

December 12, 2023

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

RE: Drinking Water Sampling – Hawthorne Elementary

8804 NW 45 Highway, Parkville, MO 64152

Project Number: 923386

Mr. Kahler,

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

#### **METHODOLOGY**

On 6/30/2023 Mr. Joe Rogers of PHSD completed testing of one hundred and two (102) sources throughout Hawthorne Elementary. Samples were collected as 'First Draw' samples after the fixtures had remained unused for a minimum period of eight (8) hours while not exceeding a maximum period of eighteen (18) hours. Samples were collected in dedicated 250 milliliter laboratory-provided plastic sample containers.

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

#### **RESULTS**

Samples results were compared to the regulatory limit of 5 parts per billion (ppb) outlined in Missouri Senate Bill 681/662. Of the samples collected, twelve (12) of the one hundred and two (102) contained lead concentrations at or above 5 ppb. Below is a list of samples containing elevated concentrations of lead.

Sample ID	Location	Туре	Result (ug/L)
8504579	Exterior	Spigot	9.94
8504149	Exterior	Spigot	8.91
8503988	Kitchen	Pot Filler	9.22
8503976	Room 114	Sink	7.66
8504009	Exterior	Spigot	11.2
8503998	Exterior	Spigot	14.8
8504001	Exterior	Spigot	38.4
8504000	Exterior	Spigot	13.2
8503916-64	4 <sup>th-</sup> 5 <sup>th</sup> Pod Boy's RR	Sink	23
8503922	4 <sup>th</sup> -5 <sup>th</sup> Pod	Sink	5.66
8503919	4 <sup>th</sup> -5 <sup>th</sup> Pod	Sink	10.2
8503937	Room 203	Sink	7.67

#### LIMITATIONS

The following table identifies sources which were not operational at the time of sampling and therefore not sampled or sample were collected but results contained errors or were not reported. In accordance with the requirements set forth in Missouri Bill 681/662, all sources not sampled during this assessment should be labeled to indicate that the source is not to be used for drinking water or sampled and compared to the regulatory limit of 5 ppb prior to bringing back into service.

Sample ID	Location	Туре		
8503916-65	4 <sup>th</sup> – 5 <sup>th</sup> Pod Boy's RR	Sink		

#### **RECOMMENDATIONS**

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

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

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

Within two weeks after receiving test results, the school shall make all testing results and any lead remediation plans available on the school's website. The school shall notify parents and staff via written notification within seven (7) business days after receiving test results exceeding 5 ppb. The notification shall include the following:

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

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

#### SIGNATURE(S)

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

Respectfully,

Jay W. Hurst

Vice President of Operations

Jeff Smith Senior Project Manager (QA/QC)

Gy Smith

#### **ATTACHMENTS**

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

ID:	8504579	/GG00192-01		Location:	East Ext.; Fr	ont Office
Photo:				Manufacturer:	Unkn	iown
				D.	escription:	
				HW Spigot 004; E	xterior Spigo	t
	Photo	Not Taken				
	THOIC	MOLIUKELI				
				Result:	9.94	ppb
				Date Sampled:	6/30/2023	By: JK
Recommended Action: Lal			Lab	el as Non-Drinkiı	ng Water	

ID:	8504149	/GG00192-02	Location:	Exterior:	Door 4
Photo:			Manufacturer:	Unkn	own
	MARKET STATE		D(	escription:	
			HW Spigot 001; E	exterior Spigo	t
			Result:	8.91	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	ded Action:	Lal	oel as Non-Drinkiı	ng Water	



ID:	8503989	/GG00192-04	Location:	Kitc	hen	
Photo:			Manufacturer:	Unkn	iown	
			D.	escription:		
		HW Sink 037; Prep Sink				
			Result:	1.62	ppb	
			Date Sampled:	6/30/2023	By: JK	
Recommen	ded Action:					

ID:	8503988	/GG00192-05	Location:	Kitc	hen
Photo:			Manufacturer:	Unkn	iown
		Olup	D	escription:	
		DO NOT USE TESTING IN PROCESS	HW Skillet 001; Kitchen Appliance Filler		
			Result:	9.22	ppb
			Date Sampled:	6/30/2023	By: JK
Recommended Action: Replace Fixture/Unit and Resample					

ID:	8503990	/GG00192-06	Location:	Kitc	hen
Photo:			Manufacturer:	Unkn	iown
DO NOT USE TESTING IN PROCESS		Description: HW Sink 038; Hand Washing Sink			
			Result:	1.13	ppb
			Date Sampled:	6/30/2023	By: JK
Recomm	ended Action:				

ID:	8503991,	/GG00192-07	Location:	Kitc	hen
Photo:			Manufacturer:	Unkr	nown
			D	escription:	
		DO NOT USE TESTING IN PROCESS	Sink 040; Kito	chen Dish Spr	ayer
			sult:	3.2	ppb
			te Sampled:	6/30/2023	By: JK
Recommen	nded Action:				

ID:	8503992	/GG00192-08	Location:	Kitc	hen
Photo:			Manufacturer:	Unkr	nown
			D	escription:	
DO NOT USE TESTED IN PROCESS		HW Sink 039-1; Dish Sink, Left			
			Result:	2.94	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	ided Action:				

ID:	8503992	/GG00192-09	Location:	Kitc	hen
Photo:			Manufacturer:	Unkn	nown
STOP TORE TORE TORE TO THE PROCESS T		Description: HW Sink 039-02; Dish Sink, Right			
			Result:	1.64	ppb
		/	Date Sampled:	6/30/2023	By: JK
Recommer	nded Action:				

ID:	8503986	/GG00192-10	Location:	Cafe	eteria	
Photo:	4.500,000,000,000,000		Manufacturer:	Elk	ay	
			D	escription:		
		HW DF 001; Drinking Fountain Bubbler				
			Result:	<1.0	ppb	
			Date Sampled:	6/30/2023	By: JK	
Recommer	nded Action:					

ID:	8504189	/GG00192-11	Location:	Kitc	hen
Photo:			Manufacturer:	Unkn	iown
			D(	escription:	
		HW Sink 052; Prep Sink			
			Result:	<1.0	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	ded Action:				

ID:	8503983/	GG00192-12	Location:	Cafe Adventure Roo		
Photo:			Manufacturer:	Unkn	iown	
			Description: HW Sink 036; Counter Sink			
			Result:	<1.0	ppb	
		AA	Date Sampled:	6/30/2023	By: JK	
Recommer	nded Action:					

ID:	8503981,	/GG00192-13	Location:	Art Room	n Girls' RR
Photo:	U.S.		Manufacturer:	Unkn	nown
		Tial I	D(	escription:	
			HW Sink 042-01; I	Restroom Sinl	k, Left
			Result:	4.68	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	ided Action:				

ID:	8503981,	/GG00192-14	Location:	Art Room	n Girls' RR	
Photo:			Manufacturer: Unknown			
			D	escription:		
			HW Sink 042-02;	k, Center		
	YOY T		Left			
	P TE					
			Result:	2.47	ppb	
			Date Sampled:	6/30/2023	By: JK	
Recommen	ded Action:					

ID:	8503981	/GG00192-15	Location:	Art Roon	n Girls' RR	
Photo:	(10)		Manufacturer: Unknown  Description:			
			k, Center			
			Right			
	0 1-					
			Result:	2.97	ppb	
	annua con successiva es annua de Colonia de Polo de Colonia.		Date Sampled:	6/30/2023	By: JK	
Recomme	nded Action:					

ID:	8503981	/GG00192-16	Location:	Art Room	n Girls' RR
Photo:	Diote		Manufacturer:	Unkn	iown
			D(	escription:	
			HW Sink 042-04: I	Restroom Sinl	c, Right
			Result:	1.69	ppb
	800000000000000000000000000000000000000		Date Sampled:	6/30/2023	By: JK
Recommen	ided Action:		_		

ID:	8503980	/GG00192-17	Location:	Art Room	n Hallway	
Photo:			Manufacturer: Halsey-Taylor			
		Clean up after yourself.  Clean up after yourself.  Report processes to a day  Report processes to a day  Report processes to a day.	De	escription:		
			HW DF 008-01; D	rinking Fount	ain Bottle	
TO STOP I			Filler			
		DO NOT USE WYTHIN IN PROCESS	Result:	<1.0	ppb	
		West to	Date Sampled:	6/30/2023	By: JK	
Recommen	ided Action:					

ID:	8503980/GG0019	2-18	Location:	Art Room	ı Hallway
Photo:	3 the gape	The pot lane   " The state of t		Halsey	-Taylor
-	3 Clean up other	Overself. Quickly get back to closs to closs Quickly get back to closs to close to closs to close to clo	De	escription:	
				rinking Fount	ain Bubbler,
STOP			Left		
		FE 1576	Result:	<1.0	ppb
			Date Sampled:	6/30/2023	By: JK
Recomme	ended Action:				

ID:	8503979	/GG00192-19	Location:	Art Room	n Hallway
Photo:			Manufacturer:	Unkr	nown
				escription:	
			HW DF 009; Drink	king Fountain	Bubbler,
		STOP	Right		
		TESTING IN PROCESS	Result:	<1.0	ppb
			Date Sampled:	6/30/2023	By: JK
Recommer	nded Action:				

ID:	8503978	/GG00192-20	Location:	Art Room	n Boys' RR
Photo:			Manufacturer:	Unkr	nown
			D	escription:	
		HW Sink 043-01; Restroom Sink, Left			
		Sentity in the second	Result:	1.53	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	ided Action:				

ID:	8503978	/GG00192-21	Location:	Art Room	n Boys' RR
Photo:			Manufacturer:	Unkr	nown
			D	escription:	
			HW Sink 043-02;	Restroom Sin	k, Center
			Left		
			Result:	<1.0	ppb
			Date Sampled:	6/30/2023	By: JK
Recomme	ended Action:				

ID:	8503978	/GG00192-22	Location:	Art Room	n Boys' RR	
Photo:		Manufacturer:	Unkn	nown		
			D	escription:		
			HW Sink 043-03;	Restroom Sinl	k, Center	
		Secretary Secret	Right			
		30				
			Result:	<1.0	ppb	
			Date Sampled:	6/30/2023	By: JK	
Recommen	ided Action:					

ID:	8503978	/GG00192-23	Location:	Art Room	Boys' RR
Photo:			Manufacturer:	Unkn	iown
			D	escription:	
			HW Sink 043-04;	Restroom Sink	k Right
		1	Result:	<1.0	ppb
			Date Sampled:	6/30/2023	By: JK
Recommer	nded Action:				

ID:	8503977,	/GG00192-24	Location:	Gy	m ·
Photo:			Manufacturer:	Unkn	own
			D	escription:	
			HW DF 010; Drink	king Fountain	Bubbler
			Result:	<1.0	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	ided Action:				

ID:	8503976	/GG00192-25	Location:	Room 11	4, Music
Photo:			Manufacturer:	Unkn	iown
			D	escription:	
			HW Sink 044; Clo	issroom Sink	
			Result:	7.66	ppb
			Date Sampled:	6/30/2023	By: JK
Recommended Action: Rep		Repla	ace Fixture/Unit and Resample		

ID:	8503974	/GG00192-26	Location:	Art Roc	om, 113	
Photo:		Manufacturer:	Unkn	nown		
			De	escription:		
			HW Sink 045; Classroom Sink			
			Result:	<1.0	ppb	
			Date Sampled:	6/30/2023	By: JK	
Recommen	ded Action:					

ID:	8503975/GG00192-27	Location:	Art Room, 113		
Photo:		Manufacturer:	Unkr	nown	
		D	escription:		
		HW Sink 046; Clo	assroom Sink		
		Result:	1.02	ppb	
		Date Sampled:	6/30/2023	By: JK	
Recomme	ended Action:				

ID:	8503973	/GG00192-28	Location:	Staff Lounge		
Photo:			Manufacturer:	Unkr	nown	
			D	escription:		
		HW Sink 074; Kitc				
			Result:	<1.0	ppb	
			Date Sampled:	6/30/2023	By: JK	
Recomme	ended Action:					

ID:	8503970	/GG00192-29	Location:	Office/Conf. Room		
Photo:			Manufacturer:	Unkn	iown	
			D	escription:		
	Do N Tag	STOP DO NOT USE TREYING IN PROGESS	HW Sink 050; Counter Sink			
			Result:	<1.0	ppb	
			Date Sampled:	6/30/2023	By: JK	
Recommer	nded Action:					

ID:	8503968	/GG00192-30	Location:	Nurse's	Office
Photo:			Manufacturer:	De	Ita
DIST SOAP		Description: HW Sink 048; Nurse's Sink			
			Result: Date Sampled:	<1.0 6/30/2023	ppb By: JK
Recomme	ended Action:		•		•

ID:	8503967	/GG00192-31	Location:	Nurse's Office		
Photo:			Manufacturer:	Unkr	nown	
			D	escription:		
		HW Sink 049; Res	troom Sink			
			Result:	1.49	ppb	
			Date Sampled:	6/30/2023	By: JK	
Recommer	nded Action:					

ID:	8503950	/GG00192-32	Location:	Kind1st Po	od Boys' RR	
Photo:			Manufacturer:	Unkn	iown	
	Otol		D(	escription:		
STORY PROCESS		HW Sink 014-01; Restroom Sink, Left  Result: 2.08 pph				
			Result:	2.08	ppb	
		The state of the s	Date Sampled:	6/30/2023	By: JK	
Recommen	ided Action:					

ID:	8503950,	/GG00192-33	Location:	Kind1st Pa	od Boys' RR
Photo:	100		Manufacturer:	Unkn	nown
	Otal		D	escription:	
			HW Sink 014-02;	Restroom Sinl	k, Center
STOP SO NOT IN THE PROPERTY OF		Left			
			Result:	<1.0	ppb
			Date Sampled:	6/30/2023	By: JK
Recommer	nded Action:				

ID:	8503950	/GG00192-34	Location:	Kind1st Po	od Boys' RR
Photo:			Manufacturer:	Unkr	nown
(Dia)			D	escription:	
			HW Sink 014-03;	Restroom Sin	k, Center
		30 NOT LE PROCESS	Right		
			Result:	<1.0	ppb
	Endelbook (2017) And And And Edition (2018) And Endelbook (2018) And End		Date Sampled:	6/30/2023	By: JK
Recommer	nded Action:				

ID:	8503950	/GG00192-35	Location:	Kind1st Po	od Boys' RR
Photo:	200		Manufacturer:	Unkn	iown
	Otol		D(	escription:	
		STOP STOP SEPRICES	HW Sink 014-04; I	Restroom Sinl	k, Right
			Result:	<1.0	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	ided Action:				

ID:	8503951	/GG00192-36	Location:	Kindergart	en-1st Pod
Photo:			Manufacturer:	Halsey	-Taylor
		The state of the s	D	escription:	
		The state of the s	HW DF 006-01; D	rinking Fount	ain Bottle
			Filler		
	5		Result:	<1.0	ppb
			Date Sampled:	6/30/2023	By: JK
Recommend	ded Action:				

ID:	8503951,	/GG00192-37	Location:	Kindergart	en-1st Pod
Photo:			Manufacturer:	Halsey	r-Taylor
				escription:	
			HW DF 006-02; [	Prinking Fount	ain Bubbler,
			Left		
		7	Result:	<1.0	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	nded Action:				

ID:	8503952	/GG00192-38	Location:	Kindergart	en-1st Pod
Photo:			Manufacturer:	Unkr	nown
		ALCONO.	D	escription:	
		oo not on	HW DF 007; Drink	king Fountain	Bubbler,
			Right		
			Result:	<1.0	ppb
			Date Sampled:	6/30/2023	By: JK
Recommer	nded Action:				

ID:	8503953,	/GG00192-39	Location:	Kind 1st Pod Girls' RI		
Photo:			Manufacturer:	Unkn	nown	
	OTO A	Lot	D	escription:		
CONTROL OF THE PARTY OF THE PAR		HW Sink 013-01; Restroom Sink, Left				
			Result:	<1.0	ppb	
	1777 - 1878 - 1878 - 1878 - 1878 - 1878 - 1878 - 1878 - 1878 - 1878 - 1878 - 1878 - 1878 - 1878 - 1878 - 1878		Date Sampled:	6/30/2023	By: JK	
Recommer	nded Action:					

ID:	8503953	/GG00192-40	Location:	Kind 1st P	od Girls' RR
Photo:			Manufacturer:	Unkn	iown
			D(	escription:	
			HW Sink 013-02; I	Restroom Sinl	k, Center
D S A D S A		NOT US	Left		
			Result:	1.68	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	ded Action:				

ID:	8503953	/GG00192-41	Location:	Kind 1st P	od Girls' RR
Photo:			Manufacturer:	Unkn	iown
	Side Side Side Side Side Side Side Side		D(	escription:	
			HW Sink 013-03; I	Restroom Sinl	k, Center
		OT OF STREET OF	Right		
			Result:	<1.0	ppb
			Date Sampled:	6/30/2023	By: JK
Recommer	nded Action:				

ID:	8503953	/GG00192-42	Location:	Kind 1st Pod Girls' R		
Photo:	Olo)		Manufacturer:	Unkr	nown	
			D	escription:		
THE PARTY OF THE P		HW Sink 013-04; Restroom Sink, Right				
			Result:	<1.0	ppb	
			Date Sampled:	6/30/2023	By: JK	
Recomme	ended Action:					

ID:	8503957	/GG00192-43	Location:	Roon	n 101	
Photo:			Manufacturer:	Unkn	nown	
	Thoro.		Description: HW Sink 002; Restroom Sink			
			Result:	<1.0	ppb	
			Date Sampled:	6/30/2023	By: JK	
Recomme	nded Action:					

ID:	8503954	/GG00192-44	Location:	Roon	า 101
Photo:			Manufacturer:	Unkn	iown
		A .	D	escription:	
STOP DO NOT USE TESTING IN PROCESS		HW Sink 001; Clo	ssroom Sink		
			Result:	1.22	ppb
			Date Sampled:	6/30/2023	By: JK
Recommer	nded Action:				

ID:	8503956	/GG00192-45	Location:	Room	n 102
Photo:			Manufacturer:	Unkn	iown
			D(	escription:	
	A		HW Sink 003; Cla	ssroom Sink	
STOP STATE OF THE PARTY OF THE		STOP			
		- A	Result:	<1.0	ppb
	3	0 0	Date Sampled:	6/30/2023	By: JK
Recommen	ded Action:				

ID:	8503958	/GG00192-46	Location:	Roon	n 102
Photo:			Manufacturer:	Unkr	nown
			D	escription:	
	Second Fred			stroom Sink	
20 10			Result:	<1.0	ppb
	7. 4.		Date Sampled:	6/30/2023	By: JK
Recomme	nded Action:				

