



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:	Walter B. Howard Elementa	Workorder:	N041220
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Jeremy Smith
 CNA Environmental
 27 Kent St
 Ballston Spa, NY 12020

Project Name and Number: **Walter B. Howard Elementary**

November 09, 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

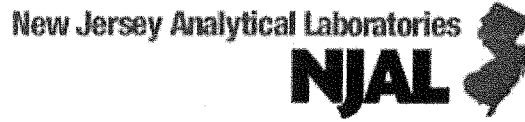
Note: This coverpage is included as part of the Analytical Report and must be retained as a permanent record thereof.

Stephen Witkowski
 Laboratory Manager

Stephen Witkowski



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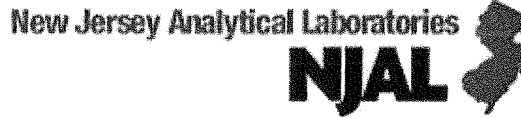


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Stephen Withrow



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Total Metals by EPA 200.8

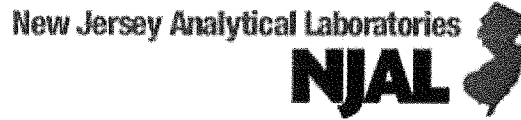
Date Received: 10/10/16 10:50

Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N041220-02	Lead	EPA 200.8	7.00	0.50	ug/L	15	Walter B Howard Elementary-02	9/30/16 04:47	10/19/16 09:41
N041220-03	Lead	EPA 200.8	ND	0.50	ug/L	15	Walter B Howard Elementary-03	9/30/16 04:48	10/19/16 09:45
N041220-04	Lead	EPA 200.8	18.7	0.50	ug/L	15	Walter B Howard Elementary-04	9/30/16 04:49	10/19/16 09:47
N041220-05	Lead	EPA 200.8	72.6	0.50	ug/L	15	Walter B Howard Elementary-05	9/30/16 04:51	10/19/16 10:52
N041220-06	Lead	EPA 200.8	45.0	0.50	ug/L	15	Walter B Howard Elementary-06	9/30/16 04:54	11/2/16 16:43
N041220-07	Lead	EPA 200.8	1.32	0.50	ug/L	15	Walter B Howard Elementary-07	9/30/16 04:58	10/19/16 10:55
N041220-08	Lead	EPA 200.8	1.58	0.50	ug/L	15	Walter B Howard Elementary-08	9/30/16 04:58	10/19/16 10:57
N041220-09	Lead	EPA 200.8	0.51	0.50	ug/L	15	Walter B Howard Elementary-09	9/30/16 04:58	10/19/16 10:59
N041220-10	Lead	EPA 200.8	0.84	0.50	ug/L	15	Walter B Howard Elementary-10	9/30/16 05:00	10/19/16 11:01
N041220-11	Lead	EPA 200.8	ND	0.50	ug/L	15	Walter B Howard Elementary-11	9/30/16 05:01	10/19/16 11:03
N041220-12	Lead	EPA 200.8	3.94	0.50	ug/L	15	Walter B Howard Elementary-12	9/30/16 05:02	10/19/16 11:05
