

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

Hit Summary Sheet SW-846

SDG No.: Client:	Q2145 Kinderprep			Order ID: Project ID		Q2145 Kinderprep Schoo	Drinking Water 2	2025
Sample ID	Client ID	Matrix	Parameter	Concentration	С	MDL	RDL	Units
Client ID :	MAIN-SINK							
Q2145-01	MAIN-SINK	Water	Copper	471		0.65	2.00	ug/L
Client ID :	CLASSROOM-SINK-1							
Q2145-02	CLASSROOM-SINK-1	Water	Copper	39.6		0.65	2.00	ug/L
Client ID :	CLASSROOM-SINK-2							
Q2145-03	CLASSROOM-SINK-2	Water	Copper	63.8		0.65	2.00	ug/L
Client ID :	CLASSROOM-SINK-3							
Q2145-04	CLASSROOM-SINK-3	Water	Copper	116		0.65	2.00	ug/L
Q2145-04	CLASSROOM-SINK-3	Water	Lead	0.50	J	0.27	1.00	ug/L
Client ID :	BATHROOM-7							
Q2145-05	BATHROOM-7	Water	Copper	207		0.65	2.00	ug/L
Q2145-05	BATHROOM-7	Water	Lead	0.38	J	0.27	1.00	ug/L
Client ID :	CLASSROOM-5							
Q2145-06	CLASSROOM-5	Water	Copper	116		0.65	2.00	ug/L
Client ID :	CLASSROOM-9							
Q2145-07	CLASSROOM-9	Water	Copper	129		0.65	2.00	ug/L
Client ID :	BATHROOM-14							
Q2145-08	BATHROOM-14	Water	Copper	322		0.65	2.00	ug/L
Client ID :	CLASSROOM-12-BATHROOM							
Q2145-09	CLASSROOM-12-BATHROOM	Water	Copper	409		0.65	2.00	ug/L
Client ID :	CLASSROOM-12-SINK							
Q2145-10	CLASSROOM-12-SINK	Water	Copper	52.6		0.65	2.00	ug/L
Client ID :	BASEMENT-CLASSROOM-FRO	ONT						
Q2145-11	BASEMENT-CLASSROOM-FR	Water	Copper	361		0.65	2.00	ug/L
Client ID :	BASEMENT-BATHROOM-A							
Q2145-12	BASEMENT-BATHROOM-A	Water	Copper	267		0.65	2.00	ug/L
Q2145-12	BASEMENT-BATHROOM-A	Water	Lead	0.35	J	0.27	1.00	ug/L
Client ID :	BASEMENT-BATHROOM-B							
Q2145-13	BASEMENT-BATHROOM-B	Water	Copper	164		0.65	2.00	ug/L

Client ID : CLASSROOM-SINK-16

B C

D



Hit Summary Sheet SW-846

SDG No.: Client:	Q2145 Kinderprep			Order ID: Project ID		Q2145 Kinderprep School Dri	nking Water 2	2025
Sample ID	Client ID	Matrix	Parameter	Concentration	С	MDL	RDL	Units
Q2145-14	CLASSROOM-SINK-16	Water	Copper	31.4		0.65	2.00	ug/L
Client ID :	FB-5-28-25							
Q2145-15	FB-5-28-25	Water	Copper	1.66	J	0.65	2.00	ug/L
Q2145-15 Q2145-15	FB-5-28-25	Water	Lead	0.33	J	0.27	1.00	ug/L ug/L
22110-10	1202020		2000		v	0.27	1.00	ug/2
Client ID :	MAIN-SINK-B							
Q2145-18	MAIN-SINK-B	Water	Copper	244		0.65	2.00	ug/L
Q2145-18	MAIN-SINK-B	Water	Lead	0.66	J	0.27	1.00	ug/L
Client ID :	CLASSROOM-SINK-1-B							
Q2145-19	CLASSROOM-SINK-1-B	Water	Copper	156		0.65	2.00	ug/L
Q2145-19	CLASSROOM-SINK-1-B	Water	Lead	0.53	J	0.27	1.00	ug/L
Client ID :	CLASSROOM-SINK-2-B							
Q2145-20	CLASSROOM-SINK-2-B	Water	Copper	65.6		0.65	2.00	ug/L
Q2145-20	CLASSROOM-SINK-2-B	Water	Lead	0.40	J	0.27	1.00	ug/L
Client ID :	CLASSROOM-SINK-3-B							
Q2145-21	CLASSROOM-SINK-3-B	Water	Copper	116		0.65	2.00	ug/L
Q2145-21	CLASSROOM-SINK-3-B	Water	Lead	0.66	J	0.27	1.00	ug/L
								-
Client ID :	BATHROOM-7-B							
Q2145-22	BATHROOM-7-B	Water	Copper	210		0.65	2.00	ug/L
Q2145-22	BATHROOM-7-B	Water	Lead	0.55	J	0.27	1.00	ug/L
Client ID :	CLASSROOM-5-B							
Q2145-23	CLASSROOM-5-B	Water	Copper	61.7		0.65	2.00	ug/L
Q2145-23	CLASSROOM-5-B	Water	Lead	0.27	J	0.27	1.00	ug/L
Client ID :	CLASSROOM-9-B	10/-1	0	400		0.65	2 00	/1
Q2145-24	CLASSROOM-9-B	Water	Copper	128 0.31	T	0.65	2.00	ug/L
Q2145-24	CLASSROOM-9-B	Water	Lead	0.31	J	0.27	1.00	ug/L
Client ID :	BATHROOM-14-B							
Q2145-25	BATHROOM-14-B	Water	Copper	324		0.65	2.00	ug/L
		_						
Client ID :	CLASSROOM-12-BATHROOM		Connor	111		0.65	2.00	11 C /T
Q2145-26	CLASSROOM-12-BATHROOM		Copper	411 0.32	т	0.65	2.00	ug/L
Q2145-26	CLASSROOM-12-BATHROOM	vvaler	Lead	0.32	J	0.27	1.00	ug/L
Client ID :	CLASSROOM-12-SINK-B							
Q2145-27	CLASSROOM-12-SINK-B	Water	Copper	51.7		0.65	2.00	ug/L
Q2145-27	CLASSROOM-12-SINK-B	Water	Lead	0.33	J	0.27	1.00	ug/L

