

DATA PACKAGE

METALS

PROJECT NAME : DRINKING WATER ANALYSIS

AGAPE FAMILY WORSHIP CENTER

501 East Hazelwood Avenue

Rahway, NJ - 07065

Phone No: 732-680-9800

ORDER ID: P4920

ATTENTION : Ceal Figueroa



Laboratory Certification ID # 20012





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Client Sample Number

Cover Page

- **Order ID :** P4920
- **Project ID :** Drinking Water Analysis
 - Client : Agape Family Worship Center

Lab Sample Number

P4920-01	1ST-FLOOR-MAN-BATHROOM-A
P4920-02	1ST-FLOOR-MAN-BATHROOM-B
P4920-03	1ST-FLOOR-WOMAN-BATHROOM-A
P4920-04	1ST-FLOOR-WOMAN-BATHROOM-E
P4920-05	2ND-FLOOR-MAN-BATHROOM-A
P4920-06	2ND-FLOOR-MAN-BATHROOM-B
P4920-07	2ND-FLOOR-WOMAN-BATHROOM-/
P4920-08	2ND-FLOOR-WOMAN-BATHROOM-E
P4920-09	ALPHA-107-A
P4920-10	ALPHA-107-B
P4920-11	OMEGA-108-A
P4920-12	OMEGA-108-B
P4920-13	PEACE-106-A
P4920-14	PEACE-106-B
P4920-15	KITCHEN-A
P4920-16	KITCHEN-B
P4920-17	KITCHEN-C
P4920-18	KITCHEN-D
P4920-19	FB-11-19-24
P4920-21	CHURCH-BATHROOM-A
P4920-22	CHURCH-BATHROOM-B

I certify that the data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hard copy data package has been authorized by the laboratory manager or his designee, as verified by the following signature.

Signature :

Date: 12/3/2024

NYDOH CERTIFICATION NO - 11376

NJDEP CERTIFICATION NO - 20012



284 Sheffield Street, Mountainside, NJ 07092 Phone: 908 789 8900 Fax: 908 789 8922

CASE NARRATIVE

2.1

Agape Family Worship Center Project Name: Drinking Water Analysis Project # N/A Chemtech Project # P4920 Test Name: Metals Group3

A. Number of Samples and Date of Receipt:

21 Water samples were received on 11/19/2024.

B. Parameters:

According to the Chain of Custody document, the following analyses were requested: Metals Group3. This data package contains results for Metals Group3.

C. Analytical Techniques:

The analysis and digestion of Metals Group3 was based on method 200.8.

D. QA/ QC Samples:

The Holding Times were met for all analysis.

The Blank Spike met requirements for all samples.

The Duplicate analysis met criteria for all samples.

The Matrix Spike (CHURCH-BATHROOM-BMS) analysis met criteria for all samples except for Lead due to Chemical Interference during Digestion Process.

The Matrix Spike Duplicate (CHURCH-BATHROOM-BMSD) analysis met criteria for all samples except for Copper and Lead due to Chemical Interference during Digestion Process.

The Blank analysis did not indicate the presence of lab contamination.

The Calibration met the requirements.

The Serial Dilution met criteria for all samples.

E. Additional Comments:

Collision cell is being used to remove potential interferences. The analytes Na, Mg, Al, K, V, Cr, Mn, Fe, Co, Ni, Cu, Zn, As are being analyzed with collision cell and analytes Be, B, Ca, Ti, Se, Sr, Zr, Mo, Ag, Cd, Sn, Sb, Ba, Tl, Pb, U are being analyzed with Non-Collision Cell. Helium gas is used for the Collision Cell analysis.

I certify that the data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. The laboratory manager or his designee, as verified by the following signature has authorized release of the data contained in this hard copy data package.

Signature_____



DATA REPORTING QUALIFIERS- INORGANIC

For reporting results, the following " Results Qualifiers" are used:

J	Indicates the reported value was obtained from a reading that was less than the Contract Required Detection Limit (CRDL), but greater than or equal to the Instrument Detection Limit (IDL).								
U	Indicates the analyte was analyzed for, but not detected.								
ND	Indicates the analyte was analyzed for, but not detected								
Ε	Indicates the reported value is estimated because of the presence of interference								
Μ	Indicates Duplicate injection precision not met.								
Ν	Indicates the spiked sample recovery is not within control limits.								
S	Indicates the reported value was determined by the Method of Standard Addition (MSA).								
*	Indicates that the duplicate analysis is not within control limits.								
+	Indicates the correlation coefficient for the MSA is less than 0.995.								
D	Indicates the reported value is from a secondary analysis with a dilution factor. The original analysis exceeded the calibration range.								
M OR	 Method qualifiers "P" for ICP instrument "PM" for ICP when Microwave Digestion is used "CV" for Manual Cold Vapor AA "AV" for automated Cold Vapor AA "CA" for MIDI-Distillation Spectrophotometric "AS" for Semi – Automated Spectrophotometric "C" for Manual Spectrophotometric "T" for Titrimetric "NR" for analyte not required to be analyzed Indicates the analyte's concentration exceeds the calibrated range of the instrument for that specific analysis. 								
Q	Indicates the LCS did not meet the control limits requirements								
Н	Sample Analysis Out Of Hold Time								



APPENDIX A

QA REVIEW GENERAL DOCUMENTATION

Project #: P4920

Completed

For thorough review, the report must have the following:	
GENERAL:	
Are all original paperwork present (chain of custody, record of communication,airbill, sample management lab chronicle, login page)	<u> </u>
Check chain-of-custody for proper relinquish/return of samples	<u> </u>
Is the chain of custody signed and complete	✓ ✓ ✓
Check internal chain-of-custody for proper relinquish/return of samples /sample extracts	<u> </u>
Collect information for each project id from server. Were all requirements followed	<u> </u>
COVER PAGE:	
Do numbers of samples correspond to the number of samples in the Chain of Custody on login page	<u> </u>
Do lab numbers and client Ids on cover page agree with the Chain of Custody	<u> </u>
CHAIN OF CUSTODY:	
Do requested analyses on Chain of Custody agree with form I results	<u> </u>
Do requested analyses on Chain of Custody agree with the log-in page	<u> </u>
Were the correct method log-in for analysis according to the Analytical Request and Chain of Castody	✓ ✓ ✓ ✓
Were the samples received within hold time	<u> </u>
Were any problems found with the samples at arrival recorded in the Sample Management Laboratory Chronicle	<u> </u>
ANALYTICAL:	
Was method requirement followed?	<u> </u>
Was client requirement followed?	<u> </u>
Does the case narrative summarize all QC failure?	
All runlogs and manual integration are reviewed for requirements	<u> </u>
All manual calculations and /or hand notations verified	<u> </u>