ID:	8503960,	/GG00192-47	Location:	Roon	า 103	
Photo:		Manufacturer: Unknown				
			De	escription:		
			HW Sink 005; Classroom Sink			
	88-		Result:	<1.0	ppb	
	V. B.		Date Sampled:	6/30/2023	By: JK	
Recommen	ided Action:					

ID:	8503959,	/GG00192-48	Location:	Room 103		
Photo:		N. T.	Manufacturer:	Unkn	iown	
STOP OR NOT THE TESTING IN PROCESS		HW Sink 006; Res	escription: troom Sink			
			Result:	<1.0	ppb	
			Date Sampled:	6/30/2023	By: JK	
Recommer	nded Action:					

ID:	8503962	/GG00192-49	Location:	Roon	n 104
Photo:			Manufacturer:	Unkn	iown
	Wall Co	T.	D	escription:	
			HW Sink 007; Clc	issroom Sink	
	STOP OF NOT USE TESTING BY PROCESS				
			Result:	<1.0	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	nded Action:				

ID:	8503961,	/GG00192-50	Location:	Roon	n 104
Photo:			Manufacturer:	Unkr	nown
				escription:	
		HW Sink 008; Res	troom Sink		
			Result:	<1.0	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	nded Action:				

ID:	8503996,	/GG00192-51	Location:	Kitc	hen
Photo:		Jurgen tint observers	Manufacturer:	Unkn	iown
	La	Therein	D	escription:	
		5100	HW Slop Sink 001	; Custodial S	ink
		DO NOT USE DO NOT USE TESTING IN	Result:	2.85	ppb
		o K	Date Sampled:	6/30/2023	By: JK
Recommer	nded Action:				

ID:	8504009	/GG00192-52	Location:	West of	Door 5			
Photo:			Manufacturer:					
			D	escription:				
			HW Spigot 008; E	xterior Spigo	t			
	Dlanda	a mad Talkana						
	Photo	not Taken						
			Result:	11.2	ppb			
			Date Sampled:	6/30/2023	By: JK			
Recommer	nded Action:		Label as Non-Drinki	ng Water				
-		•						
ID:	8503998	/GG00192-53	Location:	Front	Lawn			
Photo:			Manufacturer:	Unkn	own			
			D	escription:				
			HW Spigot 003; E		†			
	Photo	Not Taken						
			Result:	14.8	ppb			
			Date Sampled:	6/30/2023	By: JK			
Recommer	nded Action:		Label as Non-Drinkii		, ,			
ID:	8504001	/GG00192-54	Location:	Playgr	round			
Photo:		<u>-</u>	Manufacturer:	Unkn				
				escription:				
			HW Spigot 007; E		†			
					•			
	Photo	Not Taken						
			Result:	38.4	ppb			
	1							

Recommended Action:

6/30/2023

Date Sampled:

Label as Non-Drinking Water

By: JK

ID:	8504000	/GG00192-55		Location:	Playgr	round
Photo:				Manufacturer:	Unkn	iown
				De	escription:	
			-	HW Spigot 006; E	xterior Spigo	t
	Photo	Not Taken				
	111010	NOT TOKCIT				
				Result:	13.2	ppb
				Date Sampled:	6/30/2023	By: JK
Recommen	nmended Action: Label as Non-Drinking Water					

ID:	8504573	/GG00192-56	Location:	Outside	Door 10	
Photo:			Manufacturer:	Unkr	nown	
			D	Description:		
			HW Spigot 005; E	xterior Spigo	t	
	Photo	Not Taken				
	rnoic	THOI TUKELL				
			Result:	1.61	ppb	
			Date Sampled:	6/30/2023	By: JK	
Recommen	ded Action:					

ID:	8503918	/GG00192-57	Location:	4th-5th Po	d Girls' RR			
Photo:			Manufacturer:	Unkn	iown			
		De	escription:					
			HW Sink 035-01; I	HW Sink 035-01; Restroom Sink, Left				
STOR		STOP	Result:	<1.0	ppb			
			Date Sampled:	6/30/2023	By: JK			
Recommen	ded Action:							

ID:	8503918	/GG00192-58	Location:	4th-5th Po	d Girls' RR
Photo:			Manufacturer:	Unkn	iown
		D	escription:		
		HW Sink 035-02;	Restroom Sinl	k, Left	
STOP			Center		
		STOP	Result:	<1.0	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	ded Action:				

ID:	8503918	/GG00192-59	Location:	4th-5th Po	d Girls' RR
Photo:			Manufacturer:	Unkn	iown
		De	escription:		
		HW Sink 035-03; I	Restroom Sinl	k Right	
			Center		
		STOP	Result:	<1.0	ppb
		DO HO.	Date Sampled:	6/30/2023	By: JK
Recommen	ded Action:				

ID:	8503918	/GG00192-60	Location:	4th-5th Po	od Girls' RR
Photo:			Manufacturer:	Unkn	nown
		D	escription:		
			HW Sink 035-04;	Restroom Sinl	k, Right
		STOP	Result:	<1.0	ppb
		No.	Date Sampled:	6/30/2023	By: JK
Recommen	ided Action:		_		

ID:	8503913	/GG00192-61	Location:	4th-5t	h Pod
Photo:			Manufacturer:	Halsey	-Taylor
			De	escription:	
			HW DF 003; Drink	ing Fountain	Bubbler,
			Right		
			Result:	<1.0	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	ded Action:				

ID:	8503914	/GG00192-62	Location:	4th-5t	h Pod
Photo:		OR LIFE	Manufacturer:	Halsey	-Taylor
		Utiling could valide     Clean up after yourself.     Rey     Rey	De	escription:	
		HW DF 002-01; D	rinking Fount	ain Bottle	
	1510		Filler		
			Result:	<1.0	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	ded Action:				

ID:	8503914	/GG00192-63	Location:	4th-5t	h Pod
Photo:	Section Control of the Control of th	BS AUTH	Manufacturer:	Halsey	-Taylor
		Clean of a jo. hone of a go	De	escription:	
		HW DF 002-02; D	rinking Fount	ain Bubbler,	
	1910		Left		
			Result:	<1.0	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	ded Action:			-	

ID:	8503916	/GG00192-64	Location:	4th-5th Po	d Boys' RR		
Photo:	Photo:		Manufacturer:	Unkr	nown		
				escription:			
			HW Sink 034-01; Restroom Sink, Left  Result: 23 ppb				
### <b>GT</b>			Result:	23	ppb		
			Date Sampled:	6/30/2023	By: JK		
Recommen	ded Action:	ed Action: Label as Non-Drinking Water					

ID:	8503916	/GG00192-65	Location:	4th-5th Po	d Boys' RR
Photo:			Manufacturer:		
			escription:		
		HW Sink 034-02;	Restroom Sin	k, Center	
			Left; <b>Received t</b>	o lab with ca	p
		e ' '	unscrewed		
##/// STOP		TOP	Result:	N/A	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	ded Action:		Label as Non-Drink	ing Water	

ID:	8503916	/GG00192-66	Location:	4th-5th Po	d Boys' RR
Photo:			Manufacturer:	Unkr	nown
		D	escription:		
		HW Sink 034-03;	Restroom Sinl	k, Center	
			Right		
	44774	TOP	Result:	2.08	ppb
			Date Sampled:	6/30/2023	By: JK
Recommend	ded Action:				

ID:	8503916	/GG00192-67	Location:	4th-5th Po	d Boys' RR
Photo:	32 (9.3)		Manufacturer:	Unkn	iown
			D	escription:	
			HW Sink 034-04;	Restroom Sinl	<, Right
HI H STOP		TOP	Result:	2.9	ppb
	* / / / / / /		Date Sampled:	6/30/2023	By: JK
Recommen	ded Action:		_		

ID:	8503926,	/GG00192-68	Location:	4th-5t	h Pod
Photo:			Manufacturer:	Unkn	nown
			De	escription:	
		HW Sink 033; Red	d Counter Sin	k left of	
			Cabinet		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Result:	1.25	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	ided Action:				

ID:	8503925,	/GG00192-69	Location:	4th-5t	h Pod
Photo:			Manufacturer:	Unkn	iown
			De	escription:	
		HW Sink 032; Pur	ple Counter S	Sink on Right	
		End			
			Result:	1.86	ppb
			Date Sampled:	6/30/2023	By: JK
Recommer	nded Action:				

ID:	85033924	l/GG00192-70	Location:	Across fr	om Gym
Photo:			Manufacturer:	Unkr	iown
			De	escription:	
	***************************************	HW Sink 031; Beig	ge Counter S	ink on Left	
			End		
			Result:	<1.0	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	ded Action:				

ID:	8503923	/GG00192-71	Location:	4th-5t	h Pod
Photo:			Manufacturer:	Unkr	nown
	St. Commence of the commence o	6	D	escription:	
			HW Sink 030; Red	d Counter Sin	ık on Right
		End			
	1 0	1	Result:	2.22	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	ded Action:		_		

ID:	8503922	/GG00192-72	Location:	4th-5t	h Pod
Photo:			Manufacturer:	Unkn	own
				escription:	
			HW Sink 027; Pur	ple Counter S	Sink on Left
			End		
			Result:	5.66	ppb
			Date Sampled:	6/30/2023	By: JK
Recommer	nded Action:	Label as Non-Drinking Water			

ID:	8503921	/GG00192-73	Location:	4th-5t	h Pod
Photo:			Manufacturer:	Unkn	iown
			De	escription:	
		HW Sink 028; Bei	•	•	
		End; SAMPLE NO RESOLVED, SEE 8 (Bottom of Photo	503921/GG0		
	(Sept. 1) Specifical		Result:	N/A	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	nded Action:				

ID:	8503920/	GG00192-74	Location:	4th-5t	h Pod
Photo:	Photo:		Manufacturer:	Unkr	nown
			De	escription:	
		HW Sink 027; Red	d Counter Sin	k on Left	
			End		
			Result:	<1.0	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	ided Action:				

ID:	8503919	/GG00192-75	Location:	4th-5t	h Pod	
Photo:	The state of the s		Manufacturer:	Unkn	iown	
			escription:			
		HW Sink 026; Purple Counter Sink on Right End with Soaps and Signage on Backsplash				
			Result:	10.2	ppb	
			Date Sampled:	6/30/2023	By: JK	
Recommer	nded Action:	Label as Non-Drinking Water				

ID:	8503985	/GG00192-76	Location:	312 Custo	dial Closet
Photo:			Manufacturer:	Unkr	nown
			De	escription:	
			HW Slop Sink 002	?; Custodial S	ink
			Result:	<1.0	ppb
	7		Date Sampled:	6/30/2023	By: JK
Recommen	ided Action:				

ID:	8503928	/GG00192-77	Location:	Roon	n 210	
Photo:			Manufacturer:	Unknown		
			De	escription:		
			HW Sink 025; Res	troom Sink		
			Result:	<1.0	ppb	
			Date Sampled:	6/30/2023	By: JK	
Recommen	ded Action:					

ID:	8503929	/GG00192-78	Location:	2nd-3r	d Pod
Photo:			Manufacturer:	Unkr	nown
			D	escription:	
		HW Slop Sink 003	3; Custodial S	ink	
			Result:	2.07	ppb
			Date Sampled:	6/30/2023	By: JK
Recommer	nded Action:				

ID:	8503931	/GG00192-79	Location:	2nd-3rd Pc	od Boys' RR		
Photo:			Manufacturer:	Unkn	iown		
			D	escription:			
			HW Sink 024-01; Restroom Sink, Left				
			Result:	1.7	ppb		
			Date Sampled:	6/30/2023	By: JK		
Recommen	ded Action:						

ID:	8503931	/GG00192-80	Location:	2nd-3rd Pc	od Boys' RR
Photo:			Manufacturer:	Unkr	nown
			De	escription:	
			HW Sink 024-02; F	Restroom Sinl	k, Center
			Left		
			Result:	2.88	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	ded Action:				

ID:	8503931,	/GG00192-81	Location:	2nd-3rd Pc	od Boys' RR
Photo:			Manufacturer:	Unkn	nown
			D	escription:	
			HW Sink 024-03;	Restroom Sinl	k, Center
			Right		
	A				
	7/11/11/11				
			Result:	<1.0	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	ded Action:				

ID:	8503931	/GG00192-82	Location:	2nd-3rd Pc	od Boys' RR
Photo:			Manufacturer:	Unkn	iown
			D	escription:	
			HW Sink 024-04;	Restroom Sinl	k, Right
			Result:	<1.0	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	ded Action:		_		

ID:	8503932	/GG00192-83	Location:	2nd-3r	d Pod
Photo:	Photo:		Manufacturer:	Halsey	-Taylor
		2 Clean up after yourself C Septi	De	escription:	
		HW DF 004-01; D	rinking Fount	ain Bottle	
			Filler		
		V	Result:	<1.0	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	ded Action:				

ID:	8503932	/GG00192-84	Location:	2nd-3r	d Pod
Photo:	Photo:		Manufacturer:	Halsey	-Taylor
	a Cittii iyi'dhe yeeddh ( c dag	Clean up when yourseld	De	escription:	
		HW DF 004-02; D	rinking Fount	ain Bubbler,	
			Left		
		F	Result:	<1.0	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	ided Action:				

ID:	8503933	/GG00192-85	Location:	2nd-3r	d Pod
Photo:			Manufacturer:	Halsey	-Taylor
			D	escription:	
			HW DF 005; Drink	ing Fountain	Bubbler,
			Right		
			Result:	1.04	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	ided Action:				

ID:	8503934	/GG00192-86	Location:	2nd-3rd Pc	od Girls' RR
Photo:			Manufacturer:	Halsey	-Taylor
			D	escription:	
			HW Sink 023-01;	Restroom Sinl	k, Left
			Result:	2.42	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	ded Action:				

ID:	8503934	/GG00192-87	Location:	2nd-3rd Pc	od Girls' RR
Photo:			Manufacturer:	Halsey	-Taylor
		De	escription:		
			HW Sink 023-02; I	Restroom Sinl	k, Center
			Left		
	, ,	<b>E</b> ^			
	17141		Result:	<1.0	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	ided Action:				

ID:	8503934	GG00192-88	Location:	2nd-3rd Pc	od Girls' RR
Photo:		IAS Mark Market	Manufacturer:	Halsey	-Taylor
			De	escription:	
			HW Sink 023-02; I	Restroom Sinl	k, Center
			Right		
		1/7//	Result:	<1.0	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	ded Action:				

ID:	8503934	/GG00192-89	Location:	2nd-3rd Pc	od Girls' RR		
Photo:			Manufacturer:	Halsey	-Taylor		
			D	escription:			
			HW Sink 023-04; Restroom Sink, Right  Result: <1.0 ppb				
			Result:	<1.0	ppb		
	7/////		Date Sampled:	6/30/2023	By: JK		
Recommen	ded Action:						

ID:	8503944	/GG00192-90	Location:	Room 208		
Photo:			Manufacturer:	Unkr	nown	
			D	escription:		
			HW Sink 022; Cla	issroom Sink		
	Ţ.	10	Result:	1.63	ppb	
			Date Sampled:	6/30/2023	By: JK	
Recommen	ided Action:					

ID:	8503943	/GG00192-91	Location:	Room 207		
Photo:			Manufacturer:	Unkn	nown	
		Transition (Control of Control of	D	escription:		
			HW Sink 021; Clo	issrom Sink		
0/0		1 7	Result:	<1.0	ppb	
			Date Sampled:	6/30/2023	By: JK	
Recommen	ded Action:					

ID:	8503942	/GG00192-92	Location:	Roon	า 206
Photo:			Manufacturer:	Unkn	iown
			De	escription:	
			HW Sink 020; Cla	ssroom Sink	
			Result:	4.99	ppb
		dandag, constant sheggi kanaya si socialisi in 1860 kwa mba	Date Sampled:	6/30/2023	By: JK
Recommen	ded Action:				

ID:	8503941,	/GG00192-93	Location:	Room 205		
Photo:			Manufacturer:	Unkn	own	
			D	escription:		
	WET WAS	Figure 1 and	HW Sink 019; Clo	issroom Sink		
	(A) (A)		Result:	<1.0	ppb	
			Date Sampled:	6/30/2023	By: JK	
Recommen	nded Action:					

ID:	8503938	/GG00192-94	Location:	Roon	n 204
Photo:			Manufacturer:	Unkr	nown
			De	escription:	
			HW Sink 018; Cla	ssroom Sink	
	910		Result:	1.71	ppb
Management of the Control of the Con			Date Sampled:	6/30/2023	By: JK
Recommen	ded Action:				

ID:	8503937/GG00192-95		Location:	Roon	n 203	3
Photo:	V		Manufacturer:	Unkr	nown	
	8		D	escription:		
			HW Sink 017; Cla	ssroom Sink		
	to 10		Result:	7.67	١	ppb
	NI V		Date Sampled:	6/30/2023	Ву:	JK
Recommend	ed Action:	Lab	el as Non-Drinkiı	ng Water		

ID:	8503936/GG	00192-96	Location:	Roon	n 202
Photo:	ži j		Manufacturer:	Unkn	iown
			De	escription:	
			HW Sink 016; Cla	ssroom	
	4/3		Result:	2.17	ppb
			Date Sampled:	6/30/2023	By: JK
Recommer	ided Action:				

ID:	8503935	/GG00192-97	Location:	Room 201		
Photo:			Manufacturer:	Unkr	nown	
			De	escription:		
			HW Sink 015; Cla	ssroom Sink		
		414	Result:	2.42	ppb	
		The second section of the second seco	Date Sampled:	6/30/2023	By: JK	
Recommend	ed Action:					

ID:	8503966/GG00192-98		Location:	Room 108	
Photo:	RANSE TO THE RANSE		Manufacturer:	Unknown	
	ON CONTRACTOR	Description:			
			HW Sink 012; Classroom Sink		
		00	Result:	1.76	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	nded Action:				

ID:	8503965/GG00192-99		Location:	Room 107		
Photo:			Manufacturer:	Unknown		
			Description:			
			HW Sink 011; Classroom Sink			
		To the state of th	Result:	2.96	ppb	
	e dilina Crima		Date Sampled:	6/30/2023	By: JK	
Recommer	nded Action:					

## Drinking Water Assessment Hawthorne Elementary Park Hill School District

ID:	8503964,	/GG00192-AA	Location:	Roon	n 106
Photo:			Manufacturer:	Unkn	iown
		HINSE NV shirmanu	De	escription:	
			HW Sink 010; Cla	ssroom Sink	
			Result:	2.73	ppb
		AND STATE OF	Date Sampled:	6/30/2023	By: JK
Recommen	ded Action:				

ID:	8503963	/GG00192-AB	Location:	Roor	n 105
Photo:			Manufacturer:	Unkr	nown
		4	D	escription:	
			HW Sink 009; Clo	assroom Sink	
		410	Result:	3.67	ppb
			Date Sampled:	6/30/2023	By: JK
Recommen	ided Action:				

ID:	8503921	/GG01029-01	Location:	4th-5t	h Pod				
Photo:			Manufacturer: Unknown						
	<b>2</b>		D	escription:					
			HW Sink 028; Bei	ge Counter S	ink on Right				
			End						
			Result:	2.29	ppb				
	Management and Child Maria English and Child	A STATE OF THE STA	Date Sampled:	6/30/2023	By: JK				
Recommen	ded Action:								



Pace Analytical Services, LLC 2231 W. Altorfer Drive Peoria, IL 61615 (800)752-6651

August 08, 2023

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

RE: Hawthorn Elementary

Dear Jeremie Kahler:

Please find enclosed the analytical results for the **101** sample(s) the laboratory received on **7/5/23 10:25 am** and logged in under work order **GG00192**. All testing is performed according to our current TNI accreditations unless otherwise noted. This report cannot be reproduced, except in full, without the written permission of Pace Analytical Services, LLC.

