



METRO GROUP
BUILDING SOLUTIONS YOU TRUST

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Certificate of Lead Analysis

				ELAP ID	12093
CLIENT:	GROWING UP GREEN CHARTER SCHOOL II 89-17 161ST STRET ELMHURST, NY 11432	Date Collected	7/23/2026	Time Collected	10:00 AM
		Date Received	7/24/2026	Time Received	2:00 PM
		Date Analyzed	7/28/2026	Volume Collected (mL)	250
		Date Reported	7/30/2026	Volume Examined (mL)	5
Representative:		JASON YOU			
Project ID #		GROW01-01			
No.	Analysis #	Sample Location	Result (ppb)	Remark	
1	83279-1	3RD FLR WATER FOUNTAIN	< 1		
2	83279-2	1ST FLR GIRLS BATHROOM SINK 1	< 1		
3	83279-3	1ST FLR GIRLS BATHROOM SINK 5	16.3		
4	83279-4	1ST FLR GIRLS BATHROOM SINK 4	4.3		
5	83279-5	1ST FLR GIRLS BATHROOM SINK 2	1.4		
6	83279-6	1ST FLR GIRLS BATHROOM SINK 6	11.6		
7	83279-7	1ST FLR GILS BATHROOM SINK 3	1.5		
8	83279-8	1ST FLR MAIN OFFICE WATER FOUNTAIN	< 1		
9	83279-9	1ST FLR WATER FOUNTAIN	< 1		
10	83279-10	1ST FLR K04 SINK FOUNTAIN	2.3		

CONDITION OF SAMPLE(S): Acceptable
SOURCE: Domestic Water
TEST METHOD: PALIN TEST# 1001 (ELAP Method # 2464)
COMMENTS:

Note: The above test result is for Lead in Drinking Water, expressed in parts per billion (ppb). This result does not predict the future safety of the water system; it only represents the count in the sample on the test date. The sample was tested using method #1001 (ELAP Method #2464) for detection of Lead in Drinking Water, with a Detection Limit of 1 to 100 ppb. Any result found to be less than 1 ppb is expressed as ND indicating Not Detected. The Action Level for Lead in Drinking Water is 15 ppb according to the USEPA. Note further that drinking water in New York State schools requires adherence to an Action Level of 5 ppb.



All Samples tested in New York State
were completed by ELAP Certified
Laboratories using ELAP Method 2464

Gary Ho, CWT
Lab Director