N041220-13	Lead	EPA 200.8	14.1	0.50	ug/L	15	Walter B Howard Elementary-13	9/30/16 05:02	10/19/16 11:07
N041220-14	Lead	EPA 200.8	1.13	0.50	ug/L	15	Walter B Howard Elementary-14	9/30/16 05:03	10/19/16 11:10
N041220-15	Lead	EPA 200.8	34.6	0.50	ug/L	15	Walter B Howard Elementary-15	9/30/16 05:05	10/19/16 11:12
N041220-16	Lead	EPA 200.8	20.2	0.50	ug/L	15	Walter B Howard Elementary-16	9/30/16 05:05	10/19/16 11:23
N041220-17	Lead	EPA 200.8	15.8	0.50	ug/L	15	Walter B Howard Elementary-17	9/30/16 05:07	10/19/16 11:25
N041220-18	Lead	EPA 200.8	13.0	0.50	ug/L	15	Walter B Howard Elementary-18	9/30/16 05:07	10/19/16 11:27
N041220-19	Lead	EPA 200.8	48.7	0.50	ug/L	15	Walter B Howard Elementary-19	9/30/16 05:08	10/19/16 11:29
N041220-20	Lead	EPA 200.8	11.2	0.50	ug/L	15	Walter B Howard Elementary-20	9/30/16 05:10	10/19/16 11:31
N041220-22	Lead	EPA 200.8	5.81	0.50	ug/L	15	Walter B Howard Elementary-22	9/30/16 05:11	10/19/16 11:33
N041220-23	Lead	EPA 200.8	28.6	0.50	ug/L	15	Walter B Howard Elementary-23	9/30/16 05:15	10/19/16 11:36
N041220-24	Lead	EPA 200.8	33.7	0.50	ug/L	15	Walter B Howard Elementary-24	9/30/16 05:14	10/19/16 11:38
N041220-25	Lead	EPA 200.8	7.83	0.50	ug/L	15	Walter B Howard Elementary-25	9/30/16 05:13	10/19/16 11:42
N041220-26	Lead	EPA 200.8	32.5	0.50	ug/L	15	Walter B Howard Elementary-26	9/30/16 05:13	10/19/16 12:34
N041220-27	Lead	EPA 200.8	11.3	0.50	ug/L	15	Walter B Howard Elementary-27	9/30/16 05:17	10/19/16 12:41
N041220-28	Lead	EPA 200.8	55.4	0.50	ug/L	15	Walter B Howard Elementary-28	9/30/16 05:17	10/19/16 12:43
N041220-29	Lead	EPA 200.8	2.93	0.50	ug/L	15	Walter B Howard Elementary-29	9/30/16 05:17	10/19/16 12:45
N041220-31	Lead	EPA 200.8	7.69	0.50	ug/L	15	Walter B Howard Elementary-31	9/30/16 05:21	10/19/16 12:47
N041220-32	Lead	EPA 200.8	3.82	0.50	ug/L	15	Walter B Howard Elementary-32	9/30/16 05:20	10/19/16 12:49
N041220-34	Lead	EPA 200.8	9.84	0.50	ug/L	15	Walter B Howard Elementary-34	9/30/16 05:24	10/19/16 12:51
N041220-35	Lead	EPA 200.8	3.71	0.50	ug/L	15	Walter B Howard Elementary-35	9/30/16 05:25	10/19/16 12:53
N041220-36	Lead	EPA 200.8	0.84	0.50	ug/L	15	Walter B Howard Elementary-36	9/30/16 05:26	10/19/16 13:00

