5-810-3276	<u> </u>																			
Email: jarnold@oc	cutec.com	Fax: 816-9	94-3478		_		Con			:													
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923294		Jay Hurst							-							-							
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Pg 5 of 20 Workorder # 24632326

Client: OCCU-TEC Inc, _			Sa	mple	s or	1:	$\overline{}$	ICE	:		BLI	JE IC	F		NO IC	F			°C	
Address: 2604 NE Industrial Drive Suite 230			ı	•	ved i		F	LA			FEL		_		R L				Ŭ	
City/State/Zip: North Kansas City, MO 64117		····			otes		<u> </u>) L.A.	•		l Banka				<u> </u>	D 00	<u>3E U</u>	AT I		
Contact: Justin Arnold	Phone: 816-810-3276	6			J 1 pm/4	••														
Email: jarnold@occutec.com	Fax: 816-994-3478		CI	ent	Con	ıme	ents	:												
Are these samples known to be involved in litigation? If Are these samples known to be hazardous? Are there any required reporting limits to be met on the limits in the comment section:	Yes V No requested analysis?. If yes, pl				<5.0															
PROJECT NAME/NUMBER 923294	SAMPLE COLLECTOR	'S NAME	#	and	тур	oe o	of Co	onta	iner	'S		INDI	CAT	EA	AYL,	/SIS	REC	QUE	STE	D
923294	Jay Hurst					l					_									
RESULTS REQUESTED Standard 1-2 Day (100% S Other 3 Day (50% Sure	Surcharge)	NG INSTRUCTIONS	UNP	HNO3	NaOH	HOSOA	MeCH	NaHSO4	TSP	Other	Lead by 200.8						Pyrite Periodos successos constantes	***************************************		
Lab Use Only Sample ID	Date/Time Sampled	Matrix															NAMES OF TAXABLE PARTY			
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OY) 293-SHS- [62 ··	3/27/2024 - (/33	Drinking Water	х								1									
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05t/ 293-SHS-170	3/27/2024 - 1/46	Drinking Water	×								<u> </u>									
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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



May 06, 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

WorkOrder: 24032322

RE: 923294 SHS Dear Justin Arnold:

TEKLAB, INC received 48 samples on 3/28/2024 10:30:00 AM 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: 24032322
Client Project: 923294 SHS Report Date: 06-May-24

This reporting package includes the following:

Cover Letter	1
Report Contents	2
Definitions	3
Case Narrative	5
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Laboratory Results	7
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Chain of Custody	Appended



Definitions

http://www.teklabinc.com/

Client: Occu-Tec Work Order: 24032322

Client Project: 923294 SHS Report Date: 06-May-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: 24032322
Client Project: 923294 SHS Report Date: 06-May-24

Qualifiers

- # Unknown hydrocarbonC 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: 24032322

Report Date: 06-May-24

Client: Occu-Tec
Client Project: 923294 SHS

Cooler Receipt Temp: N/A °C

Locations

Road
6214
98
98
binc.com
)



Accreditations

http://www.teklabinc.com/

Client: Occu-Tec Work Order: 24032322

Client Project: 923294 SHS Report Date: 06-May-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	4/30/2025	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: 24032322