A B C

D



Hit Summary Sheet SW-846

SDG No.: Client:	Q2145 Kinderprep			Order ID: Project ID		Q2145 Kinderprep Schoo	l Drinking Water 2	2025
Sample ID	Client ID	Matrix	Parameter	Concentration	С	MDL	RDL	Units
Client ID :	BASEMENT-CLASSROOM-FH	RONT-B						
Q2145-28	BASEMENT-CLASSROOM-F	R Water	Copper	56.4		0.65	2.00	ug/L
Q2145-28	BASEMENT-CLASSROOM-F	R Water	Lead	0.31	J	0.27	1.00	ug/L
Client ID :	BASEMENT-BATHROOM-A-H	3						
Q2145-29	BASEMENT-BATHROOM-A-	B Water	Copper	262		0.65	2.00	ug/L
Q2145-29	BASEMENT-BATHROOM-A-	B Water	Lead	0.60	J	0.27	1.00	ug/L
Client ID :	BASEMENT-BATHROOM-B-E	3						
Q2145-30	BASEMENT-BATHROOM-B-	B Water	Copper	29.4		0.65	2.00	ug/L
Client ID :	CLASSROOM-SINK-16 -B							
Q2145-31	CLASSROOM-SINK-16-B	Water	Copper	126		0.65	2.00	ug/L
Q2145-31	CLASSROOM-SINK-16 -B	Water	Lead	0.40	J	0.27	1.00	ug/L









Report of Analysis

Client:		Kin	derprep					Date Collected	: 05/2	28/25)
Project:		Kin	derprep	Scho	ol Drinkin	g Water 2025		Date Received	: 05/2	28/25		l
Client S	ample ID:	MA	IN-SIN	K				SDG No.:	Q21	45		Ľ
Lab San	nple ID:	Q21	145-01					Matrix:	Wat	er		l
Level (l	ow/med):	low	r					% 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	471 0.27	U	1 1	0.65 0.27	2.00 1.00	ug/L ug/L	05/29/25 10:11 05/29/25 10:11	06/09/25 17:57 06/09/25 17:57			-

Color Before:	Colorless	Clarity Before:	Clear	Texture:
Color After:	Colorless	Clarity After:	Clear	Artifacts:
Comments:	Metals Group3			
U = Not Detec	cted			J = Estimated Value
	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.
	LCS control criteria did not mee	t requirements		OR = Over Range
Q = indicates	LCS control citteria did not mee	riequitements		ore over range



0.27

U 1 0.27

ug/L

05/29/25 10:11 06/09/25 18:00 200.8

Report of Analysis

Client:		Kin	derprep			Date Collected	l: 05/2	8/25	
Project:		Kin	derprep School Drinking	Water 2025		Date Received	: 05/2	8/25	
Client S	ample ID:	CLA	ASSROOM-SINK-1			SDG No.:	Q21	45	
Lab San	nple ID:	Q21	45-02			Matrix:	Wate	er	
Level (le	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	39.6	1 0.65	2.00	ug/L	05/29/25 10:11	06/09/25 18:00) 200.8	

Color Before:	Colorless	Clarity Deferes	Clear	Tartura
Color Belore:	Coloness	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 not m	eet requirements		OR = Over Range
				N =Spiked sample recovery not within control limits



0.27

U 1 0.27

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05/29/25 10:11 06/09/25 18:03 200.8

Report of Analysis

			-								Trop 110
Cas	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Me
Level (le	ow/med):	low						% Solid:	0		
Lab San	nple ID:	Q21	45-03					Matrix:	Wa	ter	
Client S	ample ID:	CLA	ASSRO	OM-S	SINK-2			SDG No.:	Q2	145	
Project:		Kin	derprep	Scho	ol Drinking	Water 2025		Date Received	: 05/	28/25	
Client:		Kin	derprep					Date Collected	1: 05/	28/25	

