

Client ID :

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

			Hit Summary SW-84					B C
SDG No.:	Q1750			Order ID:	Q1750			D
Client:	Safety Environmental (Co. of NY, Inc.		Project ID:	NYSDOH Lead	in Drinking Water		
Sample ID Client ID :	Client ID	Matrix	Parameter	Concentration C	MDL	RDL	Units	-









	Report of Analysis							
Client:	Safety Environmental Co. of NY, Inc.	Date Collected:	03/26/25					
Project:	NYSDOH Lead in Drinking Water	Date Received:	04/08/25					
Client Sample ID:	CLASSROOM-1-1ST-RUN	SDG No.:	Q1750					
Lab Sample ID:	Q1750-01	Matrix:	Water					
Level (low/med):	low	% Solid:	0					
Cas Parameter	Conc. Qua. DF MDL LOQ/CRQL	Units Prep Date I	Date Ana. Ana Met. Prep Met.					
7439-92-1 Lead	1.21 UN 1 1.21 6.00	ug/L 04/09/25 10:30 0	04/15/25 21:21 EPA 200.7					

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



	Report of Analysis							
Client:	Safety Environmental Co. of NY, Inc.	Date Collected:	03/26/25					
Project:	NYSDOH Lead in Drinking Water	Date Received:	04/08/25					
Client Sample ID:	CLASSROOM-1-2ND-RUN	SDG No.:	Q1750					
Lab Sample ID:	Q1750-02	Matrix:	Water					
Level (low/med):	low	% Solid:	0					
Cas Parameter	Conc. Qua. DF MDL LOQ	CRQL Units Prep Date I	Date Ana. Ana Met. Prep Met.					
7439-92-1 Lead	1.21 UN 1 1.21 6	.00 ug/L 04/09/25 10:30 0	04/15/25 21:25 EPA 200.7					

LOD = Limit of DetectionE = Indicates the reported value is estimated because of tD = Dilutionof interference.Q = indicates LCS control criteria did not meet requirementsOR = Over Range						
Comments: Metals Group3 U = Not Detected J = Estimated Value LOQ = Limit of Quantitation B = Analyte Found in Associated Method Blank MDL = Method Detection Limit * = indicates the duplicate analysis is not within control LOD = Limit of Detection E = Indicates the reported value is estimated because of to of interference. Q = indicates LCS control criteria did not meet requirements OR = Over Range	Color Before:	Colorless	Clarity Before:	Clear	Texture:	
U = Not DetectedJ = Estimated ValueLOQ = Limit of QuantitationB = Analyte Found in Associated Method BlankMDL = Method Detection Limit* = indicates the duplicate analysis is not within controlLOD = Limit of DetectionE = Indicates the reported value is estimated because of the poilutionD = Dilutionof interference.Q = indicates LCS control criteria did not meet requirementsOR = Over Range	Color After:	Colorless	Clarity After:	Clear	Artifacts:	
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	Report of Analysis							
Client:	Safety Environmental Co. of NY, Inc.	Date C	ollected: 03/26/25	c				
Project:	NYSDOH Lead in Drinking Water	Date Re	eceived: 04/08/25	D				
Client Sample ID:	CLASSROOM-2-1ST-RUN	SDG N	Io.: Q1750					
Lab Sample ID:	Q1750-03	Matrix:	: Water					
Level (low/med):	low	% Solid	d: 0					
Cas Parameter	Conc. Qua. DF MDL LOC	Q / CRQL Units Prep D	Date Date Ana. Ana Met. Pi	rep Met.				
7439-92-1 Lead	1.21 UN 1 1.21	6.00 ug/L 04/09/25	10:30 04/15/25 21:30 EPA 200.7					

Color Before:	Colorless	Clarity Before:	Clear	Texture:	
Color After:	Colorless	Clarity After:	Clear	Artifacts:	
Comments:	Metals Group3				
	of Quantitation d 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. OR = Over Range 	



	Report of Analysis							
Client:	Safety Environmental Co. of NY, Inc.	Date Collected:	03/26/25					
Project:	NYSDOH Lead in Drinking Water	Date Received:	04/08/25					
Client Sample ID:	CLASSROOM-2-2ND-RUN	SDG No.:	Q1750					
Lab Sample ID:	Q1750-04	Matrix:	Water					
Level (low/med):	low	% Solid:	0					
Cas Parameter	Conc. Qua. DF MDL LOQ/CRQL	Units Prep Date I	Date Ana. Ana Met. Prep Met.					
7439-92-1 Lead	1.21 UN 1 1.21 6.00	ug/L 04/09/25 10:30 (04/15/25 21:34 EPA 200.7					

