

Results Report Order ID: 2D05168

Karl Environmental Group 20 Lauck Road Mohnton, PA 19540

Project: Moonachie BOE 200 West Park St Moonachie, NJ 07074

Attn: Varsha Swaminathan

Regulatory ID: 22-0571

Sample Number: 2D05168-01		Site: MH-RLC-BLANK		Sample ID:	BLANK			
Collector: AS		Collect Date: 04/19/2022	7:20 am	Sample Typ	oe: Grab			
Department / Test / Parameter	Result	Units	Method	R.L. DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>								
Lead	< 1.00	μg/L	EPA 200.8	1.00 1	05/04/22	RPV	05/04/22 13:52	MKS
Sample Number: 2D05168-02		Site: MH-RLC-01-A		Sample ID:	Hall Rm	12		
Collector: AS		Collect Date: 04/19/2022	7:20 am	Sample Typ	oe: Grab			
Department / Test / Parameter	Result	Units	Method	R.L. DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>								
Lead	< 1.00	μg/L	EPA 200.8	1.00 1	05/04/22	RPV	05/04/22 13:50	MKS
Sample Number: 2D05168-03		Site: MH-RLC-02-A		Sample ID:	NURSE			
Collector: AS		Collect Date: 04/19/2022	7:22 am	Sample Typ	oe: Grab			
Department / Test / Parameter	Result	Units	Method	R.L. DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>								
Lead	< 1.00	μg/L	EPA 200.8	1.00 1	05/04/22	RPV	05/04/22 13:47	MKS
Sample Number: 2D05168-04		Site: MH-RLC-03-A		Sample ID:	OUTSID	E GYN	M	
Collector: AS		Collect Date: 04/19/2022	7:26 am	Sample Typ	oe: Grab			
Department / Test / Parameter	Result	Units	Method	R.L. DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>								
Lead	< 1.00	μg/L	EPA 200.8	1.00 1	05/03/22	JED	05/03/22 10:08	MKS
Sample Number: 2D05168-05		Site: MH-RLC-04-A		Sample ID:	KITCHE	N HW		
Collector: AS		Collect Date: 04/19/2022	7:30 am	Sample Typ	oe: Grab			
Department / Test / Parameter	Result	Units	Method	R.L. DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>								
Lead	2.80	μg/L	EPA 200.8	1.00 1	05/04/22	RPV	05/04/22 13:45	MKS

Report Generated On: 05/09/2022 1:29 pm 2D05168

> STL_Results Revision #2.0 Effective: 04/20/2022





Sample Number: 2D05168-06 Collector: AS	Collect Date: 04/19/2022 7:32 am				e ID: e Typ	PTO KIT e: Grab	CHEN		
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals Lead	1.24	μg/L	EPA 200.8	1.00	1	05/04/22	RPV	05/04/22 14:01	MKS
Sample Number: 2D05168-07 Collector: AS		Site: MH-RLC-06-A Collect Date: 04/19/2022	7:35 am	Sample Sample		HALL RI e: Grab	VI 18-L		
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals Lead	1.99	μg/L	EPA 200.8	1.00	1	05/04/22	RPV	05/04/22 14:13	MKS
Sample Number: 2D05168-08 Collector: AS		Site: MH-RLC-07-A Collect Date: 04/19/2022	7:35 am	Sample Sample		HALL RI e: Grab	И 18-R		
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals Lead	1.01	μg/L	EPA 200.8	1.00	1	05/04/22	RPV	05/04/22 14:11	MKS
Sample Number: 2D05168-09 Collector: AS		Site: MH-RLC-08-A Collect Date: 04/19/2022	7:38 am	Sample Sample		RM 19 e: Grab			
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals Lead	< 1.00	μg/L	EPA 200.8	1.00	1	05/04/22	RPV	05/04/22 14:09	MKS
Sample Number: 2D05168-10 Collector: AS		Site: MH-RLC-09-A Collect Date: 04/19/2022	7:39 am	Sample Sample		RM 18 e: Grab			
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals Lead	< 1.00	μg/L	EPA 200.8	1.00	1	05/03/22	JED	05/03/22 11:53	MKS
Sample Number: 2D05168-11 Collector: AS		Site: MH-RLC-10-A Collect Date: 04/19/2022	7:45 am	Sample Sample		COURT` e: Grab	YARD	HALL-L	
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals									