Client Project: 923294 SHS Report Date: 06-May-24

Matrix: DRINKING WATER

	Client Sample ID	Certification Qual	RL	Result	Units	DF	Date Analyzed	Date Collected
		LS BY ICPMS (TOTAL					v	
Lead			-,					
24032322-001A	293-SHS-172	NELAP	1.0	33.8	μg/L	1	04/22/2024 22:22	03/27/2024 11:46
24032322-002A	293-SHS-173	NELAP	1.0	13.5	μg/L	1	04/22/2024 22:26	03/27/2024 11:47
24032322-003A	293-SHS-174	NELAP	1.0	11.7	μg/L	1	04/22/2024 22:41	03/27/2024 11:48
24032322-004A	293-SHS-175	NELAP	1.0	16.9	μg/L	1	04/22/2024 22:44	03/27/2024 11:49
24032322-005A	293-SHS-176	NELAP	1.0	19.3	μg/L	1	04/22/2024 22:48	03/27/2024 11:53
24032322-006A	293-SHS-177	NELAP	1.0	19.0	μg/L	1	04/22/2024 22:59	03/27/2024 11:54
24032322-007A	293-SHS-178	NELAP	1.0	21.3	μg/L	1	04/22/2024 23:03	03/27/2024 11:55
24032322-008A	293-SHS-179	NELAP	1.0	18.9	μg/L	1	04/22/2024 23:06	03/27/2024 11:56
24032322-009A	293-SHS-180	NELAP	1.0	25.8	μg/L	1	04/22/2024 23:10	03/27/2024 11:57
24032322-010A	293-SHS-181	NELAP	1.0	14.9	μg/L	1	04/22/2024 23:14	03/27/2024 11:58
24032322-011A	293-SHS-182	NELAP	1.0	15.8	μg/L	1	04/22/2024 23:28	03/27/2024 11:59
24032322-012A	293-SHS-183	NELAP	1.0	19.1	μg/L	1	04/22/2024 23:32	03/27/2024 12:00
24032322-013A	293-SHS-184	NELAP	1.0	11.0	μg/L	1	04/22/2024 23:36	03/27/2024 12:02
24032322-014A	293-SHS-185	NELAP	1.0	7.0	μg/L	1	04/22/2024 23:39	03/27/2024 12:05
24032322-015A	293-SHS-187	NELAP	1.0	18.9	μg/L	1	04/22/2024 23:43	03/27/2024 12:08
24032322-016A	293-SHS-188	NELAP	1.0	158	μg/L	5	04/24/2024 20:13	03/27/2024 12:08
24032322-017A	293-SHS-189	NELAP	1.0	30.6	μg/L	1	04/22/2024 23:54	03/27/2024 12:13
24032322-018A	293-SHS-190	NELAP	1.0	20.1	μg/L	1	04/22/2024 23:58	03/27/2024 12:14
24032322-019A	293-SHS-191	NELAP	1.0	27.5	μg/L	1	04/23/2024 0:01	03/27/2024 12:15
24032322-020A	293-SHS-192	NELAP	1.0	27.4	μg/L	1	04/23/2024 0:16	03/27/2024 12:16
24032322-021A	293-SHS-193	NELAP	1.0	16.4	μg/L	1	04/23/2024 0:20	03/27/2024 12:17
24032322-022A	293-SHS-194	NELAP	1.0	10.5	μg/L	1	04/23/2024 0:23	03/27/2024 12:18
24032322-023A	293-SHS-195	NELAP	1.0	27.2	μg/L	1	04/23/2024 0:27	03/27/2024 12:19
24032322-024A	293-SHS-196	NELAP	1.0	25.8	μg/L	1	04/23/2024 0:31	03/27/2024 12:20
24032322-025A	293-SHS-197	NELAP	1.0	11.2	μg/L	1	04/23/2024 0:34	03/27/2024 12:24
24032322-026A	293-SHS-198	NELAP	1.0	9.2	μg/L	1	04/23/2024 0:45	03/27/2024 12:15
24032322-027A	293-SHS-199	NELAP	1.0	< 1.0	μg/L	5	04/24/2024 20:18	03/27/2024 12:27
24032322-028A	293-SHS-200	NELAP	1.0	1.7	μg/L	5	04/24/2024 20:23	03/27/2024 12:28
24032322-029A	293-SHS-201	NELAP	1.0	< 1.0	μg/L	1	04/23/2024 0:49	03/27/2024 12:29
24032322-030A	293-SHS-202	NELAP	1.0	< 1.0	μg/L	1	04/23/2024 1:04	03/27/2024 12:31
24032322-031A	293-SHS-203	NELAP	1.0	< 1.0	μg/L	1	04/23/2024 1:07	03/27/2024 12:33
24032322-032A	293-SHS-204	NELAP	1.0	< 1.0	μg/L	1	04/23/2024 1:11	03/27/2024 12:34
24032322-033A	293-SHS-205	NELAP	1.0	< 1.0	μg/L	1	04/23/2024 1:15	03/27/2024 12:35
24032322-034A		NELAP	1.0	< 1.0	μg/L	1	04/23/2024 1:18	03/27/2024 12:52
24032322-035A	293-SHS-207	NELAP	1.0	< 1.0	μg/L	1	04/23/2024 1:29	03/27/2024 12:52
24032322-036A	293-SHS-208	NELAP	1.0	< 1.0	μg/L	1	04/23/2024 1:33	03/27/2024 12:52
24032322-037A	293-SHS-209	NELAP	1.0	< 1.0	μg/L	1	04/23/2024 1:37	03/27/2024 12:54
24032322-038A	293-SHS-210	NELAP	1.0	< 1.0	μg/L	1	04/23/2024 1:51	03/27/2024 12:54
24032322-039A		NELAP	1.0	< 1.0	μg/L	1	04/23/2024 1:55	03/27/2024 12:54
24032322-040A		NELAP	1.0	3.5	μg/L	5	04/24/2024 20:28	03/27/2024 12:58
24032322-041A		NELAP	1.0	< 1.0	μg/L	5	05/01/2024 23:34	03/27/2024 12:58
24032322-042A		NELAP	1.0	< 1.0	μg/L	1	04/29/2024 9:02	03/27/2024 13:03
24032322-043A		NELAP	1.0	< 1.0	μg/L	1	04/29/2024 9:23	03/27/2024 13:03
24032322-044A		NELAP	1.0	< 1.0	μg/L	1	04/29/2024 9:34	03/27/2024 13:03
24032322-045A		NELAP	1.0	< 1.0	μg/L	1	04/29/2024 9:37	03/27/2024 13:06
24032322-046A		NELAP	1.0	< 1.0	μg/L	1	04/29/2024 9:41	03/27/2024 13:06
24032322-047A		NELAP	1.0	< 1.0	μg/L	1	05/05/2024 17:12	03/27/2024 13:06
24032322-048A	293-SHS-220	NELAP	1.0	< 1.0	μg/L	1	05/05/2024 17:15	03/27/2024 13:08