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		 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. 			
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	Report of Analysis							
Client:	Safety Environmental Co. of NY, Inc.	Date Collected:	03/26/25					
Project:	NYSDOH Lead in Drinking Water	Date Received:	04/08/25					
Client Sample ID:	CLASSROOM-3-1ST-RUN	SDG No.:	Q1750					
Lab Sample ID:	Q1750-05	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.					
7439-92-1 Lead	1.21 UN 1 1.21 6.00	ug/L 04/09/25 10:30	04/15/25 21:38 EPA 200.7					

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		 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. 			
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	Report of Analysis							
Client:	Safety Environmental Co. of NY, Inc.	Date Collected:	03/26/25					
Project:	NYSDOH Lead in Drinking Water	Date Received:	04/08/25					
Client Sample ID:	CLASSROOM-3-2ND-RUN	SDG No.:	Q1750					
Lab Sample ID:	Q1750-06	Matrix:	Water					
Level (low/med):	low	% Solid:	0					
Cas Parameter	Conc. Qua. DF MDL LOQ/CRQ	QL Units Prep Date I	Date Ana. Ana Met. Prep Met.					
7439-92-1 Lead	1.21 UN 1 1.21 6.00	ug/L 04/09/25 10:30 0	04/15/25 21:51 EPA 200.7					

Color Before:	olor Before: Colorless Clarity Before:		Clear	Texture:		
Color After:	Colorless	Clarity After:	Clear	Artifacts:		
Comments:	omments: 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 				



Report of Analysis								
Client:	Safety Environmental Co. of NY, Inc.	Date Collected:	03/26/25					
Project:	NYSDOH Lead in Drinking Water	Date Received:	04/08/25					
Client Sample ID:	CLASSROOM-4-1ST-RUN	SDG No.:	Q1750					
Lab Sample ID:	Q1750-07	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.					
7439-92-1 Lead	1.21 UN 1 1.21 6.00	ug/L 04/09/25 10:30	04/15/25 21:55 EPA 200.7					

Color Before:	Colorless Clarity Before: Clear		Clear	r 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			 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. 				
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Report of Analysis								
Client:	Safety Environmental Co. of NY, Inc.	Date Collected:	03/26/25					
Project:	NYSDOH Lead in Drinking Water	Date Received:	04/08/25					
Client Sample ID:	CLASSROOM-4-2ND-RUN	SDG No.:	Q1750					
Lab Sample ID:	Q1750-08	Matrix:	Water					
Level (low/med):	low	% Solid:	0					
Cas Parameter	Conc. Qua. DF MDL LOQ/C	CRQL Units Prep Date I	Date Ana. Ana Met. Prep Met.					
7439-92-1 Lead	1.21 UN 1 1.21 6.0	00 ug/L 04/09/25 10:30 0	04/15/25 22:00 EPA 200.7					

Color Before:	Colorless	Clarity Before:	Clear	Texture:		
Color After:	Colorless	,		Artifacts:		
Comments:	Metals Group3	Clarity Alter.	Janty Alter. Clear Artifacts.			
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LAB CHRONICLE

OrderID: Client: Contact:	Q1750 Safety Environmental Co. of NY, Inc. Francis Owoh			OrderDate: Project: Location:	4/8/2025 2:19:46 PM NYSDOH Lead in Drinking Water F11			
LabID	ClientID	Matrix	Test	Method	Sample Date	Prep Date	Anal Date	Received
Q1750-01	CLASSROOM-1-1ST-R UN	Water			03/26/25			04/08/25
			Metals Group3	200.7		04/09/25	04/15/25	
Q1750-02	CLASSROOM-1-2ND-R UN	Water			03/26/25			04/08/25
			Metals Group3	200.7		04/09/25	04/15/25	
Q1750-03	CLASSROOM-2-1ST-R UN	Water			03/26/25			04/08/25
			Metals Group3	200.7		04/09/25	04/15/25	
Q1750-04	CLASSROOM-2-2ND-R UN	Water			03/26/25			04/08/25
			Metals Group3	200.7		04/09/25	04/15/25	
Q1750-05	CLASSROOM-3-1ST-R UN	Water			03/26/25			04/08/25
			Metals Group3	200.7		04/09/25	04/15/25	
Q1750-06	CLASSROOM-3-2ND-R UN	Water			03/26/25			04/08/25
			Metals Group3	200.7		04/09/25	04/15/25	
Q1750-07	CLASSROOM-4-1ST-R UN	Water			03/26/25			04/08/25
			Metals Group3	200.7		04/09/25	04/15/25	
Q1750-08	CLASSROOM-4-2ND-R UN	Water			03/26/25			04/08/25
			Metals Group3	200.7		04/09/25	04/15/25	

B C D