

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

#### Hit Summary Sheet SW-846

SDG No.:	Q1561			Order ID:		Q1561		
Client:	Cradles to Crayons			Project ID	):	Drinking Water Te	sting 2025	
Sample ID	Client ID	Matrix	Parameter	Concentration	С	MDL	RDL	Units
Client ID :	INFANT-ROOM-A							
Q1561-01	INFANT-ROOM-A	Water	Copper	201		0.79	2.00	ug/L
Q1561-01	INFANT-ROOM-A	Water	Lead	37.7	D	0.54	2.00	ug/L
Client ID :	WADDLERS-A							
Q1561-02	WADDLERS-A	Water	Copper	326		0.79	2.00	ug/L
Q1561-02	WADDLERS-A	Water	Lead	1.38		0.27	1.00	ug/L
Client ID :	PRE-TODDLER-ROOM-SINK-	A						
Q1561-03	PRE-TODDLER-ROOM-SINK-	Water	Copper	288		0.79	2.00	ug/L
Q1561-03	PRE-TODDLER-ROOM-SINK-	Water	Lead	1.09		0.27	1.00	ug/L
Client ID :	LONGE-A							
Q1561-04	LONGE-A	Water	Copper	533		0.79	2.00	ug/L
Q1561-04	LONGE-A	Water	Lead	0.34	J	0.27	1.00	ug/L
Client ID :	TODDLERS-SINK-A							
Q1561-05	TODDLERS-SINK-A	Water	Copper	321		0.79	2.00	ug/L
Q1561-05	TODDLERS-SINK-A	Water	Lead	1.59		0.27	1.00	ug/L
Client ID :	STAFF-BATHROOM-A							
Q1561-06	STAFF-BATHROOM-A	Water	Copper	239		0.79	2.00	ug/L
Q1561-06	STAFF-BATHROOM-A	Water	Lead	0.56	J	0.27	1.00	ug/L
Client ID :	SICK-BATHROOM-A							
Q1561-07	SICK-BATHROOM-A	Water	Copper	141		0.79	2.00	ug/L
Q1561-07	SICK-BATHROOM-A	Water	Lead	1.18	JD	0.54	2.00	ug/L
Client ID :	DIRECTORS-OFFICE-A							
Q1561-08	DIRECTORS-OFFICE-A	Water	Copper	247		0.79	2.00	ug/L
Client ID :	PRE-K-BATHROOM-A							
Q1561-09	PRE-K-BATHROOM-A	Water	Copper	229		0.79	2.00	ug/L
Q1561-09	PRE-K-BATHROOM-A	Water	Lead	0.27	J	0.27	1.00	ug/L
Client ID :	KINDERGARDEN-BATHROOM	M-A						
Q1561-10	KINDERGARDEN-BATHROO	N Water	Copper	341		0.79	2.00	ug/L
Q1561-10	KINDERGARDEN-BATHROO	N Water	Lead	1.27		0.27	1.00	ug/L
Client ID :	2ND-FLOOR-WATER-FOUNTA	AIN						
Q1561-11	2ND-FLOOR-WATER-FOUNT	A Water	Copper	760		0.79	2.00	ug/L

B C

D



A B C D

			Hit Summary SW-8					
SDG No.:	Q1561			Order ID:		Q1561		
Client:	Cradles to Crayons			Project ID	:	Drinking Water T	esting 2025	
Sample ID	Client ID	Matrix	Parameter	Concentration	С	MDL	RDL	Units
Client ID : Q1561-12	<b>1ST-FLOOR-WATER-FO</b> 1ST-FLOOR-WATER-FC		Copper	811		0.79	2.00	ug/L









37.7 D\* 2 0.54

ug/L

03/14/25 10:05 03/18/25 17:49 200.8

# **Report of Analysis**

Client:		Crae	dles to Cray	ons			Date Collected	l: 03/1	3/25	
Project:		Drir	nking Water	Testing 2025	5		Date Received	: 03/1	3/25	
Client S	ample ID:	INF	ANT-ROO	M-A			SDG No.:	Q15	61	
Lab San	nple ID:	Q15	61-01				Matrix:	Wate	er	
Level (le	ow/med):	low					% Solid:	0		
Cas	Parameter	Conc.	Qua. D	F MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Met.
7440-50-8	Copper	201	1	0.79	2.00	ug/L	03/14/25 10:05	03/18/25 16:11	200.8	