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

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

Chenise Lambert-Sykes Project Manager (314)432-0550

Chenise.Lambert-Sykes@pacelabs.com



## **SAMPLE RECEIPT CHECK LIST**

## Items not applicable will be marked as in compliance

	Work Order GG00192
YES	Samples received within temperature compliance when applicable
YES	COC present upon sample receipt
YES	COC completed & legible
YES	Sampler name & signature present
YES	Unique sample IDs assigned
YES	Sample collection location recorded
YES	Date & time collected recorded on COC
YES	Relinquished by client signature on COC
YES	COC & labels match
YES	Sample labels are legible
YES	Appropriate bottle(s) received
YES	Sufficient sample volume received
YES	Sample containers received undamaged
YES	Zero headspace, <6 mm present in VOA vials
NO	Trip blank(s) received
YES	All non-field analyses received within holding times
NO	Short hold time analysis
YES	Current PDC COC submitted
NO	Case narrative provided

Customer #: 72-105474 www.pacelabs.com



Pace Analytical Services, LLC 2231 W. Altorfer Drive Peoria, IL 61615 (800)752-6651

## **Case Narrative**

The container for sample HW Sink 034-02 8503916 (GG00192-65) was received with the cap off. The sample leaked from the container.

The container for sample HW Sink 028 8503921 (GG00192-73) was not received.

Customer #: 72-105474



**Sample:** GG00192-01 **Name:** HW Spigot 004 **Alias:** 8504579

8.91

ug/L

**Sampled:** 06/30/23 11:00

Received: 07/05/23 10:25

Matrix: Drinking Water - Grab

**PO #**: 24001990

Qualifier MRL Result Unit Dilution Method Parameter Prepared Analyzed Analyst Total Metals - PIA Lead ug/L 07/19/23 15:35 1 1.00 07/20/23 09:42 EPA 200.8 REV 5.4 Sample: GG00192-02 Sampled: 06/30/23 10:42 Name: HW Spigot 001 07/05/23 10:25 Received: Alias: 8504149 Matrix: Drinking Water - Grab 24001990 PO #:

Parameter Result Unit Qualifier Prepared Dilution MRL Analyzed Analyst Method

Total Metals - PIA

1

1.00

 Sample: GG00192-03
 Sampled: 06/30/23 06:43

 Name: HW Sink 041
 Received: 07/05/23 10:25

 Alias: 8503994
 Matrix: Drinking Water - Grab

07/19/23 15:35

**PO #**: 24001990

07/20/23 09:43

Parameter Result Unit Qualifier Prepared Dilution MRL Analyzed Analyst Method Total Metals - PIA < 1.00 07/19/23 15:35 1.00 07/20/23 09:45 EPA 200.8 REV 5.4 Lead ug/L 1 tjj

 Sample:
 GG00192-04
 Sampled:
 06/30/23 06:47

 Name:
 HW Sink 037
 Received:
 07/05/23 10:25

 Alias:
 8503989
 Matrix:
 Drinking Water - Grab

**PO #**: 24001990

**Parameter** Result Unit Qualifier Prepared Dilution MRL Analyzed Analyst Method Total Metals - PIA Lead 1.62 07/19/23 15:35 1 1.00 07/20/23 09:47 tjj EPA 200.8 REV 5.4 ug/L

Lead

EPA 200.8 REV 5.4



Sample: GG00192-05 Name: HW Skillet 001 8503988 Alias:

Sampled: 06/30/23 06:50 Received: 07/05/23 10:25

Matrix: Drinking Water - Grab

							<b>PO #</b> : 240019	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	9.22	ug/L		07/14/23 07:38	1	1.11	07/21/23 10:00	tjj	EPA 200.8 REV 5.4
Sample: GG00192-06 Name: HW Sink 038 Alias: 8503990							Received: 07/05/2	g Water - Gı	rab
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	1.13	ug/L		07/19/23 15:35	1	1.00	07/20/23 09:48	tjj	EPA 200.8 REV 5.4
Sample: GG00192-07 Name: HW Sink 040 Alias: 8503991							Received: 07/05/2	23 06:59 23 10:25 g Water - Gı	rab

Sample	e: GG00192-07	Sampled:	06/30/23 06:59
Name:	HW Sink 040	Received:	07/05/23 10:25
Alias:	8503991	Matrix:	Drinking Water - Grab

24001990 PO #:

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	3.20	ug/L	(	07/19/23 15:35	1	1.00	07/20/23 09:50	tjj	EPA 200.8 REV 5.4

Sample: GG00192-08 Name: HW Sink 039-01 8503992 Alias:

Sampled: 06/30/23 07:02 Received: 07/05/23 10:25 Drinking Water - Grab Matrix:

PO #: 24001990

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	2.94	ug/L		07/19/23 15:35	1	1.00	07/20/23 10:01	tji	EPA 200.8 REV 5.4



**Sample:** GG00192-09 **Name:** HW Sink 039-02 **Alias:** 8503992 **Sampled:** 06/30/23 07:03 **Received:** 07/05/23 10:25

								·	
							<b>PO #</b> : 24001	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	1.64	ug/L		07/19/23 15:35	1	1.00	07/20/23 10:02	tjj	EPA 200.8 REV 5.4
Sample: GG00192-10 Name: HW DF 001 Alias: 8503986							Sampled: 06/30/2 Received: 07/05/2 Matrix: Drinkir		rab
							<b>PO #</b> : 24001	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		07/19/23 15:35	1	1.00	07/20/23 10:04	tjj	EPA 200.8 REV 5.4
Sample: GG00192-11 Name: HW Sink 052 Alias: 8504189							Sampled: 06/30/2 Received: 07/05/2 Matrix: Drinkir		rab
							<b>PO #:</b> 24001	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		07/19/23 15:35	1	1.00	07/20/23 10:05	tjj	EPA 200.8 REV 5.4
Sample: GG00192-12 Name: HW Sink 036 Alias: 8503983							Sampled: 06/30/2 Received: 07/05/2 Matrix: Drinkir		rab
							<b>PO #</b> : 24001	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		07/19/23 15:35	1	1.00	07/20/23 10:07	tjj	EPA 200.8 REV 5.4



**Sample:** GG00192-13 **Name:** HW Sink 042-01 **Alias:** 8503981

**Sampled:** 06/30/23 07:35 **Received:** 07/05/23 10:25

Alias. 0303901							Watik. Diliki	ig water - O	iab
							<b>PO #</b> : 24001	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>									
Lead	4.68	ug/L		07/19/23 15:35	1	1.00	07/20/23 10:09	tjj	EPA 200.8 REV 5.4
Sample: GG00192-14 Name: HW Sink 042-02 Alias: 8503981							Received: 07/05/	23 07:36 23 10:25 ng Water - G	rab
							<b>PO #</b> : 24001	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>									
Lead	2.47	ug/L		07/19/23 15:35	1	1.00	07/20/23 10:10	tjj	EPA 200.8 REV 5.4
Sample: GG00192-15 Name: HW Sink 042-03 Alias: 8503981							Received: 07/05/	23 07:38 23 10:25 ng Water - G	rab
							<b>PO #</b> : 24001	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	2.97	ug/L		07/19/23 15:35	1	1.00	07/20/23 10:12	tjj	EPA 200.8 REV 5.4
<b>Sample:</b> GG00192-16 <b>Name:</b> HW Sink 042-04 <b>Alias:</b> 8503981							Received: 07/05/ Matrix: Drinkin	ng Water - G	rab
							<b>PO #</b> : 24001	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>									
Lead	1.69	ug/L		07/19/23 15:35	1	1.00	07/21/23 08:58	tjj	EPA 200.8 REV 5.4



**Sample:** GG00192-17 **Name:** HW DF 008-01 **Alias:** 8503980

**Sampled:** 06/30/23 07:43 **Received:** 07/05/23 10:25

Matrix: Drinking Water - Grab

**PO #**: 24001990

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		07/19/23 15:35	1	1.00	07/21/23 09:00	tjj	EPA 200.8 REV 5.4
Sample: GG00192-18 Name: HW DF 008-02 Alias: 8503980							Sampled:         06/30/2           Received:         07/05/2           Matrix:         Drinkin           PO #:         240018	23 10:25 ig Water - Gr	rab
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method

<u>Total Metals - PIA</u>								
Lead	< 1.00	ug/L	07/19/23 15:35	1	1.00	07/21/23 09:01	tjj	EPA 200.8 REV 5.4

**Sample:** GG00192-19 **Name:** HW DF 009 **Alias:** 8503979

 Sampled:
 06/30/23 07:56

 Received:
 07/05/23 10:25

 Matrix:
 Drinking Water - Grab

**PO #:** 24001990

Parameter	Result	Unit	Qualifier Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>								
Lead	< 1.00	ug/L	07/19/23 15:35	1	1.00	07/21/23 09:03	tjj	EPA 200.8 REV 5.4
<b>9</b>				<b>C</b>	22 00.02			

**Sample:** GG00192-20 **Name:** HW Sink 043-01 **Alias:** 8503978

 Sampled:
 06/30/23 08:02

 Received:
 07/05/23 10:25

 Matrix:
 Drinking Water - Grab

**PO #:** 24001990

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	1.53	ug/L	(	07/19/23 15:35	1	1.00	07/21/23 09:04	tjj	EPA 200.8 REV 5.4



**Sample:** GG00192-21 **Name:** HW Sink 043-02 **Alias:** 8503978

**Sampled:** 06/30/23 08:04

**Received:** 07/05/23 10:25

7								.ga.c. o	
							<b>PO #</b> : 24001	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		07/19/23 15:35	1	1.00	07/21/23 09:06	tjj	EPA 200.8 REV 5.4
Sample: GG00192-22 Name: HW Sink 043-03 Alias: 8503978								/23 10:25 ng Water - G	rab
							<b>PO #</b> : 24001	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		07/19/23 15:35	1	1.00	07/21/23 09:07	tjj	EPA 200.8 REV 5.4
Sample: GG00192-23 Name: HW Sink 043-04 Alias: 8503978							Sampled: 06/30/ Received: 07/05/ Matrix: Drinkin		rab
							<b>PO #</b> : 24001	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>									
Lead	< 1.00	ug/L		07/19/23 15:35	1	1.00	07/21/23 09:12	tjj	EPA 200.8 REV 5.4
Sample: GG00192-24 Name: HW DF 010 Alias: 8503977							Sampled: 06/30/ Received: 07/05/ Matrix: Drinkin		rab
							<b>PO #</b> : 24001	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		07/19/23 15:35	1	1.00	07/20/23 10:59	tjj	EPA 200.8 REV 5.4



**Sample:** GG00192-25 **Name:** HW Sink 044 **Alias:** 8503976

**Sampled:** 06/30/23 08:17 **Received:** 07/05/23 10:25 **Matrix:** Drinking Water - Grab

**PO #**: 24001990

Qualifier Parameter Result Unit Prepared Dilution MRL Analyzed Analyst Method Total Metals - PIA 7.66 07/14/23 07:38 1.11 07/21/23 10:05 EPA 200.8 REV 5.4 Lead ug/L 1 tjj Sampled: 06/30/23 08:20 Sample: GG00192-26 Name: HW Sink 045 Received: 07/05/23 10:25 Alias: 8503974 Matrix: Drinking Water - Grab

**PO #**: 24001990

Analyzed

Total Metals - PIA

Lead < 1.00 ug/L 07/19/23 15:35 1 1.00 07/20/23 11:01 tjj EPA 200.8 REV 5.4

Dilution

MRL

Prepared

Qualifier

**Sample:** GG00192-27 **Name:** HW Sink 046 **Alias:** 8503975

Result

Unit

Parameter

**Sampled:** 06/30/23 08:24 **Received:** 07/05/23 10:25 **Matrix:** Drinking Water - Grab

Analyst

Method

**PO #**: 24001990

Parameter Result Unit Qualifier Prepared Dilution MRL Analyzed Analyst Method Total Metals - PIA Lead ug/L 07/19/23 15:35 1.00 07/20/23 11:02 EPA 200.8 REV 5.4 1.02 1

**Sample:** GG00192-28 **Name:** HW Sink 047 **Alias:** 8503973

 Sampled:
 06/30/23 08:33

 Received:
 07/05/23 10:25

 Matrix:
 Drinking Water - Grab

**PO #**: 24001990

Parameter Result Unit Qualifier Prepared Dilution MRL Analyzed Analyst Method Total Metals - PIA Lead < 1.00 ug/L 07/19/23 15:35 1.00 07/20/23 11:04 tjj EPA 200.8 REV 5.4 1



**Sample:** GG00192-29 **Name:** HW Sink 050 **Alias:** 8503970

**Sampled:** 06/30/23 08:37 **Received:** 07/05/23 10:25

Matrix: Drinking Water - Grab

**PO #**: 24001990

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>									
Lead	< 1.00	ug/L		07/19/23 15:35	1	1.00	07/20/23 11:05	tjj	EPA 200.8 REV 5.4
Sample: GG00192-30 Name: HW Sink 048 Alias: 8503968							Sampled:         06/30/2           Received:         07/05/2           Matrix:         Drinkin           PO #:         240019	23 10:25 g Water - Gr	ab
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method

**Sample:** GG00192-31 **Name:** HW Sink 049 **Alias:** 8503967

< 1.00

ug/L

Total Metals - PIA

Lead

 Sampled:
 06/30/23 08:46

 Received:
 07/05/23 10:25

 Matrix:
 Drinking Water - Grab

tjj

EPA 200.8 REV 5.4

**PO #**: 24001990

07/20/23 11:07

Parameter Result Unit Qualifier Prepared Dilution MRL Analyzed Analyst Method Total Metals - PIA Lead 1.49 ug/L 07/19/23 15:35 1.00 07/20/23 11:12 EPA 200.8 REV 5.4 1

07/19/23 15:35

1

1.00

**Sample:** GG00192-32 **Name:** HW Sink 014-01 **Alias:** 8503950

 Sampled:
 06/30/23 08:53

 Received:
 07/05/23 10:25

 Matrix:
 Drinking Water - Grab

**PO #**: 24001990

Parameter Result Unit Qualifier Prepared Dilution MRL Analyzed Analyst Method Total Metals - PIA EPA 200.8 REV 5.4 Lead 2.08 07/19/23 15:35 1.00 07/20/23 11:13 tjj ug/L 1



**Sample:** GG00192-33 **Name:** HW Sink 014-02 **Alias:** 8503950

**Sampled:** 06/30/23 08:55 **Received:** 07/05/23 10:25

Alias:         8503950         Matrix:         Drinking Water - G           PO #:         24001990				rab					
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>									
Lead	< 1.00	ug/L		07/19/23 15:35	1	1.00	07/20/23 11:24	tjj	EPA 200.8 REV 5.4
Sample: GG00192-34 Name: HW Sink 014-03 Alias: 8503950							Sampled: 06/30/2 Received: 07/05/2 Matrix: Drinkin		rab
							<b>PO #</b> : 240019	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		07/19/23 15:35	1	1.00	07/20/23 11:25	tjj	EPA 200.8 REV 5.4
Sample: GG00192-35 Name: HW Sink 014-04 Alias: 8503950							Sampled: 06/30/2 Received: 07/05/2 Matrix: Drinkin		rab
							<b>PO #</b> : 240019	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>									
Lead	< 1.00	ug/L		07/19/23 15:35	1	1.00	07/20/23 11:27	tjj	EPA 200.8 REV 5.4
Sample: GG00192-36 Name: HW DF 006-01 Alias: 8503951							Sampled: 06/30/2 Received: 07/05/2 Matrix: Drinkin		rab
							<b>PO #</b> : 240019	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		07/19/23 15:35	1	1.00	07/20/23 11:28	tjj	EPA 200.8 REV 5.4



**Sample:** GG00192-37 **Name:** HW DF 006-02 **Alias:** 8503951

**Sampled:** 06/30/23 09:06 **Received:** 07/05/23 10:25

Matrix: Drinking Water - Grab

							<b>PO #</b> : 240019	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>									
Lead	< 1.00	ug/L		07/19/23 15:35	1	1.00	07/20/23 11:30	tjj	EPA 200.8 REV 5.4
<b>Sample:</b> GG00192-38 <b>Name:</b> HW DF 007 <b>Alias:</b> 8503952							Received: 07/05/2	23 09:09 23 10:25 ng Water - Gi 990	rab
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		07/19/23 15:35	1	1.00	07/20/23 11:31	tjj	EPA 200.8 REV 5.4
Sample: GG00192-39	1						Sampled: 06/30/2		

 Sample:
 GG00192-39
 Sampled:
 06/30/23 09:13

 Name:
 HW Sink 013-01
 Received:
 07/05/23 10:25

 Alias:
 8503953
 Matrix:
 Drinking Water - Grab

**PO #**: 24001990

Parameter Result Unit Qualifier Prepared Dilution MRL Analyzed Analyst Method Total Metals - PIA Lead < 1.00 07/19/23 15:35 1.00 07/20/23 11:38 EPA 200.8 REV 5.4 ug/L 1

**Sample:** GG00192-40 **Name:** HW Sink 013-02 **Alias:** 8503953

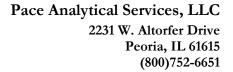
 Sampled:
 06/30/23 09:14

 Received:
 07/05/23 10:25

 Matrix:
 Drinking Water - Grab

**PO #**: 24001990

Parameter Result Unit Qualifier Prepared Dilution MRL Analyzed Analyst Method Total Metals - PIA EPA 200.8 REV 5.4 Lead 1.68 07/19/23 15:35 1 1.00 07/20/23 11:33 tjj ug/L