Color Before:	Colorless	Clarity Deferes	Clear	Tartura
Color Belore:	Coloness	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 not m	eet requirements		OR = Over Range
				N =Spiked sample recovery not within control limits



0.50

J 1 0.27

ug/L

05/29/25 10:11 06/09/25 18:06 200.8

Report of Analysis

Cas	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Met
Level (lo	ow/med):	low						% Solid:	0		
Lab Sam	ple ID:	Q21	145-04					Matrix:	Wat	er	
Client Sa	ample ID:	CLA	ASSROC	DM-S	SINK-3			SDG No.:	Q21	45	
Project:		Kin	derprep	Scho	ol Drinking	Water 2025		Date Received	: 05/2	28/25	
Client:		Kin	derprep					Date Collected	1: 05/2	28/25	

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



0.38

J 1 0.27

ug/L

05/29/25 10:11 06/09/25 18:09 200.8

Report of Analysis

rarameter	Conc.	Zau L				r	Dutterinut	i ina nicu	Frep Me
Parameter	Conc.	Oua. D	OF MDL	LOO / CROL	Units	Prep Date	Date Ana.	Ana Met.	Prep Me
ow/med):	low					% Solid:	0		
nple ID:	Q21	45-05				Matrix:	Wa	ter	
ample ID:	BAT	HROOM	-7			SDG No.:	Q2	145	
	Kino	derprep Sc	chool Drinking	g Water 2025		Date Received	: 05/	28/25	
	Kino	derprep				Date Collected	1: 05/	28/25	
	ple ID:	Kino ample ID: BAT uple ID: Q21	ample ID: BATHROOM aple ID: Q2145-05 ow/med): low	Kinderprep School Drinking ample ID: BATHROOM-7 aple ID: Q2145-05 ow/med): low	Kinderprep School Drinking Water 2025 ample ID: BATHROOM-7 aple ID: Q2145-05 ow/med): low	Kinderprep School Drinking Water 2025 ample ID: BATHROOM-7 aple ID: Q2145-05 ow/med): low	Kinderprep School Drinking Water 2025 Date Received ample ID: BATHROOM-7 SDG No.: aple ID: Q2145-05 Matrix: ow/med): low % Solid:	Kinderprep School Drinking Water 2025Date Received:05/ample ID:BATHROOM-7SDG No.:Q2uple ID:Q2145-05Matrix:Waow/med):Iow% Solid:0	Kinderprep School Drinking Water 2025Date Received:05/28/25ample ID:BATHROOM-7SDG No.:Q2145uple ID:Q2145-05Matrix:Wateruw/med):low% Solid:0

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 m	eet requirements		OR = Over Range
				N =Spiked sample recovery not within control limits



0.27

U 1 0.27

ug/L

05/29/25 10:11 06/09/25 18:12 200.8

Report of Analysis

		cone.	~~~~		Lov (on QL	0	P Dutt	2 ave / mai		TTCP MICL.
Cas	Parameter	Conc.	Oua. 1	DF MDL	LOO / CROL	Units	Prep Date	Date Ana.	Ana Met.	Prep Met.
Level (lo	ow/med):	low					% Solid:	0		
Lab Sam	ple ID:	Q21	45-06				Matrix:	Wa	ter	
Client Sa	ample ID:	CLA	ASSROO	M-5			SDG No.:	Q2	145	
Project:		Kin	derprep S	chool Drinkin	ng Water 2025	Date Received	: 05/	28/25		
Client:		Kin	derprep				Date Collected	1: 05/	28/25	

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



0.27

U 1 0.27

ug/L

05/29/25 10:11 06/09/25 18:15 200.8

Report of Analysis

	ow/med):	low					% Solid:	0		
	Sample ID: nple ID:	-	ASSROOM 45-07	-9			SDG No.: Matrix:	Q2 Wa	145 ter	
Project:		Kin	derprep Sch	ool Drinking	g Water 2025	Date Received	: 05/	28/25		
Client:		Kin	derprep				Date Collected	1: 05/	28/25	

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 = 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 me	eet requirements		OR = Over Range
				N =Spiked sample recovery not within control limits



0.27

U 1 0.27

ug/L

05/29/25 10:11 06/09/25 18:31 200.8

Report of Analysis

Client:		Kin	derprep				Date Collected	: 05/2	8/25	
Project:		Kin	derprep Schoo	ol Drinking	Water 2025		Date Received	: 05/2	8/25	
Client S	ample ID:	BA	THROOM-14				SDG No.:	Q214	45	
Lab San	nple ID:	Q21	45-08				Matrix:	Wate	er	
Level (le	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	322	1	0.65	2.00	ug/L	05/29/25 10:11	06/09/25 18:31	200.8	