QA Review Signature: SOHIL JODHANI



284 Sheffield Street, Mountainside, New Jersey 07092, Phone : 908 789 8900, Fax : 908 789 8922

Hit Summary Sheet SW-846

SDG No.:	P4920			Order ID:		P4920		
Client:	Agape Family Worship Center			Project ID):	Drinking Water Analysis		
Sample ID	Client ID	Matrix	Parameter	Concentration	С	MDL	RDL	Units
Client ID :	1ST-FLOOR-MAN-BATHROOM	A-A						
P4920-01	1ST-FLOOR-MAN-BATHROO	Water	Copper	84.4		0.79	2.00	ug/L
P4920-01	1ST-FLOOR-MAN-BATHROOM	Water	Lead	0.42	J	0.27	1.00	ug/L
Client ID :	1ST-FLOOR-MAN-BATHROOM	И-B						
P4920-02	1ST-FLOOR-MAN-BATHROO	Water	Copper	70.2		0.79	2.00	ug/L
P4920-02	1ST-FLOOR-MAN-BATHROOM	Water	Lead	0.41	J	0.27	1.00	ug/L
Client ID :	1ST-FLOOR-WOMAN-BATHR	OOM-A						
P4920-03	1ST-FLOOR-WOMAN-BATHR	Water	Copper	268		0.79	2.00	ug/L
P4920-03	1ST-FLOOR-WOMAN-BATHR	Water	Lead	0.47	J	0.27	1.00	ug/L
Client ID :	1ST-FLOOR-WOMAN-BATHR	OOM-B						
P4920-04	1ST-FLOOR-WOMAN-BATHR	Water	Copper	184		0.79	2.00	ug/L
P4920-04	1ST-FLOOR-WOMAN-BATHR	Water	Lead	0.52	J	0.27	1.00	ug/L
Client ID :	2ND-FLOOR-MAN-BATHROO	M-A						
P4920-05	2ND-FLOOR-MAN-BATHROO	Water	Copper	345		0.79	2.00	ug/L
P4920-05	2ND-FLOOR-MAN-BATHROO	Water	Lead	0.85	J	0.27	1.00	ug/L
Client ID :	2ND-FLOOR-MAN-BATHROO	M-B						
P4920-06	2ND-FLOOR-MAN-BATHROO	Water	Copper	265		0.79	2.00	ug/L
P4920-06	2ND-FLOOR-MAN-BATHROO	Water	Lead	0.52	J	0.27	1.00	ug/L
Client ID :	2ND-FLOOR-WOMAN-BATHR	OOM-A						
P4920-07	2ND-FLOOR-WOMAN-BATHF	R Water	Copper	304		0.79	2.00	ug/L
P4920-07	2ND-FLOOR-WOMAN-BATHF	R Water	Lead	0.57	J	0.27	1.00	ug/L
Client ID :	2ND-FLOOR-WOMAN-BATHR	OOM-B						
P4920-08	2ND-FLOOR-WOMAN-BATHF	R Water	Copper	139		0.79	2.00	ug/L
P4920-08	2ND-FLOOR-WOMAN-BATHF	R Water	Lead	0.47	J	0.27	1.00	ug/L
Client ID :	ALPHA-107-A							
P4920-09	ALPHA-107-A	Water	Copper	276		0.79	2.00	ug/L
P4920-09	ALPHA-107-A	Water	Lead	0.81	J	0.27	1.00	ug/L
Client ID :	АLРНА-107-В							
P4920-10	ALPHA-107-B	Water	Copper	284		0.79	2.00	ug/L
P4920-10	ALPHA-107-B	Water	Lead	1.02		0.27	1.00	ug/L
Client ID :	OMEGA-108-A							
P4920-11	OMEGA-108-A	Water	Copper	312		0.79	2.00	ug/L

B C

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D



Hit Summary Sheet SW-846

SDG No.:	P4920			Order ID:		P4920		
Client:	Agape Family Worship Center			Project ID):	Drinking Water Analysis		
Sample ID	Client ID	Matrix	Parameter	Concentration	С	MDL	RDL	Units
P4920-11	OMEGA-108-A	Water	Lead	0.63	J	0.27	1.00	ug/L
Client ID :	OMEGA-108-B							
P4920-12	OMEGA-108-B	Water	Copper	348		0.79	2.00	ug/L
P4920-12	OMEGA-108-B	Water	Lead	0.49	J	0.27	1.00	ug/L
Client ID :	PEACE-106-A							
P4920-13	PEACE-106-A	Water	Copper	246		0.79	2.00	ug/L
P4920-13	PEACE-106-A	Water	Lead	0.85	J	0.27	1.00	ug/L
Client ID :	PEACE-106-B							
P4920-14	PEACE-106-B	Water	Copper	380		0.79	2.00	ug/L
P4920-14	PEACE-106-B	Water	Lead	0.66	J	0.27	1.00	ug/L
Client ID :	KITCHEN-A							
P4920-15	KITCHEN-A	Water	Copper	88.1		0.79	2.00	ug/L
P4920-15	KITCHEN-A	Water	Lead	0.56	J	0.27	1.00	ug/L
Client ID :	KITCHEN-B							
P4920-16	KITCHEN-B	Water	Copper	99.3		0.79	2.00	ug/L
P4920-16	KITCHEN-B	Water	Lead	0.40	J	0.27	1.00	ug/L
Client ID :	KITCHEN-C							
P4920-17	KITCHEN-C	Water	Copper	50.7		0.79	2.00	ug/L
P4920-17	KITCHEN-C	Water	Lead	0.61	J	0.27	1.00	ug/L
Client ID :	KITCHEN-D							
P4920-18	KITCHEN-D	Water	Copper	8.72		0.79	2.00	ug/L
P4920-18	KITCHEN-D	Water	Lead	0.70	J	0.27	1.00	ug/L
Client ID :	FB-11-19-24							
P4920-19	FB-11-19-24	Water	Copper	0.79	J	0.79	2.00	ug/L
P4920-19	FB-11-19-24	Water	Lead	0.68	J	0.27	1.00	ug/L
Client ID :	CHURCH-BATHROOM-A							
P4920-21	CHURCH-BATHROOM-A	Water	Copper	205		0.79	2.00	ug/L
P4920-21	CHURCH-BATHROOM-A	Water	Lead	0.76	J	0.27	1.00	ug/L
Client ID :	CHURCH-BATHROOM-B							
P4920-22	CHURCH-BATHROOM-B	Water	Copper	119		0.79	2.00	ug/L
P4920-22	CHURCH-BATHROOM-B	Water	Lead	0.46	J	0.27	1.00	ug/L

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B C

D

P4920





5

A B C D



0.42

JN 1 0.27

ug/L

11/20/24 09:40 12/02/24 18:24 200.8

Report of Analysis

						керог	LOLA	Marys	515						
Client:	Client: Agape Family Worship Center									Date Collected	: 1	1/19/24			С
Project: Drinking Water Analysis								Date Received	: 1	1/19/24			D		
Client S	Client Sample ID: 1ST-FLOOR-MAN-BATHROOM-A								SDG No.:	Р	4920				
Lab San	nple ID:	P49	20-01							Matrix:	V	/ater			
Level (le	ow/med):	low								% Solid:	0				
Cas	Parameter	Conc.	Qua.	DF	MDL	LOQ	CRQL	Uı	nits	Prep Date	Date Ana.	Ana N	Met.	Prep Met.	_
7440-50-8	Copper	84.4	Ν	1	0.79	2	.00	ug/L		11/20/24 09:40	12/02/24 18	:24 200.	.8		-

