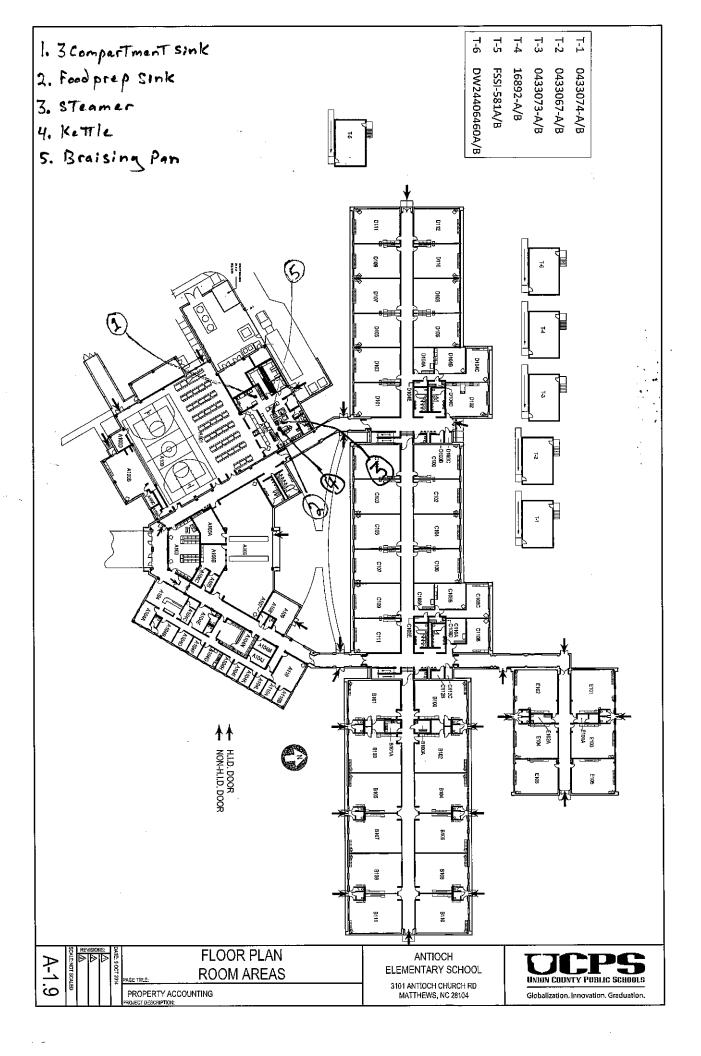
Eurofins TestAmerica, Savannah 5102 LaRoche Avenue Savannah, GA 31404 Phone: 912-354-7858 Fax 912-352-0165