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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
N041220-37	Lead	EPA 200.8	3.99	0.50	ug/L	15	Walter B Howard Elementary-37	9/30/16 05:28	10/19/16 13:02
N041220-38	Lead	EPA 200.8	2.06	0.50	ug/L	15	Walter B Howard Elementary-38	9/30/16 05:27	10/19/16 13:04
N041220-39	Lead	EPA 200.8	1.80	0.50	ug/L	15	Walter B Howard Elementary-39	9/30/16 05:29	10/19/16 13:10
N041220-40	Lead	EPA 200.8	2.52	0.50	ug/L	15	Walter B Howard Elementary-40	9/30/16 05:29	10/19/16 13:12
N041220-41	Lead	EPA 200.8	1.63	0.50	ug/L	15	Walter B Howard Elementary-41	9/30/16 05:31	10/19/16 13:14
N041220-42	Lead	EPA 200.8	17.7	0.50	ug/L	15	Walter B Howard Elementary-42	9/30/16 05:34	10/19/16 13:17
N041220-43	Lead	EPA 200.8	1.73	0.50	ug/L	15	Walter B Howard Elementary-43	9/30/16 05:33	10/19/16 13:19
N041220-44	Lead	EPA 200.8	2.11	0.50	ug/L	15	Walter B Howard Elementary-44	9/30/16 05:35	10/19/16 13:27
N041220-45	Lead	EPA 200.8	2.21	0.50	ug/L	15	Walter B Howard Elementary-45	9/30/16 05:37	10/19/16 13:29
N041220-46	Lead	EPA 200.8	2.34	0.50	ug/L	15	Walter B Howard Elementary-46	9/30/16 05:36	10/19/16 13:31
N041220-47	Lead	EPA 200.8	11.5	0.50	ug/L	15	Walter B Howard Elementary-47	9/30/16 05:37	10/19/16 13:33
N041220-48	Lead	EPA 200.8	1.61	0.50	ug/L	15	Walter B Howard Elementary-48	9/30/16 05:40	10/19/16 13:35
N041220-49	Lead	EPA 200.8	4.09	0.50	ug/L	15	Walter B Howard Elementary-49	9/30/16 05:39	10/19/16 13:42
N041220-50	Lead	EPA 200.8	8.63	0.50	ug/L	15	Walter B Howard Elementary-50	9/30/16 05:41	10/19/16 13:44
N041220-51	Lead	EPA 200.8	3.97	0.50	ug/L	15	Walter B Howard Elementary-51	9/30/16 05:45	10/19/16 13:46
N041220-52	Lead	EPA 200.8	2.53	0.50	ug/L	15	Walter B Howard Elementary-52	9/30/16 05:45	10/19/16 13:52
N041220-53	Lead	EPA 200.8	1.70	0.50	ug/L	15	Walter B Howard Elementary-53	9/30/16 05:44	10/19/16 13:54
N041220-54	Lead	EPA 200.8	4.11	0.50	ug/L	15	Walter B Howard Elementary-54	9/30/16 05:49	10/19/16 13:56
N041220-55	Lead	EPA 200.8	3.27	0.50	ug/L	15	Walter B Howard Elementary-55	9/30/16 05:49	10/19/16 13:59
N041220-56	Lead	EPA 200.8	3.00	0.50	ug/L	15	Walter B Howard Elementary-56	9/30/16 05:48	10/19/16 14:01
N041220-57	Lead	EPA 200.8	14.5	0.50	ug/L	15	Walter B Howard Elementary-57	9/30/16 05:48	10/19/16 14:03
N041220-58	Lead	EPA 200.8	48.0	0.50	ug/L	15	Walter B Howard Elementary-58	9/30/16 05:53	10/19/16 14:05
N041220-59	Lead	EPA 200.8	3.73	0.50	ug/L	15	Walter B Howard Elementary-59	9/30/16 05:52	10/19/16 14:11
N041220-60	Lead	EPA 200.8	22.1	0.50	ug/L	15	Walter B Howard Elementary-60	9/30/16 05:51	10/19/16 14:20
N041220-61	Lead	EPA 200.8	3.66	0.50	ug/L	15	Walter B Howard Elementary-61	9/30/16 05:55	10/19/16 14:22
N041220-62	Lead	EPA 200.8	1.29	0.50	ug/L	15	Walter B Howard Elementary-62	9/30/16 05:55	10/19/16 14:24
N041220-63	Lead	EPA 200.8	3.44	0.50	ug/L	15	Walter B Howard Elementary-63	9/30/16 05:57	10/19/16 14:26
N041220-64	Lead	EPA 200.8	2.55	0.50	ug/L	15	Walter B Howard Elementary-64	9/30/16 05:57	10/19/16 14:28
N041220-65	Lead	EPA 200.8	2.14	0.50	ug/L	15	Walter B Howard Elementary-65	9/30/16 05:58	10/19/16 14:30
N041220-66	Lead	EPA 200.8	2.60	0.50	ug/L	15	Walter B Howard Elementary-66	9/30/16 06:05	10/19/16 14:32
N041220-67	Lead	EPA 200.8	1.39	0.50	ug/L	15	Walter B Howard Elementary-67	9/30/16 06:05	10/19/16 14:34
N041220-68	Lead	EPA 200.8	ND	0.50	ug/L	15	Walter B Howard Elementary-68	9/30/16 06:00	10/19/16 14:37