1.00

Color Before:	Colorless	Clarity Before:	Clear	Texture:					
Color After:	Colorless	Clarity After:	Clear	Artifacts:					
Comments:	Metals Group3								
U = Not Detec	cted			J = Estimated Value					
LOQ = Limit	of Quantitation			B = Analyte Found in Associated Method Blank					
MDL = Metho	od Detection Limit			* = indicates the duplicate analysis is not within control limits.					
LOD = Limit	of Detection			E = Indicates the reported value is estimated because of the presence					
D = Dilution				of interference.					
Q = indicates	LCS control criteria did no	t meet requirements		OR = Over Range					
				N =Spiked sample recovery not within control limits					
P4920			10 c	10 of 37					



0.41

JN 1 0.27

ug/L

11/20/24 09:40 12/02/24 18:26 200.8

Report of Analysis

								1141 y 515					В
Client:		Aga	ipe Fam	ily W	Vorship Ce	enter		Date Collected	l: 11/	19/24		С	
Project:	Drinking Water Analysis								Date Received	: 11/	19/24		D
Client Sa	Client Sample ID: 1ST-FLOOR-MAN-BATHROOM-B								SDG No.:	P49	20		
Lab Sam	nple ID:	P4920-02						Matrix:	Wa	ter			
Level (lo	ow/med):	low							% Solid:	0			
Cas	Parameter	Conc.	Qua.	DF	MDL		LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Met.	
7440-50-8	Copper	70.2	Ν	1	0.79		2.00	ug/L	11/20/24 09:40	12/02/24 18:2	200.8		

1.00

Color Before:	Colorless	Clarity Before:	Clear	Texture:					
Color After:	Colorless	Clarity After:	Clear	Artifacts:					
Comments:	Metals Group3								
U = Not Detec	eted			J = Estimated Value					
LOQ = Limit	of Quantitation			B = Analyte Found in Associated Method Blank					
MDL = Method	od Detection Limit			* = indicates the duplicate analysis is not within control limits.					
LOD = Limit	of Detection			E = Indicates the reported value is estimated because of the presence					
D = Dilution				of interference.					
Q = indicates	LCS control criteria did no	ot meet requirements		OR = Over Range					
		-		N =Spiked sample recovery not within control limits					
P4920			11 0	11 of 37					



0.47

JN 1 0.27

ug/L

11/20/24 09:40 12/02/24 18:29 200.8

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Report of Analysis

				Report of Al	1019515				
Client:	Ag	ape Famil	y Worship Ce	enter	Date Collected:	: 11/19	9/24		
Project:	Dr	inking Wa	ter Analysis		Date Received:	: 11/19	9/24		
Client Sample	ID: 1S	T-FLOOR	-WOMAN-B	SDG No.:	P492	.0			
Lab Sample II	D: P4	920-03				Matrix:	Wate	r	
Level (low/me	ed): lov	V				% Solid:	0		
Cas Para	ameter Conc.	Qua.	DF MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Met.
7440-50-8 Cop	per 268	N 1	1 0.79	2.00	ug/L	11/20/24 09:40	12/02/24 18:29	200.8	

1.00

Color Before:	Colorless	Clarity Before:	Clear	Texture:					
Color After:	Colorless	Clarity After:	Clear	Artifacts:					
Comments:	Metals Group3								
U = Not Deter				J = Estimated Value					
	of Quantitation			 B = Analyte Found in Associated Method Blank * = indicates the duplicate analysis is not within control limits. 					
LOD = Limit				E = Indicates the expired value is estimated because of the presence					
D = Dilution				of interference.					
Q = indicates	LCS control criteria did no	ot meet requirements		OR = Over Range					
				N =Spiked sample recovery not within control limits					
P4920			12 0	12 of 37					



0.52

JN 1 0.27

ug/L

11/20/24 09:40 12/02/24 18:32 200.8

Report of Analysis

		Report of Anal	y 515		
Client:	Agape Family Worship Center	r	Date Collected:	11/19/24	
Project:	Drinking Water Analysis	Date Received:	11/19/24		
Client Sample ID:	1ST-FLOOR-WOMAN-BATH	HROOM-B	SDG No.:	P4920	
Lab Sample ID:	P4920-04		Matrix:	Water	
Level (low/med):	low		% Solid:	0	
Cas Parameter	Conc. Qua. DF MDL	LOQ / CRQL	Units Prep Date	Date Ana. Ana Met.	Prep Met.
7440-50-8 Copper	184 N 1 0.79	2.00 ug/	/L 11/20/24 09:40	12/02/24 18:32 200.8	

1.00

Color Before:	Color Before: Colorless Clarity Before: Clear		Clear	Texture:			
Color After:	Colorless	Clarity After:	Clear	Artifacts:			
Comments:	Metals Group3						
U = Not Detec	ted			J = Estimated Value			
	of Quantitation			B = Analyte Found in Associated Method Blank			
MDL = Metho	d Detection Limit			* = indicates the duplicate analysis is not within control limits.			
LOD = Limit o	of Detection			E = Indicates the reported value is estimated because of the presence			
D = Dilution				of interference.			
Q = indicates LCS control criteria did not meet requirements				OR = Over Range			
				N =Spiked sample recovery not within control limits			
D4020			12 -				

P4920



0.85

JN 1 0.27

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11/20/24 09:40 12/02/24 18:34 200.8

Report of Analysis

		Report of Analy	515		
Client:	Agape Family Worship Center	ſ	Date Collected:	: 11/19/24	
Project:	Drinking Water Analysis	Date Received:	11/19/24		
Client Sample ID:	2ND-FLOOR-MAN-BATHRO	SDG No.:	P4920		
Lab Sample ID:	P4920-05		Matrix:	Water	
Level (low/med):	low		% Solid:	0	
Cas Parameter	Conc. Qua. DF MDL	LOQ / CRQL U	Units Prep Date	Date Ana. Ana Met.	Prep Met.
7440-50-8 Copper	345 N 1 0.79	2.00 ug/L	11/20/24 09:40	12/02/24 18:34 200.8	

1.00

Color Before:	Colorless	Clarity Before:	Clear	Texture:				
Color After:	Colorless	Clarity After:	Clear	Artifacts:				
Comments:	Metals Group3							
U = Not Detec	oted			J = Estimated Value				
LOQ = Limit o	of Quantitation			B = Analyte Found in Associated Method Blank				
MDL = Method	od Detection Limit			* = indicates the duplicate analysis is not within control limits.				
LOD = Limit of	of Detection			E = Indicates the reported value is estimated because of the presence				
D = Dilution				of interference.				
Q = indicates LCS control criteria did not meet requirements				OR = Over Range				
				N =Spiked sample recovery not within control limits				
D1020			11 0	f 97				

P4920



0.52

JN 1 0.27

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11/20/24 09:40 12/02/24 18:37 200.8

Report of Analysis

				Report of Al	1019515				
Client:	Ag	ape Family V	Vorship Co	enter	Date Collected	: 11/19	9/24		
Project:	Dri	inking Water	Analysis	Date Received:	: 11/19	9/24			
Client Sample ID	e ID: 2ND-FLOOR-MAN-BATHROOM-B						P492	20	
Lab Sample ID:	P49	920-06				Matrix:	Wate	er	
Level (low/med):	: low	v				% Solid:	0		
Cas Param	eter Conc.	Qua. DF	MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Met.
7440-50-8 Copper	r 265	N 1	0.79	2.00	ug/L	11/20/24 09:40	12/02/24 18:37	200.8	