Client Project: 923294 SHS

Laboratory Results

http://www.teklabinc.com/

Report Date: 06-May-24

Client: Occu-Tec Work Order: 24032322

Matrix: DRINKING WATER

Sample ID Client Sample ID Certification Qual RL Result Units DF Date Analyzed Date Collected

EPA 600 4.1.4, 200.8 R5.4, METALS BY ICPMS (TOTAL)



Client: Occu-Tec

Water - TOX containers have zero headspace?

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

Water - pH acceptable upon receipt?

Receiving Check List

http://www.teklabinc.com/

Work Order: 24032322

No TOX containers

NA 🗸

Client Project: 923294 SHS Report Date: 06-May-24 Carrier: Craig McKinney Received By: LM Elizabeth a thurley Reviewed by: Completed by: OMOON DISCULC On: On: 28-Mar-24 01-Apr-24 Amber Dilallo Elizabeth A. Hurley Extra pages included 0 Pages to follow: Chain of custody Shipping container/cooler in good condition? **✓** No 🗔 Not Present Temp °C N/A Type of thermal preservation? **V** Ice _ Blue Ice None Dry Ice Chain of custody present? **~** No L 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. No VOA vials 🗸 Water - at least one vial per sample has zero headspace? Yes 🗌 No 🗀

Yes

Yes 🗹

Yes

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

No 🗌

No 🗌

No 🗀

Samples were checked for turbidity and then preserved with nitric acid upon arrival in the laboratory.