**Sample:** GG00192-41 **Name:** HW Sink 013-03 **Alias:** 8503953

**Sampled:** 06/30/23 09:16 **Received:** 07/05/23 10:25

72.									
							<b>PO #</b> : 24001	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>									
Lead	< 1.00	ug/L		07/19/23 15:35	1	1.00	07/20/23 11:44	tjj	EPA 200.8 REV 5.4
Sample: GG00192-42 Name: HW Sink 013-04 Alias: 8503953								/23 10:25 ng Water - G	rab
							PO #: 24001	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		07/19/23 15:35	1	1.00	07/20/23 11:46	tjj	EPA 200.8 REV 5.4
Sample: GG00192-43 Name: HW Sink 002 Alias: 8503957							Received: 07/05	/23 09:22 /23 10:25 ng Water - G	rab
							<b>PO #</b> : 24001	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		07/19/23 15:35	1	1.00	07/20/23 11:47	tjj	EPA 200.8 REV 5.4
Sample: GG00192-44  Name: HW Sink 001  Alias: 8503954							Sampled: 06/30, Received: 07/05, Matrix: Drinki		rab
							<b>PO #</b> : 24001	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>									
Lead	1.22	ug/L		07/19/23 15:35	1	1.00	07/20/23 11:49	tjj	EPA 200.8 REV 5.4



**Sample:** GG00192-45 **Name:** HW Sink 003 **Alias:** 8503956

Sampled: 06/30/23 09:28
Received: 07/05/23 10:25

Allas: 8503956							Matrix: Drinki	ng vvaler - G	гар
							<b>PO #</b> : 24001	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>									
Lead	< 1.00	ug/L		07/19/23 15:35	1	1.00	07/20/23 11:50	tjj	EPA 200.8 REV 5.4
Sample: GG00192-46 Name: HW Sink 004 Alias: 8503958								/23 10:25 ng Water - G	rab
							<b>PO</b> #: 24001	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		07/19/23 15:35	1	1.00	07/20/23 11:52	tjj	EPA 200.8 REV 5.4
Sample: GG00192-47 Name: HW Sink 005 Alias: 8503960							Sampled: 06/30, Received: 07/05, Matrix: Drinki		rab
							<b>PO #</b> : 24001	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		07/19/23 15:35	1	1.00	07/20/23 11:57	tjj	EPA 200.8 REV 5.4
Sample: GG00192-48 Name: HW Sink 006 Alias: 8503959							Sampled: 06/30, Received: 07/05, Matrix: Drinki		rab
							<b>PO #</b> : 24001	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		07/19/23 15:35	1	1.00	07/20/23 11:58	tjj	EPA 200.8 REV 5.4



**Sample:** GG00192-49 **Name:** HW Sink 007 **Alias:** 8503962

**Sampled:** 06/30/23 09:40 **Received:** 07/05/23 10:25 **Matrix:** Drinking Water - Grab

**PO #**: 24001990

Qualifier Parameter Result Unit Prepared Dilution MRL Analyzed Analyst Method Total Metals - PIA < 1.00 07/19/23 15:35 1.00 07/20/23 12:21 EPA 200.8 REV 5.4 Lead ug/L 1 tjj

**Sample:** GG00192-50 **Name:** HW Sink 008 **Alias:** 8503961

Parameter

 Sampled:
 06/30/23 09:44

 Received:
 07/05/23 10:25

 Matrix:
 Drinking Water - Grab

Analyst

Method

**PO #**: 24001990

Analyzed

<u>Total Metals - PIA</u>

Lead < 1.00 ug/L 07/19/23 15:35 1 1.00 07/20/23 12:22 tjj EPA 200.8 REV 5.4

Dilution

MRL

Prepared

Qualifier

**Sample:** GG00192-51 **Name:** HW Slop Sink 001 **Alias:** 8503996

Result

Unit

**Sampled:** 06/30/23 10:05 **Received:** 07/05/23 10:25 **Matrix:** Drinking Water - Grab

**PO #**: 24001990

Parameter Result Unit Qualifier Prepared Dilution MRL Analyzed Analyst Method Total Metals - PIA Lead 2.85 ug/L 07/19/23 15:35 1.00 07/20/23 12:24 EPA 200.8 REV 5.4 1

**Sample:** GG00192-52 **Name:** HW Spigot 008 **Alias:** 8504009

 Sampled:
 06/30/23 10:40

 Received:
 07/05/23 10:25

 Matrix:
 Drinking Water - Grab

**PO #**: 24001990

Parameter Result Unit Qualifier Prepared Dilution MRL Analyzed Analyst Method Total Metals - PIA Lead 11.2 07/19/23 15:35 1.00 07/20/23 12:26 tjj EPA 200.8 REV 5.4 ug/L 1



**Sample:** GG00192-53 **Name:** HW Spigot 003 **Alias:** 8503998

**Sampled:** 06/30/23 10:45 **Received:** 07/05/23 10:25

							<b>PO #</b> : 2400	1990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	14.8	ug/L		07/19/23 15:35	1	1.00	07/20/23 12:27	tjj	EPA 200.8 REV 5.4
<b>Sample:</b> GG00192-54 <b>Name:</b> HW Spigot 007 <b>Alias:</b> 8504001							Sampled: 06/30 Received: 07/05 Matrix: Drinki		rab
							<b>PO #:</b> 2400	1990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	38.4	ug/L		07/19/23 15:35	1	1.00	07/20/23 12:29	tjj	EPA 200.8 REV 5.4
<b>Sample:</b> GG00192-55 <b>Name:</b> HW Spigot 006 <b>Alias:</b> 8504000							Received: 07/05	/23 10:54 /23 10:25 ng Water - G	rab
							<b>PO #:</b> 2400	1990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	13.2	ug/L		07/14/23 07:38	1	1.11	07/21/23 10:06	tjj	EPA 200.8 REV 5.4
<b>Sample:</b> GG00192-56 <b>Name:</b> HW Spigot 005 <b>Alias:</b> 8504573							Sampled: 06/30 Received: 07/05 Matrix: Drinki		rab
							<b>PO #</b> : 2400°	1990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	1.61	ug/L		07/20/23 12:13	1	1.00	07/20/23 13:22	tjj	EPA 200.8 REV 5.4



**Sample:** GG00192-57 **Name:** HW Sink 035-01 **Alias:** 8503918

**Sampled:** 06/30/23 06:30 **Received:** 07/05/23 10:25

Matrix: Drinking Water - Grab

							<b>PO #</b> : 240019	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>									
Lead	< 1.00	ug/L		07/20/23 12:13	1	1.00	07/20/23 13:28	tjj	EPA 200.8 REV 5.4
<b>Sample:</b> GG00192-58							Sampled: 06/30/2	23 06:40	
Name: HW Sink 035-02							Received: 07/05/2	23 10:25	
<b>Alias</b> : 8503918							Matrix: Drinkin	ıg Water - Gı	rab
							<b>PO #</b> : 240019	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>									
Lead	< 1.00	ug/L		07/20/23 12:13	1	1.00	07/20/23 13:30	tjj	EPA 200.8 REV 5.4
Sample: GG00192-59							Sampled: 06/30/2	23 06:42	
Name: HW Sink 035-03							Received: 07/05/2		

<b>Sample:</b> GG00192-59	Sampled:	06/30/23 06:42
Name: HW Sink 035-03	Received:	07/05/23 10:25
<b>Alias:</b> 8503918	Matrix:	Drinking Water - Grab

**PO #**: 24001990

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L	0	7/20/23 12:13	1	1.00	07/20/23 13:31	tjj	EPA 200.8 REV 5.4
Sample: GG00192-60							Sampled: 06/30/2	23 06:44	

**Sample**: GG00192-60 **Name**: HW Sink 035-04 **Alias**: 8503918

Received: 07/05/23 10:25

Matrix: Drinking Water - Grab

**PO #**: 24001990

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L	(	07/20/23 12:13	1	1.00	07/20/23 13:33	tjj	EPA 200.8 REV 5.4



**Sample:** GG00192-61 **Name:** HW DF 003 **Alias:** 8503913

**Sampled:** 06/30/23 06:50 **Received:** 07/05/23 10:25

Matrix: Drinking Water - Grab

**PO #**: 24001990

Parameter	Result	Unit	Qualifier Prepa	red Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA								
Lead	< 1.00	ug/L	07/20/23	12:13 1	1.00	07/20/23 13:34	tjj	EPA 200.8 REV 5.4
Sample: GG00192-62 Name: HW DF 002-0 Alias: 8503914						Sampled: 06/30/ Received: 07/05/ Matrix: Drinkir		rah

**PO #:** 24001990

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		07/20/23 12:13	1	1.00	07/20/23 13:36	tjj	EPA 200.8 REV 5.4

**Sample:** GG00192-63 **Name:** HW DF 002-02 **Alias:** 8503914

 Sampled:
 06/30/23 06:56

 Received:
 07/05/23 10:25

 Matrix:
 Drinking Water - Grab

**PO #:** 24001990

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		07/20/23 12:13	1	1.00	07/20/23 13:38	tjj	EPA 200.8 REV 5.4

**Sample:** GG00192-64 **Name:** HW Sink 034-01 **Alias:** 8503916

 Sampled:
 06/30/23 07:03

 Received:
 07/05/23 10:25

 Matrix:
 Drinking Water - Grab

**PO #**: 24001990

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	23.0	ug/L		07/20/23 12:13	1	1.00	07/20/23 13:42	tjj	EPA 200.8 REV 5.4



Sample: GG00192-66
Name: HW Sink 034-03
Alias: 8503916

Sampled: 06/30/23 07:07 Received: 07/05/23 10:25

Matrix: Drinking Water - Grab

<b>Alias:</b> 8503916							Matrix: Drinkir	ng Water - Gi	ар
							<b>PO #</b> : 24001	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>									
Lead	2.08	ug/L		07/20/23 12:13	1	1.00	07/20/23 14:07	tjj	EPA 200.8 REV 5.4
Sample: GG00192-6: Name: HW Sink 034 Alias: 8503916								23 07:09 23 10:25 ng Water - Gi	rab
							<b>PO #</b> : 24001	Ū	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Total Motalo 1 I/ C									
Lead	2.90	ug/L		07/20/23 12:13	1	1.00	07/20/23 14:14	tjj	EPA 200.8 REV 5.4
	8	ug/L		07/20/23 12:13	1	1.00	Sampled: 06/30/ Received: 07/05/	23 07:17 23 10:25 ng Water - Gi	

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

1

 Sample: GG00192-69
 Sampled: 06/30/23 07:20

 Name: HW Sink 032
 Received: 07/05/23 10:25

 Alias: 8503925
 Matrix: Drinking Water - Grab

07/20/23 12:13

1.25

ug/L

**PO #**: 24001990

07/20/23 14:15

1.00

Parameter	Result	Unit	Qualifier Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA								
Lead	1.86	ug/L	07/14/23 07:38	1	1.11	07/21/23 10:08	tjj	EPA 200.8 REV 5.4

Lead

EPA 200.8 REV 5.4



Sample: GG00192-70 Name: HW Sink 031 8503924 Alias:

Sampled: 06/30/23 07:24 **Received:** 07/05/23 10:25

Allas: 8503924							Matrix: Drinkii	ng water - G	rab
							<b>PO #</b> : 24001	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>									
Lead	< 1.00	ug/L		07/20/23 12:13	1	1.00	07/20/23 14:17	tjj	EPA 200.8 REV 5.4
Sample: GG00192-71 Name: HW Sink 030 Alias: 8503923							Sampled:         06/30/           Received:         07/05/           Matrix:         Drinking           PO #:         24001	23 10:25 ng Water - G	rab
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	2.22	ug/L		07/14/23 07:38	1	1.11	07/21/23 10:09	tjj	EPA 200.8 REV 5.4
Sample: GG00192-72 Name: HW Sink 029 Alias: 8503922							Received: 07/05/	23 07:31 23 10:25 ng Water - G	rab
							<b>PO #</b> : 24001	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	5.66	ug/L		07/14/23 07:38	1	1.11	07/21/23 10:22	tjj	EPA 200.8 REV 5.4
Sample: GG00192-74 Name: HW Sink 027 Alias: 8503920							Sampled:         06/30/           Received:         07/05/           Matrix:         Drinkin           PO #:         24001	23 10:25 ng Water - G	rab
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		07/20/23 12:13	1	1.00	07/20/23 14:19	tjj	EPA 200.8 REV 5.4



**Sample:** GG00192-75 **Name:** HW Sink 026 **Alias:** 8503919

**Sampled:** 06/30/23 07:41 **Received:** 07/05/23 10:25

Matrix: Drinking Water - Grab

**PO #**: 24001990

Parameter	Result	Unit	Qualifier Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>								
Lead	10.2	ug/L	07/20/23 12:13	1	1.00	07/20/23 14:20	tjj	EPA 200.8 REV 5.4
<b>Sample:</b> GG00192-7	6					Sampled: 06/30/2	23 07:46	

**Sample:** GG00192-76 **Name:** HW Slop Sink 002 **Alias:** 8503985

Result

Unit

Received: 07/05/23 10:25

Matrix: Drinking Water - Grab

Analyst

**PO #**: 24001990

Analyzed

Total Metals - PIA								
Lead	< 1.00	ug/L	07/20/23 12:13	1	1.00	07/20/23 14:22	tjj	EPA 200.8 REV 5.4

Dilution

MRL

Prepared

Qualifier

**Sample:** GG00192-77 **Name:** HW Sink 025 **Alias:** 8503928

Parameter

 Sampled:
 06/30/23 07:52

 Received:
 07/05/23 10:25

 Matrix:
 Drinking Water - Grab

**PO #**: 24001990

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L	(	07/20/23 12:13	1	1.00	07/20/23 14:26	tjj	EPA 200.8 REV 5.4

**Sample:** GG00192-78 **Name:** HW Slop Sink 003 **Alias:** 8503929

 Sampled:
 06/30/23 08:02

 Received:
 07/05/23 10:25

 Matrix:
 Drinking Water - Grab

**PO #:** 24001990

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	2.07	ug/L	(	07/20/23 12:13	1	1.00	07/20/23 14:28	tjj	EPA 200.8 REV 5.4

Method



**Sample:** GG00192-79 **Name:** HW Sink 024-01 **Alias:** 8503931

**Sampled:** 06/30/23 08:09 **Received:** 07/05/23 10:25 **Matrix:** Drinking Water - Grab

**PO #**: 24001990

Qualifier Parameter Result Unit Prepared Dilution MRL Analyzed Analyst Method Total Metals - PIA 1.70 07/20/23 12:13 1.00 07/20/23 14:35 EPA 200.8 REV 5.4 Lead ug/L 1 tjj Sampled: 06/30/23 08:10 Sample: GG00192-80 Name: HW Sink 024-02 Received: 07/05/23 10:25 Alias: 8503931 Matrix: Drinking Water - Grab PO #: 24001990

 Total Metals - PIA

 Lead
 2.88 ug/L
 07/20/23 12:13 1 1.00 07/20/23 14:37 tjj EPA 200.8 REV 5.4

Dilution

MRL

Prepared

Qualifier

**Sample:** GG00192-81 **Name:** HW Sink 024-03 **Alias:** 8503931

Result

Unit

Parameter

**Sampled:** 06/30/23 08:12 **Received:** 07/05/23 10:25 **Matrix:** Drinking Water - Grab

Analyst

Method

**PO #**: 24001990

Analyzed

Parameter Result Unit Qualifier Prepared Dilution MRL Analyzed Analyst Method Total Metals - PIA Lead < 1.00 ug/L 07/20/23 12:13 1.00 07/20/23 14:38 EPA 200.8 REV 5.4 1

**Sample:** GG00192-82 **Name:** HW Sink 024-04 **Alias:** 8503931

 Sampled:
 06/30/23 08:14

 Received:
 07/05/23 10:25

 Matrix:
 Drinking Water - Grab

**PO #**: 24001990

Parameter Result Unit Qualifier Prepared Dilution MRL Analyzed Analyst Method Total Metals - PIA Lead < 1.00 ug/L 07/20/23 12:13 1.00 07/20/23 14:40 tjj EPA 200.8 REV 5.4 1



**Sample:** GG00192-83 **Name:** HW DF 004-01 **Alias:** 8503932

**Sampled:** 06/30/23 08:20 **Received:** 07/05/23 10:25

Matrix: Drinking Water - Grab

Allas. 0000902							Watin. Dilli	ing water - O	
							<b>PO #</b> : 2400	1990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>									
Lead	< 1.00	ug/L		07/20/23 12:13	1	1.00	07/20/23 14:42	tjj	EPA 200.8 REV 5.
Sample: GG00192-84 Name: HW DF 004-02 Alias: 8503932							Sampled: 06/30 Received: 07/00 Matrix: Drink		rab
							<b>PO #</b> : 2400	1990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		07/20/23 12:13	1	1.00	07/20/23 14:43	tjj	EPA 200.8 REV 5.
Sample: GG00192-85 Name: HW DF 005 Alias: 8503933							Sampled: 06/30 Received: 07/00 Matrix: Drink	rab	
							<b>PO #</b> : 2400	1990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	1.04	ug/L		07/20/23 12:13	1	1.00	07/20/23 14:48	tjj	EPA 200.8 REV 5.4
Sample: GG00192-86 Name: HW Sink 023-01 Alias: 8503934								5/23 10:25 king Water - G	rab
							<b>PO #</b> : 2400	1990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method

Customer #: 72-105474

Lead

2.42

ug/L

07/20/23 12:13

1

1.00

07/20/23 14:49

tjj

EPA 200.8 REV 5.4



**Sample:** GG00192-87 **Name:** HW Sink 023-02 **Alias:** 8503934

**Sampled:** 06/30/23 08:43 **Received:** 07/05/23 10:25

Allas: 8503934							Matrix: Drinki	ng water - G	rab
							<b>PO #</b> : 24001	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>									
Lead	< 1.00	ug/L		07/20/23 12:13	1	1.00	07/20/23 15:26	tjj	EPA 200.8 REV 5.4
Sample: GG00192-88 Name: HW Sink 023-03 Alias: 8503934							Sampled:         06/30           Received:         07/05           Matrix:         Drinki           PO #:         24001	/23 10:25 ng Water - G	rab
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		07/20/23 12:13	1	1.00	07/20/23 15:27	tjj	EPA 200.8 REV 5.4
Sample: GG00192-89 Name: HW Sink 023-04 Alias: 8503934							Received: 07/05	/23 08:46 /23 10:25 ng Water - G	rab
							<b>PO #</b> : 24001	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		07/20/23 12:13	1	1.00	07/20/23 15:29	tjj	EPA 200.8 REV 5.4
Sample: GG00192-90 Name: HW Sink 022 Alias: 8503944							Sampled:         06/30           Received:         07/05           Matrix:         Drinki           PO #:         24001	/23 10:25 ng Water - G	rab
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	1.63	ug/L		07/20/23 12:13	1	1.00	07/22/23 11:06	tjj	EPA 200.8 REV 5.4



