



NELAC NJ11005
 EPA NJ01186
 PADEP 68-05417
 NYDOH NY12046
 BWON Approved



380 Scotch Road
 Ewing, NJ 08628
 609-737-3477 (p)
www.njal.com

CERTIFICATE OF ANALYSIS

NJ11005 / NY12046

Project Name:	Bolton Central School Distri	Workorder:	N041217
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Jeremy Smith
 CNA Environmental
 27 Kent St
 Ballston Spa, NY 12020

Project Name and Number: **Bolton Central School District**

November 01, 2016

Dear Jeremy Smith,

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 NJAL Environmental project coordinator or laboratory manager listed at the bottom of this report at (609)-737-3477

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

Laboratory Manager



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A handwritten signature in black ink, appearing to read "George Latt", with a long horizontal flourish extending to the right.



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Total Metals by EPA 200.8

Date Received: 10/10/16 10:50

Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N041217-01	Lead	EPA 200.8	2.84	0.50	ug/L	15	BCS0-01	9/29/16 07:29	10/16/16 11:51
N041217-02	Lead	EPA 200.8	ND	0.50	ug/L	15	BCS0-02	9/29/16 07:29	10/16/16 11:53
N041217-03	Lead	EPA 200.8	ND	0.50	ug/L	15	BCS0-03	9/29/16 07:29	10/16/16 11:55
N041217-04	Lead	EPA 200.8	ND	0.50	ug/L	15	BCS0-04	9/29/16 07:29	10/16/16 11:58
N041217-05	Lead	EPA 200.8	0.99	0.50	ug/L	15	BCS0-05	9/29/16 07:29	10/16/16 12:02
N041217-06	Lead	EPA 200.8	1.86	0.50	ug/L	15	BCS0-06	9/29/16 07:29	10/16/16 12:04
N041217-08	Lead	EPA 200.8	1.01	0.50	ug/L	15	BCS0-08	9/29/16 07:29	10/16/16 12:06
N041217-09	Lead	EPA 200.8	2.20	0.50	ug/L	15	BCS0-09	9/29/16 07:29	10/16/16 12:08
N041217-10	Lead	EPA 200.8	ND	0.50	ug/L	15	BCS0-10	9/29/16 07:29	10/16/16 12:10
N041217-11	Lead	EPA 200.8	7.51	0.50	ug/L	15	BCS0-11	9/29/16 07:29	10/16/16 12:12
N041217-12	Lead	EPA 200.8	ND	0.50	ug/L	15	BCS0-12	9/29/16 07:29	10/16/16 12:23
N041217-13	Lead	EPA 200.8	ND	0.50	ug/L	15	BCS0-13	9/29/16 07:29	10/16/16 12:25
N041217-14	Lead	EPA 200.8	ND	0.50	ug/L	15	BCS0-14	9/29/16 07:29	10/16/16 12:27
N041217-15	Lead	EPA 200.8	ND	0.50	ug/L	15	BCS0-15	9/29/16 07:29	10/16/16 12:29
N041217-16	Lead	EPA 200.8	0.52	0.50	ug/L	15	BCS0-16	9/29/16 07:29	10/16/16 12:31
N041217-17	Lead	EPA 200.8	ND	0.50	ug/L	15	BCS0-17	9/29/16 07:29	10/16/16 12:33
N041217-18	Lead	EPA 200.8	ND	0.50	ug/L	15	BCS0-18	9/29/16 07:29	10/16/16 12:36
N041217-19	Lead	EPA 200.8	ND	0.50	ug/L	15	BCS0-19	9/29/16 07:29	10/16/16 12:38
N041217-20	Lead	EPA 200.8	0.65	0.50	ug/L	15	BCS0-20	9/29/16 07:29	10/16/16 12:40
N041217-21	Lead	EPA 200.8	0.91	0.50	ug/L	15	BCS0-21	9/29/16 07:29	10/16/16 12:42
N041217-22	Lead	EPA 200.8	ND	0.50	ug/L	15	BCS0-22	9/29/16 07:29	10/16/16 12:55
N041217-23	Lead	EPA 200.8	ND	0.50	ug/L	15	BCS0-23	9/29/16 07:29	10/16/16 12:57
N041217-24	Lead	EPA 200.8	0.63	0.50	ug/L	15	BCS0-24	9/29/16 07:29	10/16/16 12:59
N041217-25	Lead	EPA 200.8	ND	0.50	ug/L	15	BCS0-25	9/29/16 07:29	10/16/16 13:01
N041217-26	Lead	EPA 200.8	ND	0.50	ug/L	15	BCS0-26	9/29/16 07:29	10/16/16 13:03
N041217-27	Lead	EPA 200.8	ND	0.50	ug/L	15	BCS0-27	9/29/16 07:29	10/16/16 13:05
N041217-28	Lead	EPA 200.8	ND	0.50	ug/L	15	BCS0-28	9/29/16 07:29	10/16/16 13:07
N041217-29	Lead	EPA 200.8	ND	0.50	ug/L	15	BCS0-29	9/29/16 07:29	10/16/16 13:09
N041217-31	Lead	EPA 200.8	14.0	0.50	ug/L	15	BCS0-31	9/29/16 07:29	10/16/16 13:12
N041217-33	Lead	EPA 200.8	43.4	0.50	ug/L	15	BCS0-33	9/29/16 07:29	10/16/16 13:14
N041217-34	Lead	EPA 200.8	13.9	0.50	ug/L	15	BCS0-34	9/29/16 07:29	10/16/16 13:24
N041217-35	Lead	EPA 200.8	15.7	0.50	ug/L	15	BCS0-35	9/29/16 07:29	10/16/16 13:26