1.00

Color Before:	olor Before: Colorless Clarity Before: Clear		Clear	Texture:				
Color After:	Colorless	Clarity After:	Clear	Artifacts:				
Comments:	Metals Group3							
U = Not Detec	ted			J = Estimated Value				
LOQ = Limit o	of Quantitation			B = Analyte Found in Associated Method Blank				
MDL = Metho	d Detection Limit			* = indicates the duplicate analysis is not within control limits.				
LOD = Limit o	of Detection			E = Indicates the reported value is estimated because of the presence				
D = Dilution				of interference.				
Q = indicates LCS control criteria did not meet requirements				OR = Over Range				
				N =Spiked sample recovery not within control limits				
D/020			15 0	f 27				

P4920



0.57

JN 1 0.27

ug/L

11/20/24 09:40 12/02/24 18:40 200.8

Report of Analysis

		Report of Analy	515		
Client:	Agape Family Worship Cente	er	Date Collected:	11/19/24	
Project:	Drinking Water Analysis		Date Received:	11/19/24	
Client Sample ID:	2ND-FLOOR-WOMAN-BA	THROOM-A	SDG No.:	P4920	
Lab Sample ID:	P4920-07		Matrix:	Water	
Level (low/med):	low		% Solid:	0	
Cas Paramet	ter Conc. Qua. DF MDL	LOQ / CRQL U	Jnits Prep Date	Date Ana. Ana Met.	Prep Met.
7440-50-8 Copper	304 N 1 0.79	2.00 ug/L	11/20/24 09:40	12/02/24 18:40 200.8	

1.00

Color Before:	Colorless	Clarity Before:	Clear	Texture:
Color After:	Colorless	Clarity After:	Clear	Artifacts:
Comments:	Metals Group3			
LOQ = Limit MDL = Metho	U = Not Detected LOQ = Limit of Quantitation MDL = Method Detection Limit LOD = Limit of Detection			 J = Estimated Value B = Analyte Found in Associated Method Blank * = indicates the duplicate analysis is not within control limits. E = Indicates the reported value is estimated because of the presence of interference.
Q = indicates	LCS control criteria did not i	meet requirements		OR = Over Range N = Spiked sample recovery not within control limits
P4920			16 c	of 37



0.47

JN 1 0.27

ug/L

11/20/24 09:40 12/02/24 18:47 200.8

Report of Analysis

		Report of Analysis	>		
Client:	Agape Family Worship Center	r	Date Collected:	11/19/24	
Project:	Drinking Water Analysis		Date Received:	11/19/24	
Client Sample ID:	2ND-FLOOR-WOMAN-BAT	HROOM-B	SDG No.:	P4920	
Lab Sample ID:	P4920-08		Matrix:	Water	
Level (low/med):	low		% Solid:	0	
Cas Paramet	ter Conc. Qua. DF MDL	LOQ / CRQL Units	s Prep Date I	Date Ana. Ana Met.	Prep Met.
7440-50-8 Copper	139 N 1 0.79	2.00 ug/L	11/20/24 09:40 1	12/02/24 18:47 200.8	

1.00

Color Before:	Colorless	Clarity Before:	Clear	Texture:
Color After:	Colorless	Clarity After:	Clear	Artifacts:
Comments:	Metals Group3			
	of Quantitation od Detection Limit			 J = Estimated Value B = Analyte Found in Associated Method Blank * = indicates the duplicate analysis is not within control limits. E = Indicates the reported value is estimated because of the presence of interference.
Q = indicates LCS control criteria did not meet requirements				OR = Over Range N = Spiked sample recovery not within control limits
P4920			17 c	of 37



0.81

JN 1 0.27

ug/L

11/20/24 09:40 12/02/24 18:50 200.8

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Report of Analysis

					керогі ог А	narysis					
Client:		Aga	ape Family W	orship Cente	r	Date Collected	: 11/19	0/24		C	
Project:		Drii	nking Water A	Analysis		Date Received	: 11/19	0/24		D	
Client Sa	ample ID:	ALPHA-107-A					SDG No.:	P492	0		1
Lab Sam	ple ID:	P49	20-09				Matrix:	Wate	r		
Level (lo	ow/med):	low					% Solid:	0			
Cas	Parameter	Conc.	Qua. DF	MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Met.	
7440-50-8	Copper	276	N 1	0.79	2.00	ug/L	11/20/24 09:40	12/02/24 18:50	200.8		-

1.00

Color Before:	Colorless	Clarity Before:	Clear	Texture:				
Color After:	Colorless	Clarity After:	Clear	Artifacts:				
Comments:	Metals Group3							
U = Not Detec				J = Estimated Value				
LOQ = Limit	of Quantitation			B = Analyte Found in Associated Method Blank				
MDL = Method	d Detection Limit			* = indicates the duplicate analysis is not within control limits.				
LOD = Limit	of Detection			E = Indicates the reported value is estimated because of the presence				
D = Dilution				of interference.				
Q = indicates LCS control criteria did not meet requirements				OR = Over Range				
				N =Spiked sample recovery not within control limits				
P4920			18 0	of 37				



1.02 N 1 0.27

ug/L

11/20/24 09:40 12/02/24 18:53 200.8

Report of Analysis

					керогі ог А	narysis			
Client:		Aga	ape Famil	y Worship Cente	r		Date Collected	l: 11/19/24	
Project:		Dri	nking Wa	ter Analysis			Date Received	: 11/19/24	
Client Sa	ample ID:	AL	PHA-107	-В			SDG No.:	P4920	
Lab Sam	ple ID:	P49	920-10				Matrix:	Water	
Level (lo	ow/med):	low	,				% Solid:	0	
Cas	Parameter	Conc.	Qua.	DF MDL	LOQ / CRQL	Units	Prep Date	Date Ana. Ana Met	t. Prep Met.
7440-50-8	Copper	284	Ν	1 0.79	2.00	ug/L	11/20/24 09:40	12/02/24 18:53 200.8	

1.00

Color Before:	Colorless	Clarity Before:	Clear	Texture:					
Color After:	Colorless	Clarity After:	Clear	Artifacts:					
Comments:	Metals Group3								
U = Not Detec	ted			J = Estimated Value					
LOQ = Limit o	of Quantitation			B = Analyte Found in Associated Method Blank					
MDL = Metho	d Detection Limit			* = indicates the duplicate analysis is not within control limits.					
LOD = Limit o	of Detection			E = Indicates the reported value is estimated because of the presence					
D = Dilution				of interference.					
Q = indicates l	LCS control criteria did not mee	t requirements		OR = Over Range					
				N =Spiked sample recovery not within control limits					
P/020			10 0	of 37					

P4920



0.63

JN 1 0.27

ug/L

11/20/24 09:40 12/02/24 18:55 200.8

5

Report of Analysis

					керогі ог А	narysis					
Client:		Aga	ape Family W	Vorship Center	r		Date Collected	l: 11/19	0/24		6
Project:		Dri	nking Water	Analysis			Date Received	: 11/19	0/24		D
Client Sa	ample ID:	OM	IEGA-108-A				SDG No.:	P492	0		1
Lab Sam	ple ID:	P49	20-11				Matrix:	Wate	r		
Level (lo	ow/med):	low					% Solid:	0			
Cas	Parameter	Conc.	Qua. DF	MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Met.	_
7440-50-8	Copper	312	N 1	0.79	2.00	ug/L	11/20/24 09:40	12/02/24 18:55	200.8		•