Color Before:	Colorless	Clarity Before:	Clear	Texture:			
Color After:	Colorless	Clarity After:	Clear	Artifacts:			
Comments:	Metals Group3						
U = Not Detection				J = Estimated Value			
•	of Quantitation			B = Analyte Found in Associated Method Blank			
MDL = Method Detection Limit				* = indicates the duplicate analysis is not within control limits.			
				E = Indicates the reported value is estimated because of the presence			
LOD = Limit	of Detection			E = Indicates the reported value is estimated because of the presence			
LOD = Limit D = Dilution	of Detection			E = Indicates the reported value is estimated because of the presence of interference.			
D = Dilution	of Detection LCS control criteria did not r	meet requirements					



1.38

\* 1 0.27

ug/L

03/14/25 10:05 03/18/25 16:39 200.8

### **Report of Analysis**

				Report of A					
Client:		Crac	dles to Crayons			Date Collected	: 03/13/25		С
Project:		Drir	nking Water Testing 2025			Date Received	03/13/25		D
Client Sa	ample ID:	WA	DDLERS-A			SDG No.:	Q1561		
Lab Sam	ple ID:	Q15	561-02			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	326	1 0.79	2.00	ug/L	03/14/25 10:05	03/18/25 16:39 200.8		

Color Before:	Colorless	Clarity Before:	Clear	Texture:			
Color After:	Colorless	Clarity After:	Clear	Artifacts:			
Comments: Metals Group3							
U = Not Deter	rted			J = Estimated Value			
	of Quantitation			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	D = Dilution			of interference.			
Q = indicates	Q = indicates LCS control criteria did not meet requirements			OR = Over Range			
				N =Spiked sample recovery not within control limits			



# **Report of Analysis**

Client:		Crac	dles to (	Crayo	ons			Date Collected	: 03/1	3/25		1
Project:		Drir	nking W	'ater '	Festing 202	5		Date Received	: 03/1	3/25		
Client S	ample ID:	PRE	E-TODI	DLEF	R-ROOM-S	INK-A		SDG No.:	Q15	61		Ľ
Lab San	nple ID:	Q15	61-03					Matrix:	Wat	er		L
Level (le	ow/med):	low						% Solid:	0			J
Cas	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Met.	
7440-50-8 7439-92-1	Copper Lead	288 1.09	*	1 1	0.79 0.27	2.00 1.00	ug/L ug/L	03/14/25 10:05 03/14/25 10:05	03/18/25 16:53 03/18/25 16:53			-

Color Before:	r Before: Colorless Clarity Before: Clear		Texture:					
Color After:	Colorless	Clarity After:	Clear	Artifacts:				
Comments: Metals Group3								
U = Not Detec	atad			J = Estimated Value				
	of Quantitation			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 not	meet requirements		OR = Over Range				
				N =Spiked sample recovery not within control limits				



0.34

J\* 1 0.27

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03/14/25 10:05 03/18/25 16:57 200.8

### **Report of Analysis**

Client:		Crac	lles to Cra	yons			Date Collected	: 03/	13/25		)
Project:		Drin	iking Wate	er Testing 2025			Date Received	: 03/	13/25		
Client S	ample ID:	LON	NGE-A				SDG No.:	Q15	561		Ľ
Lab San	nple ID:	Q15	61-04				Matrix:	Wat	er		L
Level (le	ow/med):	low					% Solid:	0			J
Cas	Parameter	Conc.	Qua. D	OF MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Met.	
7440-50-8	Copper	533	1	0.79	2.00	ug/L	03/14/25 10:05	03/18/25 16:5	7 200.8		-

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 = 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 not n	neet requirements		OR = Over Range				
				N =Spiked sample recovery not within control limits				



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\* 1 0.27

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03/14/25 10:05 03/18/25 17:01 200.8