Stephen Withers



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Total Metals by EPA 200.8

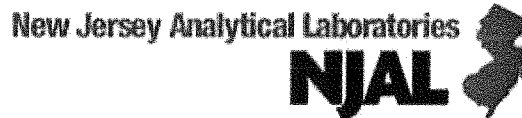
Date Received: 10/10/16 10:50

Sample ID#	Analysis	Method	Results	RL	Units	MCL	Sample Point	Sampled	Analyzed
N041220-69	Lead	EPA 200.8	7.27	0.50	ug/L	15	Walter B Howard Elementary-69	9/30/16 06:02	10/19/16 14:47
N041220-70	Lead	EPA 200.8	2.51	0.50	ug/L	15	Walter B Howard Elementary-70	9/30/16 06:07	10/19/16 14:49
N041220-71	Lead	EPA 200.8	8.64	0.50	ug/L	15	Walter B Howard Elementary-71	9/30/16 06:07	10/19/16 14:51
N041220-72	Lead	EPA 200.8	12.9	0.50	ug/L	15	Walter B Howard Elementary-72	9/30/16 06:07	10/19/16 14:53
N041220-73	Lead	EPA 200.8	1.90	0.50	ug/L	15	Walter B Howard Elementary-73	9/30/16 06:09	10/19/16 14:55
N041220-74	Lead	EPA 200.8	1.59	0.50	ug/L	15	Walter B Howard Elementary-74	9/30/16 06:09	10/19/16 14:58
N041220-75	Lead	EPA 200.8	2.13	0.50	ug/L	15	Walter B Howard Elementary-75	9/30/16 06:09	10/19/16 15:00
N041220-76	Lead	EPA 200.8	2.67	0.50	ug/L	15	Walter B Howard Elementary-76	9/30/16 06:10	10/19/16 15:02
N041220-77	Lead	EPA 200.8	2.91	0.50	ug/L	15	Walter B Howard Elementary-77	9/30/16 06:10	10/19/16 15:04
N041220-78	Lead	EPA 200.8	4.43	0.50	ug/L	15	Walter B Howard Elementary-78	9/30/16 06:11	10/19/16 15:08
N041220-79	Lead	EPA 200.8	0.85	0.50	ug/L	15	Walter B Howard Elementary-79	9/30/16 06:11	10/19/16 16:18
N041220-80	Lead	EPA 200.8	4.01	0.50	ug/L	15	Walter B Howard Elementary-80	9/30/16 06:11	10/19/16 16:20
N041220-81	Lead	EPA 200.8	2.32	0.50	ug/L	15	Walter B Howard Elementary-81	9/30/16 06:11	10/19/16 16:22
N041220-82	Lead	EPA 200.8	6.65	0.50	ug/L	15	Walter B Howard Elementary-82	9/30/16 06:13	10/19/16 16:24
N041220-83	Lead	EPA 200.8	ND	0.50	ug/L	15	No Sample	9/30/16 00:00	10/19/16 16:26
N041220-84	Lead	EPA 200.8	4.02	0.50	ug/L	15	Walter B Howard Elementary-84	9/30/16 06:13	10/19/16 16:28
N041220-85	Lead	EPA 200.8	1.51	0.50	ug/L	15	Walter B Howard Elementary-85	9/30/16 06:13	10/19/16 16:30
N041220-86	Lead	EPA 200.8	10.2	0.50	ug/L	15	Walter B Howard Elementary-86	9/30/16 06:14	10/19/16 16:33
N041220-87	Lead	EPA 200.8	1.62	0.50	ug/L	15	Walter B Howard Elementary-87	9/30/16 06:14	10/19/16 16:35
N041220-88	Lead	EPA 200.8	1.81	0.50	ug/L	15	Walter B Howard Elementary-88	9/30/16 06:15	10/19/16 16:37
N041220-89	Lead	EPA 200.8	6.21	0.50	ug/L	15	Walter B Howard Elementary-89	9/30/16 06:15	10/19/16 16:48
N041220-90	Lead	EPA 200.8	2.53	0.50	ug/L	15	Walter B Howard Elementary-90	9/30/16 06:15	10/19/16 16:50
N041220-91	Lead	EPA 200.8	6.15	0.50	ug/L	15	Walter B Howard Elementary-91	9/30/16 06:23	10/19/16 16:52
N041220-92	Lead	EPA 200.8	3.77	0.50	ug/L	15	Walter B Howard Elementary-92	9/30/16 06:23	10/19/16 16:54
N041220-93	Lead	EPA 200.8	17.4	0.50	ug/L	15	Walter B Howard Elementary-93	9/30/16 06:23	10/19/16 16:56
N041220-94	Lead	EPA 200.8	43.6	0.50	ug/L	15	Walter B Howard Elementary-94	9/30/16 06:24	10/19/16 16:58
N041220-95	Lead	EPA 200.8	10.4	0.50	ug/L	15	Walter B Howard Elementary-95	9/30/16 06:24	10/19/16 17:00
N041220-96	Lead	EPA 200.8	16.9	0.50	ug/L	15	Walter B Howard Elementary-96	9/30/16 06:25	10/19/16 17:02
N041220-97	Lead	EPA 200.8	57.7	0.50	ug/L	15	Walter B Howard Elementary-97	9/30/16 06:25	10/19/16 17:07
N041220-98	Lead	EPA 200.8	270	0.50	ug/L	15	Walter B Howard Elementary-98	9/30/16 06:25	10/19/16 17:09