Report Generated On: 05/09/2022 1:29 pm 2D05168

> STL_Results Revision #2.0 Effective: 04/20/2022





Sample Number: 2D05168-12 Collector: AS		Site: MH-RLC-11-A Collect Date: 04/19/2022	7:45 am	Sampl Sampl		COURT e: Grab	YARD	HALL-R	
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>									
Lead	< 1.00	μg/L	EPA 200.8	1.00	1	05/04/22	RPV	05/04/22 14:04	MKS
Sample Number: 2D05168-13 Collector: AS		Site: MH-RLC-12-A Collect Date: 04/19/2022	7:50 am	Sampl Sampl		HALL RI e: Grab	M 9		
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
<u>Metals</u>									
Lead	< 1.00	μg/L	EPA 200.8	1.00	1	05/04/22	RPV	05/04/22 14:16	MKS
Sample Number: 2D05168-14 Collector: AS		Site: MH-RLC-13-A Collect Date: 04/19/2022	7:53 am	Sampl Sampl		VICE PF e: Grab	RINCIP	LE SINK	
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Metals									
Lead	6.87	μg/L	EPA 200.8	1.00	1	05/04/22	RPV	05/04/22 14:32	MKS
Sample Number: 2D05168-15 Collector: AS		Site: MH-RLC-14-A Collect Date: 04/19/2022	7:55 am	Sampl Sampl		PRE-K l e: Grab	HALL		
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
Department / Test / Parameter Metals	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву
· ·	Result < 1.00	Units μg/L	Method EPA 200.8	R.L.	DF	Prep Date 05/04/22	By RPV	Analysis Date 05/04/22 14:30	By MKS
Metals Lead Sample Number: 2D05168-16		μg/L Site: MH-RLC-15-A	EPA 200.8	1.00 Sampl	1 e ID:	05/04/22 RM 3-SI	RPV	•	
Metals Lead Sample Number: 2D05168-16 Collector: AS	< 1.00	μg/L Site: MH-RLC-15-A Collect Date: 04/19/2022	EPA 200.8 7:58 am	1.00 Sampl Sampl	1 e ID: le Typ	05/04/22 RM 3-SI e: Grab	RPV NK	05/04/22 14:30	MKS
Metals Lead Sample Number: 2D05168-16		μg/L Site: MH-RLC-15-A	EPA 200.8	1.00 Sampl	1 e ID:	05/04/22 RM 3-SI	RPV	•	
Metals Lead Sample Number: 2D05168-16 Collector: AS	< 1.00	μg/L Site: MH-RLC-15-A Collect Date: 04/19/2022	EPA 200.8 7:58 am	1.00 Sampl Sampl	1 e ID: le Typ	05/04/22 RM 3-SI e: Grab	RPV NK	05/04/22 14:30	MKS
Metals Lead Sample Number: 2D05168-16 Collector: AS Department / Test / Parameter	< 1.00	μg/L Site: MH-RLC-15-A Collect Date: 04/19/2022	EPA 200.8 7:58 am	1.00 Sampl Sampl	1 e ID: le Typ	05/04/22 RM 3-SI e: Grab	RPV NK	05/04/22 14:30	MKS
Metals Lead Sample Number: 2D05168-16 Collector: AS Department / Test / Parameter Metals	< 1.00	μg/L Site: MH-RLC-15-A Collect Date: 04/19/2022 Units	7:58 am Method EPA 200.8	1.00 Sampl Sampl R.L. 1.00 Sampl	1 e ID: le Typ DF 1 e ID:	05/04/22 RM 3-SI e: Grab Prep Date	RPV NK By JED	05/04/22 14:30 Analysis Date 05/03/22 11:51	MKS
Metals Lead Sample Number: 2D05168-16 Collector: AS Department / Test / Parameter Metals Lead Sample Number: 2D05168-17	< 1.00	μg/L Site: MH-RLC-15-A Collect Date: 04/19/2022 Units μg/L Site: MH-RLC-16-A	7:58 am Method EPA 200.8	1.00 Sampl Sampl R.L. 1.00 Sampl	1 e ID: le Typ DF 1 e ID:	05/04/22 RM 3-SI e: Grab Prep Date 05/03/22 RM 3-BU	RPV NK By JED	05/04/22 14:30 Analysis Date 05/03/22 11:51	MKS
Metals Lead Sample Number: 2D05168-16 Collector: AS Department / Test / Parameter Metals Lead Sample Number: 2D05168-17 Collector: AS	< 1.00 Result < 1.00	μg/L Site: MH-RLC-15-A Collect Date: 04/19/2022 Units μg/L Site: MH-RLC-16-A Collect Date: 04/19/2022	EPA 200.8 7:58 am Method EPA 200.8 7:58 am	1.00 Sampl Sampl R.L. 1.00 Sampl	1 e ID: e Typ DF 1 e ID: e Typ	05/04/22 RM 3-SI e: Grab Prep Date 05/03/22 RM 3-BU e: Grab	RPV NK By JED JBBLE	05/04/22 14:30 Analysis Date 05/03/22 11:51	MKS By