### **Report of Analysis**

			F	серогт от А	naiysis					
										В
Client:		Crac	dles to Crayons			Date Collected	: 03/13/25	5		С
Project:		Drir	nking Water Testing 2025			Date Received	: 03/13/25	5		D
Client Sa	ample ID:	TOI	DDLERS-SINK-A			SDG No.:	Q1561			
Lab Sam	ple ID:	Q15	561-05			Matrix:	Water			
Level (lo	ow/med):	low				% Solid:	0			
Cas	Parameter	Conc.	Qua. DF MDL	LOQ / CRQL	Units	Prep Date	Date Ana. An	ıa Met.	Prep Met.	_
7440-50-8	Copper	321	1 0.79	2.00	ug/L	03/14/25 10:05	03/18/25 17:01 2	200.8		•

Color Before:	Colorless	Clarity Before:	Clear	Texture:			
Color After:	olor After: Colorless Clarity After: Clear		Clear	Artifacts:			
Comments: Metals Group3							
U = Not Detec	eted			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	Q = indicates LCS control criteria did not meet requirements			OR = Over Range			
		-		N = Spiked sample recovery not within control limits			



0.56

J\* 1 0.27

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03/14/25 10:05 03/18/25 17:04 200.8

# **Report of Analysis**

			r r	Report of A	naiysis					
Client:		Crae	dles to Crayons			Date Collected	: 03/13	3/25		С
Project:		Drir	nking Water Testing 2025			Date Received	: 03/13	8/25		D
Client Sa	ample ID:	STA	AFF-BATHROOM-A			SDG No.:	Q156	51		
Lab Sam	ple ID:	Q15	561-06			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	239	1 0.79	2.00	ug/L	03/14/25 10:05	03/18/25 17:04	200.8		

Color Before:	Colorless	Clarity Before:	Clear	Texture:
Color After:	Colorless	Clarity After:	Clear	Artifacts:
Comments:	Metals Group3			
MDL = Metho $LOD = Limit o$ $D = Dilution$	of Quantitation of Detection Limit	meet requirements		<ul> <li>J = Estimated Value</li> <li>B = Analyte Found in Associated Method Blank</li> <li>* = indicates the duplicate analysis is not within control limits.</li> <li>E = Indicates the reported value is estimated because of the presence of interference.</li> <li>OR = Over Range</li> <li>N = Spiked sample recovery not within control limits</li> </ul>



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JD\* 2 0.54

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03/14/25 10:05 03/18/25 18:11 200.8

### **Report of Analysis**

			F	Report of A	naiysis				
Client:		Crae	dles to Crayons			Date Collected	: 03/13/25		С
Project:		Drir	nking Water Testing 2025			Date Received	03/13/25		D
Client Sa	ample ID:	SIC	K-BATHROOM-A			SDG No.:	Q1561		
Lab Sam	nple ID:	Q15	561-07			Matrix:	Water		
Level (lo	ow/med):	low				% Solid:	0		J
Cas	Parameter	Conc.	Qua. DF MDL	LOQ / CRQL	Units	Prep Date	Date Ana. Ana M	Met. Prep Met.	_
7440-50-8	Copper	141	1 0.79	2.00	ug/L	03/14/25 10:05	03/18/25 17:08 200.	8	-

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 = 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 not	meet requirements		OR = Over Range				
		-		N =Spiked sample recovery not within control limits				



0.27

U\* 1 0.27

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03/14/25 10:05 03/18/25 17:11 200.8

# **Report of Analysis**

			r i	Report of A	naiysis			
Client:		Crae	dles to Crayons			Date Collected	: 03/13/25	
Project:		Drir	nking Water Testing 2025			Date Received	. 03/13/25	
Client Sa	ample ID:	DIR	ECTORS-OFFICE-A			SDG No.:	Q1561	
Lab Sam	ple ID:	Q15	61-08			Matrix:	Water	
Level (lc	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	247	1 0.79	2.00	ug/L	03/14/25 10:05	03/18/25 17:11 200.8	

Color Before:	Colorless	Clarity Before:	Clear	Texture:				
Color After:	Colorless	Clarity After:	Clear	Artifacts:				
Comments:	Metals Group3							
U = Not Dete	cted			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 not	t meet requirements		OR = Over Range				
				N =Spiked sample recovery not within control limits				