1.00

Color Before:	Colorless	Clarity Before:	Clear	Texture:				
Color After:	Colorless	Clarity After:	Clear	Artifacts:				
Comments:	Metals Group3							
U = Not Detection Detect	cted of Quantitation			J = Estimated Value B = Analyte Found in Associated Method Blank				
	od Detection Limit			* = indicates the duplicate analysis is not within control limits.				
LOD = Limit	of Detection			E = Indicates the reported value is estimated because of the presence				
D = Dilution				of interference.				
Q = indicates	LCS control criteria did no	ot meet requirements		OR = Over Range				
			N =Spiked sample recovery not within control limits					
P4920			20 c	of 37				



0.49

JN 1 0.27

ug/L

11/20/24 09:40 12/02/24 18:58 200.8

Report of Analysis

					Report of A	narysis					
Client:		Aga	ape Family W	/orship Cente	er		Date Collected	l: 11/19/	/24		С
Project:		Dri	nking Water	Analysis			Date Received	: 11/19/	/24		D
Client Sa	ample ID:	OM	IEGA-108-B				SDG No.:	P4920)		
Lab Sam	nple ID:	P49	20-12				Matrix:	Water			
Level (lo	ow/med):	low					% Solid:	0			
Cas	Parameter	Conc.	Qua. DF	MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Met.	_
7440-50-8	Copper	348	N 1	0.79	2.00	ug/L	11/20/24 09:40	12/02/24 18:58	200.8		

1.00

Color Before:	Colorless	Clarity Before:	Clear	Texture:					
Color After:	Colorless	Clarity After:	Clear	Artifacts:					
Comments:	Metals Group3								
U = Not Detec	ted			J = Estimated Value					
LOQ = Limit o	of Quantitation			B = Analyte Found in Associated Method Blank					
MDL = Metho	d Detection Limit			* = indicates the duplicate analysis is not within control limits.					
LOD = Limit o	of Detection			E = Indicates the reported value is estimated because of the presence					
D = Dilution				of interference.					
Q = indicates I	LCS control criteria did not meet	requirements		OR = Over Range					
-		-		N =Spiked sample recovery not within control limits					
P4920			21 0	f 37					

P4920



0.85

JN 1 0.27

ug/L

11/20/24 09:40 12/02/24 19:01 200.8

Report of Analysis

					Report of A	narysis					
Client:		Aga	ape Family	Worship Cente	r		Date Collected	: 11/19	0/24		С
Project:		Dri	nking Wate	er Analysis			Date Received	: 11/19	0/24		D
Client Sa	ample ID:	PEA	ACE-106-A	A			SDG No.:	P492	0		
Lab Sam	nple ID:	P49	920-13				Matrix:	Wate	r		
Level (lo	ow/med):	low	7				% Solid:	0			
Cas	Parameter	Conc.	Qua. D	F MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Met.	_
7440-50-8	Copper	246	N 1	0.79	2.00	ug/L	11/20/24 09:40	12/02/24 19:01	200.8		•

1.00

Color Before:	Colorless	Clarity Before:	Clear	Texture:					
Color After:	Colorless	Clarity After:	Clear	Artifacts:					
Comments:	Metals Group3								
U = Not Detec	ted			J = Estimated Value					
LOQ = Limit o	of Quantitation			B = Analyte Found in Associated Method Blank					
MDL = Metho	d Detection Limit			* = indicates the duplicate analysis is not within control limits.					
LOD = Limit o	of Detection			E = Indicates the reported value is estimated because of the presence					
D = Dilution				of interference.					
Q = indicates I	LCS control criteria did not meet	t requirements		OR = Over Range					
-		-		N =Spiked sample recovery not within control limits					
P4920			22 0	f 37					

P4920



0.66

JN 1 0.27

ug/L

11/20/24 09:40 12/02/24 19:03 200.8

Report of Analysis

						керогі ог А	narysis					
Client:		Aga	ape Fam	ily W	orship Center			Date Collected	: 11/1	9/24		С
Project:		Drii	nking W	ater .	Analysis			Date Received	: 11/1	9/24		D
Client Sa	ample ID:	PEA	ACE-10	6-B				SDG No.:	P492	20		
Lab Sam	ple ID:	P49	20-14					Matrix:	Wate	er		
Level (lo	ow/med):	low	,					% Solid:	0			
Cas	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Met.	_
7440-50-8	Copper	380	Ν	1	0.79	2.00	ug/L	11/20/24 09:40	12/02/24 19:03	3 200.8		•

1.00

Color Before:	Colorless	Clarity Before:	Clear	Texture:					
Color After:	Colorless	Clarity After:	Clear	Artifacts:					
Comments:	Metals Group3								
U = Not Detec	ted			J = Estimated Value					
LOQ = Limit o	of Quantitation			B = Analyte Found in Associated Method Blank					
MDL = Metho	d Detection Limit			* = indicates the duplicate analysis is not within control limits.					
LOD = Limit o	of Detection			E = Indicates the reported value is estimated because of the presence					
D = Dilution				of interference.					
Q = indicates I	LCS control criteria did not meet	requirements		OR = Over Range					
				N =Spiked sample recovery not within control limits					
D/020			22 0	xf 27					

P4920



0.56

JN 1 0.27

ug/L

11/20/24 09:40 12/02/24 19:06 200.8

5

Report of Analysis

					Report of A	narysis					
Client:		Aga	ape Famil	y Worship Cente	er		Date Collected	: 11/19	/24		
Project:		Dri	nking Wa	ter Analysis			Date Received	: 11/19	/24		ľ
Client Sa	ample ID:	KIT	CHEN-A	L			SDG No.:	P4920	0		Ľ
Lab Sam	ple ID:	P49	20-15				Matrix:	Water	r		
Level (lo	ow/med):	low					% Solid:	0			
Cas	Parameter	Conc.	Qua.	DF MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Met.	
7440-50-8	Copper	88.1	N	l 0.79	2.00	ug/L	11/20/24 09:40	12/02/24 19:06	200.8		•

1.00

Color Before:	Colorless	Clarity Before:	Clear	Texture:
Color After:	Colorless	Clarity After:	Clear	Artifacts:
Comments:	Metals Group3			
MDL = Methodologies MDL = Limit of D = Dilution	of Quantitation od Detection Limit of Detection			J = Estimated Value B = Analyte Found in Associated Method Blank * = indicates the duplicate analysis is not within control limits. E = Indicates the reported value is estimated because of the presence of interference.
Q = indicates	LCS control criteria did no	t meet requirements		OR = Over Range N =Spiked sample recovery not within control limits
P4920			24 c	of 37