Sample: GG00192-91 Name: HW Sink 021 Alias: 8503943

Sampled: 06/30/23 08:58 Received: 07/05/23 10:25 Matrix: Drinking Water - Grab

<b>Alias:</b> 8503943							<b>Matrix:</b> Drinkir <b>PO #:</b> 240019	ig Water - G	rab
							PO#. 24001:	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		07/20/23 12:13	1	1.00	07/20/23 15:30	tjj	EPA 200.8 REV 5.4
<b>Sample:</b> GG00192-92 <b>Name:</b> HW Sink 020 <b>Alias:</b> 8503942							Sampled: 06/30/3 Received: 07/05/3 Matrix: Drinkir		rab
							<b>PO #</b> : 240019	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	4.99	ug/L		07/14/23 07:38	1	1.11	07/21/23 10:24	tjj	EPA 200.8 REV 5.4
Sample: GG00192-93  Name: HW Sink 019  Alias: 8503941							Sampled: 06/30/3 Received: 07/05/3 Matrix: Drinkir		rab
							<b>PO #</b> : 240019	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	< 1.00	ug/L		07/20/23 12:13	1	1.00	07/20/23 15:32	tjj	EPA 200.8 REV 5.4
Sample: GG00192-94 Name: HW Sink 018 Alias: 8503938							Sampled: 06/30/3 Received: 07/05/3 Matrix: Drinkir		rab
							<b>PO #</b> : 240019	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	1.71	ug/L		07/20/23 12:13	1	1.00	07/24/23 10:50	KMC	EPA 200.8 REV 5.4



**Sample:** GG00192-95 **Name:** HW Sink 017 **Alias:** 8503937

**Sampled:** 06/30/23 09:17 **Received:** 07/05/23 10:25

7								.g	
							<b>PO #</b> : 24001	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
<u>Total Metals - PIA</u>									
Lead	7.67	ug/L		07/14/23 07:38	1	1.11	07/21/23 10:26	tjj	EPA 200.8 REV 5.4
Sample: GG00192-96 Name: HW Sink 016 Alias: 8503936								/23 10:25 ng Water - G	rab
							PO #: 24001	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	2.17	ug/L		07/20/23 12:13	1	1.00	07/20/23 15:37	tjj	EPA 200.8 REV 5.4
Sample: GG00192-97 Name: HW Sink 015 Alias: 8503935							Received: 07/05	/23 09:23 /23 10:25 ng Water - G	rab
							<b>PO #</b> : 24001	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	2.42	ug/L		07/14/23 07:38	1	1.11	07/21/23 10:27	tjj	EPA 200.8 REV 5.4
Sample: GG00192-98 Name: HW Sink 012 Alias: 8503966							Sampled: 06/30, Received: 07/05, Matrix: Drinki		rab
							<b>PO #</b> : 24001	990	
Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA									
Lead	1.76	ug/L		07/14/23 07:38	1	1.11	07/21/23 10:29	tjj	EPA 200.8 REV 5.4



**Sample:** GG00192-99 **Name:** HW Sink 011 **Alias:** 8503965

**Sampled:** 06/30/23 09:32 **Received:** 07/05/23 10:25

Matrix: Drinking Water - Grab

**PO #**: 24001990

Parameter	Result	Unit	Qualifier Prepared	Dilution	MRL	Analyzed	Analyst	Method
Total Metals - PIA								
Lead	2.96	ug/L	07/14/23 07:38	3 1	1.11	07/21/23 10:33	tjj	EPA 200.8 REV 5.4
	_							

**Sample:** GG00192-AA **Name:** HW Sink 010 **Alias:** 8503964

Parameter

Unit

Result

Qualifier

 Sampled:
 06/30/23 09:35

 Received:
 07/05/23 10:25

 Matrix:
 Drinking Water - Grab

Analyst

**PO #**: 24001990

Analyzed

Total Metals - PIA

Lead 2.73 ug/L 07/14/23 07:38 1 1.11 07/21/23 10:35 tjj EPA 200.8 REV 5.4

Dilution

MRL

Prepared

**Sample:** GG00192-AB **Name:** HW Sink 009 **Alias:** 8503963

 Sampled:
 06/30/23 09:41

 Received:
 07/05/23 10:25

 Matrix:
 Drinking Water - Grab

**PO #**: 24001990

Parameter Result Unit Qualifier Prepared Dilution MRL Analyzed Analyst Method Total Metals - PIA Lead 3.67 ug/L 07/14/23 07:38 1.11 07/21/23 10:36 EPA 200.8 REV 5.4 1 tjj

Customer #: 72-105474

Method



Pace Analytical Services, LLC 2231 W. Altorfer Drive Peoria, IL 61615 (800)752-6651

#### **NOTES**

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

\* Not a TNI accredited analyte

#### Certifications

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

TNI Accreditation for Drinking Water and Wastewater Fields of Testing through IL EPA Accreditation No. 100279 Illinois Department of Public Health Bacterial Analysis in Drinking Water Approved Laboratory Registry No. 17556

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

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

Illinois Department of Public Health Bacterial Analysis in Drinking Water Approved Laboratory Registry No. 17553 Drinking Water Certifications/Accreditations: Iowa (240); Kansas (E-10338); Missouri (870)

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

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

SPMO - Springfield, MO - 1805 W Sunset Street, Springfield, MO 65807 USEPA DMR-QA Program

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

TNI Accreditation for Wastewater, Solid and Hazardous Material Fields of Testing through KS KDHE Certification No. E-10389 TNI Accreditation for Wastewater, Solid and Hazardous Material Fields of Testing through IL EPA Accreditation No. - 200080 Illinois Department of Public Health Bacterial Analysis in Drinking Water Approved Laboratory, Registry No. 171050 Missouri Department of Natural Resources - Certificate of Approval for Microbiological Laboratory Service - No. 1050

Certified by: Chenise Lambert-Sykes, Project Manager

TNI TNI



OLINITOAY 2240 DEVE

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

# **CHAIN OF CUSTODY RECORD**

		ALL HIG	HLIGHTED ARE	AS MUST	BE COMP	LETED BY	CLIENT (PLEA	ASE PRINT)								
Park Hill School District	Н	PROJECT lawthorn E	PRO.	JECT LOC	ATION	PURCHASE	ORDER#	3 ANALYSIS REQUESTED				ED	47.764	(FOR LAB USE ONLY)		
ADDRESS		PHONE N	IUMBER		E-MAIL		DATE SH	IIPPED			T	T	П	$\dashv$	LOGIN# 6600192	
9501 N. Seymour Ave.	8	31635	96731	KahlerJ@	parkhill.k	c12.mo.us								ı	CLIENT: Park Hill School Dis	
STATE Kansas City, MO 641	53	SAMPLER PLEASE PRINT	'Seren	mie Kahler			MATRIX TYPES:  WW-WASTEWATER DW-DRINKING WATER GW-GROUND WATER WWSL-SLUDGE								PROJECT: Hawthorn Element PROJ. MGR.: Chenise Lambert-Sy	ary
Jeremie Kahler		SAMPLER'S SIGNATURE		//			NAS- NON AQUEOU LCHT-LEACHATE OIL-OIL SO-SOIL SOL-SOLID	US SOLID	ead	Check					CUSTODY SEAL #:	_
SAMPLE DESCRIPTION  (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT	, (	DATE	TIME	SAMPLI GRAB	COMP	MATRIX TYPE	BOTTLE COUNT	PRES CODE CLIENT PROVIDED	DWL	Turb					REMARKS	
Hwspingtadt 950457	9	6-30	11:00Am	K		Du			X				U			
· 0			3													
										_						
										_	_	1		-		
										_	+			-		
										+	+	-		$\dashv$		
										+	+		$\vdash$	-		
										+	+	+	$\vdash$		e "	
														+	×	
		2	E							$\dashv$			$\vdash$			
CHEMICAL PRESERVATION CODES: I – HCL 2 – H2SC	04 3 – HNO	O3 4 – NAC	0H 5 – NA2	S2O3	6 – UNPR	RESERVED	7 – OTHER									$\dashv$
TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SURI RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PH EMAIL IF DIFFERENT FROM ABOVE: PHONE # IF DIFFERENT F	IONE	RUSH		DATE RESU NEEDEI		6	not meet all sa	ample confo data will be	rmance qualifie	require d. Quali	ments as fied data	defined may <u>N</u> (	d in the <u>OT</u> be a	receivi cceptei	eed with analysis, even though it maj ing facility's Sample Acceptance ble to report to all regulatory authori	1
RELINQUISHED BY: (SIGNATURE)	DATE 6-30	9-2023	RECEIVE	D BY: (SIGN	NATURE)			DATE			8	С	OMMEN	NTS: (F	OR LAB USE ONLY)	
RELINQUISHED BY: (SIGNATURE)	TIME N.SA	.km	PECEIVE	D BY: (SIGN	JATURE'			TIME				_				_
RELINGUISHED DIS (SIGNATURE)	TIME		KEGEIVE	ום הו. (אוטר	MATURE)			TIME			SAMPL	E TEMI	PERATI	URE UF	PON RECEIPT 28.8	°c
RELINQUISHED BY: (SIGNATURE)	DATE		RECEIVE	D BY: (SIGN	NATURE)			DATE	5/	23	SAMPL	E(S) RI	ECEIVE	DONI	PRIOR TO RECEIPT YOR N	)
	TIME		019	MA	()		Continues.	TIME	:2	5	REPOR	RT IS NE	EEDED		NCONFORMANT YOR  OM SAMPLE Page 30 of 5	)
			Uy I		1			10	04		DATE	אוו מאי	WE TAK	EN FK	OM SAMPLE Page 30 of 5	) [

21212021

CLIENT: Client's company name

ADDRESS: Client's mailing address

CITY, STATE, ZIP: Client's city, state and zip code for mailing

CONTACT PERSON: Person to receive results

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SAMPLER: Printed name of sample collector

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- To be completed by laboratory personnel.
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Summarized Sample Acceptance Policy Requirements:

- Proper, full and completed chain-of-custody documentation
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- Sample containers received in good condition (not leaking or broken)
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#### SERVING YOU IN THE FOLLOWING LOCATIONS

2231 W Altorfer Dr Peoria, IL 61615 309-692-9688

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1805 W Sunset St. Springfield, MO 65807 417-964-8924

4314-A Crystal Lake Rd McHenry, IL 60050 815-344-4044

Thank you for using Pace Analytical Services, LLC Please call 800-752-6651 if you have any questions about completing this form.

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

## **CHAIN OF CUSTODY RECORD**

STATE WHERE SAMPLE COLLECTED MO

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Park Hill School District	PROJECT NUM Hawthorn Eler	500000000000000000000000000000000000000	PROJEC	T LOCATION	PURCHASE	ORDER#	(3)	ANAL	YSIS REQUES	STED	(FOR LAB USE ONLY)
ADDRESS	PHONE NUME		E.	-MAIL	DATE S	HIPPED				1 1	LOGIN# 6600 192
9501 N. Seymour Ave.	8163596	TOTAL STATE OF THE		rkhill.k12.mo.us	D.V. 2 6.	25					LOGGED BY:
STATE Kansas City, MO 6415	SAMPLER (PLEASE PRINT)	, Kah	iler		MATRIX  WW-WASTEWAT  DW-DRINKING W  GW-GROUND WA  WWSL-SLUDGE						PROJECT: Chenise Lambert-Sykes
Jeremie Kahler	SAMPLER'S SIGNATURE	-/			NAS- NON AQUEO LCHT-LEACHATE OIL-OIL SO-SOIL SOL-SOLID	DUS SOLID	Lead	Check			CUSTODY SEAL #:
SAMPLE DESCRIPTION (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)	DATE COLLECTED CO	TIME	SAMPLE TY GRAB C	PE MATRIX OMP TYPE	BOTTLE	PRES CODE CLIENT PROVIDED	DW L	Turb			REMARKS
HWS plant 001 850 4149	6-30 10	42 AM	×	DW			X				Tagana
HW 512041 7503994	1	1.43 Am	×	DW			X				- Jan
HW SINK 037 \$50 3989	,	147Am	K	DW			X				1
the Skilletool 750 3988	6-30 6	SOAM	x	DW			4				
tws.nk 038 850 3990	, ,	SHAM	×	DW			X				
thu sink Oro \$50 3991	6-30 6.	SAM	X	Du			X				
HUSUL 039-01 \$50 3992	6-30 71	02/Am	X	DW			X				
HWS:NB 039-02 850 3992	6-30 71	03Am	K	Du			X				
HW DECO1 \$503986	6-30 7:	12/2	×	04			X				
HW SNAOSL \$504189	6-30 7'	HAM	K	Du			4				
Hu 5n 2036 \$50 3983	6-30 7	28/m	K	Da	1		7				6
CHEMICAL PRESERVATION CODES: I – HCL 2 – H2SO4	3 – HNO3 4 – NAOH	5 – NA2		- UNPRESERVED	7 – OTHER						
TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SURCHA RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PHON			DATE RESULTS NEEDED	6	not meet all	sample confo	rmance	require	nents as defin	ed in the rece	oceed with analysis, even though it may viving facility's Sample Acceptance hable to report to all regulatory authorities.
EMAIL IF DIFFERENT FROM ABOVE: PHONE # IF DIFFERENT FROM					PROCEED V			QUALIF	Y RESULTS: (I		<u></u>
RELINQUISHED BY: (SIGNATURE)  TII	ATE6-30-2027 ME いいちろ	RECEIVE	ED BY: (SIGNATU	JRE)		TIME			8 _	COMMENTS:	(FOR LAB USE ONLY)
	ME	RECEIVE	D BY: (SIGNATU	JRE)		DATE			SAMPLE TE	MPERATURE	UPON RECEIPT 28.8 °C
	ATE ME	RECEIVE	ED BY: (SIGNATU	JRE)		DATE	616	13	SAMPLE(S) I	RECEIVED ON CEPTANCE N	D PRIOR TO RECEIPT Y OR (1)
111	WIE	920	rcl	l-	and the same of th	10	;2	5			ROM SAMPLE Page 32 of 51

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2/2/2021



OLIALTDAY 2240 DEVE

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

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STATE WHERE SAMPLE COLLECTED MO

The second section of the sect			GHLIGHTED ARE									-		
Park Hill School District			Elementary	PRO	JECT LOC	ATION	PURCHASE	ORDER #	3	ANAL	YSIS REQ	UESTED		(FOR LAB USE ONLY)
ADDRESS		PHONE	NUMBER		E-MAIL		DATE SH	IPPED			T		$\top$	LOGIN# 6600 192
9501 N. Seymou	r Ave.	81635	96731	KahlerJ@	@parkhill.l	k12.mo.us								LOGGED BY:
STATE Kansas City, M	10 64153	SAMPLER (PLEASE PRINT	\1	Ner			MATRIX T  WW- WASTEWATE  DW- DRINKING WA  GW- GROUND WAT  WWSL-SLUDGE						PROJECT: Hawthorn Elementary PROJ. MGR.: Chenise Lambert-Sykes	
CONTACT PERSON		SAMPLER'S SIGNATURE	1	/			WWSL-SLUDGE NAS-NON AQUEOU LCHT-LEACHATE OIL-OIL	US SOLID	_	eck				CUSTODY SEAL #:
Jeremie Kahler		SIGNATURE			1		SO-SOIL SOL-SOLID		Lead	된				
2 SAMPLE DESCRIPTIO (UNIQUE DESCRIPTION AS IT WILL APPEAR ON TH	IN E ANALYTICAL REPORT)	COLLECTED	COLLECTED	SAMPL GRAB	E TYPE COMP	MATRIX TYPE	COUNT	PRES CODE CLIENT PROVIDED	DW	Turb				REMARKS
HW 5112042-01	8503981	6-30	7:35 m	X		Dh			X					
HL Sink 042-02	8503981	6-30	7:36 m	7		DW			7					
HWS. NE 042-03	8503981	6-30	7:38AM	×		DW			X					
HWS.nk042-04	850 3981	6-30	71.39 Am	4		DW			*					
HWDF008-01	8503940	6-30	7:43 AM	X		DW			X					
HWDF008-02	\$50 3980	6-30	7:44km	×		106			4					
Hu proog	8503979	6-30	7:56Am	K		DW			4					
HW Sink 043-01	7503978	6-30	8:02 km	x		DW			X					
HW SNL G43-02	8503978	6-30	8:07 km	7		206			X					
HW5.WR043-03	8503978	6-36	810611	X		DW			7					
HU SINKO43-04	8503978	6-30	8:08 AM	7		DW		_	4					,
CHEMICAL PRESERVATION CODES: I –	HCL 2 - H2SO4 3 - I	HNO3 4 – NA	OH 5 – NA2	S2O3	6 – UNPF	RESERVED	7 – OTHER							
TURNAROUND TIME REQUESTED (RUSH TAT IS SUBJECT TO PACE LABS A	(PLEASE CIRCLE) NORMA APPROVAL AND SURCHARGE)	RUSH		DATE RESI NEEDE		6	I understand t	that by initia	ling this	box I gi	ve the lab	permissio	n to proc	eed with analysis, even though it may ving facility's Sample Acceptance
RUSH RESULTS VIA (PLEASE CIRCLI	Market Ma						Policy and the	data will be	qualifie	d. Quali	fied data n	nay <u>NOT</u> b	e accepta	able to report to all regulatory authorities.
	ONE # IF DIFFERENT FROM ABOVE:						PROCEED W			QUALIF	Y RESUL			
RELINQUISHED BY: (SIGNATURE)	TIME	30-2033	RECEIVE	D BY: (SIG	NATURE)			TIME			(8)	COM	MENTS: (I	FOR LAB USE ONLY)
F	12:46	pm	PECEIVE	D BY: (SIG	NATURE			DATE			_			
RELINQUÍSHEÓ BY: (SIGNATURE)  DATE  TIME			RECEIVE	D D 1. (31G	HATURE)			TIME			SAMPLE	TEMPER	ATURE U	IPON RECEIPT 28.8 °C
RELINQUISHED BY: (SIGNATURE)  DATE  RECEIVED BY			D BY: (SIG	NATURE)			DATE	16	172		ROCESS S		PRIOR TO RECEIPT YORN	
TIME			- 1	/		_		TIME		α) 100	SAMPLE	ACCEPT.	ANCE NO	ONCONFORMANT Y OR (1)
		geno	nch	16			10	0:6	25	DATE A	ND TIME T	TAKEN FR	Page 34 of 51	

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Page 35 of 51



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REGULATORY PROGRAM (CIRCLE):	NPDES
MORBCA	RCRA
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# **CHAIN OF CUSTODY RECORD**