Report Generated On: 05/09/2022 1:29 pm 2D05168

> STL_Results Revision #2.0 Effective: 04/20/2022





Sample Number: 2D05168-18 Collector: AS		Site: MH-RLC-17-A Collect Date: 04/19/2022	8:02 am	Sample Sample		RM 2- S e: Grab	INK			
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву	
<u>Metals</u>										
Lead	< 1.00	μg/L	EPA 200.8	1.00	1	05/04/22	RPV	05/04/22 14:21	MKS	
Sample Number: 2D05168-19		Site: MH-RLC-18-A		Sample	ID:	RM 2- B	UBBLE	ĒR		
Collector: AS		Collect Date: 04/19/2022	8:02 am	Sample	Тур	e: Grab				
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву	
Metals										
Lead	< 1.00	μg/L	EPA 200.8	1.00	1	05/04/22	RPV	05/04/22 14:18	MKS	
Sample Number: 2D05168-20		Site: MH-RLC-19-A		Sample	ID:	RM 1- S	INK			
Collector: AS		Collect Date: 04/19/2022	8:05 am	Sample	Тур	e: Grab				
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву	
Metals										
Lead	< 1.00	μg/L	EPA 200.8	1.00	1	05/04/22	RPV	05/04/22 14:35	MKS	
Sample Number: 2D05168-21		Site: MH-RLC-20-A		Sample	ID:	RM 1- B	UBBLE	======================================		
Collector: AS		Collect Date: 04/19/2022	8:05 am	Sample	Тур	e: Grab				
Department / Test / Parameter	Result	Units	Method	R.L.	DF	Prep Date	Ву	Analysis Date	Ву	
<u>Metals</u>										
Lead	1.24	μg/L	EPA 200.8	1.00	1	05/04/22	RPV	05/04/22 11:47	MKS	

Sample Receipt Conditions:

All samples met the sample receipt requirements for the relevant analyses.

Units P/A = Present/Absent Units P/F = Pass/Fail

The test pH, Lab is performed in the Laboratory as soon as possible. These results are not appropriate for compliance with NPDES, SDWA, or other regulatory programs that require analysis within 15 minutes of sample collection and should be considered for informational purposes only.

*pH, Final for ASTM leachate is performed by method SM 4500-H-B.

All results meet the requirements of STL's TNI (NELAC) Accredited Quality System unless otherwise noted. If your results contain any data qualifiers or comments, you should evaluate useability relative to your needs.

If collectors initials include "STL", samples have been collected in accordance with STL SOP SL0015.

All results reported on an As Received (Wet Weight) basis unless otherwise noted.