Color Before:	Colorless	Clarity Deferes	Clear	Tartura					
Color Belore:	Coloness	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 not m	eet requirements		OR = Over Range					
				N =Spiked sample recovery not within control limits					



0.27

U 1 0.27

ug/L

05/29/25 10:11 06/09/25 18:34 200.8

Report of Analysis

Client:		Kine	derprep				Date Collected	l: 05/2	28/25	
Project:		Kine	Kinderprep School Drinking Water 2025					: 05/2	28/25	
Client Sa	ample ID:	CLA	ASSROOM	1-12-BATHRO	DOM		SDG No.:	Q2	145	
Lab Sam	ple ID:	Q21	45-09				Matrix:	Wa	ter	
Level (lo	ow/med):	low					% Solid:	0		
Cas	Parameter	Conc.	Qua. D	OF MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Met.
7440-50-8	Copper	409	1	0.65	2.00	ug/L	05/29/25 10:11	06/09/25 18:3	4 200.8	

Color Before:	Colorless	Clarity Before:	Clear	Texture:				
Color After:	Colorless	Clarity After:	Clear	Artifacts:				
Comments:	Metals Group3							
II. N.(D.(4.1							
U = Not Detec LOO = Limit	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	of Detection			E = Indicates the reported value is estimated because of the presence				
D = Dilution				of interference.				
Q = indicates	LCS control criteria did not me	et requirements		OR = Over Range				
				N =Spiked sample recovery not within control limits				



0.27

U 1 0.27

ug/L

05/29/25 10:11 06/09/25 18:37 200.8

Report of Analysis

	low/med):	low					% Solid:	0	-	
	Sample ID: mple ID:	-	ASSROOM- 45-10	12-SINK			SDG No.: Matrix:	Q21 Wat		
Project:	:	Kin	derprep Scho	ol Drinking	Water 2025	Date Received	: 05/2	28/25		
Client:		Kin	derprep				Date Collected	l: 05/2	28/25	

Color Before:	Colorless	Clarity Before:	Clear	Texture:
Color After:	Colorless	Clarity After:	Clear	Artifacts:
Comments:	Metals Group3			
U = Not Detect LOQ = Limit o				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	CC control oritorio did motorest			of interference.
Q = indicates L	LCS control criteria did not meet	requirements		OR = Over Range



Report of Analysis

Client:		Kin	Kinderprep						: 05/	28/25		
Project:		Kin	Kinderprep School Drinking Water 2025						: 05/	05/28/25		P
Client S	ample ID:	BAS	BASEMENT-CLASSROOM-FRONT					SDG No.:	Q2	145		Ľ
Lab San	nple ID:	Q21	45-11					Matrix:	Wa	ter		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	361 0.27	U	1 1	0.65 0.27	2.00 1.00	ug/L ug/L	05/29/25 10:11 05/29/25 10:11	06/09/25 18:4 06/09/25 18:4			-

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



Report of Analysis

Client:		Kin	derprep					Date Collected	: 05/2	8/25		
Project:		Kin	derprep	Scho	ol Drinking	g Water 2025		Date Received	: 05/2	8/25		
Client S	ample ID:	BAS	SEMEN	IT-B	ATHROOM	I-A		SDG No.:	Q21	45		Ľ
Lab San	nple ID:	Q21	45-12					Matrix:	Wate	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	267 0.35	J	1 1	0.65 0.27	2.00 1.00	ug/L ug/L	05/29/25 10:11 05/29/25 10:11	06/09/25 18:43 06/09/25 18:43			_

Color Before:	Colorless	Clarity Before:	Clear	Texture:
Color After:	Colorless	Clarity After:	Clear	Artifacts:
Comments:	Metals Group3			
II. N.(D.(4.1			
U = Not Detec LOO = Limit	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	of Detection			E = Indicates the reported value is estimated because of the presence
D = Dilution				of interference.
Q = indicates	LCS control criteria did not me	et requirements		OR = Over Range
				N =Spiked sample recovery not within control limits



Report of Analysis

Client:		Kin	derprep					Date Collected	: 05/2	8/25		
Project:		Kin	derprep	Scho	ool Drinking	Water 2025		Date Received	: 05/2	8/25		
Client S	ample ID:	BAS	SEMEN	T-B	ATHROOM	-B		SDG No.:	Q21	45		Г
Lab San	nple ID:	Q21	45-13					Matrix:	Wate	er		
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	164 0.27	U	1 1	0.65 0.27	2.00 1.00	ug/L ug/L	05/29/25 10:11 05/29/25 10:11	06/09/25 18:45 06/09/25 18:45			_

Color Before:	Colorless	Clarity Before:	Clear	Texture:
Color After:	Colorless	Clarity After:	Clear	Artifacts:
Comments:	Metals Group3			
II. N.(D.(4.1			
U = Not Detec LOO = Limit	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	of Detection			E = Indicates the reported value is estimated because of the presence
D = Dilution				of interference.
Q = indicates	LCS control criteria did not me	et requirements		OR = Over Range
				N =Spiked sample recovery not within control limits