STATE WHERE SAMPLE COLLECTED WO

			IGHLIGHTED ARE	The second second	The state of the s	The second secon									
Park Hill School District	Scaleton of Supplies to Suppli	2000	T NUMBER Elementary	PRO	JECT LOC	ATION	PURCHASE	ORDER#	3	ANAL	YSIS REQ	UESTED	(FOR LAB USE ONLY)		
ADDRESS		PHONE	PHONE NUMBER				DATE SI	HIPPED					LOGIN# 6600192		
9501 N. Seymou	ır Ave.		0100000701			k12.mo.us							LOGGED BY:		
STATE Kansas City, N	AO 64153	SAMPLER (PLEASE PRIN	SAMPLER (PLEASE PRINT)					TYPES:					PROJECT: Hawthorn Elementary		
-			Jaremie Kahler					ATER TER		~			PROJ. MGR.: Chenise Lambert-Sykes		
CONTACT PERSON	SAMPLER'S SIGNATURE	1	<i></i>	-		NAS- NON AQUEOUS SO LCHT-LEAGHATE OIL-OIL SO-SOIL SOL-SOLID			Check			CUSTODY SEAL #:			
Jeremie Kahler		11				Lead	ပ်								
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HWDF010	8503977	6-30	8:14/AW	×		DW			X						
HW Sind 044	8503976	6-30	8:17 Am	K		DW			4						
HW SINDO4S	1503974	6-30	8:20/AM	X		DW			X						
HWSinb046	950-3975	6-30	8:24Am	X		DW			7						
HW Sink 047	7503973	6-30	8133 AM	X		Dh			X						
HWS.MLOSO.	850 3970	6-30	8:37 AM	X		DW		, ,	X						
HWSINK048	850 3968	6-30	8:41 Am	~		DW	- aa-'		X						
HW Sink 049	850 3967	6-30	8:46AV	×	4	DW		× =	4						
HW5.n2014-01	850 3956	6-30	8:53Am	K	A.	Ou			4						
HW SMEO 14-02	850 3950	6-30	8:55 Am	×		04	-		7						
1765 nh 014-03	850 3950	6-30	8,56 AM	×		Du			7						
		- HNO3 4 - NA				RESERVED	7 – OTHER								
TURNAROUND TIME REQUESTEI (RUSH TAT IS SUBJECT TO PACE LABS	D (PLEASE CIRCLE) NOR S APPROVAL AND SURCHARGE)	MAL) RUSH		DATE RES NEEDE		6	l understand	that by initia	ling this	box I gi	ve the lab	permission to	o proceed with analysis, even though it may receiving facility's Sample Acceptance		
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EMAIL IF DIFFERENT FROM ABOVE: PH	HONE # IF DIFFERENT FROM ABO	VE:					PROCEED V			QUALIF	Y RESULT	S: (INITIALS)			
RELINQUISHED BY: (SIGNATURE)	DATE	-30-2023	RECEIVE	D BY: (SIG	NATURE)			DATE			(8)	COMMEN	NTS: (FOR LAB USE ONLY)		
1	TIME /	2:46 Pm						TIME			$\cup$				
RELINOMSHED BY: (SIGNATURE)	DATE		RECEIVE	D BY: (SIG	NATURE)			DATE			SAMPLE	TEMPERATI	URE UPON RECEIPT 200°C		
	a Abalia						TIME					28-8			
RELINQUISHED BY: (SIGNATURE)		RECEIVE	D BY: (SIG	NATURE)			PATE	5/6	23	SAMPLE	(S) RECEIVE	D ON ICE CE NONCONFORMANT			
	TIME		Me	A A		ر (		TIME	0:6	25		IS NEEDED	EN FROM SAMPLE BOTTLE		
			9	voc	Very						a separate sur	unes Emiliane editioni	Page 36 of 51		

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- · Received within temperature preservation requirements
- Sample containers received in good condition (not leaking or broken)
- Any custody seal intact
- · Properly preserved, and
- · No headspace in volatile water samples

A data qualifier and/or case narrative will be added to the final test report when the above sample acceptance requirements are not met.

BOX 6 CANNOT BE USED FOR DRINKING WATER COMPLIANCE SAMPLES.

- 7 RELINQUISHED BY/RECEIVED BY: This form <u>must be signed</u> each time the sample(s) changes hands. Chain-of-Custody seals are available upon request if needed.
- 8 To be completed by laboratory personnel.

Sample Acceptance Policy - Receiving facility's specific policy available from your project manager.

#### SERVING YOU IN THE FOLLOWING LOCATIONS

2231 W Altorfer Dr Peoria, IL 61615 309-692-9688 944 Anglum Road Hazelwood, MO 63042 314-432-0550 1805 W Sunset St. Springfield, MO 65807 417-964-8924 4314-A Crystal Lake Rd McHenry, IL 60050 815-344-4044

Thank you for using Pace Analytical Services, LLC Please call 800-752-6651 if you have any questions about completing this form.

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

## **CHAIN OF CUSTODY RECORD**

STATE WHERE SAMPLE COLLECTED

			IGHLIGHTED ARE	THE RESERVE OF THE PARTY OF THE	NAME AND ADDRESS OF THE OWNER, WHEN PERSONS ADDRESS			Marie Company of the	)	-			115.00.00.00.00.00.00	
Park Hill School District			T NUMBER Elementary	PRO	JECT LOC	ATION	PURCHASE	ORDER#	3	ANAL	YSIS REQ	UESTED		(FOR LAB USE ONLY)
ADDRESS		PHONE	NUMBER		E-MAIL		DATE SI	HIPPED		•				LOGIN# 6600192
9501 N. Seymour A	ve.	81635	8163596731 Kah			KahlerJ@parkhill.k12.mo.us								LOGGED BY: CLIENT: Park Hill School District
CITY	04450	SAMPLER (PLEASE PRINT)					MATRIX TYPES:							PROJECT: Hawthorn Elementary
STATE Kansas City, MO	64153	Jaremie Kahler					WW-WASTEWATER DW-DRINKING WATER GW-GROUND WATER WWSL-SLUDGE NAS-NON AQUEOUS SOLID							PROJECT: Chenise Lambert-Sykes
CONTACT PERSON		SAMPLER'S SIGNATURE	1 /				OUS SOLID						CUSTODY SEAL #:	
Jeremie Kahler			ML			y .		Lead	Check					
SAMPLE DESCRIPTION  (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALY	TICAL REPORT)	COLLECTED	TIME	GRAB	E TYPE COMP	MATRIX TYPE	BOTTLE	PRES CODE CLIENT PROVIDED	MO	Turb				REMARKS
	03958	6-30	8:58 Am	X		Dh			X					
HW 05006-01 85	03951	6-30	9'05AM	×		DW			X					
Hw 95006-02 85	03951	6-30	9:06Am	X		DW			4					
HW DC007 850	23952	6-30	91.09 AM	X		Dh			*					
HUSMK013-01 856	3953		91.13 AM	X	-	Du		wan	X					
HU S.NKO13-02 850	3953	6-30	9:14 Am	S		DW			X					o .
WWS, 1203 956	3953	6-50	9116/m	x		Du			7					,
HUS:1013-04 450	3993	6-30	91,17 Am	X		Die			7					
AWS114002 850	3957	6-30	91,22 Am	X		DW			7					
14WSinkGo1 850	3954	6-30	9'25/tm	X		Dh			7					
	93956	6-30	9128AM	80		10h		_	7					
CHEMICAL PRESERVATION CODES: I – HCL		HNO3 4 – NA	OH 5 – NA2	S2O3	6 – UNPI	RESERVED	7 – OTHER							
TURNAROUND TIME REQUESTED (PLEASE (RUSH TAT IS SUBJECT TO PACE LABS APPROV.		RUSH		DATE RES		6								ceed with analysis, even though it may
RUSH RESULTS VIA (PLEASE CIRCLE) EMA	AIL PHONE													iving facility's Sample Acceptance table to report to all regulatory authorities.
EMAIL IF DIFFERENT FROM ABOVE: PHONE # IF	DIFFERENT FROM ABOVE	:					PROCEED W	ITH ANALY	SIS AND	QUALIF	Y RESULT	rs: (INITIA	ALS)(	<u> </u>
RELINQUISHED BY: (SIGNATURE)	DATE	30-2073	RECEIVE	D BY: (SIG	NATURE)			DATE			(8)	СОМ	MENTS: (	(FOR LAB USE ONLY)
	47 pm						TIME							
RELINQUISHED BY/(SIGNATURE)	DATE		RECEIVE	D BY: (SIG	NATURE)			DATE			SAMPLE	TEMPER	RATURF	UPON RECEIPT OC CO
, .	TIME	- 1 1 1 1 1 1						TIME						28.8
RELINQUISHED BY: (SIGNATURE)	DATE		RECEIVE	D BY: (SIG	NATURE)			DATE	15/2	23	SAMPLE	(S) RECE	IVED ON	ONCONFORMANT
	TIME		as	2ma	1[]	1		I TIME	0:6	REPORT IS NEEDED YOR N				
			Y	1000	40/									Page 38 of 51

ADDRESS: Client's mailing address

CITY, STATE, ZIP: Client's city, state and zip code for mailing

**CONTACT PERSON**: Person to receive results

PROJECT NUMBER: Client's reference to the project or work involved with

thesesamples.

PROJECT LOCATION: Client's location of project

PURCHASE ORDER NUMBER: Client's invoicing information

PHONE NUMBER: Client's contact phone number

E-MAIL: Client's e-mail for correspondence and final report

DATE SHIPPED: Month, date and year samples were shipped or delivered to the lab

SAMPLER: Printed name of sample collector

SAMPLER'S SIGNATURE: Signature of sample collector

REGULATORY PROGRAM: Circle regulatory program if applicable.

STATE WHERE SAMPLES COLLECTED: Enter the state if different from client address

2 SAMPLE DESCRIPTION: The unique sample description you want to appear on the analytical report

**DATE COLLECTED**: Date sample was collected. For composite samples, this is typically the date when the last aliquot was added.

**TIME COLLECTED**: Time sample was collected. For composite samples, this is typically the time when the last aliquot was added.

**SAMPLE TYPE**: Place a check mark in the box marked "GRAB" if the sample was collected at one time from one specific location. Place a check mark in the box marked "COMP" if the sample is a composite of samples collected at one or more times or locations and combined to make one sample.

MATRIX TYPE: From field above. If "OTHER" please identify

BOTLE COUNT: Total number of containers submitted for the samples

PRESERVATION CODE: Indicate bottle preservative using the codes on the front of the COC for non-PACE bottles, provided by the client.

ANALYSIS REQUESTED: Write the analysis name (or an abbreviation), the name of a group of tests, or the method number you would like us to perform. Examples are BOD, TCLP Metals, PCBs, Method 624, etc. Place a check mark in the small boxes that correspond to the sample(s) on which you want these tests performed.

**REMARKS**: List special instructions about the sample here. This space can also be used for listing additional analyses, or to request an extra copy of the report to be sent to an alternate person/address.

4 To be completed by laboratory personnel.

TURNAROUND TIME REQUESTED: Circle "NORMAL" if you want routine 10 working day TAT. If faster results are needed circle "RUSH", indicated the due date requested, and, if possible, call the lab in advance to schedule this work. Surcharges may apply for non-routine turnaround times.

RUSH RESULTS VIA: Choose method by which you would like to receive the RUSH results by circling either "PHONE" or E-MAIL". List the appropriate number/e-mail if different from that listed in section 1.

Place your initials on the line to give the lab permission to proceed with analysis <u>without</u> calling you regarding a sample nonconformance. If the sample does not meet the Sample Acceptance Policy requirements then the appropriate case narrative and/or data qualifiers will be added to the corresponding analysis and may <u>not</u> be acceptable to use for regulatory purposes. Contact your project manager for further information or to obtain a copy of the Sample Acceptance Policy.

Summarized Sample Acceptance Policy Requirements:

- · Proper, full and completed chain-of-custody documentation
- · Readable unique sample container identification written in indelible ink
- · Appropriate sample container
- · Sufficient sample volume to perform requested tests
- · Received within required holding time
- · Received within temperature preservation requirements
- Sample containers received in good condition (not leaking or broken)
- · Any custody seal intact
- · Properly preserved, and
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#### SERVING YOU IN THE FOLLOWING LOCATIONS

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Thank you for using Pace Analytical Services, LLC Please call 800-752-6651 if you have any questions about completing this form.

Page 39 of 51



OLIVITOVA SOUN DEVICE

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

## **CHAIN OF CUSTODY RECORD**

STATE WHERE SAMPLE COLLECTED MO

CHENT			GHLIGHTED ARI		BE COM								(500 ) 40 1105 011110
Park Hill School Distri	ct	- The Section 14. The Management of the Section	Elementary	PRO	DECT LOC	ATION	PURCHASI	E ORDER #	(3)	ANA	LYSIS REC	UESTED	(FOR LAB USE ONLY)
ADDRESS			NUMBER		E-MAIL	1	DATE S	HIPPED					LOGIN# 6600192
9501 N. Seymo	our Ave.	81635	96731	KahlerJ(	@parkhill.	k12.mo.us							LOGGED BY:
STATE Kansas City,	MO 64153	SAMPLER (PLEASE PRIN	SAMPLER (PLEASE PRINT) Seremie ha			hler					2		PROJECT: Hawthorn Elementary PROJ. MGR.: Chenise Lambert-Sykes
CONTACT PERSON		SAMPLER'S SIGNATURE	/	/			WWSL-SLUDGE NAS-NON AQUE LCHT-LEACHATE	OUS SOLID		성			CUSTODY SEAL #:
Jeremie Kahlei	r	SIGNATURE			E II		OIL-OIL SO-SOIL SOL-SOLID		ead	Check			COSTODY SEAL #:
SAMPLE DESCRI 2 (UNIQUE DESCRIPTION AS IT WILL APPEAR	IPTION ON THE ANALYTICAL REPORT)	COLLECTED	COLLECTED	SAMPL GRAB	COMP	MATRIX TYPE	BOTTLE	PRES CODE CLIENT PROVIDED	DW	Turb			REMARKS
HWSink 004	8503958	6-30	9:31 AM	X		Du			X				
ItW 5,42 005	850 3960	6-30	91.34/Am	×		104	-		X				
Hu Sink 006	8503959	6-30	91,37 Am	X		Du			¥				
HW Sink OO7	\$503962	6-30	9:40/Am	K		DW			X				
HU SINLOOS	8503961	6-30	9:44 AM	X		DW	41		X				
HW Slap Sink OOI	450 3996	6-30	10:05 AM	×		DW			7				
ithe Spirat 000	\$50 4009	6-30	10:40Am	K		DW			X				
HUSpin 2003	850 3998	6-30	10.45/4m			DW			+				
14 Spin 1007	8504001	6-30	10:51 AM	×		DW			X				
HUSONOOL	850 4000	6-30	10:54AM	×		DW	2		7				
HW 500 2005	8504573	6-30	10:56AM			106			4				
CHEMICAL PRESERVATION CODES:	1 – HCL 2 – H2SO4	3 – HNO3 4 – NA	1000			RESERVED	7 – OTHER						-
TURNAROUND TIME REQUES (RUSH TAT IS SUBJECT TO PACE L	TED (PLEASE CIRCLE) NO ABS APPROVAL AND SURCHARG	ORMAL RUSH		DATE RES NEEDE		6							to proceed with analysis, even though it may e receiving facility's Sample Acceptance
RUSH RESULTS VIA (PLEASE O	PHONE # IF DIFFERENT FROM A	BOVE:					Policy and th	e data will be	qualifie	d. Qual	fied data n	nay <u>NOT</u> be a	acceptable to report to all regulatory authorities.
RELINQUISHED BY/(SIGNATURE)	DAT	-30-2023	RECEIVE	D BY: (SIG	NATURE)		. NOOLLD V	DATE		ZOALI	- NESOE		NTS: (FOR LAB USE ONLY)
	ПМЕ							TIME					
RELINQUISHED BY (SIGNATURE)	DATE		RECEIVE	D BY: (SIG	NATURE)			DATE			CAMPI		TIPE LIBON PEOFINE
				TIME			SAMPLE	: IEMPERATI	URE UPON RECEIPT 28.8 °C				
RELINQUISHED BY: (SIGNATURE)	DATE		RECEIVE	D BY: (SIG	NATURE)			DATE	5/	23	SAMPLE	(S) RECEIVE	ARTED PRIOR TO RECEIPT Y OR N ED ON ICE Y OR N ICE NONCONFORMANT
	/ .			TIME	1:2	5	REPORT	IS NEEDED	YORN				
			9/100	Ub,	1			10	, A	<u> </u>	DATE A	ND TIME TAK	Page 40 of 51

ADDRESS: Client's mailing address

CITY, STATE, ZIP: Client's city, state and zip code for mailing

**CONTACT PERSON**: Person to receive results

PROJECT NUMBER: Client's reference to the project or work involved with

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PROJECT LOCATION: Client's location of project

PURCHASE ORDER NUMBER: Client's invoicing information

PHONE NUMBER: Client's contact phone number

E-MAIL: Client's e-mail for correspondence and final report

DATE SHIPPED: Month, date and year samples were shipped or delivered to the lab

SAMPLER: Printed name of sample collector

SAMPLER'S SIGNATURE: Signature of sample collector

REGULATORY PROGRAM: Circle regulatory program if applicable.

STATE WHERE SAMPLES COLLECTED: Enter the state if different from client address

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MATRIX TYPE: From field above. If "OTHER" please identify

**BOTLE COUNT**: Total number of containers submitted for the samples

PRESERVATION CODE: Indicate bottle preservative using the codes on the front of the COC for non-PACE bottles, provided by the client.

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To be completed by laboratory personnel.

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- · Received within temperature preservation requirements
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1805 W Sunset St. Springfield, MO 65807 417-964-8924

OF

4314-A Crystal Lake Rd McHenry, IL 60050 815-344-4044

Thank you for using Pace Analytical Services, LLC Please call 800-752-6651 if you have any questions about completing this form.