0.40

JN 1 0.27

ug/L

11/20/24 09:40 12/02/24 19:09 200.8

Report of Analysis

						Report of A	narysis				
Client:		Aga	ape Fam	ily W	orship Center	Date Collected	: 11/1	9/24			
Project:		Dri	nking W	ater	Analysis	Date Received	: 11/1	9/24			
Client Sa	ample ID:	KIT	TCHEN-	В				SDG No.:	P49	20	
Lab Sam	ple ID:	P49	920-16					Matrix:	Wat	er	
Level (lo	ow/med):	low	,					% Solid:	0		
Cas	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Met.
7440-50-8	Copper	99.3	Ν	1	0.79	2.00	ug/L	11/20/24 09:40	12/02/24 19:09	200.8	

1.00

Color Before:	Colorless	Clarity Before:	Clear	Texture:				
Color After:	Colorless	Clarity After:	Clear	Artifacts:				
Comments:	Metals Group3							
U = Not Detec	ted			J = Estimated Value				
LOQ = Limit o	of Quantitation			B = Analyte Found in Associated Method Blank				
MDL = Metho	d Detection Limit			* = indicates the duplicate analysis is not within control limits.				
LOD = Limit o	of Detection			E = Indicates the reported value is estimated because of the presence				
D = Dilution				of interference.				
Q = indicates I	LCS control criteria did not meet	t requirements		OR = Over Range				
				N =Spiked sample recovery not within control limits				
P4920			25 c	of 37				

P4920



0.61

JN 1 0.27

ug/L

11/20/24 09:40 12/02/24 19:11 200.8

Report of Analysis

					ĸ		narysis					Ī
Client:		Aga	ape Fami	ly Worshij	p Center			Date Collected	: 11/19	9/24		
Project:		Dri	nking Wa	ater Analy	sis			Date Received	: 11/1	9/24		lī
Client Sa	Client Sample ID: KITCHEN-C							SDG No.:	P492	20		ľ
Lab Sam	ple ID:	P49	20-17					Matrix:	Wate	er		
Level (lc	ow/med):	low						% Solid:	0			
Cas	Parameter	Conc.	Qua.	DF MD	L	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Met.	
7440-50-8	Copper	50.7	Ν	1 0.79		2.00	ug/L	11/20/24 09:40	12/02/24 19:11	200.8		

1.00

Color Before:	Colorless	Clarity Before:	Clear	Texture:					
Color After:	Colorless	Clarity After:	Clear	Artifacts:					
Comments:	Metals Group3								
U = Not Detec	ted			J = Estimated Value					
LOQ = Limit	of Quantitation			B = Analyte Found in Associated Method Blank					
MDL = Method	d Detection Limit			* = indicates the duplicate analysis is not within control limits.					
LOD = Limit	of Detection			E = Indicates the reported value is estimated because of the presence					
D = Dilution				of interference.					
Q = indicates	LCS control criteria did not mee	t requirements		OR = Over Range					
				N =Spiked sample recovery not within control limits					
P/020			26 0	of 37					

P4920



0.70

JN 1 0.27

ug/L

11/20/24 09:40 12/02/24 19:24 200.8

Report of Analysis

				r	Report of A	narysis					
Client:		Aga	ape Family W	orship Center			Date Collected	: 11/19/2	24		С
Project:		Dri	nking Water A	Analysis			Date Received:	11/19/2	24		D
Client Sa	ample ID:	KIT	CHEN-D				SDG No.:	P4920			
Lab Sam	ple ID:	P49	20-18				Matrix:	Water			
Level (lo	ow/med):	low					% Solid:	0			
Cas	Parameter	Conc.	Qua. DF	MDL	LOQ / CRQL	Units	Prep Date	Date Ana. A	ana Met.	Prep Met.	
7440-50-8	Copper	8.72	N 1	0.79	2.00	ug/L	11/20/24 09:40	12/02/24 19:24	200.8		

1.00

Color Before:	Colorless	Clarity Before:	Clear	Texture:
Color After:	Colorless	Clarity After:	Clear	Artifacts:
Comments:	Metals Group3			
-	of Quantitation od Detection Limit			 J = Estimated Value B = Analyte Found in Associated Method Blank * = indicates the duplicate analysis is not within control limits. E = Indicates the reported value is estimated because of the presence of interference.
	LCS control criteria did not	meet requirements		OR = Over Range N =Spiked sample recovery not within control limits
P4920			27 (of 37



0.68

JN 1 0.27

ug/L

11/20/24 09:40 12/02/24 19:27 200.8

Report of Analysis

					Report of A	narysis				
Client:		Aga	ape Family W	Vorship Center			Date Collected	l: 11/19/24		С
Project:		Dri	nking Water	Analysis			Date Received	: 11/19/24		D
Client Sa	ample ID:	FB-	-11-19-24				SDG No.:	P4920		
Lab Sam	ple ID:	P49	920-19				Matrix:	Water		
Level (lo	ow/med):	low	,				% Solid:	0		
Cas	Parameter	Conc.	Qua. DF	MDL	LOQ / CRQL	Units	Prep Date	Date Ana. Ana Met	· Prep Met.	_
7440-50-8	Copper	0.79	JN 1	0.79	2.00	ug/L	11/20/24 09:40	12/02/24 19:27 200.8		

1.00

Color Before:	Colorless	Clarity Before:	Clear	Texture:				
Color After:	Colorless	Clarity After:	Clear	Artifacts:				
Comments:	Metals Group3							
U = Not Detec LOQ = Limit c				J = Estimated Value B = Analyte Found in Associated Method Blank				
	d Detection Limit			* = indicates the duplicate analysis is not within control limits.				
LOD = Limit o	of Detection			E = Indicates the reported value is estimated because of the presence				
D = Dilution				of interference.				
Q = indicates I	LCS control criteria did not med	et requirements		OR = Over Range				
				N =Spiked sample recovery not within control limits				
P4920			28 c	of 37				



0.76

JN 1 0.27

ug/L

11/20/24 09:40 12/02/24 19:30 200.8

Report of Analysis

						Report of A	1101 y 515				
Client:		Aga	ape Fami	ily W	Date Collected	d: 11/1	9/24				
Project	Project: Drinking Water Analysis								l: 11/1	9/24	
Client S	Sample ID:	CH	URCH-I	BATH	HROOM-A	SDG No.:	P49	20			
Lab Sa	mple ID:	P49	20-21					Matrix:	Wat	er	
Level (low/med):	low	/					% Solid:	0		
Cas	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Met.
7440-50-8	Copper	205	Ν	1	0.79	2.00	ug/L	11/20/24 09:40	12/02/24 19:30	0 200.8	

1.00

Color Before:	Colorless	Clarity Before:	Clear	Texture:
Color After:	Colorless	Clarity After:	Clear	Artifacts:
Comments:	Metals Group3			
MDL = Metho LOD = Limit	of Quantitation od Detection Limit			 J = Estimated Value B = Analyte Found in Associated Method Blank * = indicates the duplicate analysis is not within control limits. E = Indicates the reported value is estimated because of the presence
D = Dilution Q = indicates	LCS control criteria did no	t meet requirements		of interference. OR = Over Range N =Spiked sample recovery not within control limits
P4920			29 (of 37