0.27

J\* 1 0.27

ug/L

03/14/25 10:05 03/18/25 17:15 200.8

# **Report of Analysis**

			r i	Report of A	naiysis				
Client:		Cra	dles to Crayons			Date Collected	: 03/13/25		С
Project:		Drin	nking Water Testing 2025			Date Received	. 03/13/25		D
Client Sa	ample ID:	PRE	E-K-BATHROOM-A			SDG No.:	Q1561		
Lab Sam	ple ID:	Q15	561-09			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	229	1 0.79	2.00	ug/L	03/14/25 10:05	03/18/25 17:15 200.8		•

Color Before:	Colorless	Clarity Before:	Clear	Texture:				
Color After:	Colorless	Clarity After:	Clear	Artifacts:				
Comments:	Metals Group3							
	eted of Quantitation d Detection Limit			J = Estimated Value B = Analyte Found in Associated Method Blank * = indicates the duplicate analysis is not within control limits.				
LOD = Limit o D = Dilution				E = Indicates the reported value is estimated because of the presence of interference.				
Q = indicates I	LCS control criteria did not 1	meet requirements	OR = Over Range N =Spiked sample recovery not within control limits					



# **Report of Analysis**

Client:		Cra	dles to (	Crayo	ons			Date Collected	: 03/1	3/25		]
Project:		Drin	nking W	ater	Testing 202	25		Date Received	: 03/1	3/25		
Client S	ample ID:	KIN	IDERG	ARD	EN-BATH	ROOM-A		SDG No.:	Q15	61		Г
Lab San	nple ID:	Q15	561-10					Matrix:	Wate	er		L
Level (l	ow/med):	low						% Solid:	0			J
Cas	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Met.	
7440-50-8 7439-92-1	Copper Lead	341 1.27	*	1 1	0.79 0.27	2.00 1.00	ug/L ug/L	03/14/25 10:05 03/14/25 10:05	03/18/25 17:19 03/18/25 17:19			_

Color Before:	Colorless	Clarity Before:	Clear	Texture:
Color After:	Colorless	Clarity After:	Clear	Artifacts:
Comments:	Metals Group3			
MDL = Metho $LOD = Limit o$ $D = Dilution$	of Quantitation of Detection Limit	meet requirements		<ul> <li>J = Estimated Value</li> <li>B = Analyte Found in Associated Method Blank</li> <li>* = indicates the duplicate analysis is not within control limits.</li> <li>E = Indicates the reported value is estimated because of the presence of interference.</li> <li>OR = Over Range</li> <li>N = Spiked sample recovery not within control limits</li> </ul>



# **Report of Analysis**

Client:		Crae	dles to (	Crayo	ons			Date Collected	: 03/1	13/25		]
Project:		Drir	nking W	ater	Testing 202	.5		Date Received	: 03/1	13/25		li
Client S	ample ID:	2NI	D-FLOC	DR-W	ATER-FO	UNTAIN		SDG No.:	Q15	61		Ľ
Lab San	nple ID:	Q15	561-11					Matrix:	Wat	er		L
Level (le	ow/med):	low						% Solid:	0			J
Cas	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Met.	
7440-50-8 7439-92-1	Copper Lead	760 0.27	U*	1 1	0.79 0.27	2.00 1.00	ug/L ug/L	03/14/25 10:05 03/14/25 10:05	03/18/25 17:2 03/18/25 17:2	0 0 0 0		-

Color Before:	Colorless	Clarity Before:	Clear	Texture:				
Color After:	Colorless	Clarity After:	Clear	Artifacts:				
Comments:	Metals Group3							
U = Not Determined	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 not	meet requirements	OR = Over Range					
		*		N =Spiked sample recovery not within control limits				



# **Report of Analysis**

Client:	Crae	Cradles to Crayons				Date Collected: 0		03/13/25				
Project: Drinking W			Prinking Water Testing 2025			Date Received	: 03/1	03/13/25		1		
Client Sample ID:		1ST	1ST-FLOOR-WATER-FOUNTAIN					SDG No.:	Q15	Q1561		Г
Lab Sample ID:		Q15	Q1561-12				Matrix:	Wate	Water		L	
Level (le	ow/med):	low						% Solid:	0			J
Cas	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Met.	
7440-50-8 7439-92-1	Copper Lead	811 0.27	U*	1 1	0.79 0.27	2.00 1.00	ug/L ug/L	03/14/25 10:05 03/14/25 10:05	03/18/25 17:26 03/18/25 17:26			-