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Total Metals by EPA 200.8

Date Received: 10/10/16 10:50

Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N041217-36	Lead	EPA 200.8	2.99	0.50	ug/L	15	BCS0-36	9/29/16 07:29	10/16/16 13:29
N041217-37	Lead	EPA 200.8	1.97	0.50	ug/L	15	BCS0-37	9/29/16 07:29	10/16/16 13:31
N041217-38	Lead	EPA 200.8	9.03	0.50	ug/L	15	BCS0-38	9/29/16 07:29	10/16/16 13:33
N041217-39	Lead	EPA 200.8	3.01	0.50	ug/L	15	BCS0-39	9/29/16 07:29	10/16/16 13:35
N041217-40	Lead	EPA 200.8	1.08	0.50	ug/L	15	BCS0-40	9/29/16 07:29	10/16/16 13:37
N041217-41	Lead	EPA 200.8	5.07	0.50	ug/L	15	BCS0-41	9/29/16 07:29	10/16/16 13:39
N041217-42	Lead	EPA 200.8	7.96	0.50	ug/L	15	BCS0-42	9/29/16 07:29	10/16/16 13:43
N041217-44	Lead	EPA 200.8	23.4	0.50	ug/L	15	BCS0-44	9/29/16 07:29	10/16/16 13:46
N041217-45	Lead	EPA 200.8	24.0	0.50	ug/L	15	BCS0-45	9/29/16 07:29	10/16/16 13:56
N041217-46	Lead	EPA 200.8	ND	0.50	ug/L	15	BCS0-46	9/29/16 07:29	10/16/16 13:58



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Notes and Definitions

U	Compound not detected
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the Reporting Detection Limit (RDL)
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
<	Less than reporting limit
≤	Less than or equal to reporting limit
>	Greater than reporting limit
≥	Greater than or equal to reporting limit
MDL	Method Detection Limit
RDL	Reporting Detection Limit
MCL/AL	Maximum 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

All work performed by New Jersey Analytical Laboratories LLC, is subject to our terms and conditions of services viewable at our office and our website: <http://www.njal.com/About-NJAL/Terms-and-Conditions.aspx>