0.27

U 1 0.27

ug/L

05/29/25 10:11 06/09/25 18:48 200.8

Report of Analysis

Client:		Kin	derprep			Date Collected	l: 05/2	8/25	
Project:		Kin	derprep School Drinkin	g Water 2025		Date Received	: 05/2	8/25	
Client S	ample ID:	CLA	ASSROOM-SINK-16			SDG No.:	Q214	45	
Lab San	nple ID:	Q21	45-14			Matrix:	Wate	er	
Level (l	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	31.4	1 0.65	2.00	ug/L	05/29/25 10:11	06/09/25 18:48	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



0.33

J 1 0.27

ug/L

05/29/25 10:11 06/09/25 19:12 200.8

Report of Analysis

Client:		Kin	derprep				Date Collected	l: 05/2	29/25	
Project:		Kin	derprep	School Drinking	g Water 2025		Date Received	: 05/2	28/25	
Client S	ample ID:	FB-	-5-28-25				SDG No.:	Q21	145	
Lab Sar	nple ID:	Q21	145-15				Matrix:	Wat	ter	
Level (l	ow/med):	low	r				% Solid:	0		
Cas	Parameter	Conc.	Qua.	DF MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Met.
7440-50-8	Copper	1.66	J	1 0.65	2.00	ug/L	05/29/25 10:11	06/09/25 19:12	2 200.8	

Color Before:	Colorless	Clarity Deferes	Clear	Tartura
Color Belore:	Coloness	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 not m	eet requirements		OR = Over Range
				N =Spiked sample recovery not within control limits



0.66

J 1 0.27

ug/L

06/11/25 11:40 06/11/25 20:16 200.8

Report of Analysis

Cas	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Me
Level (lov	w/med):	low						% Solid:	0		
Lab Samp	ple ID:	Q21	45-18					Matrix:	W	ater	
Client Sar	mple ID:	MA	IN-SINF	K-B				SDG No.:	Q	2145	
Project:		Kine	derprep S	Scho	ol Drinking	Water 2025		Date Received	: 05	5/28/25	
Client:		Kine	derprep					Date Collected	: 05	5/28/25	

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 d Detection Limit	et requirements		 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. OR = Over Range N = Spiked sample recovery not within control limits



0.53

J 1 0.27

ug/L

06/11/25 11:40 06/11/25 20:18 200.8

Report of Analysis

Client:		Kine	derprep			Date Collected	1: 05/2	8/25	
Project:		Kine	derprep School Drinking	Water 2025		Date Received	: 05/2	8/25	
Client S	ample ID:	CLA	ASSROOM-SINK-1-B			SDG No.:	Q214	45	
Lab Sar	nple ID:	Q21	45-19			Matrix:	Wate	er	
Level (l	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	156	1 0.65	2.00	ug/L	06/11/25 11:40	06/11/25 20:18	200.8	

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 = 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
		1		N = Spiked sample recovery not within control limits



0.40

J 1 0.27

ug/L

06/11/25 11:40 06/11/25 20:21 200.8

Report of Analysis

				Report of A	11419515					
Client:		Kin	derprep			Date Collected	l: 05/28	/25		6
Project:		Kin	derprep School Drinking V	Water 2025		Date Received	: 05/28	/25		D
Client Sa	ample ID:	CLA	ASSROOM-SINK-2-B			SDG No.:	Q214	5		
Lab Sam	ple ID:	Q21	45-20			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	65.6	1 0.65	2.00	ug/L	06/11/25 11:40	06/11/25 20:21	200.8		-

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



0.66

J 1 0.27

ug/L

06/11/25 11:40 06/11/25 20:24 200.8

Report of Analysis

Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Met
(filled):										
v/med).	low						% Solid:	0		
le ID:	Q21	45-21					Matrix:	Wa	ater	
nple ID:	CLA	ASSROC	OM-S	INK-3-B			SDG No.:	Q2	2145	
	Kine	derprep S	Scho	ol Drinking V	Water 2025		Date Received	: 05/	/28/25	
	Kine	derprep					Date Collected	: 05/	/28/25	
,		Mine nple ID: CLA le ID: Q21	nple ID: CLASSROO le ID: Q2145-21	nple ID: CLASSROOM-S le ID: Q2145-21	nple ID: CLASSROOM-SINK-3-B le ID: Q2145-21	Kinderprep School Drinking Water 2025nple ID:CLASSROOM-SINK-3-Ble ID:Q2145-21	Kinderprep School Drinking Water 2025 nple ID: CLASSROOM-SINK-3-B le ID: Q2145-21	Kinderprep School Drinking Water 2025Date Receivednple ID:CLASSROOM-SINK-3-BSDG No.:le ID:Q2145-21Matrix:	Kinderprep School Drinking Water 2025Date Received:05nple ID:CLASSROOM-SINK-3-BSDG No.:Q2le ID:Q2145-21Matrix:Water	Kinderprep School Drinking Water 2025Date Received:05/28/25nple ID:CLASSROOM-SINK-3-BSDG No.:Q2145le ID:Q2145-21Matrix:Water