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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
TTL	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>

Stephen Witkowski

CLIENT INFORMATION

Name: New Lebanon Central School District
 Address: 14665 NY 22 New Lebanon, NY 12125
 Client Rep:
 SCHOOL/PROJECT INFORMATION
 BLDG NO./NAME: Walker B Howard Elementary
 BLDG ADDRESS: 1478 Rt 20 New Lebanon, NY 12125
 CONTACT NAME & NUMBERS:

Date of Sampling: 7-30-16
 Samples Taken By: Paul Scriver
 Samples Taken By:

(1) Yr. Built: (2) Yr. 1st Add: (3) Yr. 2nd Add: (4) Yr. 1st Mod: (5) Yr. 2nd Mod:

SAMPLE DATA

Lab Sample #	BOCES Sample #	Location	Outlet Description	Outlet Make & Model	Construct. Date	First Draw	Time of Collection (24hr)	30 Second Flush Draw (24hr)	Time of Collection (24hr)	Service Connection Draw (24hr)	Time of Collection (24hr)	Water Main Draw	Time of Collection (24hr)
1	WBH-01-DW-P-01	Fountain	Gym/Canteen/Ming Hall			X	4:47						
2	WBH-01-BF-P-02	Wall Faucet	PE Office North Bathroom			X	4:48						
3	WBH-01-DW-P-03	Fountain	Cafe North Wall			X	4:49						
4	WBH-01-BF-P-04	Faucet	PE Office South Bathroom			X	4:51						
5	WBH-01-BF-P-05	Faucet	Locker Room North			X	4:54						
6	WBH-01-BF-P-06	Faucet	Locker Room South			X	4:58						
7	WBH-01-BF-P-07	Faucet	Women's Bathroom North			X	4:58						
8	WBH-01-BF-P-08	Faucet	Women's Bathroom Center			X	4:58						
9	WBH-01-BF-P-09	Faucet	Women's Bathroom South			X	4:58						
10	WBH-01-BF-P-010	Faucet	Men's Room Main Entrance Hall			X	5:00						
11	WBH-01-DW-P-011	Fountain	Hall Office area			X	5:01						
12	WBH-01-BF-P-012	Faucet	Office area Bathroom			X	5:02						
13	WBH-01-NS-P-013	Faucet	Nurses Office			X	5:02						
14	WBH-01-BF-P-014	Faucet	Nurse's Office Bathroom			X	5:03						
15	WBH-01-CF-P-015	Faucet	Lab North			X	5:05						
16	WBH-01-CF-P-016	Faucet	Lab South			X	5:05						
17	WBH-01-CF-P-017	Faucet	Lab East Bath			X	5:07						
18	WBH-01-BF-P-018	Faucet	Lab Bathroom West			X	5:07						
19	WBH-01-DW-P-019	Bubbler	Lab			X	5:08						
20	WBH-01-DW-P-020	Fountain	Classroom #2			X	5:10						

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3 @ pH by lab

CHAIN OF CUSTODY
 Relinquished By: Michael Lee Received By: [Signature]

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (Pb)

Lab: CNA Environmental

Time: 0707 Date: 10/3
 1030 10/16/16

Contact: [Signature]
 Comments: Provide Laboratory Data Report (LDR) and Chain of Custody

41220-98

ND# 130133183

#21 Die. Dg 10/18
 6 E

CLIENT INFORMATION

Name: New Lebanon Central School District
 Address: 14665 NY 22 New Lebanon, NY 12125
 Client Rep:

Date of Sampling: 7-30-16
 Samples Taken By: Paul Swartz

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME: Walter B Howard Elementary
 BLDG ADDRESS: 14718 Rt 20 New Lebanon, NY 12125
 CONTACT NAME & NUMBERS:

(1) Yr. Built: (2) Yr. 1st Add: (3) Yr. 2nd Add: (4) Yr. 1st Mod: (5) Yr. 2nd Mod:

SAMPLE DATA

Lab Sample #	BOCES Sample #	Location	Outlet Description	Outlet Make & Model	Construct. Date	First Draw	Time of Collection (24hr)	30 Second Flush Draw	Time of Collection (24hr)	Service Connection Draw	Time of Collection (24hr)	Water Main Draw	Time of Collection (24hr)
21	WBH-01-DW-P-021	Bubbler	Classroom #2			X	5:10						
22	WBH-01-BF-P-022	Faucet	Classroom 2 Bathroom			X	5:11						
23	WBH-01-CF-P-023	Faucet	Classroom #3			X	5:15						
24	WBH-01-DW-P-024	Bubbler	Classroom #3			X	5:15						
25	WBH-01-BF-P-025	Faucet	Classroom 3 Bathroom North	Handy Links		X	5:13						
26	WBH-01-BF-P-26	Faucet	Classroom 3 Bathroom South			X	5:13						
27	WBH-01-CF-P-027	Faucet	Classroom #4			X	5:17						
28	WBH-01-DW-P-028	Bubbler	Classroom #4			X	5:17						
29	WBH-01-BF-P-029	Faucet	Bathroom Near room 5	North		X	5:19						
30	WBH-01-BF-P-030	Faucet	Bathroom Near room 5	South		X	5:21						
31	WBH-01-CF-P-031	Faucet	Classroom #5			X	5:20						
32	WBH-01-DW-P-032	Bubbler	Classroom #5			X	5:20						
33	WBH-01-BF-P-033	Faucet	Classroom 5 Bathroom	Removed		X	5:24						
34	WBH-01-CF-P-034	Faucet	Classroom #6			X	5:24						
35	WBH-01-DW-P-035	Bubbler	Classroom #6			X	5:25						
36	WBH-01-BF-P-036	Faucet	Classroom 6/7 Bathroom			X	5:26						
37	WBH-01-CF-P-037	Faucet	Classroom #7			X	5:28						
38	WBH-01-DW-P-038	Bubbler	Classroom #7			X	5:27						
39	WBH-01-CF-P-039	Faucet	Classroom #8			X	5:29						
40	WBH-01-DW-P-040	Bubbler	Classroom #8			X	5:29						

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

CHAIN OF CUSTODY

Relinquished By: Michael Loi Received By: BAC
 Time: 10:30 Date: 10-07-16

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (Pb)
 Lab: CNA Environmental

Contact: _____
 Comments: Provide Laboratory Data Report (LDR) and Chain of Custody

CLIENT INFORMATION

Name: New Lebanon Central School District
 Address: 14665 NY 22 New Lebanon, NY 12125
 Client Rep:

Date of Sampling: 9-30-16
 Samples Taken By: PAUL SUREN
 Samples Taken By:

SCHOOL/PROJECT INFORMATION

BLDG NO./NAME: Water B Howard Elementary
 BLDG ADDRESS: 1478 Rt 20 New Lebanon, NY 12125
 CONTACT NAME & NUMBERS:

(1) Yr. Built: (2) Yr 1st Add: (3) Yr 2nd Add: (4) Yr 1st Mod: (5) Yr. 2nd Mod:

SAMPLE DATA

Lab Sample #	BOCES Sample #	Location	Outlet Description	Outlet Make & Model	Construct. Date	First Draw	Time of Collection (24hr)	30 Second Flush Draw	Time of Collection (24hr)	Service Connection Draw	Time of Collection (24hr)	Water Main Draw	Time of Collection (24hr)
41	WBH-01-BF-P-041	Faucet	Classroom 8 Bathroom			X	5:31						
42	WBH-01-CF-P-042	Faucet	Classroom #9			X	5:34						
43	WBH-01-DW-P-043	Bubbler	Classroom#9			X	5:33						
44	WBH-01-BF-P-044	Faucet	Classroom 9 Bathroom			X	5:35						
45	WBH-01-CF-P-045	Faucet	Classroom #10			X	5:37						
46	WBH-01-DW-P-046	Bubbler	Classroom #10			X	5:36						
47	WBH-01-BF-P-047	Faucet	Classroom 10 Bathroom			X	5:37						
48	WBH-01-CF-P-048	Faucet	Classroom #11			X	5:40						
49	WBH-01-DW-P-049	Bubbler	Classroom #11			X	5:39						
50	WBH-01-BF-P-050	Faucet	Classroom #12			X	5:41						
51	WBH-01-CF-P-051	Faucet	Classroom #12			X	5:45						
52	WBH-01-DW-P-052	Bubbler	Classroom #12			X	5:44						
53	WBH-01-BF-P-053	Faucet	Classroom 12 Bathroom			X	5:44						
54	WBH-01-CF-P-054	Faucet	Classroom #13			X	5:44						
55	WBH-01-DW-P-055	Bubbler	Classroom #13			X	5:49						
56	WBH-01-BF-P-056	Faucet	Classroom 13/15 Bathroom East			X	5:48						
57	WBH-01-BF-P-057	Faucet	Classroom 13/15 Bathroom West			X	5:48						
58	WBH-01-CF-P-058	Faucet	Classroom #14			X	5:53						
59	WBH-01-DW-P-059	Bubbler	Classroom #14			X	5:52						
60	WBH-01-BF-P-060	Faucet	Classroom 14 Bathroom			X	5:51						

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CHAIN OF CUSTODY

Relinquished By: Michael Loi
 Received By: BA
 Time: 10:50 Date: 10-10-16

INSTRUCTIONS TO THE LABORATORY: Analyze all samples for lead (Pb)
 Lab: CNA Environmental

Contact: Comments: Provide Laboratory Data Report (LDR) and Chain of Custody

CLIENT INFORMATION

Name: New Lebanon Central School District
 Address: 14665 NY 22 New Lebanon, NY 12125
 Client Rep:
 SCHOOL/PROJECT INFORMATION
 BLDG NO./NAME: Walter B Howard Elementary
 BLDG ADDRESS: 1478 Rt 20 New Lebanon, NY 12125
 CONTACT NAME & NUMBERS:
 (1) Yr. Built: (2) Yr. 1st Add: (3) Yr. 2nd Add: (4) Yr. 1st Mod: (5) Yr. 2nd Mod:

Date of Sampling: 9-30-16
 Samples Taken By: Paul Slatoff
 Samples Taken By:

SAMPLE DATA

Lab Sample #	BOCES Sample #	Location	Outlet Description	Outlet Information		Construct. Date	First Draw	Time of Collection (24hr)	30 Second Flush Draw	Time of Collection (24hr)	Service Connection Draw	Time of Collection (24hr)	Water Main Draw	Time of Collection (24hr)
				Outlet Make & Model										
61	WBH-01-CF-P-061	Faucet	Classroom #15				X	5:25						
62	WBH-01-DW-P-062	Bubbler	Classroom #15				X	5:55						
63	WBH-01-CF-P-063	Faucet	Classroom #16				X	5:57						
64	WBH-01-DW-P-064	Bubbler	Classroom #16				X	5:57						
65	WBH-01-8F-P-065	Faucet	Classroom 16 Bathroom				X	5:58						
66	WBH-01-CF-P-066	Faucet	Classroom #74				X	6:05						
67	WBH-01-CF-P-067	Faucet	Classroom #73				X	6:05						
68	WBH-01-DW-P-068	Fountain	Hall Near room 74				X	6:00						
69	WBH-01-8F-P-069	Faucet	Bathroom Near Room 73				X	6:02						
70	WBH-01-CF-P-070	Faucet	Classroom #17				X	6:02						
71	WBH-01-DW-P-071	Bubbler	Classroom #17				X	6:07						
72	WBH-01-8F-P-072	Faucet	Classroom 17 Bathroom				X	6:07						
73	WBH-01-CF-P-073	Faucet	Classroom 18 North				X	6:07						
74	WBH-01-CF-P-074	Faucet	Classroom 18 North				X	6:09						
75	WBH-01-8F-P-075	Faucet	Classroom 18/19 Bathroom				X	6:09						
76	WBH-01-CF-P-076	Faucet	Classroom #19				X	6:10						
77	WBH-01-DW-P-077	Bubbler	Classroom #19				X	6:10						
78	WBH-01-CF-P-078	Faucet	Classroom #20				X	6:11						
79	WBH-01-DW-P-079	Bubbler	Classroom #20				X	6:11						
80	WBH-01-8F-P-080	Faucet	Classroom 20/21 Bathroom North				X	6:11						