Color Before:	lor Before: Colorless Clar		Clear	Texture:				
Color After:	Colorless Clarity After:		Clear	Artifacts:				
Comments:	Metals Group3							
U = Not Detec LOO = Limit	eted 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 O = indicates	LCS control criteria did not me	et requirements	of interference. OR = Over Range					
		errequirements	N = Spiked sample recovery not within control limits					



### **Report of Analysis**

		Report of A	naiysis							
Client:	Cradles to Crayons	Date Collected	Date Collected: 03/13/25			С				
Project:	Drinking Water Testing 2025	Drinking Water Testing 2025				03/13/25		D		
Client Sample ID:	FB	FB			Q156	Q1561				
Lab Sample ID:	Q1561-13			Matrix:	Water	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 7439-92-1 Lead	0.79 U 1 0.79 0.27 U* 1 0.27	2.00 1.00	ug/L ug/L	03/14/25 10:05 03/14/25 10:05	03/18/25 17:46 03/18/25 17:46	200.8 200.8		-		

Color Before:	lor Before: Colorless Cl		Clear	Texture:			
Color After:	Colorless Clarity After:		Clear	Artifacts:			
Comments:	Metals Group3						
MDL = Metho LOD = Limit D = Dilution	of Quantitation od Detection Limit	et requirements		<ul> <li>J = Estimated Value</li> <li>B = Analyte Found in Associated Method Blank</li> <li>* = indicates the duplicate analysis is not within control limits.</li> <li>E = Indicates the reported value is estimated because of the presence of interference.</li> </ul>			
Q – mulcates	Les control enterna did not me	et requirements	OR = Over Range N =Spiked sample recovery not within control limits				



# LAB CHRONICLE

OrderID: Client: Contact:	Q1561 Cradles to Crayons Cheryl Palhares			OrderDate: Project: Location:	3/13/2025 10:21:50 AM Drinking Water Testing 2025 F11			
LabID	ClientID	Matrix	Test	Method	Sample Date	Prep Date	Anal Date	Received
Q1561-01	INFANT-ROOM-A	Water			03/13/25			03/13/25
Q1561-02	WADDLERS-A	Water	Metals Group3	200.8	03/13/25	03/14/25	03/18/25	03/13/25
Q1501-02	WADDLERS-A	water	Metals Group3	200.8	03/13/25	03/14/25	03/18/25	03/13/25
Q1561-03	PRE-TODDLER-ROOM- SINK-A	Water			03/13/25			03/13/25
			Metals Group3	200.8		03/14/25	03/18/25	
Q1561-04	LONGE-A	Water	Metals Group3	200.8	03/13/25	03/14/25	03/18/25	03/13/25
Q1561-05	TODDLERS-SINK-A	Water			03/13/25	00, 1, 20	00, 10, 20	03/13/25
			Metals Group3	200.8		03/14/25	03/18/25	
Q1561-06	STAFF-BATHROOM-A	Water	Metals Group3	200.8	03/13/25	03/14/25	03/18/25	03/13/25
Q1561-07	SICK-BATHROOM-A	Water		20010	03/13/25	00/11/20	00,10,20	03/13/25
			Metals Group3	200.8		03/14/25	03/18/25	
Q1561-08	DIRECTORS-OFFICE-A	Water	Metals Group3	200.8	03/13/25	03/14/25	03/18/25	03/13/25
Q1561-09	PRE-K-BATHROOM-A	Water		200.0	03/13/25	05/14/25	05/10/25	03/13/25
-			Metals Group3	200.8		03/14/25	03/18/25	
Q1561-10	KINDERGARDEN-BAT HROOM-A	Water			03/13/25			03/13/25
			Metals Group3	200.8		03/14/25	03/18/25	
Q1561-11	2ND-FLOOR-WATER-F OUNTAIN	Water			03/13/25			03/13/25

A B C D



			LAB CHRONI	CLE				
			Metals Group3	200.8	03/	14/25	03/18/25	
Q1561-12	1ST-FLOOR-WATER-F OUNTAIN	Water			03/13/25			03/13/25
			Metals Group3	200.8	03/	14/25	03/18/25	
Q1561-13	FB	Water			03/13/25			03/13/25
			Metals Group3	200.8	03/	14/25	03/18/25	

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