This laboratory report may not be reproduced, except in full, without the written approval of STL.

Results are considered Preliminary unless report is signed by authorized representative of STL.

Report Generated On: 05/09/2022 1:29 pm 2D05168

> STL Results Revision #2.0 Effective: 04/20/2022







Reviewed and Released By:

Devin Kohler Project Manager I Tohler

Report Generated On: 05/09/2022 1:29 pm

STL_Results Revision #2.0 Effective: 04/20/2022

2D05168





SUBURBAN TESTING LABS			TAT(Check One): Standard 24hr 48hr 72hr Other (Additional charges may apply for rush TAT. If not specified, standard TAT will apply)
Karl Environmental Craus	2D05168 Ryan F Knerr		Order ID:
Client Name: Karl Environmental Group			Moonachie BOE
_{Address:} 20 Lauck Road		Phone: 610-856-7700	Address: Robert L. Craig School
Mohnton, PA 19540		Email: 610-856-5040	200 West Park St. Moonachie NJ 07074
Contact Name: Kyle Acker		P.O. Info: kacker@karlenv.com	
omments:		7.011110.	Regulatory ID (SDWA/Permit #):

200.8 NJ DOE Lead in Drinking	Water Samples - First Draw

Pg. 1 of ___

	<u>8</u>	p			<u>~</u>		See Cod	es Belo	W	
Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	Matrix	Sample Type	Bottle Type	Preservative	Comments / Field
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	4/19/2022	C770	AS	Lead 200.8 NJ DOE	1	PW	G	Р	Н	BLANK
[825x(2)]	4/19/2022	CYZC	AS	Lead 200.8 NJ DOE	1	PW	G	Р	Н	Hall Rm12
MH-RLC-02-A	4/19/2022	C772	AS	Lead 200.8 NJ DOE	1	PW	G	Р	Н	Norse
MH-RLC-03-A	4/19/2022	0726	AS	Lead 200.8 NJ DOE	1	PW	G	P		Outside Gym
MH-RLC-04-A	4/19/2022	C730	AS	Lead 200.8 NJ DOE	1	PW	G			Kitchen HW
MH-RLC-05-A	4/19/2022	2732	AS	Lead 200.8 NJ DOE	1	PW				Pio Kitchen
MH-RLC-06-A	4/19/2022	S135	AS	Lead 200.8 NJ DOE		PW			H	Hall Rald-L
MH-RLC-07-A	4/19/2022	2735	AS	Lead 200.8 NJ DOE		PW		Р		Hall Rm18-R

Relinquished By:	Count	Date:	Temp °C:	Sample Conditions	Mat	rix Kev	P.	ttle Type Key
		Time:	-	Submitted with COC? (Y N	NPW = Non-Potable W		P = Plastic	PP = Sterile Polypropylene
Received By:			Temp °C:	Number of containers match number on COC?	Solid = Raw Sludge, Dewatered sludge, soil, etc. (reported as mg/kg) PW = Potable Water (not for SDWA compliance) SDWA = Safe Drinking Water Act Potable Sample		G = Glass GA = Glass Amber VOA = 40mL G or GA	PS = Sterile Polystyrene HDPE = High Density Polyethyleni O = Other
Relingatisted By	0	Date: 4.22.22	Temp °C:	All containers in tact? (Y) N	Sample Type Key	SDWA Sample Types	Pre	servative Key
AF	0	Time: 132 C	Acceptable: Y / N	Tests within holding times?	G = Grab C = Composite	D=Distribution E=Entry Point	A = Ascorbic Acid	OH = NaOH
Received in Lab By:	1/	Date: 1/22/27	Temp °C: 1/27(8HC = 8 Hr. Composite	R=Raw C=Check	C = HCI H = HNO ₃	S = H₂SO₄ O = Other
signing this form indicates your agreement with STL's Stal	10	Time: (326)	Acceptable: Y N	40 mL VOA vials free of headspace?	24HC = 24 Hr.	S=Special M=Maximum Residence	N = Sodium Thiosulfate	NA = None Required

Signing this form indicates your agreement with STL's Standard Terms and Conditions unless otherwise specified in writing. SLF059 Rev. 1.5 Effective April 24, 2020. Shaded areas are for STL use only.