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

CHAIN OF CUSTODY
 Relinquished By: Michael Cor Received By: BA
 Time: 1030 Date: 10-6-16

INSTRUCTIONS TO THE LABORATORY: Analyze all samples for lead (Pb)
 Lab: CNA Environmental

Contact:
 Comments: Provide Laboratory Data Report (LDR) and Chain of Custody

CLIENT INFORMATION

Name: New Lebanon Central School District
 Address: 14665 NY 22 New Lebanon, NY 12125
 Client Rep:
 SCHOOL/PROJECT INFORMATION
 BLDG NO./NAME: Walter B Howard Elementary
 BLDG ADDRESS: 1473 Rt 20 New Lebanon, NY 12125
 CONTACT NAME & NUMBERS:

Date of Sampling: 9-30-16
 Samples Taken By: PAUL SCURLEN
 Samples Taken By:

(1) Yr. Built (2) Yr. 1st Add: (3) Yr. 2nd Add: (4) Yr. 1st Mod: (5) Yr. 2nd Mod:

SAMPLE DATA

Lab Sample #	BOCES Sample #	Location	Outlet Description	Outlet Make & Model	Construct Date	First Draw	Time of Collection (24hr)	30 Second Flush Draw	Time of Collection (24hr)	Service Connection Draw	Time of Collection (24hr)	Water Main Draw	Time of Collection (24hr)
81	WBH-01-BF-P-081	Faucet	Classroom 20/21 Bathroom South			X	6:11						
82	WBH-01-CF-P-082	Faucet	Classroom #21			X	6:13						
83	WBH-01-DW-P-083	Bubbler	Classroom #21			X	6:13						
84	WBH-01-CF-P-084	Faucet	Classroom #22			X	6:13						
85	WBH-01-DW-P-085	Bubbler	Classroom #22			X	6:14						
86	WBH-01-BF-P-086	Faucet	Classroom 22 Bathroom North			X	6:14						
87	WBH-01-BF-P-087	Faucet	Classroom 22 Bathroom South			X	6:15						
88	WBH-01-BF-P-088	Faucet	Faculty Room			X	6:15						
89	WBH-01-BF-P-089	Faucet	Faculty Bathroom North			X	6:15						
90	WBH-01-BF-P-090	Faucet	Faculty Bathroom South			X	6:15						
91	WBH-01-KS-P-091	Faucet	Kitchen Center Wall East			X	6:15						
92	WBH-01-KS-P-092	Faucet	Kitchen Center Wall West			X	6:15						
93	WBH-01-BF-P-093	Faucet	Kitchen Bathroom			X	6:15						
94	WBH-01-KS-P-094	Faucet	KitchenWest Near Bathroom			X	6:15						
95	WBH-01-KS-P-095	Faucet	Kitchen East Near Bathroom			X	6:15						
96	WBH-01-KS-P-096	Faucet	Kitchen Serving Area			X	6:15						
97	WBH-01-KS-P-097	Spayer	Kitchen Dishwasher			X	6:15						
98	WBH-01-KS-P-098	Wall Faucet	Kitchen Near Dishwasher			X	6:15						

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

CHAIN OF CUSTODY

Relinquished By: Michael Cox Received By: BAC Time: 10:30 Date: 10-6-16

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (pb)

Lab: CNA Environmental

Contact:

Comments: Provide Laboratory Data Report (LDR) and Chain of Custody

5A Locker Room North WBH-01-BF-P-05X 4:51
 6A Locker Room South WBH-01-BF-P-06A 4:54 Turbid
 90A Boys Library WBH-01-BF-P-00A
 90B Girls Library WBH-01-BF-P-00B
 90C Bubbler Library WBH-01-DW-P-001 out of service