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29 of 37



0.46

JN 1 0.27

ug/L

11/20/24 09:40 12/02/24 19:32 200.8

Report of Analysis

							1141 y 515					
Client:		Aga	ıpe Fam	ily W	orship Center	Date Collected	l: 11/	19/24		С		
Project:		Drii	nking W	ater A	Analysis	Date Received	: 11/	19/24		D		
Client Sa	ample ID:	CH	URCH-I	BATI	HROOM-B			SDG No.:	P49	920		
Lab Sam	ple ID:	P49	20-22					Matrix:	Wa	ter		
Level (lo	ow/med):	low						% Solid:	0			
Cas	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Met.	_
7440-50-8	Copper	119	Ν	1	0.79	2.00	ug/L	11/20/24 09:40	12/02/24 19:3	2 200.8		-

1.00

Color Before:	Colorless	Clarity Before:	Clear	Texture:				
Color After:	Colorless	Clarity After:	Clear	Artifacts:				
Comments:	Metals Group3							
U = Not Detec	cted			J = Estimated Value				
LOQ = Limit	of Quantitation			B = Analyte Found in Associated Method Blank				
MDL = Methodskip	od Detection Limit			* = indicates the duplicate analysis is not within control limits.				
LOD = Limit	of Detection			E = Indicates the reported value is estimated because of the presence				
D = Dilution				of interference.				
Q = indicates	LCS control criteria did not r	neet requirements		OR = Over Range				
				N =Spiked sample recovery not within control limits				
P4920			30 0	of 37				

P4920

30 of 37



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С

D

LAB CHRONICLE

OrderID: Client: Contact:	P4920 Agape Family Worship Center Ceal Figueroa			OrderDate: Project: Location:	11/19/2024 12: Drinking Water M11			
LabID	ClientID	Matrix	Test	Method	Sample Date	Prep Date	Anal Date	Received
P4920-01	1ST-FLOOR-MAN-BAT HROOM-A	Water			11/19/24			11/19/24
	HROOM-A		Metals Group3	200.8		11/20/24	12/02/24	
P4920-02	1ST-FLOOR-MAN-BAT HROOM-B	Water			11/19/24			11/19/24
	ПКООР-В		Metals Group3	200.8		11/20/24	12/02/24	
P4920-03	1ST-FLOOR-WOMAN-B ATHROOM-A	Water			11/19/24			11/19/24
			Metals Group3	200.8		11/20/24	12/02/24	
P4920-04	1ST-FLOOR-WOMAN-B ATHROOM-B	Water			11/19/24			11/19/24
			Metals Group3	200.8		11/20/24	12/02/24	
P4920-05	2ND-FLOOR-MAN-BAT HROOM-A	Water			11/19/24			11/19/24
P4920-06	2ND-FLOOR-MAN-BAT	Water	Metals Group3	200.8	11/19/24	11/20/24	12/02/24	11/19/24
P4920-00	HROOM-B	water		202.2	11/19/24			11/19/24
P4920-07	2ND-FLOOR-WOMAN-	Water	Metals Group3	200.8	11/19/24	11/20/24	12/02/24	11/19/24
	BATHROOM-A	Hate.	Metals Group3	200.8	,,	11/20/24	12/02/24	,,
P4920-08	2ND-FLOOR-WOMAN-	Water	Hetais Groups	200.0	11/19/24	11/20/24	12/02/24	11/19/24
	BATHROOM-B		Metals Group3	200.8		11/20/24	12/02/24	
P4920-09	ALPHA-107-A	Water			11/19/24	, -, -	, - , -	11/19/24
			Metals Group3	200.8		11/20/24	12/02/24	



LAB CHRONICLE

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D

P4920-10	ALPHA-107-B	Water			11/19/24			11/19/24
			Metals Group3	200.8		11/20/24	12/02/24	
P4920-11	OMEGA-108-A	Water			11/19/24			11/19/24
			Metals Group3	200.8		11/20/24	12/02/24	
P4920-12	OMEGA-108-B	Water			11/19/24			11/19/24
			Metals Group3	200.8		11/20/24	12/02/24	
P4920-13	PEACE-106-A	Water	Matala Cusura	200.0	11/19/24	11/20/24	12/02/24	11/19/24
			Metals Group3	200.8		11/20/24	12/02/24	
P4920-14	PEACE-106-B	Water	Metals Group3	200.8	11/19/24	11/20/24	12/02/24	11/19/24
D4020 15	VITCHEN A	Matar	Metals Groups	200.0	11/10/24	11/20/24	12/02/24	11/10/24
P4920-15	KITCHEN-A	Water	Metals Group3	200.8	11/19/24	11/20/24	12/02/24	11/19/24
P4920-16	KITCHEN-B	Water			11/19/24	, -,	1 - 1	11/19/24
14920 10		Match	Metals Group3	200.8	11/10/24	11/20/24	12/02/24	11/13/24
P4920-17	KITCHEN-C	Water			11/19/24			11/19/24
			Metals Group3	200.8		11/20/24	12/02/24	
P4920-18	KITCHEN-D	Water			11/19/24			11/19/24
			Metals Group3	200.8		11/20/24	12/02/24	
P4920-19	FB-11-19-24	Water			11/19/24			11/19/24
			Metals Group3	200.8		11/20/24	12/02/24	
P4920-21	CHURCH-BATHROOM-	Water			11/19/24			11/19/24
	Α		Metals Group3	200.8		11/20/24	12/02/24	
P4920-22	CHURCH-BATHROOM-	Water			11/19/24	,,	,,	11/19/24
17720 22	B	match			/ -// -4			,,
			Metals Group3	200.8		11/20/24	12/02/24	



<u>SHIPPING</u> DOCUMENTS

(908) 78							ld Street, Mountainside, NJ 07092 39-8900 • Fax (908) 789-8922 www.chemtech.net								снемтесн рвојест но. P4920 QUOTE NO. СОС Number 2042061				(
· · · ·	CLIENT	INFORMATION					CLIENT PROJECT INFORMATION								CLIENT BILLING INFORMATION				
COMPANY:	Tage Fai	TTO BE SENTTO:	ip center	PRO		1F./	ad & Co	000		001	USIS	BILLT	·O·	14				PO#:	
			ood Ave				LOC/	2.12	P	101	7515	ADDR						1077.	
		STATE: N			ECT MANA		100.					CITY	200.				STAT	TE:	ZIP:
	1	Figeroa		e-mail:								ATTEN	ITION:				PHC		
PHONE:		FAX:		PHON	E:		FA	X:						\mathbb{R}^{n}	1.	AN	ALYSIS	3	and the second
	DATA TURNAR	OUND INFORMAT	ION	6 K	1	A DEL	IVERABLE IN		ATION										
HARDCOPY (D EDD:	OATA PACKAGE):	ECH AROUND TIME IS 1	DAYS*	Lev Lev + F	/el 2 (Result:	s + QC) s + QC	 Level 4 (QC NJ Reduce NYS ASP A Other 			LP	5 (d)	4	5	6	///	8	9		
CHEMTECH SAMPLE ID	SA	PROJECT	ATION	SAMPLE		C	SAMPLE DLLECTION TE TIME	# OF BOTTLES	BE	2	3	PRES	SERVA	fives 6	7	8	9	and the second diversity of th	DMMENTS Ify Preservatives D-NaOH E-ICE F-OTHER
1.	ISt- Floo	r-Man-Ba	throom-A	AQ	×	11-14	12/11/16	t	×										
2.	1st-Floc	r-Man-Ba	throom-B		X		A17	L	X										
3.	1St-Fluc	r-Woman-f	Bothroom-A	\square	X		1919	1	X										
4.			Bathroom-B		X	1	1120	T	X										
		r-Man-Both			X		1125	1	X										
		-Man-Bott		_	X		11250	1	X										
7.	end Floc	r-woman-B	A-moon-A		X	+	1128	1	X										
			attivo on B	1	X		1129	1	X										
	Alpha-1			L	X		1131	1	X										
10.	Alpha-		DY MUST BE DOCU		X	-	1132	1	\times									10	
RELINQUISHED BY 1. RELINQUISHED BY RELINQUISHED BY	Y SAMPLER: Y SAMPLER:	DATE/TIME: [225 1-19-29 DATE/TIME: DATE/TIME: [3]5	C	onditions of bottles	or coole		ot: 🗶 C		r 🗆 NON		NT 🍂	_			Shinme	nt Complete			
3. LN	3. 6 1 19-29 3.						age of _	1	CHEMT					d Samp	ling				

