

NY Lab ID 11534

CERTIFICATE OF ANALYSIS

Project Name:	Bolton Central School Distri	Workorder:	C061690	
Kathleen Dennin				
Bolton Central Scho	ool District			
26 Horicon Avenue				
Bolton Landing, NY	7 12814			

Project Name and Number:

Bolton Central School District

March 26, 2021

Dear Kathleen Dennin,

This report relates only to the sample(s) as received by the laboratory. Laboratory reports may not be reproduced, except in full, without the written approval of the laboratory.

The issuance of the final Certificate of Analysis takes precedence over any previous Preliminary Report. Caution is advised for the utilization of preliminary data included in reports labeled as "Preliminary Report" and should not be used for regulatory purposes. A laboratory signature is provided on final reports only.

If you have any questions in reference to this laboratory report, please contact your CNA Environmental project coordinator or laboratory manager listed at the bottom of this report at (518) 884-0800.

Note: This coverpage is included as part of the Analytical Report and must be retained as a permanment record thereof.

Laboratory Manager

CNA Environmental, LLC

Emoty

Emily Grattidge, Lead Technical Director

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.



Client:

Bolton Central School District 26 Horicon Avenue Bolton Landing , NY 12814

Project:

Bolton Central School District

CNA Environmental, LLC received the sample(s) associated with this batch in compliance with NYSDOH guidelines. The requested analysis methods and results are detailed in the following data summary reports. Any exceptions to method procedures are listed in the comments section below.

To meet the New York Sanitary Code for Public Drinking Water, Total Coliform must be absent or <1; all other analytes must be less than or equal to the MCL.

Metals:

Sample(s) meet the NYSDOH MCL criteria for the parameters shown in the results section.

Exceptions: N/A

Total Metals								Date Received: 03	3/04/21 15:20	
Sample							Sample			
ID#	Analysis	Method	Results	RL	Units	MCL	Point	Sampled	Analyzed	Notes
C061690-01	Lead	EPA 200.9	0.001	0.001	mg/L	0.015	Rm 202 Sink	3/4/21 06:55	3/25/21 10:35	ET
C061690-02	Lead	EPA 200.9	ND	0.001	mg/L	0.015	Rm 216 Sink	3/4/21 06:57	3/25/21 10:35	ET

CNA Environmental, LLC

Emoty a.

Emily Grattidge, Lead Technical Director

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.



Notes and Definitions

ET	Analysis Performed by NYSDOH ELAP # 10142
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the Reporting Limit (RL)
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
<	Less than reporting limit
<u><</u>	Less than or equal to reporting limit
>	Greater than reporting limit
≥	Greater than or equal to reporting limit
MDL	Method Detection Limit
RL	Reporting Limit-Lowest concentration level that is reportable
MCL/AL	Maxium Contaminant Level*/Action Level
mg/kg wet	Results reported as wet weight
TTLC	Total Threshold Limit Concentration
STLC	Soluble Threshold Limit Concentration
TCLP	Toxicity Characteristic Leachate Procedure

*MCL values listed in this report are taken from the New York State Department of Health Part 5, Subpart 5 - 1 Public Water System Tables. A full list of parameters and their associated MCL values can be found on the New York Department of Health's website, *www.health.ny.gov*. Please note that some parameters tested may not have an associated MCL value. In other cases, a listed MCL value may refer to a recommended result limit or result equivalent to another parameter; as is the case for heterotrophic plate count (HPC). HPC results equal to or less than 500 colonies/mL is considered to be equivalent to a measurable free chlorine residual.

All work performed by CNA Environmental, LLC is subject to its terms and conditions of services viewable at our office and our website: www.cnawater.com/about-us/terms

CNA Environmental, LLC

Emoty a.