Color Before:	Colorless	Clarity Before:	Clear	Texture:
Color After:	Colorless	Clarity After:	Clear	Artifacts:
Comments:	Metals Group3			
MDL = Methodologiest MDL = Limit 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 not me	et requirements		OR = Over Range N =Spiked sample recovery not within control limits



0.55

J 1 0.27

ug/L

06/11/25 11:40 06/11/25 20:27 200.8

Report of Analysis

Client:		Kin	derprep			Date Collected	l: 05/28/2	25	
Project:			derprep School Drinking	Water 2025		Date Received	: 05/28/2	25	
Client S	ample ID:	BA	THROOM-7-B			SDG No.:	Q2145		
Lab San	nple ID:	Q21	45-22			Matrix:	Water		
Level (le	ow/med):	low				% Solid:	0		
Cas	Parameter	Conc.	Qua. DF MDL	LOQ / CRQL	Units	Prep Date	Date Ana. A	na Met.	Prep Met
7440-50-8	Copper	210	1 0.65	2.00	ug/L	06/11/25 11:40	06/11/25 20:27	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

J 1 0.27

ug/L

06/11/25 11:40 06/11/25 20:30 200.8

Report of Analysis

Cas	Parameter	Conc.	Oua.	DF MDL	LOO / CROL	Units	Prep Date	Date Ana.	Ana Met.	Prep Met
Level (low/med):	low					% Solid:	0		
Lab Sa	mple ID:	Q21	145-23				Matrix:	Wat	er	
Client S	Sample ID:	CLA	ASSROO	M-5-B			SDG No.:	Q21	45	
Project	:	Kin	derprep S	chool Drinkin	ng Water 2025		Date Received	: 05/2	.8/25	
Client:		Kin	derprep				Date Collected	1: 05/2	.8/25	

Color Before:	Colorless	Clarity Deferes	Clear	Tartura
Color Belore:	Coloness	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 not m	eet requirements		OR = Over Range
				N =Spiked sample recovery not within control limits



0.31

J 1 0.27

ug/L

06/11/25 11:40 06/11/25 20:33 200.8

Report of Analysis

Client:		Kin	derprep			Date Collected	1: 05/2	8/25	
Project:		Kin	derprep School Drinki	ng Water 2025		Date Received	: 05/2	8/25	
Client S	ample ID:	CLA	ASSROOM-9-B			SDG No.:	Q214	45	
Lab San	nple ID:	Q21	45-24			Matrix:	Wate	er	
Level (le	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	128	1 0.65	2.00	ug/L	06/11/25 11:40	06/11/25 20:33	200.8	

Color Before:	Colorless	Clarity Before:	Clear	Texture:
Color After:	Colorless	Clarity After:	Clear	Artifacts:
Comments:	Metals Group3			
U = Not Detec	4.1			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.
D Difution				
	LCS control criteria did not me	et requirements		OR = Over Range



0.27

U 1 0.27

ug/L

06/11/25 11:40 06/11/25 20:36 200.8

Report of Analysis

Project:		Kin	derprep S	School Drir	nking Water 2025		Date Received	: 05/	28/25	
Client Sa	mple ID:	BAT	THROOM	⁄І-14- В			SDG No.:	Q2	145	
Lab Sam	ple ID:	Q21	45-25				Matrix:	Wa	iter	
Level (lo	w/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	324		1 0.65	2.00	ug/L	06/11/25 11:40	06/11/25 20:3	36 200.8	

Color Before:	Colorless	Clarity Before:	Clear	Texture:				
Color After:	Colorless	Clarity After:	Clear	Artifacts:				
Comments:	Metals Group3							
U = Not Detec	eted			J = Estimated Value				
	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.				
~	LCS control criteria did not mee	t requirements		OR = Over Range				
Q = indicates	LCS control citteria did not mee	riequitements		or over range				



0.32

J 1 0.27

ug/L

06/11/25 11:40 06/11/25 20:39 200.8

Report of Analysis

Client:		Kino	lerprep				Date Collected	: 05/2	28/25);
Project:				ool Drinkin	ng Water 2025		Date Received	: 05/2	28/25		ľ
Client S	ample ID:	CLA	ASSROOM-	12-BATHR	ROOM-B		SDG No.:	Q21	45		Ľ
Lab San	nple ID:	Q21	45-26				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	Copper	411	1	0.65	2.00	ug/L	06/11/25 11:40	06/11/25 20:3	9 200.8		-

Color Before:	Colorless	Clarity Before:	Clear	Texture:			
Color After:	Colorless	Clarity After:	Clear	Artifacts:			
Comments:	Metals Group3						
U = Not Detect LOQ = Limit o				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	CC control oritorio did motorest			of interference.			
Q = indicates L	LCS control criteria did not meet	requirements		OR = Over Range N = Spiked sample recovery not within control limits			