9000

NO# 7, 30, 32, 43

41217

BOLTON CENTRAL SCHOOL – SAMPLE LOCATION SUMMARY

LEAD SAMPLES – SEPTEMBER 29, 2016

TOTAL: ~~46~~ SAMPLES 42 ~~(0000)~~

COLLECTED BY: MARK SULLIVAN (518) 932-4182

BCS001	BOYS REST ROOM NEAR GYM (RIGHT)	BCS024	2 ND FL GIRLS RR (RIGHT)
BCS002	BOYS REST ROOM NEAR GYM (LEFT)	BCS025	2 ND FL GIRLS RR (LEFT)
BCS003	GIRLS REST ROOM NEAR GYM (RIGHT)	BCS026	3 RD FL BOYS RR (RIGHT)
BCS004	GIRLS REST ROOM NEAR GYM (LEFT)	BCS027	3 RD FL BOYS RR (LEFT)
BCS005	CUSTODIAL CLOSET SINK (OLD TEAM ROOM)	BCS028	3 RD FL GIRLS RR (RIGHT)
BCS006	GIRLS LOCKER ROOM (RIGHT)	BCS029	3 RD FL GIRLS RR (LEFT)
BCS007	GIRLS LOCKER ROOM (LEFT)	BCS030	ROOM 328 (RIGHT)
BCS008	BOYS LOCKER ROOM (RIGHT)	BCS031	ROOM 328 (LEFT)
BCS009	BOYS LOCKER ROOM (LEFT)	BCS032	ROOM 326 BENCH (RIGHT)
BCS010	PE OFFICE SINK	BCS033	ROOM 326 BENCH (LEFT)
BCS011	TECHNOLOGY SINK	BCS034	ROOM 326 COUNTER (RIGHT)
BCS012	ART STUDIO SINK	BCS035	ROOM 326 COUNTER (LEFT)
BCS013	CAFETERIA BRR (RIGHT)	BCS036	SCIENCE LAB TABLE #1 (RIGHT)
BCS014	CAFETERIA BRR (LEFT)	BCS037	SCIENCE LAB TABLE #1 (LEFT)
BCS015	CAFETERIA GRR (RIGHT)	BCS038	SCIENCE LAB TABLE #2 (RIGHT)
BCS016	CAFETERIA GRR (LEFT)	BCS039	SCIENCE LAB TABLE #2 (LEFT)
BCS017	KITCHEN REST ROOM SINK	BCS040	SCIENCE LAB TABLE #3 (RIGHT)
BCS018	MAIN OFFICE MRR SINK	BCS041	SCIENCE LAB TABLE #3 (LEFT)
BCS019	MAIN OFFICE WRR SINK	BCS042	SCIENCE LAB TABLE #4 (RIGHT)
BCS020	2 ND FL BOYS ELEM RR	BCS043	SCIENCE LAB TABLE #4 (LEFT)
BCS021	2 ND FL GIRLS ELEM RR	BCS044	SCIENCE LAB BENCH (RIGHT)
BCS022	2 ND FL BOYS HS RR (RIGHT)	BCS045	SCIENCE LAB BENCH (LEFT)
BCS023	2 ND FL BOYS HS RR (LEFT)	BCS046	SCIENCE LAB PREP SINK

BCS007, 030, 032 + 043 - Broken Faucets



CNA Environmental LLC.
 27 Kent Street
 Ballston Spa, NY 12020
 (518) 884-0800
 Fax# (518) 884-0801
 Main Office and Lab
 M-F 8:00 AM - 4:30 PM Sat 10:00 AM - Noon

172 Ridge Street
 Glens Falls, NY 12801
 (518) 792-1170
 Fax# (518) 792-1261
 Satellite Office (Sample Receipt)
 M-F 8:00 AM - 3:30 PM

Chain of Custody Form

Owner Name and Address Bolton Central School 26 Horicon Ave Bolton Landing, NY 12814	Contact Phone 518 644-2400	Person taking sample(s) Mark Sullivan
	Public Water Supply# NA	Sample Source (public water, well, pond, etc) Public
Water Types: DW = Drinking water (chlorination, UV system, residential well) Raw = Untreated source water, NPW = Non-potable other (ie lake), WW = waste water.		

Lab ID (CNA Use)	Sample Point	Date	Time	AM PM	Grab or Composite	Water Type	# of bottles	Analysis Required
1	BCS 001	9-29-16	7:19	AP	G	DW	1	Lead
2	BCS 002	9-29-16	7:20	AP	G	DW	1	Lead
3	BCS 003	9-29-16	7:21	AP	G	DW	1	Lead
4	BCS 004	9-29-16	7:22	AP	G	DW	1	Lead
5	BCS 005	9-29-16	7:18	AP	G	DW	1	Lead
6	BCS 006	9-29-16	7:26	AP	G	DW	1	Lead
7	BCS 007	9-29-16	—	AP	G	DW	+	Lead
8	BCS 008	9-29-16	7:28	AP	G	DW	1	Lead
9	BCS 009	9-29-16	7:29	AP	G	DW	1	Lead
10	BCS 010	9-29-16	7:29	AP	G	DW	1	Lead
12	BCS 012	9-29-16	7:15	AP	G	DW	1	Lead
13	BCS 013	9-29-16	7:08	AP	G	DW	1	Lead
14	BCS 014	9-29-16	7:08	AP	G	DW	1	Lead

