

CERTIFICATE OF ANALYSIS

Fulmont Laboratory & Consultants
219 Noonan Road
Ft. Johnson, New York 12070
Phone/Fax: (518) 842-5171

Date: June 25, 2025
Sample ID: 25019
Date Analyzed: 6/17/25
WO Number: 250605019

Customer:	Greater Johnstown School District	Collection Date: 6/5/25
Address:	1 Sir Bills Circle, Suite 101, Johnstown, New York 12095	Collection Time: See Chart
Sample Location:	See Chart	Collected by: Angelo E. Finateri
Sample Point:	See Chart	Potable: Yes
Water Source:	Municipal Water	Grab/Composite: Grab
Chlorinated:	Yes	Receipt Temp: Ambient

Sample #	Johnstown High School Sample Point	Collection Time	Date	Test Result (µg/l)	MCL (µg/l)	Qualifier	Method
192	G-0-042-SF Boys locker room bottle filler. J-0-33-BF	6:18:00 AM	6/5/25	ND	5.0		EPA 200.8 REV 5.4
199	G-0-042-SF Mini kitchen sprayer J-1-072-SP	6:14:00 AM	6/5/25	3.9	5.0		EPA 200.8 REV 5.4
193	J-1-073-SF Mini kitchen faucet	6:13:00 AM	6/5/25	14.3	5.0	X	EPA 200.8 REV 5.4
204	F-0-016-SF JHS concession stand sink	6:49:00 AM	6/5/25	4.7	5.0		EPA 200.8 REV 5.4
203	F-0-014-DF JHS field house fountain	6:48:00 AM	6/5/25	2.5	5.0		EPA 200.8 REV 5.4
Sample #	Warren Street School Sample Point	Collection Time	Date	Test Result (µg/l)	MCL (µg/l)	Qualifier	Method
200	W-0-016-BB Room 3 Bubbler	6:24:00 AM	6/5/25	241	5.0	X	EPA 200.8 REV 5.4
210	W-0-051-BB Room 19 bubbler	6:27:00 AM	6/5/25	16.5	5.0	X	EPA 200.8 REV 5.4
205	W-0-077-BB Room 25 bubbler	6:26:00 AM	6/5/25	1.2	5.0		EPA 200.8 REV 5.4
202	W-0-083-BB Room 28 bubbler	6:29:00 AM	6/5/25	12.0	5.0	X	EPA 200.8 REV 5.4
Sample #	Knox Middle School Sample Point	Collection Time	Date	Test Result (µg/l)	MCL (µg/l)	Qualifier	Method
208	F-0-006-SF Knox concession stand sink.	7:02:00 AM	6/5/25	ND	5.0		EPA 200.8 REV 5.4
Sample #	Glebe Street School Sample Point	Collection Time	Date	Test Result (µg/l)	MCL (µg/l)	Qualifier	Method
201	G-0-042-SF Kitchen right three bay faucet	5:58:00 AM	6/5/25	ND	5.0		EPA 200.8 REV 5.4
Sample #	Pleasant Avenue School Sample Point	Collection Time	Date	Test Result (µg/l)	MCL (µg/l)	Qualifier	Method
207	P-0-084-SF Nurses office sink faucet	6:40 AM	6/5/25	8.3	5.0	X	EPA 200.8 REV 5.4

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Address:	1 Sir Bills Circle, Suite 101, Johnstown, New York 12095	Collection Time:	See Chart
Sample Location:	See Chart	Collected by:	Angelo E. Finateri
Sample Point:	See Chart	Potable:	Yes
Water Source:	Municipal Water	Grab/Composite:	Grab
Chlorinated:	Yes	Receipt Temp:	Ambient

MCL = Maximum Contaminant Level referenced from New York State Subpart 5-1 of the Public Drinking Water Standards and/or National Primary/Secondary Drinking Water Standards.

Comments:

Not all test results are within acceptable limits, please consult chart. If you have any questions, please call the laboratory.

**Revisions to Public Health Law (Section 1110) which governs school potable water testing and standards were finalized on March 4, 2022. The revised law took effect on December 22, 2022. The key revisions to the law which will require changes to Subpart 67-4 include:*

- 1. The revised action level of lead in drinking water is 5 parts per billion (ppb, µg/l), reduced from 15 ppb (µg/l).*
- 2. School buildings deemed "lead-free" are no longer exempt from testing requirements per Subpart 67-4.*

Qualifiers Key:

Qualifiers:	C+: CCV above acceptable limits
ND: Not Detected at the reporting limit	S: LCS Spike recovery is below acceptable Limits
J: Analyte detected below quantitation limit	S+: LCS Spike recovery is above acceptable Limits
B: Analyte detected in Blank	Z: Duplication outside acceptable limits
X: Exceeds maximum contamination limit	T: Tentatively Identified Compound – Estimated
H: Hold time exceeded	E Above quantitation range - Estimated
N: Matrix Spike below acceptable limits	
N+: Matrix Spike above acceptable limits	
S: LCS Spike recovery outside acceptable limits	
C: CCV below acceptable limits	

Legend:

< = Less than
> = Greater than
≈ = Approximately
NP = Not Provided
mg/l = milligrams per liter = ppm
ppm = parts per million
µg/l = micrograms per liter = ppb
ppb = parts per billion
gpg = grains per gallon
MCL = Maximum Contaminant Level
SM = Standard Methods For the
Examination of Water and Wastewater

Reviewed by Angelo E. Finateri Angelo E. Finateri

Environmental Laboratory NYSDOH E.L.A.P. #10350