Emily Grattidge, Lead Technical Director

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

							ie T	Manage	Business n	Ban	Httn:	
	Na2S2O3 Used: Y / N					4	6	ر بر مر		1 1 1 1	to ten	
	Chlorine Residual (mg/l):) }		on Aug		26 Horicon	
					<u>[</u>]	Stri	E D	Scho	Central School Distr	97 C	Belton	
						م		ういみ	ian @ bo	Suiliu	Email: M Sullivan @ bolton csd. org	
				Comments:	S				SS:	ng Addre	Mailing/Billing Address:	
	Method of Payment: β				K.C	Itch CO	Labels Match COC			act: X N	Containers Intact:	
	On Ice/Cooling: VO N				z Z	reserve	Properly Preserved:		Ing/Drop	Ship/Ha	Samples were: Ship Hand / Drop	
	Temp. Upon Receipt:) ユ・ビ				Z	plete;	COC Complete:			LY	CNA USE ONLY	
đ	sample retention miles. Finistic products are kept untit code date unless otherwise advised. Environmental sponges, water, and any other samples that have a 'hold time' will not be saved after testing is complete, unless otherwise instructed by the regulatory body. Any atypical results: the client is contacted ASAP and CNA retains the sample based on the direction given by the client on how to proceed.	and any othei NA retains th	yes, water, a NSAP and C	onmental spong It is contacted A	s: the clien	picat result	ody. Any atyp	the regulatory i	ed products are ke wise instructed by	, unless other	proceed.	
ਿ	CNA also conducts pH, Residual Chlorine, and Total Hardness on drinking water as well as dissolved oxygen on non-potable water. All other analyses will be forwarded to an NYS DOH ELAP/NELAC approved laboratory. CNA reserves the right to use an approved laboratory for any and all analyses in the event that CNA is unable to perform an analysis.	vater. oved laborate	n-potable w ise an appro	es the right to u	NA reserv	er as well a boratory. (drinking wate	al Hardness on H ELAP/NELAC	I Chlorine, and Tol	pH, Residua vill be forwarc s.	CNA also conducts pH, Residual Chlorine, and Total Hardness on drinking water as well as dissolved oxygen on non-potable water. All other analyses will be forwarded to an NYS DOH ELAP/NELAC approved laboratory. CNA reserves the right to use an approved perform an analysis.	
	Non-Potable water: BOD, Coliform (fecal and total), Conductivity, E. coli, Fluoride, Legionella, Nitrate, Nitrite, Solids (settleable and suspended), Standard Plate Count, Sulfate, and Turbidity.	e and suspen	ls (settleable	ite, Nitrite, Solid	<i>iella</i> , Nitra	ide, <i>Legi</i> o,	E. coli, Fluor), Conductivity,	orm (fecal and tota	BOD, Colifo	Non-Potable water	
	Potable water: Alkalinity, Chloride, Coliform, Color, Conductivity, Corrosivity, E. coli, Fluoride, Legionella, Nitrate, Nitrite, Odor, Standard Plate Count, Sulfate, and Turbidity.	, Standard Pi	vitrite, Odor,	nella , Nitrate, N	ride, <i>Legio</i>	<i>coli</i> , Fluo	Corrosivity, E.	, Conductivity,	de, Coliform, Color	alinity, Chloric	Potable water: Alk	
	1314111 1260	14/27	analyses:	n the following	1 to perfor	t. of Healt	ork State Dep	d by the New Y	ion is to be certifie	I, LLC's miss	CNA Environmental, LLC's mission is to be certified by the New York State Dept. of Health to perform the following analyses:	
	Date/Timp: L / / / / /			Received by Laboratory in Ballston Spa:	atory in I	oy Laboi	Received			~	Relinquished by:	
						y:	Received by:				Relinquished b	
	Date/Time: 3/4/2/ 1350	RA				ÿ:	Received by:	3-4-21	Divan		Relinquished by:	
					A/P					9 9		
					AP							
					AP							
					٨٩							
1					AVP							
					AP							
					ξp							
					λp							
					AP 2							
					אן אַ ק							
	the Lead	-	2020	(orab	G: J AIP		3421	ľ	216 Jin IC	K	70	
1	Pb Lead		30	(Jrab	N LŞ1		342		202 Sink)(<m< td=""><td>5</td><td></td></m<>	5	
1		# of	Water Type	Grab or Composite	PM AM	Time	Date		1)	(CNA Use)	
1	Non-potable other (ie lake), WW = waste water.	= Non-pota	ter, NPW =	Raw = Untreated source water, NPW =	Untreate		4193	5	N N N N			
	インドコープ アクタイイン 少女 101 Water Types: DW = Drinking water (chlorination, UV system, residential well)	hlorinatior	g water (c	W = Drinking	Types: D		- 	7014	and and Alline	\sim	Rotton	
	Sample Source (public water, well, pond, etc)	Sample		Dµply#:	Water St	Public			<u> </u>		Z6 Hor	
	Person taking sample(s)		62	518 932-4182	t Phone	S S S		School	Y Address of Site S		Bolton (Entro) Scl	
		B	ly For	Chain of Custody Form	in of	Cha		-				
Г	Tues, Wed, Thursday: 10am-2pm		ONLY	Sat 10:00 AM - Noon Total Coliforms ONLY	Noon Tot	00 AM -	Sat 10					
	Satellite Office (Sample Receipt) Monday 1pm-3pm Friday 1pm-3pm			Main Office and Lab M-F 8:00 AM - 4:30 PM	Main Office and Lab M-F 8:00 AM - 4:30 PA	M-F		K · FOOD · AIR	DRINKING WATER • NON-POTABLE WATER • MILK •	ER . NON-POT	DRINKING WAT	
Page	(518) 884-0800 ext 408			(518) 884-0800	8) 884	(51			3	2	[
4 . (Clone Falle NV 19901		000	27 Kent Street	Kent	27 letor	D			/	1	
					• • •) 			rtic Labs	Conal Analy	Certified National Analytic Labs	
	_	シュア			ว							