No sample 7
 Sample # added to last page

Relinquished by: <i>Mark Sullivan</i>	Received by: <i>[Signature]</i>	Date/Time: 9-29-16 09:40
Relinquished by:	Received by: <i>BAC</i>	Date/Time: 10-6-16 10:30
Relinquished by:	Received by Laboratory in Ballston Spa:	Date/Time:

CNA Environmental LLC's mission is to be certified by the New York State Dept. of Health to perform the following analyses:
 Potable water: chloride, coliform, color, conductivity, copper, e. Coli, fluoride, lead, nitrate, nitrite, odor, pH, solids (total dissolved), standard plate count, sulfate, turbidity
 Non-Potable water: BOD, CBOD, coliform (fecal and total), e. Coli, standard plate count, fluoride, nitrate, nitrite, sulfate, pH, solids (settleable and suspended), specific conductance, turbidity
 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.
 Customer acknowledges and agrees to allow any samples be sent to a sub lab for analysis at the discretion of CNA. Is this acceptable per the client? (Y/N)

CNA USE ONLY	COC Complete: <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	Temp. Upon Receipt: <i>21.7°C</i>
Samples were: Ship / Hand / Drop	Properly Preserved: <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	On Ice/Cooling: <input type="checkbox"/> Y <input type="checkbox"/> N
Containers Intact: <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	Labels Match COC: <input checked="" type="checkbox"/> Y <input type="checkbox"/> N	Method of Payment: <i>Bill</i>

Mailing/Billing Address: 518644-2400
 Kj105boltonCsd.org
 Email: Kathleen Dennin, Business Manager
 Bolton Central School
 26 Horicon Ave
 Bolton Landing, NY 12814

Comments: 1 of 4

Chlorine Residual (mg/l):
 Na₂S₂O₃ Used: Y / N



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Lab ID (CNA Use)	Sample Point	Date	Time	AM PM	Grab or Composite	Water Type	# of bottles	Analysis Required
15	BCS 015	9-29-16	7:09	AP	G	DW	1	Lead
16	BCS 016	9-29-16	7:09	AP	G	DW	1	Lead
17	BCS 017	9-29-16	7:10	AP	G	DW	1	Lead
18	BCS 018	9-29-16	7:12	AP	G	DW	1	Lead
19	BCS 019	9-29-16	7:12	AP	G	DW	1	Lead
20	BCS 020	9-29-16	7:03	AP	G	DW	1	Lead
21	BCS 021	9-29-16	7:02	AP	G	DW	1	Lead
22	BCS 022	9-29-16	7:01	AP	G	DW	1	Lead
23	BCS 023	9-29-16	7:01	AP	G	DW	1	Lead
24	BCS 024	9-29-16	6:59	AP	G	DW	1	Lead
25	BCS 025	9-29-16	7:00	AP	G	DW	1	Lead
26	BCS 026	9-29-16	6:56	AP	G	DW	1	Lead
27	BCS 027	9-29-16	6:56	AP	G	DW	1	Lead

Relinquished by: <i>Mark Sullivan</i>	Received by:	Date/Time:
Relinquished by:	Received by: <i>BAC</i>	Date/Time: <i>10-6-16 10:30</i>
Relinquished by:	Received by Laboratory in Ballston Spa:	Date/Time: <i>JAB 9/29/16</i>

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CNA USE ONLY	COC Complete: <i>Y</i> N	Temp. Upon Receipt: <i>21.70C</i>
Samples were: Ship / Hand / Drop	Properly Preserved: <i>Y</i> N	On Ice/Cooling: <i>Y</i> N
Containers Intact: <i>Y</i> N	Labels Match COC: <i>Y</i> N	Method of Payment: <i>Bill</i>

Mailing/Billing Address: 518 644-2400 KJ105 bolton.csd.org	Comments: All samples collected on 9-29-16 <i>Mark Sullivan</i>
Email: Kathleen Dennis, Business Manager Bolton Central School 26 Horicon Ave Bolton Landing, NY 12814	Chlorine Residual (mg/l): Na ₂ S ₂ O ₃ Used: Y / N