Page 41 of 51



OLIVITOVA SOUD DEVE

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

# CHAIN OF CUSTODY RECORD

STATE WHERE SAMPLE COLLECTED MO

		HIGHLIGHTED ARE											
Park Hill School District		ст мимвек n Elementary	PRO	JECT LOC	JECT LOCATION PURCHASE ORDER			3	ANAL	YSIS RE	QUESTE	ED	(FOR LAB USE ONLY)
ADDRESS	PHON	IE NUMBER		E-MAIL		DATE S	HIPPED	-	H				LOGIN# 6600192
9501 N. Seymour Ave.	8163	596731	KahlerJ(	@parkhill.	k12.mo.us								LOGGED BY: CLIENT: Park Hill School District
STATE Kansas City, MO 6415	SAMPLER (PLEASE PR	INT) Joe	, , , ,			MATRIX  WW-WASTEWAT  DW-DRINKING W  GW-GROUND W/  WWSL-SLUDGE	4					PROJECT: Hawthorn Elementary PROJ. MGR.: Chenise Lambert-Sykes	
CONTACT PERSON	SAMPLER'S SIGNATURE	1		NAS- NON AQUEO		贫				CUSTODY SEAL #:			
Jeremie Kahler	SIGNATURE	UpU	m	/		OIL-OIL SO-SOIL SOL-SOLID		Lead	Che				GOSTODT SERE #
SAMPLE DESCRIPTION  (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)	DATE COLLECTED	COLLECTED	GRAB	COMP	MATRIX TYPE	BOTTLE	PRES CODE CLIENT PROVIDED	MO	Turb				REMARKS
HW Sink 035-01 8503918	6/30	6 i3 Bam	X		DW			X		$\perp$			
HW SINK UZS -OF 8503918	6/30	6'140am	X		Dr			X					
HW 5ink 035-03 8503918	6/30	6142am	X		DW			X					
HW 5144 035-04 8503918	6/30	6:44am	X		DW			4					
HW DF 003 8503913	6/30	61 Sugm	X		Ow	-1 -2		*					
HWDF 002-01 8503914	6/30	6:54gm	X		DW			4			,		
WW DFC02-02 8503914	6/30	6156am	X		DW			X					
HV 51nk 034-01 8503916	6/30	7:034m	X		DW			7		_			
HW fink 034-02 850 3916	6/30	7:05an	X		DW	=		4					
1th Sint 034-03 8503916	6/30	71079m	X		DW			4					
HWSINK U34-U4 850 39/6	6/30	Tiugan	メ		DW			1					
CHEMICAL PRESERVATION CODES: I – HCL 2 – H2SO4	3 – HNO3 4 – I	NAOH 5 – NA	28203	6 – UNP	RESERVED	7 – OTHER							
TURNAROUND TIME REQUESTED (PLEASE CIRCLE)  (RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SURCH  RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PHO  EMAIL IF DIFFERENT FROM ABOVE: PHONE # IF DIFFERENT FRO	NE		DATE RES NEEDE		6	not meet all Policy and th	sample confo	rmance qualifie	require ed. Quali	ments as fied data	s defined a may <u>NC</u>	in the rece or be accep	oceed with analysis, even though it may siving facility's Sample Acceptance stable to report to all regulatory authorities.
RELINQUISHED BY: (SIGNATURE)	DATE -30-2023	RECEIVE	D BY: (SIG	NATURE)	IL		DATE				C	OMMENTS:	(FOR LAB USE ONLY)
(1)	TIME 12,48 PM						ПМЕ			(*)	) —		
RELINQUISHED BY: (SIGNATURE)	NATURE)			DATE			SAMP	LE TEMF	PERATURE	UPON RECEIPT O C °C			
TIME						41	TIME		23				ED PRIOR TO RECEIPT Y OF N
RELINQUISHED BY: (SIGNATURE)  DATE  RECEIVED							DATE	15/	25	SAMP	LE(S) RE	ECEIVED OF	
١	TIME CISALBA						- 10	:20	5	0.000 0.000 0.000	RT IS NE		FROM SAMPLE
		-y v	700 1	7									Page 42 of 51

1 CLIENT: Client's company name ADDRESS: Client's mailing address

CITY, STATE, ZIP: Client's city, state and zip code for mailing

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PROJECT NUMBER: Client's reference to the project or work involved with

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Page 43 of 51



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

# **CHAIN OF CUSTODY RECORD**

STATE WHERE SAMPLE COLLECTED  $\underline{\mathcal{MO}}$ 

	ALL HIGHLIGHTED ARI								(FOR LAR LISE ONLY)	
Park Hill School District	PROJECT NUMBER Hawthorn Elementary	PROJECT LOCA	ATION	PURCHASE C	ORDER#	(3)	ANALYS	S REQUES	TED	(FOR LAB USE ONLY)
ADDRESS	PHONE NUMBER	E-MAIL	DATE SHII	PPED		8			LOGIN# 6600192	
9501 N. Seymour Ave.	8163596731	KahlerJ@parkhill.k	KahlerJ@parkhill.k12.mo.us							LOGGED BY:
STATE Kansas City, MO 64153	SAMPLER (PLEASE PRINT)		MATRIX TYPES:  WW- WASTEWATER DW- DRINNING WATER GW- GROUND WATER WYSIS-SLUDGE NAS- NON AQUEOUS SOLID LCHT-LEACHATE			_			PROJECT: Chenise Lambert-Sykes	
Jeremie Kahler	SAMPLER'S SIGNATURE	Men		NAS- NON AQUEOUS LCHT-LEACHATE OIL-OIL SO-SOIL SOL-SOLID	s solid	ead	Check			CUSTODY SEAL #:
SAMPLE DESCRIPTION  (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)	DATE COLLECTED COLLECTED	SAMPLE TYPE GRAB COMP	MATRIX TYPE	BOTTLE	PRES CODE CLIENT PROVIDED	DWI	Turb			REMARKS
HW 51nk U33 8503526	6/30 7117am		Dn			X				
HW 51x4 032 85039 25	6/30 71 NOGM	. X	Dw			X				
HW 5112 031 8503524	6/30 7:24am	X	Dn			X				
HW 51nh 031 8503924 HW 51nh 030 88803923	6/30 7:28cm	X	02			7	×			
HW 511 8 029 8503922	6/30 7:31cm	X	DW			X				
HW Sint OLF 8503921	6/30 7:34am	X	DW			X				
HW 517 8503920	6/30 7:38am		DW			Y				
HW 5,nk 026 8503919	6/30 7:41am		DW			7				
HW 51605ink GOL 8503985	6/30 7146am	<	DW			7				
HW Sink U25 8503928	6/30 7:52gm	X	DW			7				
HW 510p Sink CO3 8503929	6/30 8luaum	XX	PW RESERVED	7 – OTHER	т	7				
CHEMICAL PRESERVATION SESSES.	- HNO3 4 - NAOH 5 - NA		KESEKVED	7-OTHER						
TURNAROUND TIME REQUESTED (PLEASE CIRCLE) NORM (RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SURCHARSE)  RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PHONE		DATE RESULTS NEEDED	6	not meet all sa Policy and the	ample confo data will be	rmance qualifie	requireme d. Qualified	nts as define I data may <u>N</u>	ed in the rece IOT be accep	ceed with analysis, even though it may iving facility's Sample Acceptance table to report to all regulatory authorities.
EMAIL IF DIFFERENT FROM ABOVE: PHONE # IF DIFFERENT FROM ABOV		ED BY (SIGNATURE)		PROCEED WI	TH ANALYS		QUALIFY F			(FOR LAB USE ONLY)
7 RELINQUISHED BY: (SIGNATURE)  DATE 6  TIME	-30 2023 RECEIVE	ED BY: (SIGNATURE)			TIME		$\dashv$	8 _	COMMENTS.	(FOR EAD OUT ONE)
RELINQUISHED BY: (SIGNATURE)  DATE	ED BY: (SIGNATURE)			DATE		s	AMPLE TEM	//PERATURE	UPON RECEIPT OF C	
ТІМЕ	ED DV. (CICHATURE)		9	TIME	_ ^-		HILL PROC	ESS STARTE	D PRIOR TO RECEIPT Y OR N	
RELINGUISTICS BT. (GIGNATURE)	DATE RECEIVED BY: (SIGNATURE)					5/6	3	AMPLE(S)	RECEIVED ON CEPTANCE N	
TIME	TIME ascal									Page 44 of 51

1 CLIENT: Client's company name ADDRESS: Client's mailing address

CITY, STATE, ZIP: Client's city, state and zip code for mailing

CONTACT PERSON: Person to receive results

PROJECT NUMBER: Client's reference to the project or work involved with

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PHONE NUMBER: Client's contact phone number

E-MAIL: Client's e-mail for correspondence and final report

DATE SHIPPED: Month, date and year samples were shipped or delivered to the lab

SAMPLER: Printed name of sample collector

SAMPLER'S SIGNATURE: Signature of sample collector

REGULATORY PROGRAM: Circle regulatory program if applicable.

STATE WHERE SAMPLES COLLECTED: Enter the state if different from client address

2 SAMPLE DESCRIPTION: The unique sample description you want to appear on the analytical report

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**TIME COLLECTED**: Time sample was collected. For composite samples, this is typically the time when the last aliquot was added.

**SAMPLE TYPE**: Place a check mark in the box marked "GRAB" if the sample was collected at one time from one specific location. Place a check mark in the box marked "COMP" if the sample is a composite of samples collected at one or more times or locations and combined to make one sample.

MATRIX TYPE: From field above. If "OTHER" please identify

BOTLE COUNT: Total number of containers submitted for the samples

PRESERVATION CODE: Indicate bottle preservative using the codes on the front of the COC for non-PACE bottles, provided by the client.

ANALYSIS REQUESTED: Write the analysis name (or an abbreviation), the name of a group of tests, or the method number you would like us to perform. Examples are BOD, TCLP Metals, PCBs, Method 624, etc. Place a check mark in the small boxes that correspond to the sample(s) on which you want these tests performed.

**REMARKS**: List special instructions about the sample here. This space can also be used for listing additional analyses, or to request an extra copy of the report to be sent to an alternate person/address.

- 4 To be completed by laboratory personnel.
  - TURNAROUND TIME REQUESTED: Circle "NORMAL" if you want routine 10 working day TAT. If faster results are needed circle "RUSH", indicated the due date requested, and, if possible, call the lab in advance to schedule this work. Surcharges may apply for non-routine turnaround times.

RUSH RESULTS VIA: Choose method by which you would like to receive the RUSH results by circling either "PHONE" or E-MAIL". List the appropriate number/e-mail if different from that listed in section 1.

Place your initials on the line to give the lab permission to proceed with analysis <u>without</u> calling you regarding a sample nonconformance. If the sample does not meet the Sample Acceptance Policy requirements then the appropriate case narrative and/or data qualifiers will be added to the corresponding analysis and may <u>not</u> be acceptable to use for regulatory purposes. Contact your project manager for further information or to obtain a copy of the Sample Acceptance Policy.

Summarized Sample Acceptance Policy Requirements:

- · Proper, full and completed chain-of-custody documentation
- · Readable unique sample container identification written in indelible ink
- Appropriate sample container
- · Sufficient sample volume to perform requested tests
- · Received within required holding time
- · Received within temperature preservation requirements
- · Sample containers received in good condition (not leaking or broken)
- · Any custody seal intact
- · Properly preserved, and
- · No headspace in volatile water samples

A data qualifier and/or case narrative will be added to the final test report when the above sample acceptance requirements are not met.

BOX 6 CANNOT BE USED FOR DRINKING WATER COMPLIANCE SAMPLES.

- 7 RELINQUISHED BY/RECEIVED BY: This form <u>must be signed</u> each time the sample(s) changes hands. Chain-of-Custody seals are available upon request if needed.
- 8 To be completed by laboratory personnel.

Sample Acceptance Policy - Receiving facility's specific policy available from your project manager.

#### SERVING YOU IN THE FOLLOWING LOCATIONS

2231 W Altorfer Dr Peoria, IL 61615 309-692-9688 944 Anglum Road Hazelwood, MO 63042 314-432-0550 1805 W Sunset St. Springfield, MO 65807 417-964-8924 4314-A Crystal Lake Rd McHenry, IL 60050 815-344-4044

Thank you for using Pace Analytical Services, LLC Please call 800-752-6651 if you have any questions about completing this form.

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OLIALTDAY 2010 DEVE

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

### **CHAIN OF CUSTODY RECORD**

STATE WHERE SAMPLE COLLECTED MO

ALL HIGHLIGHTED AREAS MUST BE COMPLETED BY CLIENT (PLEASE PRINT)  PROJECT NUMBER   PROJECT LOCATION   PURCHASE ORDER #   (FOR LAB USE ONLY)														
Park Hill School District		Elementary	PRO	JECT LOC	ATION	PURCHASE	ORDER#	(3)	ANAL	YSIS REC	QUESTED	igin er der en de	(FOR L	AB USE ONLY)
ADDRESS		PHONE NUMBER				DATE S	HIPPED			T			LOGIN# B	600192
9501 N. Seymour Ave.	81635	96731	KahlerJ(	@parkhill.l	k12.mo.us								LOGGED BY:	Hill School District
STATE Kansas City, MO 64153							MATRIX TYPES:  WW-WASTEWATER DW-DRINKING-WATER GW-GROUND WATER WWSL-SLUDGE NAS-NON AQUEOUS SOLID						<sub>Р</sub> ВОЈЕСТ: На	wthorn Elementary henise Lambert-Sykes
Jeremie Kahler	SAMPLER'S SIGNATURE	1/hell	12	/		NAS- NON AQUE LCHT-LEACHATE OIL-OIL SO-SOIL SOL-SOLID	OUS SOLID	-ead	Check				CUSTODY SEA	L#:
SAMPLE DESCRIPTION  (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)	DATE COLLECTED	TIME	SAMPL GRAB	COMP	MATRIX TYPE	BOTTLE	PRES CODE CLIENT PROVIDED	DW0	Turb				RE	MARKS
HW5124-01 8503931	6/30	8109gm	X		DW			/						
HL SINK UZY-02 8503931	6/30	8:10am	X		DW			X						
HU 3174 CAN-03 8503931	6/30	8:12an	X		DW			X						
Altw sink 024-04 8503931	6/30	81,14am	X		OW			X						
HW DEXT 004-01 8503932	6/30	8:20am	X		DW	ì		X						
HN DF CC4-02 8503932	6/30	8122an	X		Dw			χ						
HN DF OUS 8503933	6/30	8:37cm	X		DW	A Y		X						
HWSINK 023101 8503934	6/30	8:41am	X		DW	,		*					-	
HW SINK 023-02 8503934	6/30	8:43am	X		DW			X						
14W 517K OL3-03 8503934	6/30	8:45cm	X		DW		· ·	X						
HW Sing OL3-04 8503934	6/70	8:46am	The second second second	La unio	DW	T OTHER		+						
CHEMICAL PRESERVATION SEPERI	- HNO3 4 - N				RESERVED	7 – OTHER								
RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PHONE	RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PHONE							ormance qualifie	require d. Quali	nents as fied data	defined in	the recei be accept	iving facility's San	s, even though it may pple Acceptance Il regulatory authorities.
RELINQUISHED BY: (SIGNATURE)  DATE  THE	30-2023	RECEIVE	D BY: (SIG	NATURE)			DATE			(8)	CON	MMENTS: (	(FOR LAB USE ON	ILY)
The state of the s	19 pm						TIME						<i>e</i>	
RELINQUISHED BY: (SIGNATURE)  TIME		RECEIVE	D BY: (SIG	NATURE)		1	DATE			SAMPL	E TEMPE	RATURE (	UPON RECEIPT	28.8 %
RELINQUISHED BY: (SIGNATURE)  DATE		RECEIVE	D BY: (SIG	SNATURE)			DATE	-11	22	CHILL	PROCESS	STARTE	D PRIOR TO RECE	
TIME			/		TIME	5/0	× 2	SAMPL		TANCE NO	ONCONFORMANT			
		g,	reco	4	1	17:25				DATE AND TIME TAKEN FROM SAMPLE Page 46 of 51				

ADDRESS: Client's mailing address

CITY, STATE, ZIP: Client's city, state and zip code for mailing

**CONTACT PERSON**: Person to receive results

PROJECT NUMBER: Client's reference to the project or work involved with

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PURCHASE ORDER NUMBER: Client's invoicing information

PHONE NUMBER: Client's contact phone number

E-MAIL: Client's e-mail for correspondence and final report

DATE SHIPPED: Month, date and year samples were shipped or delivered to the lab

SAMPLER: Printed name of sample collector

SAMPLER'S SIGNATURE: Signature of sample collector

REGULATORY PROGRAM: Circle regulatory program if applicable.

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MATRIX TYPE: From field above. If "OTHER" please identify

BOTLE COUNT: Total number of containers submitted for the samples

PRESERVATION CODE: Indicate bottle preservative using the codes on the front of the COC for non-PACE bottles, provided by the client.

ANALYSIS REQUESTED: Write the analysis name (or an abbreviation), the name of a group of tests, or the method number you would like us to perform. Examples are BOD, TCLP Metals, PCBs, Method 624, etc. Place a check mark in the small boxes that correspond to the sample(s) on which you want these tests performed.

**REMARKS**: List special instructions about the sample here. This space can also be used for listing additional analyses, or to request an extra copy of the report to be sent to an alternate person/address.

- To be completed by laboratory personnel.
- TURNAROUND TIME REQUESTED: Circle "NORMAL" if you want routine 10 working day TAT. If faster results are needed circle "RUSH", indicated the due date requested, and, if possible, call the lab in advance to schedule this work. Surcharges may apply for nonroutine turnaround times.

RUSH RESULTS VIA: Choose method by which you would like to receive the RUSH results by circling either "PHONE" or E-MAIL". List the appropriate number/e-mail if different from that listed in section 1.

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Summarized Sample Acceptance Policy Requirements:

- · Proper, full and completed chain-of-custody documentation
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- · Appropriate sample container
- · Sufficient sample volume to perform requested tests
- · Received within required holding time
- · Received within temperature preservation requirements
- Sample containers received in good condition (not leaking or broken)
- · Any custody seal intact
- · Properly preserved, and
- · No headspace in volatile water samples

A data qualifier and/or case narrative will be added to the final test report when the above sample acceptance requirements are not met.

BOX 6 CANNOT BE USED FOR DRINKING WATER COMPLIANCE SAMPLES.

- 7 RELINQUISHED BY/RECEIVED BY: This form <u>must be signed</u> each time the sample(s) changes hands. Chain-of-Custody seals are available upon request if needed.
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Sample Acceptance Policy - Receiving facility's specific policy available from your project manager.

#### SERVING YOU IN THE FOLLOWING LOCATIONS

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944 Anglum Road Hazelwood, MO 63042 314-432-0550 1805 W Sunset St. Springfield, MO 65807 417-964-8924 4314-A Crystal Lake Rd McHenry, IL 60050 815-344-4044

Thank you for using Pace Analytical Services, LLC Please call 800-752-6651 if you have any questions about completing this form.