TESTING LABS	2D05168 Ryan F Knerr	Order ID:
Client Name: Karl Environmental Group	ryan r Atten	Project Name: 22-0571 Moonachie BOE
Address: 20 Lauck Road	Phone: 610-856-7700	Address: Robert L. Craig School
Mohnton, PA 19540	Email: 610-856-5040	200 West Park St. Moonachie NJ 07074
Contact Name: Kyle Acker	P.O. Info:kacker@karlenv.com	Regulatory ID (SDWA/Permit #):
Comments:		

200.8 NJ DOE Lead in Drinking Water Samples - First Draw

Pg. 2 of ___

	D.	D			3		See Cod	es Belo	W	
Sample Description / Site ID:	Date Sampled	Time Sampled	Samplers Initials	Test(s) Requested:	Bottle Quantity	Matrix	Sample Type	Bottle Type	Preservative	Comments / Field
MH-RLC-08-A	4/19/2022	0738	AS	Lead 200.8 NJ DOE	1	PW	G	Р	Н	Rm 19
MH-RLC-09-A	4/19/2022	6739	AS	Lead 200.8 NJ DOE	1	PW	G	Р	Н	Rm 18
MH-RLC-10-A	4/19/2022	0749	AS	Lead 200.8 NJ DOE	1	PW	G	Р	Н	Cartyard Hall-L
MH-RLC-11-A	4/19/2022	0745	AS	Lead 200.8 NJ DOE	1	PW	G	Р	Н	Courtyard Hall-R
MH-RLC-12-A	4/19/2022	CTSCI	AS	Lead 200.8 NJ DOE	1	PW	G	Р	Н	Hall Rm 9
MH-RLC-13-A	4/19/2022	0753	AS	Lead 200.8 NJ DOE	1	PW	G	Р	Н	Vice Principle
MH-RLC-14-A	4/19/2022	0755	AS	Lead 200.8 NJ DOE	1	PW	G	Р	Н	Pre-K Hall
MH-RLC-15-A	4/19/2022	C758	AS	Lead 200.8 NJ DOE	1	PW	G	Р	Н	Pm 3-5in4

Relinquished By:	Count	Date:	Temp °C:	Sample Conditions	Matrix Key	Bottle Type Key
		Time:		Submitted with COC? (Y / N	NPW = Non-Potable Water Solid = Raw Sludge, Dewatered sludge, soil, etc.	P = Plastic PP = Sterile Polypropylene G = Glass PS = Sterile Polypropylene
Received By:		Date:	Temp ºC:	Number of containers	(reported as mg/kg)	GA = Glass Amber HDPE = High Density Polyethylene
		Time:	Acceptable: Y / N	match number on COC? N	PW = Potable Water (not for SDWA compliance) SDWA = Safe Drinking Water Act Potable Sample	VOA = 40mL G or GA O = Other
Relinguished By.		Date: 6/. 22.27	,	All containers in tact? (Y/N	Sample Type Key SDWA Sample Type	
	8	Time: 1320	Temp °C: Acceptable: Y / N	Tests within holding	G = Grab D=Distribution C = Composite E=Entry Point	A = Ascorbic Acid OH = NaOH
Received in Lab By:	(1	Date: 4/22/2	Temp °C:////	times? LY / N	8HC = 8 Hr. C=Check	C = HCI S = H ₂ SO ₄ H = HNO ₃ O = Other
Signing this form indicates your agreement with STI 's Standa	D	1790	Acceptable Y N	40 mL VOA vials free of headspace?	24HC = 24 Hr. M=Maximum Composite Residence	N = Sodium NA = None Thiosulfate Required

Shaded areas are for STL use only.