CHAIN OF CUSTODY

Pg 620 Workorder # 24032322

Address: 2604 NE Industrial Drive Suite 230 City/State/Zip; North Kansas City, MO 64117 Contact:	Client: OCCU-TEC In	ır				le.	male				ice	-		DU	ie ie	·	Á	NO L	~	11	١.	~~	-	****
Lab Notes: Lab			·			1	•			H			느	i !		,E	······································			17	144	C		
Phone: 816-894-3478						1				Ϋ́	LA	3	L	FEL	.D		FC)R L/	AB U	BUSE ONLY BIS REQUESTED Date/Time				
Client Comments: Pax: 816-994-3478 Client Comments: Pbx Clien				040 0070	<u> </u>	LA	BN	OTES	:											IS REQUESTED Date/Time				
Are these samples known to be involved in Riligation? If yes, a surcharge will apply: Yes No have these samples known to be hazardous? Yes No have there any required reporting limits to be met on the requested analysis? If yes, please provide mits in the comment section:	Contact: Justin Amoi	<u> </u>	Phone: 816	-810-32/6) 																-	***************************************		
Yes Email: jamold@occ	cutec.com	Fax: 816-9	94-3478		CI	ent	Com	ıme	ents:	:														
RESULTS REQUESTED Standard 1-2 Day (100% Surcharge) 1-2 Day (100% S	Are these samples known Are there any required rep limits in the comment sect	these samples known to be hazardous? Yes No there any required reporting limits to be met on the requested analysis? If yes, please provide its in the comment section: Yes No										*************												
RESULTS REQUESTED		UMBER		LECTOR'	S NAME	# and Type of Containers INDICATE A											<u>NAL</u>	YSIS	RE	QUE	STE	D		
Lab Use Only Sample ID Date/Time Sampled Matrix	923294		Jay Hurst					ı																
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Description		293-SHS- 175	3/27/2024 -		Drinking Water	Х			T		1			7	1	17		+			+	+	H	
293-SHS- 77 3/27/2024 - 154 Drinking Water X X X X X X X X X	005	293-SHS- 176	3/27/2024 - {	153	Drinking Water	~			T					1			丁		\Box		T	1	П	*
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OCG 293-SHS- 80 3/27/2024 - 157 Drinking Water X	<i>(3a)</i>	293-SHS- <i>(78</i>	3/27/2024 -	1155	Drinking-Water	Х								7				+	T		十	+		
C 293-SHS- 8 3/27/2024 - 1/58 Drinking Water X	00k	293-SHS- (79	3/27/2024 -	1156	Drinking Water	X								7	T		十	十	T		1	T	M	
01 293-SHS- 82 3/27/2024 - (159 Drinking Water X V V V Date/Time Relinquished By Date/Time Received By Date/Time 3/28/24 4.00 3/28/24 07.00	670	293-SHS- <i>(80</i>	3/27/2024 -	1157	Drinking Water	Х								1	1		十	\top			1	\top	П	
Relinquished By Date/Time Received By Date/Time 3/29/27 7.00 3/29/27 7.00	610	293-SHS- [8]	3/27/2024 -	1158	Drinking Water	Х						,		/				工			工			
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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



Pg 13 of 20 Workorder # 24632322

Client: OCCU-TEC In	nc,				Sa	mpl	es or	1:		IC	E	Ī] E	LUE	ICE]	40 K	CE			°	2	
Address: 2604 NE I	ndustrial Drive Suite 230				Pr	eser	ved i	n:	Ī] L#	NB		F	ELD			FO	R L	4B U	SE	ONL	<u>.Y</u>		
City/State/Zip: North	Kansas City, MO 64117				LA	BN	OTES	3:												SIS REQUESTED Date/Time Date/Time				
Contact: Justin Arno	ld	Phone: 816	6-810-3276	6	L															S REQUESTED Date/Time				
Email: jarnold@oc	cutec.com	Fax: 816-9	994-3478		CI	ient	Con	am	ents	s:					en	27%								
Are these samples known Are there any required re limits in the comment sec	porting limits to be met on the retion:	Yes 📝 N equested analysi No	lo is?. If yes, pl				<5.0																	
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CHAIN OF CUSTODY

 $Pg(\frac{8}{2})$ of $\frac{1}{2}$ Workorder # $\frac{24032322}{24032322}$

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City/State/Zip: North	Kansas City, MO 64117				LA	BN)TE	S:																	
Contact: Justin Arnol		Phone: 816	6-810-3276	<u> </u>	L														<u> </u>			140			
Email: jarnold@oc	cutec.com	Fax: 816-9	94-3478						ents	:						F	STAN	. 70	18						
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CHAIN OF CUSTODY

Pg 9 of Workorder # 24032322

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City/State/Zip: North	Kansas City, MO 64117				LA	B N	OTES	3 :																
Contact: Justin Arnol	ld	Phone: 816	6-810-3276	<u> </u>																				
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CHAIN OF CUSTODY

Pg 20f 20 Workorder # 240 32322

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Contact: Justin Arno		Phone: 816-	-810-3276		ľ	ID N	Oil	_ .															
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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