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OLINITONY 2240 DEVE

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

# **CHAIN OF CUSTODY RECORD**

STATE WHERE SAMPLE COLLECTED MO

ALL HIGHLIGHTED AREAS <u>MUST</u> BE COMPLETED BY CLIENT (PLEASE PRINT)  PROJECT NUMBER   PROJECT LOCATION   PURCHASE ORDER #   (FOR LAB USE ONLY)												
Park Hill School District	Hawthorn Elementary			ORDER #	3	ANAL	YSIS REQU	IESTED	(FOR LAB USE ONLY)			
ADDRESS	PHONE NUMBER	E-MAIL		DATE SHIPPED						LOGIN# 6600192		
9501 N. Seymour Ave.	8163596731	KahlerJ@parkhill.k12.mo.us								LOGGED BY:		
STATE Kansas City, MO 64153	SAMPLER (PLEASE PRINT) JOE ?	cgeVS	MATRIX TYPES:  WW-WASTEWATER DW-DRINKING WATER GW-GROUND WATER WWSL-SLUDGE						PROJECT: Hawthorn Elementary PROJ. MGR.: Chenise Lambert-Sykes			
Jeremie Kahler	SAMPLER'S SIGNATURE	14/	NAS- NON AQUEO LCHT-LEACHATE OIL-OIL SO-SOIL SOL-SOLID			Check			CUSTODY SEAL #:			
SAMPLE DESCRIPTION  (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)	DATE TIME COLLECTED	SAMPLE TYPE GRAB COMP	MATRIX TYPE	BOTTLE	PRES CODE CLIENT PROVIDED	DWI	Turb			REMARKS		
HW 511K 022 8503944	6/30 8:55am	X	DW			X						
HW Sink OZI 8503942	6/30 81589m	X	Dh-			7						
HW Sint 020 8503942	6/30 9102am	X	DW			7						
HW SINK 019 8503941	630 9:069m	X	DW			7						
Hw 51n4 018 8503938	6/30 9:10am	X	DW	189		7						
the sink 017 8503937	6/30 9:17am	X	Dn			7						
Hh Sink 017 8503937 Hh Sink 016 8503936	6/30 9:20am	X	DW		4	X						
HW 5ink 015 8503935	6/30 9123am	*	DW	u l		X						
Hn sink OIX 8503966	6/30 9:30am	X	Dn			1						
HW 5114 011 8503965	6/30 913 ham	A	DW			7						
NHW SINKOW 8503964	6/30 9:35am	×	DW			7						
CHEMICAL PRESERVATION COSES.	- HNO3   4 - NAOH   5 - NA		RESERVED	7 – OTHER		`						
TURNAROUND TIME REQUESTED (PLEASE CIRCLE)  TURNAROUND TIME REQUESTED (PLEASE CIRCLE)  RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SURCHARGE)  RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PHONE	MAL RUSH	DATE RESULTS NEEDED	6	6 I understand that by initialing this box I give the lab permission to proceed with analysis, even not meet all sample conformance requirements as defined in the receiving facility's Sample Ac Policy and the data will be qualified. Qualified data may NOT be acceptable to report to all requ								
EMAIL IF DIFFERENT FROM ABOVE: PHONE # IF DIFFERENT FROM ABOV	/E:			PROCEED W	ITH ANALYS	LYSIS AND QUALIFY RESULTS: (INITIALS)						
RELINQUISHED BY: (SIGNATURE)  DATE  THE	-30 2023 RECEIVE	ED BY: (SIGNATURE)			DATE			(8)	COMMENT	S: (FOR LAB USE ONLY)		
IIME )	1:49 PM				TIME			$\bigcirc$				
RELINGUISHED BY: (SIGNATURE)  DATE	RECEIVE	ED BY: (SIGNATURE)			DATE			SAMPLE	TEMPERATUR	RE UPON RECEIPT 28 % °C		
RELINQUISHED BY: (SIGNATURE)  DATE	RECEIVI		TIME				CHILL PROCESS STARTED PRIOR TO RECEIPT					
RELINQUISHED BT: (SIGNATURE)					TIME	5/2	ムン	SAMPLE	S) RECEIVED ACCEPTANCE IS NEEDED	ON ICE Y OF N E NONCONFORMANT Y OR (7)		
	97	orce /			10	:2	5	DATE AN	D TIME TAKE	N FROM SAMPLE POTTLE Page 48 of 51		

ADDRESS: Client's mailing address

CITY, STATE, ZIP: Client's city, state and zip code for mailing

CONTACT PERSON: Person to receive results

PROJECT NUMBER: Client's reference to the project or work involved with

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944 Anglum Road Hazelwood, MO 63042 314-432-0550

1805 W Sunset St. Springfield, MO 65807 417-964-8924

4314-A Crystal Lake Rd McHenry, IL 60050 815-344-4044

Thank you for using Pace Analytical Services, LLC Please call 800-752-6651 if you have any questions about completing this form.

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OLIAL TRAV 2010 DEVE

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

### **CHAIN OF CUSTODY RECORD**

STATE WHERE SAMPLE COLLECTED

ALL HIGHLIGHTED AREAS MUST BE COMPLETED BY CLIENT (PLEASE PRINT)													
CLIENT  1 D. J. Lill School District		PROJECT NUMBER PROJECT LOCATION PURCHASE ORDER #			3	) ANAI	YSIS RE	QUEST	ED	(FOR LAB USE ONLY)			
Park Hill School District				200 000000000				$\perp$	,				LOGIN# 6600192
ADDRESS	CONTROL CONTROL	THE PARTY CONTRACTOR AND ADMINISTRATION OF THE PARTY OF T			E-MAIL DATE S			Ŧ	#				005/
9501 N. Seymour Ave.	81635	96731	KahlerJ@parkhill.k12.mo.us										CLIENT: Park Hill School District
CITY COLL NAC CAAFO	SAMPLER (PLEASE PRINT	) _				MATRIX							PROJECT: Hawthorn Elementary
STATE Kansas City, MO 64153		Jue Rogers			OCCOYS JWW- WASTEWATER DW- DRINKING WATE GW- GROUND WATE		ATER						PROJ. MGR.: Chenise Lambert-Sykes
CONTACT PERSON	SAMPLER'S SIGNATURE	06		/		WWSL-SLUDGE NAS-NON AQUEO LCHT-LEACHATE	OUS SOLID		eck				CUSTODY SEAL #:
Jeremie Kahler	4	OIL-OIL SO-SOIL SOL-SOLID					Lead	된				GGSTODT SEAL W	
SAMPLE DESCRIPTION  2 (UNIQUE DESCRIPTION AS IT WILL APPEAR ON THE ANALYTICAL REPORT)	COLLECTED	TIME	SAMPL GRAB	E TYPE COMP	MATRIX TYPE	COUNT	PRES CODE CLIENT PROVIDED	No.	Turb				REMARKS
HW sink 009 8503963	6/30	9:41am	X		DW			X					
						*							
	10.								+	+	$\vdash$		
	-								-	+			
	-								+	-	+		
											-		
	-									-	-		
								-	-	_	-		
	UNIO2 A NA	NI E NA	26202	C UND	RESERVED	7 – OTHER	1						
CHEMICAL PRESERVATION COSES	- HNO3 4 - NA				KESEKVED	7-OTHER							
TURNAROUND TIME REQUESTED (PLEASE CIRCLE) NOR (RUSH TAT IS SUBJECT TO PACE LABS APPROVAL AND SURCHARGE)	NAV RUSH		DATE RES NEEDE		(6)								proceed with analysis, even though it may receiving facility's Sample Acceptance
RUSH RESULTS VIA (PLEASE CIRCLE) EMAIL PHONE		L						e qualifie	ed. Quali	fied data	cceptable to report to all regulatory authorities.		
EMAIL IF DIFFERENT FROM ABOVE: PHONE # IF DIFFERENT FROM ABO						PROCEED W			QUALIF	Y RESUL			
RELINQUISHED BY: (SIGNATURE)  DATE	-30.1023	RECEIVE	D BY: (SIG	NATURE)			DA			(8)	С	OMMEN	ITS: (FOR LAB USE ONLY)
	19 PM						ТІМ	E					
RELINQUISHED BY: (SIGNATURE) DATE		RECEIVE	D BY: (SIG	NATURE)			DA	E		SAMPL	E TEMI	PERATU	JRE UPON RECEIPT OF C
ТІМЕ							TIM	E		5			20.8
RELINQUISHED BY: (SIGNATURE)  DATE		RECEIVE	D BY: (SIG	NATURE)			DA <sup>*</sup>	15/2	23	SAMPL	E(S) RE	CEIVED	RTED PRIOR TO RECEIPT Y OR (N) D ON ICE Y OR (N)
TIME		0.4	()	/			TIM	-01	5	REPOR	RT IS NE	EDED	CE NONCONFORMANT
		grac	u/a	ch	ou		11	5:25	ر 	DATE	AND TIM	IE TAKE	EN FROM SAMPLE POTTLE Page 50 of 51

1 CLIENT: Client's company name ADDRESS: Client's mailing address

CITY, STATE, ZIP: Client's city, state and zip code for mailing

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**DATE COLLECTED**: Date sample was collected. For composite samples, this is typically the date when the last aliquot was added.

**TIME COLLECTED**: Time sample was collected. For composite samples, this is typically the time when the last aliquot was added.

**SAMPLE TYPE**: Place a check mark in the box marked "GRAB" if the sample was collected at one time from one specific location. Place a check mark in the box marked "COMP" if the sample is a composite of samples collected at one or more times or locations and combined to make one sample.

MATRIX TYPE: From field above. If "OTHER" please identify

BOTLE COUNT: Total number of containers submitted for the samples

PRESERVATION CODE: Indicate bottle preservative using the codes on the front of the COC for non-PACE bottles, provided by the client.

ANALYSIS REQUESTED: Write the analysis name (or an abbreviation), the name of a group of tests, or the method number you would like us to perform. Examples are BOD, TCLP Metals, PCBs, Method 624, etc. Place a check mark in the small boxes that correspond to the sample(s) on which you want these tests performed.

**REMARKS**: List special instructions about the sample here. This space can also be used for listing additional analyses, or to request an extra copy of the report to be sent to an alternate person/address.

- 4 To be completed by laboratory personnel.
- TURNAROUND TIME REQUESTED: Circle "NORMAL" if you want routine 10 working day TAT. If faster results are needed circle "RUSH", indicated the due date requested, and, if possible, call the lab in advance to schedule this work. Surcharges may apply for non-routine turnaround times.

RUSH RESULTS VIA: Choose method by which you would like to receive the RUSH results by circling either "PHONE" or E-MAIL". List the appropriate number/e-mail if different from that listed in section 1.

Place your initials on the line to give the lab permission to proceed with analysis <u>without</u> calling you regarding a sample nonconformance. If the sample does not meet the Sample Acceptance Policy requirements then the appropriate case narrative and/or data qualifiers will be added to the corresponding analysis and may <u>not</u> be acceptable to use for regulatory purposes. Contact your project manager for further information or to obtain a copy of the Sample Acceptance Policy.

Summarized Sample Acceptance Policy Requirements:

- Proper, full and completed chain-of-custody documentation
- · Readable unique sample container identification written in indelible ink
- · Appropriate sample container
- · Sufficient sample volume to perform requested tests
- · Received within required holding time
- · Received within temperature preservation requirements
- · Sample containers received in good condition (not leaking or broken)
- · Any custody seal intact
- · Properly preserved, and
- · No headspace in volatile water samples

A data qualifier and/or case narrative will be added to the final test report when the above sample acceptance requirements are not met.

BOX 6 CANNOT BE USED FOR DRINKING WATER COMPLIANCE SAMPLES.

- 7 RELINQUISHED BY/RECEIVED BY: This form <u>must be signed</u> each time the sample(s) changes hands. Chain-of-Custody seals are available upon request if needed.
- 8 To be completed by laboratory personnel.

Sample Acceptance Policy - Receiving facility's specific policy available from your project manager.

#### SERVING YOU IN THE FOLLOWING LOCATIONS

2231 W Altorfer Dr Peoria, IL 61615 309-692-9688 944 Anglum Road Hazelwood, MO 63042 314-432-0550 1805 W Sunset St. Springfield, MO 65807 417-964-8924 4314-A Crystal Lake Rd McHenry, IL 60050 815-344-4044

Thank you for using Pace Analytical Services, LLC Please call 800-752-6651 if you have any questions about completing this form.

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Pace Analytical Services, LLC 2231 W. Altorfer Drive Peoria, IL 61615 (800)752-6651

August 28, 2023

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

RE: Hawthorn Elementary

Dear Jeremie Kahler:

Please find enclosed the analytical results for the 1 sample(s) the laboratory received on 7/10/23 1:30 pm and logged in under work order **GG01029**. All testing is performed according to our current TNI accreditations unless otherwise noted. This report cannot be reproduced, except in full, without the written permission of Pace Analytical Services, LLC.

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

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

Chenise Lambert-Sykes Project Manager

(314)432-0550

Chenise.Lambert-Sykes@pacelabs.com



### **SAMPLE RECEIPT CHECK LIST**

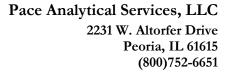
### Items not applicable will be marked as in compliance

GG01029

Work Order

Samples received within temperature compliance when applicable
COC present upon sample receipt
COC completed & legible
Sampler name & signature present
Unique sample IDs assigned
Sample collection location recorded
Date & time collected recorded on COC
Relinquished by client signature on COC
COC & labels match
Sample labels are legible
Appropriate bottle(s) received
Sufficient sample volume received
Sample containers received undamaged
Zero headspace, <6 mm present in VOA vials
Trip blank(s) received
All non-field analyses received within holding times
Short hold time analysis
Current PDC COC submitted
Case narrative provided

Customer #: 72-105474 www.pacelabs.com





### **ANALYTICAL RESULTS**

**Sample:** GG01029-01

Name: HW Sink 028 8503921

Matrix: Drinking Water - Grab

**Sampled:** 06/30/23 07:34 **Received:** 07/10/23 13:30

Parameter	Result	Unit	Qualifier	Prepared	Dilution	MRL	Analyzed	Analyst	Method	
Total Metals - PIA										
Lead	2.29	ug/L	(	07/22/23 07:39	1	1.00	07/22/23 09:25	tjj	EPA 200.8 REV 5.4	



Pace Analytical Services, LLC 2231 W. Altorfer Drive Peoria, IL 61615 (800)752-6651

#### **NOTES**

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

\* Not a TNI accredited analyte

#### Certifications

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

TNI Accreditation for Drinking Water and Wastewater Fields of Testing through IL EPA Accreditation No. 100279 Illinois Department of Public Health Bacterial Analysis in Drinking Water Approved Laboratory Registry No. 17556

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

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

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

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

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

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

SPMO - Springfield, MO - 1805 W Sunset Street, Springfield, MO 65807 USEPA DMR-QA Program

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

TNI Accreditation for Wastewater, Solid and Hazardous Material Fields of Testing through KS KDHE Certification No. E-10389 TNI Accreditation for Wastewater, Solid and Hazardous Material Fields of Testing through IL EPA Accreditation No. - 200080 Illinois Department of Public Health Bacterial Analysis in Drinking Water Approved Laboratory, Registry No. 171050 Missouri Department of Natural Resources - Certificate of Approval for Microbiological Laboratory Service - No. 1050

Certified by: Chenise Lambert-Sykes, Project Manager

TNI TNI

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/Pace <sup>*</sup>	Bottle Rece	nint Ear	m		Qualitian ID. 3303							
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Login Number: 6601029					oleted E	*****************	. 4	0/				
TYPE			QUA	NTITY	PER SA	MPLE	()	V				
	-1	-2	-3	4	-5	-6	7	0 4				
Plastic	-1	-2	-3	-4	-5	-0	-10	Z~2				
Plastic 1000ml, Total/Solids							d	0,0				
Plastic 250ml, TRZ			10			Par	KT	Filt				
Plastic 250ml, Unp			·		8	750		D= 4	\ <u>~</u>			
Plastic 500ml, Total					8	Sch	001	UTSIV	700			
Plastic 500ml, Diss			\$	-			1	MADO	1 .—			
Plastic 250/500ml, Total, H <sub>2</sub> SO <sub>4</sub> Pres.			•		8		Hour	Distr Hon	V			
Plastic 250/500ml, Diss, H <sub>2</sub> SO <sub>4</sub> Pres.	-				TH	WSi	NK (	728				
Plastic 250/500ml, NaOH Pres.	-	-	1			0 <u>0 0</u>	850	3921				
Plastic 250/500ml, Total, HNO <sub>3</sub> Pres.					. 12	8	000	- 101	l.			
	4				S		a/30	123				
Plastic 250/500ml, Diss, HNO <sub>3</sub> Pres. Plastic 500ml, NaOH + ZnAc Pres.				-			<u>1/50</u>	:34 av	N			
					-	W		<u> </u>				
Plastic 150ml/4oz TC	-				N <del></del>		100 -	7/10/23	2			
Plastic 100ml, EDA	y, 3,					recen	rea.	13:30	,			
Plastic 1000ml, Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> + H <sub>2</sub> SO <sub>4</sub> Pres.	*		×	-	-	( <del></del> )		13,30	edEx			
Plastic 120ml (white, Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> )					-		a	e to	ZUZ.			
Plastic soil (16oz)	4						0	4				
Plastic 2.5 L. HNO <sub>3</sub>			·			10						
Plastic 50ml						Q						
Plastic 1000ml HNO <sub>3</sub> /LC					2		-					
Glass												
Glass Unpreserved (Amber, Clear)		-				V2		30 mm - 20				
Glass 500ml Amber, Unpreserved												
Glass 250ml Clear LL Hg												
Glass 1000ml Amber, Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> + HCl	20	( <del></del>	10-11-11-11	-	11	A						
Glass 1000ml Amber, Na <sub>2</sub> SO <sub>3</sub> + HCl	-	-		-								
Glass 60ml Vial Amber, NH <sub>4</sub> Cl Pres. (HAA)			19		0.	(0						
Glass 250/1000ml Amber, MeCl <sub>2</sub>	N-											
Glass 1000ml HCl Pres.	-	-	: <del></del> ):		-	( <del>)</del>						
Glass Vial, 40ml, Unp.			0.000		8							
Glass Vial, 40ml, Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> (THM)		***************************************	8	-	18	5						
Glass Vial, 40ml, HCl, (VOC)			-		y-		*	***************************************				
					-							
Glass Vial, 40ml, Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> , (EDB, DBCP) Glass Vial, 40ml, Methanol	13 <del></del>		-		·			11 <u></u>				
Glass Vial, 40ffl, Methanol								-				
	V	-				4						
Glass Vial, 40ml, Sodium Bisulfate	1.0		<u>.</u>									
Glass 500ml Amber, Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub>	-					-		-				
Glass Vial 60ml Amber, Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> + MCAA	0				-	-						
Glass Amber, 60ml, Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub>	-		-					()				
Glass 250/500ml Amber Phenol H <sub>2</sub> SO <sub>4</sub>	1						_					
Glass Amber Vial, 40ml, H <sub>2</sub> SO <sub>4</sub> (TOC)							327	1				
Glass Amber, 250ml, H <sub>2</sub> SO <sub>4</sub> (TOX)	***************************************											
Glass Soil Jar (16 oz)												
Glass Soil Jar (9 oz)	Photo and the second	4.0						3 <del></del>				
Glass Soil Jar (4 oz)		<del>2</del>		Al-				(( <del></del>				
Glass Soil Jar (2 oz)			-	17								
Other				( <del></del>	1							
Plastic Bag												
Client Supplied HNO <sub>3</sub> /H <sub>2</sub> SO <sub>4</sub>	÷	-	1	( <del></del>	( <del>)</del>	-		(F)				
3 2 4	-		-	2		<del></del>		W				
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