			2D05168 Ryan F Knerr	r										Order	ID:	
Clier	_{nt Name:} Karl Environmental Gr	roup							t Name	22-057	/1	Mc	oonac	chie F	30E	
Addı	ress: 20 Lauck Road			P ¹	hone: 6	310-8	856-7700)	Address:	Dobort		raig {	Schoo	 ol		
	Mohnton, PA 19540					310-856-5040 200 West Park St. Moonachie NJ 070						J 0707	 74			
Cor	_{ntact Name:} Kyle Acker						@karlenv.d		Regulator	y ID (SDW)						
	nments:								rogulator	7 10 (0044)	-VI CIIII					
	200.8 NJ DOE Lead in	Drin!	king Water	Samples	s - Firs	st D	raw		Pg. 3 of	_						
			ਰੂ	p		\Box					-S	٤	See Cod	les Belc	<u>ω</u>	
STL Sample Number	Sample Description / Site ID:		Date Sampled	Time Sampled	Samplers	Initials	Test(s) Requ	uested:			Bottle Quantity	Matrix	Sample Type	Bottle Type	Preservative	Comments / Field Data:
	MH-RLC-16-A		4/19/2022 (C758	AS		Lead 20	1 8.0C	1J DOE		1	PW	G	Р	Н	Rm3- Rdd
	MH-RLC-17-A		4/19/2022		AS		Lead 2	8.00	NJ DOE		1	PW	G	Р	Н	Rm2-Jink
	MH-RLC-18-A		4/19/2022	0807	AS	ı	Lead 2	8.00	NJ DOE		1	PW	G	Р	Н	R42-B. 5 5les
	MH-RLC-19-A		4/19/2022	0805	AS	ı	Lead 2	8.00	NJ DOE		1	PW	G	Р	Н	Rm1-Sink
	MH-RLC-20-A		4/19/2022	0805	AS	ı	Lead 2	8.00	NJ DOE		1	PW	G	Р	Н	Rm1-Buddle
	MH-RLC-21-A		4/19/2022	de-	AS		Lead 2	8.00	NJ DOE	API (mining) and a second and a second and a second as	1	PW	G	Р	H	IIM/ WOOd
	MH-RLC-22-A		4/19/2022		AS		Lead 2	.00.8	NJ DOE		1_	PW	G-	Р	H	
\equiv	MH-RLC-23-A		4/19/2022		AS		Lead 2	8.00	NJ DOE		1-	PW	G	Р	H	
Relinqu	uished By:	-	Date:	Temp °C	C:	Submi	Sample Conditi	tions Y N	NPW = Non-Potable Solid = Raw Sludge,		ulas sall		P = Plastic	ic .		= Sterile Polypropylene
Receive		-	Date: Time:	Temp ℃ Acceptal	C:able: Y / N	match	er of containers number on COC?	n	reported as n PW = Potable Water SDWA = Safe Drinkin	mg/kg) (not for SDWA	omplianc) (100)	G = Glass GA = Glas VOA = 40n	ss Amber	HDPI	= Sterile Polystyrene PE = High Density Polyethylene Other
	ed in Lab By:	5	Date: C_1 - ∂_1 - ∂_2 : Time: $132C$		C:able; Y / N		ntainers in tact?	(A)V	Sample Type Key G = Grab C = Composite	D=Distrit E=Entry R=Raw	Point		A = Ascorb	bic Acid	Preservati	OH = _{NaOH} S = H₂SO₄
Keceive	red in trab By:	\ \ F	Date: V/72/	72 Temp ℃	31/12	40 mL	VOA viats free of	r r	8HC = 8 Hr. Composite	C=Check S=Speck			$H = HNO_3$ N = Sodium			O = Other NA = None

24HC = 24 Hr. Composite

M=Maximum Residence

Thiosulfate

Required

TAT(Check One): Standard 24hr 48hr 72hr Other (Additional charges may apply for rush TAT. If not specified, standard TAT will apply)

Signing this form indicates your agreement with STL's Standard Terms and Conditions unless otherwise specified in writing. SLF059 Rev. 1.5 Effective April 24, 2020. Shaded areas are for STL use only.