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Lab ID (CNA Use)	Sample Point	Date	Time	AM PM	Grab or Composite	Water Type	# of bottles	Analysis Required
28	BCS028	9-29-16	6:54	AP	G	DW	1	Lead
29	BCS029	9-29-16	6:54	AP	G	DW	1	Lead
No sample 30	BCS030	9-29-16		AP	G	DW	+	Lead
31	BCS031	9-29-16	6:51	AP	G	DW	1	Lead
No sample 32	BCS032	9-29-16	6:48	AP	G	DW	+	Lead
33	BCS033	9-29-16	6:48	AP	G	DW	1	Lead
34	BCS034	9-29-16	6:49	AP	G	DW	1	Lead
35	BCS035	9-29-16	6:49	AP	G	DW	1	Lead
36	BCS036	9-29-16	6:45	AP	G	DW	1	Lead
37	BCS037	9-29-16	6:45	AP	G	DW	1	Lead
38	BCS038	9-29-16	6:44	AP	G	DW	1	Lead
39	BCS039	9-29-16	6:44	AP	G	DW	1	Lead
40	BCS040	9-29-16	6:42	AP	G	DW	1	Lead

Relinquished by: <i>[Signature]</i>	Received by: <i>[Signature]</i>	Date/Time: 9/29/16 09:40
Relinquished by:	Received by: BAC	Date/Time: 10-6-16 10:30
Relinquished by:	Received by Laboratory in Ballston Spa:	Date/Time:

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CNA USE ONLY	COC Complete: Y N	Temp. Upon Receipt: 21.7°C
Samples were: Ship / Hand / Drop	Properly Preserved: Y N	On Ice/Cooling: Y N
Containers Intact: Y N	Labels Match COC: Y N	Method of Payment: Bill

Mailing/Billing Address: K105boltoncsd.org
 Email: Kathleen Dennis, Business Manager
 Bolton Central School
 2 Horicon Ave, Bolton Landing, NY 12814

Comments: All samples collected on 9/29/16
 Mark Sullivan

Chlorine Residual (mg/l): 3.04
 Na₂S₂O₃ Used: Y/N



CNA Environmental LLC.

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Ballston Spa, NY 12020
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Water Types: DW = Drinking water (chlorination, UV system, residential well) Raw = Untreated source water, NPW = Non-potable other (ie lake), WW = waste water.		

Lab ID (CNA Use)	Sample Point	Date	Time	AM PM	Grab or Composite	Water Type	# of bottles	Analysis Required
41	BCS041	9-29-16	6:43	A/P	G	DW	1	Lead
42	BCS042	9-29-16	6:42	A/P	G	DW	1	Lead
^{NO Sample} 43	BCS043	9-29-16	⊖	A/P	G	DW	+	Lead
44	BCS044	9-29-16	6:39	A/P	G	DW	1	Lead
45	BCS045	9-29-16	6:38	A/P	G	DW	1	Lead
46	BCS046	9-29-16	6:36	A/P	G	DW	1	Lead
				A/P				
11	BCS011	9-29-16	7:16	A/P	G	DW	1	Lead
				A/P				
				A/P				
				A/P				
				A/P				
				A/P				

Relinquished by: <i>[Signature]</i>	Received by: <i>[Signature]</i>	Date/Time: 9/29/16 0940
Relinquished by:	Received by: BAC	Date/Time: 10-6-16 1030
Relinquished by:	Received by Laboratory in Ballston Spa:	Date/Time:

CNA Environmental LLC's mission is to be certified by the New York State Dept. of Health to perform the following analyses:
 Potable water: chloride, coliform, color, conductivity, copper, e. Coli, fluoride, lead, nitrate, nitrite, odor, pH, solids (total dissolved), standard plate count, sulfate, turbidity
 Non-Potable water: BOD, CBOD, coliform (fecal and total), e. Coli, standard plate count, fluoride, nitrate, nitrite, sulfate, pH, solids (settleable and suspended), specific conductance, turbidity
 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.
 Customer acknowledges and agrees to allow any samples be sent to a sub lab for analysis at the discretion of CNA. Is this acceptable per the client? (Y/N)

CNA USE ONLY	COC Complete: Y N	Temp. Upon Receipt: 21.7°C
Samples were: Ship / Hand / Drop	Properly Preserved: Y N	On Ice/Cooling: Y N
Containers Intact: Y N	Labels Match COC: Y N	Method of Payment: Bill

Mailing/Billing Address: 518 644-2400 Kj105boltoncsd.org	Comments: HFA
Email: Kathleen Dennin, Business Manager Bolton Central School 26 Horicon Ave Bolton Landing, NY 12814	Chlorine Residual (mg/l): Na ₂ S ₂ O ₃ Used: Y/N