Convright@202		
P4920	~	

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CHEMTECH PROJECT NO. P4920(z) QUOTE NO.

^{COC Number} 2042062

6 6.1

	CLIENT INFORMATION	(LIENT PROJECT INF	ORMATION	the last of the local data	CLIENT BILLING INFO	ORMATION
COMPANY:	Igape Family Worship center	PROJECT NAME	Lead &- Copp	er Analysis	BILL TO:		PO#:
ADDRESS:	501 East Hozelwood Ave	PROJECT NO .:	LOCAT	10N:	ADDRESS:		
	Way STATE: NJ ZIP:	PROJECT MANAGE	ER:		CITY	STAT	TE: ZIP:
	Ceal Figeroa	e-mail:			ATTENTION:	PHO	NE:
PHONE:	FAX:	PHONE:	FAX	<i>.</i>		ANALYSIS	
	DATA TURNAROUND INFORMATION	Co. 10	DELIVERABLE INF	ORMATION			
EDD: *TO BE APPRO	DAYS* DAYS* DAYS* DAYS* DAYS* DAYS* DAYS* DVED BY CHEMTECH ARDCOPY TURNAROUND TIME IS 10 BUSINESS DAYS	Level 2 (Results +	nly) Level 4 (QC + QC) NJ Reduced QC NYS ASP A Other	Full Raw Data) US EPA CLP NYS ASP B 16002	01101 3. 4 5 6	7 8 9	
CHEMTECH		SAMPLE	SAMPLE	And the second se	PRESERVATIVES		COMMENTS
SAMPLE	PROJECT , SAMPLE IDENTIFICATION	SAMPLE TYPE MATRIX	COLLECTION DATE TIME	SET 1 2 3	4 5 6	7 8 9	A-HCI D-NaOH B-HN03 E-ICE C-H2SO4 F-OTHER
1.	Omega=108-A	AQ X	1-19-24 1135	IX			
2.	Omega-108-B	X	1/36	X			
3.	Peace-106-A	X	1138	1 ×			
4.	Peace-106-B	X	1139	1 X			
5.	Kitchen-A	X	1141				
6.	Kitchen -B	X	1142				
7.	Kitchen-C	X	1143	τ×			
8.	Kitchen_D	X	1144	IX			
9.	FB-11-19-24		1 1148	$1 \times$			
10.							
	SAMPLE CUSTODY MUST BE DOO	UMENTED BELOW E			the second se		
RELINQUISHED B	AV SAMPLER: DATE/TIME: 1225 RECEIVED BY:		Conditions of bottles or Comments:	r coolers at receipt: - COMPLI		OOLER TEMP 2.6	°C
RELINQUISHED							
2.	2.						
3.	Y SAMPLER: DATE/TIME: 315 RECEIVED BY:		Page 2 of 3	2	Delivered 🛛 Other cked Up 👷 Field Sampl	ling	Shipment Complete
opyright © 2023 U P4920	WHITE - CHEMTI	CH COPY FOR RETURN TO	CLIENT YELLOW	- CHEMTECH COPY PIN	K - SAMPLER COPY		

CHAIN OF ((906) 769-6900 • Fax (908) 789-8922										СНЕМТЕСН РКОЈЕСТ NO. P4920 (3) QUOTE NO. СОС Number 2042242					(<u>3</u>) 6.1			
	CLIENT	INFORMATION			- 464	CLIENT	PROJECT IN	(FORM)	ATION		* /		و ال		CLIEN	T BILLI	NG INFO	ORMATION		
COMPANY:	վ ց	TTO BE SENTTO:					d & Cop	per	And	elys	ىن	BILL T	0:		PO#:					
		st Hazel		PROJEC	CT NO.:		LOCA	TION:				ADDR	ESS:							_
CITY Rah	way	STATE: N	T ZIP:	PROJEC	T MAN	AGER:						<u>CITY</u>					STAT	E:	ZIP:	
ATTENTION:		1		e-mail:								ATTEN	ITION:			_	PHO	NE:		
PHONE:		FAX:		PHONE:			FA	X:								AN/	ALYSIS			
		OUND INFORMATI	ON				ERABLE IN		ATION	1.5		5						/ /		
EDD: *TO BE APPRO	ATA PACKAGE):	ECH AROUND TIME IS 10	DAYS*	Level	2 (Resu 3 (Resu w Data)	lts + QC) lts + QC	Level 4 (QC NJ Reduced NYS ASP A Other	d 🗆 U . 🗆 NY	Raw Data S EPA CL 'S ASP B	p pead 2	b r (0	A DDEC	5 SERVAT	6	//	8	/9		COMMENTS	
CHEMTECH SAMPLE ID	SA	PROJECT	TION	SAMPLE MATRIX	SAMP TYPI		MPLE ECTION TIME	# OF BOTTLES	B1₽ 1	2	3	4	5	6	7	8	9		CIFY Preservative D-NaOH E-ICE F-OTHER	S
1.	Church	-Bathroom	-A	AQ		X 11-19-2	11150	1	×											
2.		-Bathroom-		AQ		x L	1151	1	\times											
3.																				
4.																				
5.																				
6.																				
7.																				
8.																				
9.																				
10.																				
RELINQUISHED BY 1. RELINQUISHED BY 2.	Y SAMPLER:	SAMPLE CUSTOD DATE/TIME: /2.25 JI-19-29 DATE/TIME:	RECEIVED BY: 1. RECEIVED BY: 2.	JMENTED			tions of bottles	-	-		_		_		the state of the s	-			°C	
3.		DATE/TIME:1375 11-19-24	RECEIVED BY:			Page		7	CLIENT CHEMTE		Hand D		C Ot	her d Samp	ling				ent Complete S 🔲 NO	

^{Cor}P'4920⁰²³

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Laboratory Certification

Certified By	License No.
CAS EPA CLP Contract	68HERH20D0011
Connecticut	PH-0830
DOD ELAP (ANAB)	L2219
Maine	2024021
Maryland	296
New Hampshire	255424 Rev 1
New Jersey	20012
New York	11376
Pennsylvania	68-00548
Soil Permit	525-24-234-08441
Texas	T104704488