## **Chain of Custody Record**

Seurofins | Environment Testing

Client Information	Sample:	John Turos	?	Canno	Comment, Edition 1	Camer (Lacking Books):	680-118363-45180.3	ធី
Cient Contact Craig Reeder	Phone: 704-	704-138-7301	305		Eddo Romodal Indiana oran		Page: Page: 3 of 9	
Company: Union County Public Schools			ľ		a <del>y</del> s	is Requested	Job &	
Address: 400 N Church St	Due Date Requested:	X		. 70		Water B	ation Code	71
City: Monroe	TAT Requested (days):	ĀsĀ.					A - HLZ B - NaOH C - Zn Acelate	M - Hexane N - Norse O - AsNaO2
State, Zip: NC, 28110						#17.0 <del></del>		P-Na204S Q-Na2SO3
	PO# PR11885204			WINE WAR				7- Na25203 5- H2504
Email,	#OW			16	PSC-18/04/ Created Comment	Gotton	Š	U - Acetone
@ucps.k12.nc.us				190		-	J-Di Water	V-MCAA
Project Name: Lead in Drinking Water	94 ped #:			39), 17.2.				Z - other (specify)
Sile:	SSOW#,			1 2 th			COL	
				23				
•	dama yang	<del>lila ceina -</del>	Sample Type		Filitere (MOD)		N <u>diato</u>	
Sample Identification	Sample Date	Time 1	G-grab)	Silesan, Andri				ructions/Note:
			Service And and					北州市西国主
1. Antioch 3 compaitment sink	4-6-21	TE o : at	9	Water				
2. Artisch Food Prap sinte	4-6-21	10:05A	6	Water				
3. Artioch STeamer	4.6.21	10:074	e	Water		27 J. 12.		
4. Kattle Antioch	4.6.21	111:01	Ċ	Water				
5. Braising Par Artioch	4.6-21	10:15 A	8	Water				
			<b></b>	Water	217274			
				Water				
		m== 0 1800		Water				
				Water				
			00.YT-77.Ba	Water				
			·	Water				
Possible Hazard Identification					Sample Disposal ( A fee may be assessed if samples	ssessed if samples are i	are retained longer than 1 month)	ronth)
sted: I, II, III, IV, Other (specify)			a retermination of State and		"Western and Control	Manufacture Edy A. Ages	ACTURAL LOS	MOHITS
( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )						ALESS.		
Empty Kit Relinquished by:		Date:		1	में अंग्रहर	diference of Stagement		
Konquisted by:	DateTime		00	Company	Hereines My	Date/Time:	1630	Сопрану
Relinquished by:	Date Time		C	Company	Recollect by:	Oate/line	6	Company
Relinquished by:	Date/Time;		O	Ansedoraco	विस्तादार्थभक्त केपूर	Date/Time:		Company
Custody Seals Intact: Custody Seals (Λο):	4	1		à	Cooler Temperature(s) C and Other Remades			
					Hard Target Barrer	•		





Client: Union County Public Schools

Project/Site: Lead in Drinking Water - Antioch

Client Sample ID: Antioch 3 Compa	artmei	nt Sink					Lab Samp	le ID: 680-19	7647-1
Date Collected: 04/06/21 10:03 Date Received: 04/14/21 12:30		- 11						Matrix	c: Wate
Method: 200.8-1994 R5.4 - Metals (ICP/M	-	Qualifier	D)	MDL	1124	D	Drawayad	Analyzed	Dil Fac
Analyte Lead	0,43	Qualmer	0.30	0.060	ug/L		Prepared 04/16/21 10:17	04/16/21 14:13	1
Client Sample ID: Antioch Food Pr Date Collected: 04/06/21 10:05 Date Received: 04/14/21 12:30	ep Sir	ık					Lab Samp	le ID: 680-19 Matrix	7647 <b>-2</b> :: <b>W</b> ate
Method: 200.8-1994 R5.4 - Metals (ICP/M		Qualifier	RL	MDL	Unīt	D	Prepared	Analyzed	Dil Fac
Lead	0.16	J	0,30	0.060	ug/L		04/16/21 10:17	04/16/21 14:16	
Client Sample ID: Antioch Steamer Date Collected: 04/06/21 10:09 Date Received: 04/14/21 12:30							Lab Samp	le ID: 680-19' Matrix	7647-3 c: Wate
Method: 200.8-1994 R5.4 - Metals (ICP/M									
Analyte Lead	Result 0,97	Qualifier	0.30 RL	0.060		<u>D</u>	<b>Prepared</b> 04/16/21 10:13	Analyzed 04/16/21 15:33	Dil Fac
Client Sample ID: Kettle Antioch Date Collected: 04/06/21 10:11 Date Received: 04/14/21 12:30							Lab Samp	le ID: 680-19 Matrb	7647-4 k: Wate
Method: 200.8-1994 R5.4 - Metale (ICP/M Analyte		Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fa
Lead	0.46		0.30	0.060	ug/L		04/16/21 10:17	04/16/21 14:10	-
Cilent Sample ID: Braising Pan And Date Collected: 04/06/21 10:15 Date Received: 04/14/21 12:30	tioch						Lab Samp	le ID: 680-19 Matrix	7647-5 k: Wate
Method: 200.8-1994 R5.4 - Metals (ICP/M		Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fa
Lead	0.38		0.30	0.060	ug/L		04/16/21 10:17	04/16/21 14:04	