0.33

J 1 0.27

ug/L

06/11/25 11:40 06/11/25 20:47 200.8

Report of Analysis

Client:		Kin	derprep			Date Collected	1: 05/2	8/25		
Project:			derprep School Drinking	Water 2025		Date Received	: 05/2	8/25		
Client S	ample ID:	CLA	ASSROOM-12-SINK-B			SDG No.:	Q214	45		
Lab San	nple ID:	Q21	45-27			Matrix:	Wate	er		
Level (le	ow/med):	low				% Solid:	0			
Cas	Parameter	Conc.	Qua. DF MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Me	t.
7440-50-8	Copper	51.7	1 0.65	2.00	ug/L	06/11/25 11:40	06/11/25 20:47	200.8		

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



Report of Analysis

Cas 7440-50-8	Parameter Copper	Conc. 56.4	Qua.	DF	MDL 0.65	LOQ / CRQL 2.00	ug/L	Prep Date 06/11/25 11:40	Date Ana. 06/11/25 20:50	Ana Met. 200.8	Prep Met	-
Cas	Danamatan	Cana	0.00	DE	MDI		Units	Duon Data	Data Ana	Ana Mat	D 14	
Level (1	ow/med):	low						% Solid:	0			
Lab Sar	nple ID:	Q21	45-28					Matrix:	Wate	er		
Client S	ample ID:	BAS	SEMEN	T-Cl	LASSROOM	M-FRONT-B		SDG No.:	Q21	45		
Project:		Kino	derprep	Scho	ol Drinking	g Water 2025		Date Received	: 05/2	8/25		F
Client:		Kine	derprep					Date Collected	: 05/2	8/25		C

Color Before:	Colorless	Clarity Before:	Clear	Texture:
Color After:	Colorless	Clarity After:	Clear	Artifacts:
Comments:	Metals Group3			
II. N.(D.(4.1			
U = Not Detec LOO = Limit	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 not me	et requirements		OR = Over Range
				N =Spiked sample recovery not within control limits



0.60

J 1 0.27

ug/L

06/11/25 11:40 06/11/25 20:53 200.8

Report of Analysis

Client:			derprep				Date Collected		28/25	
Project:				1001 Drinking	, ,		Date Received	: 05/2	28/25	
Client S	ample ID:	BAS	SEMENT-E	BATHROOM	-A-B		SDG No.:	Q21	45	
Lab San	nple ID:	Q21	45-29				Matrix:	Wat	er	
Level (le	ow/med):	low					% Solid:	0		
Cas	Parameter	Conc.	Qua. DI	F MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Met.
7440-50-8	Copper	262	1	0.65	2.00	ug/L	06/11/25 11:40	06/11/25 20:53	3 200.8	

Color Before:	Colorless	Clarity Before:	Clear	Texture:
Color After:	Colorless	Clarity After:	Clear	Artifacts:
Comments:	Metals Group3			
II. N.(D.(4.1			
U = Not Detec LOO = Limit	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 not me	et requirements		OR = Over Range
				N =Spiked sample recovery not within control limits



Report of Analysis

Client:		Kin	derprep					Date Collected	: 05/2	28/25		
Project:		Kin	derprep	Scho	ol Drinking	g Water 2025		Date Received	: 05/2	28/25		l
Client S	ample ID:	BAS	SEMEN	IT-B	ATHROOM	1-B-B		SDG No.:	Q21	45		Ľ
Lab San	nple ID:	Q21	45-30					Matrix:	Wat	er		
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	29.4 0.27	U	1 1	0.65 0.27	2.00 1.00	ug/L ug/L	06/11/25 11:40 06/11/25 11:40	06/11/25 20:5 06/11/25 20:5			-

Color Before:	Colorless	Clarity Before:	Clear	Texture:			
Color After:	Colorless	Clarity After:	Clear	Artifacts:			
Comments:	Metals Group3						
U = Not Detect LOQ = Limit o				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	CC control oritorio did motorest			of interference.			
Q = indicates L	LCS control criteria did not meet	requirements		OR = Over Range N = Spiked sample recovery not within control limits			



0.40

J 1 0.27

ug/L

06/11/25 11:40 06/11/25 20:59 200.8

Report of Analysis

Cas	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQI	L Unit	S Prep Date	Date Ana.	Ana Met.	Prep M	et.
Level (1	ow/med):	low						% Solid:	0			
Lab San	nple ID:	Q21	145-31					Matrix:	Wa	ater		
Client S	ample ID:	CL	ASSRO	OM-S	SINK-16 -B			SDG No.:	Q2	2145		
Project:		Kin	derprep	Scho	ol Drinking	Water 2025		Date Receive	d: 05/	/28/25		
Client:		Kin	derprep					Date Collecte	ed: 05/	/28/25		

Color Before:	Colorless	Clarity Before:	Clear	Texture:		
Color After:	Colorless	Clarity After:	Clear	Artifacts:		
Comments:	Metals Group3					
U = Not Detected LOQ = Limit of Quantitation MDL = Method Detection Limit LOD = Limit of Detection D = Dilution Q = indicates LCS control criteria did not meet requirements				 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. OR = Over Range 		
Q – mulcates	Les control enterna did not me	et requirements	N = Spiked sample recovery not within control limits			