## **Client Sample Results**

Client: Union County Public Schools

Project/Site: Lead in Drinking Water - Antioch

Job ID: 680-190820-1

Client Sample ID: Antioch Date Collected: 10/17/20 13:26 Lab Sample ID: 680-190820-1

**Matrix: Water** 

Date Received: 10/30/20 13:30

Method: 200.8-1994 R5.4 - Metals (ICP/MS)

1	Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1	Lead	0.060	U	0.30	0.060	ug/L	_	11/02/20 13:44	11/02/20 17:18	1

5

6

8

9

## Client Sample Results

Client: Union County Public Schools

Project/Site: Lead in Drinking Water - Antioch

Method: 200.8-1994 R5.4 - Metals (ICP/MS)

Client Sample ID: ANTIOCH 2 Lab Sample ID: 680-

Lab Sample ID: 680-191950-9 Matrix: Water

11/25/20 12:59 11/28/20 00:42

Job ID: 680-191950-5

Date Collected: 11/21/20 14:55
Date Received: 11/24/20 13:40

Result Qualifier

0.060 U

RL MDL Unit D Prepared Analyzed Dil Fac

Client Sample ID: ANTIOCH 3

Date Collected: 11/21/20 14:59

Lab Sample ID: 680-191950-10

Matrix: Water

0.30

0.060 ug/L

Date Received: 11/24/20 13:40

Analyte

Lead

 Method: 200.8-1994 R5.4 - Metals (ICP/MS)

 Analyte
 Result
 Qualifier
 RL
 MDL
 Unit
 D
 Prepared
 Analyzed
 Dil Fac

 Lead
 0.060
 U
 0.30
 0.060
 ug/L
 11/25/20 12:59
 11/28/20 00:40
 1

Client Sample ID: ANTIOCH 4

Lab Sample ID: 680-191950-11

Matrix: Water

Date Collected: 11/21/20 15:05 Date Received: 11/24/20 13:40

 Method: 200.8-1994 R5.4 - Metals (ICP/MS)

 Analyte
 Result
 Qualifier
 RL
 MDL
 Unit
 D
 Prepared
 Analyzed
 Dil Fac

 Lead
 0.060
 U
 0.30
 0.060
 ug/L
 11/25/20 12:59
 11/28/20 00:37
 1

Client Sample ID: ANTIOCH COMP

Lab Sample ID: 680-191950-12

Matrix: Water

Date Collected: 11/21/20 15:06 Date Received: 11/24/20 13:40

 Method: 200.8-1994 R5.4 - Metals (ICP/MS)

 Analyte
 Result Qualifier
 RL MDL Unit
 D Prepared
 Analyzed Analyzed
 Dil Fac

 Lead
 0.24 J
 0.30 0.060 ug/L
 11/25/20 12:59 11/28/20 00:45 11
 11/28/20 00:45 11
 1

Client Sample ID: ANTIOCH 6

Lab Sample ID: 680-191950-13

Matrix: Water

Date Collected: 11/21/20 15:00 Date Received: 11/24/20 13:40

 Method: 200.8-1994 R5.4 - Metals (ICP/MS)

 Analyte
 Result
 Qualifier
 RL
 MDL
 Unit
 D
 Prepared
 Analyzed
 Dil Fac

 Lead
 0.060 U
 0.30
 0.060 ug/L
 11/25/20 12:59
 11/27/20 23:54
 1

Client Sample ID: ANTIOCH 5

Lab Sample ID: 680-191950-14

Matrix: Water

Date Collected: 11/21/20 15:56 Date Received: 11/24/20 13:40

 Method: 200.8-1994 R5.4 - Metals (ICP/MS)

 Analyte
 Result 0.060
 Qualifier
 RL NDL 0.060
 Unit ug/L
 D Prepared 11/25/20 12:59
 Analyzed 11/28/20 00:13
 Dil Fac 11/28/20 12:59