LAB CHRONICLE

OrderID: Client: Contact:	Q2145 Kinderprep Jennifer Kelly			OrderDate: Project: Location:	5/28/2025 1:28:50 PM Kinderprep School Drinking Water 2025 L31			
LabID	ClientID	Matrix	Test	Method	Sample Date	Prep Date	Anal Date	Received
Q2145-01	MAIN-SINK	Water	Matala Curun 2	200.0	05/28/25	05 (20 (25	06/00/25	05/28/25
Q2145-02	CLASSROOM-SINK-1	Water	Metals Group3	200.8	05/28/25	05/29/25	06/09/25	05/28/25
Q2145-03	CLASSROOM-SINK-2	Water	Metals Group3	200.8	05/28/25	05/29/25	06/09/25	05/28/25
Q2145-04	CLASSROOM-SINK-3	Water	Metals Group3	200.8	05/28/25	05/29/25	06/09/25	05/28/25
Q2145-05		Water	Metals Group3	200.8	05/28/25	05/29/25	06/09/25	05/28/25
			Metals Group3	200.8		05/29/25	06/09/25	
Q2145-06	CLASSROOM-5	Water	Metals Group3	200.8	05/28/25	05/29/25	06/09/25	05/28/25
Q2145-07	CLASSROOM-9	Water	Metals Group3	200.8	05/28/25	05/29/25	06/09/25	05/28/25
Q2145-08	BATHROOM-14	Water	Metals Group3	200.8	05/28/25	05/29/25	06/09/25	05/28/25
Q2145-09	CLASSROOM-12-BATH ROOM	Water			05/28/25			05/28/25
Q2145-10		Water	Metals Group3	200.8	05/28/25	05/29/25	06/09/25	05/28/25
-			Metals Group3	200.8		05/29/25	06/09/25	
Q2145-11	BASEMENT-CLASSROO M-FRONT	Water	Metals Group3	200.8	05/28/25	05/29/25	06/09/25	05/28/25



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Q2145-12	BASEMENT-BATHROO M-A	Water			05/28/25			05/28/25
Q2145-13	BASEMENT-BATHROO M-B	Water	Metals Group3	200.8	05/28/25	05/29/25	06/09/25	05/28/25
Q2145-14	CLASSROOM-SINK-16	Water	Metals Group3	200.8	05/28/25	05/29/25	06/09/25	05/28/25
Q2145-15	FB-5-28-25	Water	Metals Group3	200.8	05/29/25	05/29/25	06/09/25	05/28/25
Q2145-18	MAIN-SINK-B	Water	Metals Group3	200.8	05/28/25	05/29/25 06/11/25	06/09/25	05/28/25
Q2145-19	CLASSROOM-SINK-1- B	Water	Metals Group3	200.8	05/28/25	00/11/25	06/11/25	05/28/25
Q2145-20	CLASSROOM-SINK-2- B	Water	Metals Group3	200.8	05/28/25	06/11/25	06/11/25	05/28/25
Q2145-21	D CLASSROOM-SINK-3-	Water	Metals Group3	200.8	05/28/25	06/11/25	06/11/25	05/28/25
Q2145-22	B BATHROOM-7-B	Water	Metals Group3	200.8	05/28/25	06/11/25	06/11/25	05/28/25
Q2145-22	CLASSROOM-5-B	Water	Metals Group3	200.8	05/28/25	06/11/25	06/11/25	05/28/25
Q2145-24	CLASSROOM-9-B	Water	Metals Group3	200.8	05/28/25	06/11/25	06/11/25	05/28/25
Q2145-25	BATHROOM-14-B	Water	Metals Group3	200.8	05/28/25	06/11/25	06/11/25	05/28/25
Q2145-26	CLASSROOM-12-BATH ROOM-B	Water	Metals Group3	200.8	05/28/25	06/11/25	06/11/25	05/28/25



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			Metals Group3	200.8	06/11/25	06/11/25		
Q2145-27	CLASSROOM-12-SINK -B	Water			05/28/25	05/28/25		
			Metals Group3	200.8	06/11/25	06/11/25		
Q2145-28	BASEMENT-CLASSROO M-FRONT-B	Water			05/28/25	05/28/25		
			Metals Group3	200.8	06/11/25	06/11/25		
Q2145-29	BASEMENT-BATHROO M-A-B	Water			05/28/25	05/28/25		
			Metals Group3	200.8	06/11/25	06/11/25		
Q2145-30	BASEMENT-BATHROO M-B-B	Water			05/28/25	05/28/25		
			Metals Group3	200.8	06/11/25	06/11/25		
Q2145-31	CLASSROOM-SINK-16 -B	Water			05/28/25	05/28/25		

200.8

06/11/25

06/11/25

Metals Group3