



181 US Hwy 46
Mine Hill, NJ 07803
(908) 654-8068
(800) 783-0567
Fax 908-654-8069

LEAD IN DRINKING WATER REPORT

Performed At:

15 Facilities
New Brunswick, NJ

Performed For:

New Brunswick Board of Education
Frank LoDolce
268 Baldwin Street
New Brunswick, NJ 08901

Prepared By:

LEW Corporation
181 US Hwy 46
Mine Hill, NJ 07803

Phone (908) 654-8068
Fax (908) 654-8069
Website <http://www.LEWCorp.com>

Inspection Date: 6/28-29/2018 &
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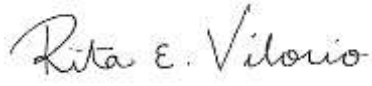
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Contact Information

Agency

Client Contact:	Frank LoDolce
Client Name:	New Brunswick Board of Education
Street Address	268 Baldwin Street New Brunswick, NJ 08901
Phone Number:	See Client Information

Risk Assessor(s)

Site Assessor(s):	Rita Vilorio
License:	NJDOH #032433
Signature:	
Date:	August 9, 2018
E-Mail	rvilorio@lewcorp.com

Firm

Organization:	LEW Corporation
Certification #:	NJDCA 00015 E
Street:	181 US Hwy 46
City, State & Zip:	Mine Hill, NJ 07803
Phone Number:	908-654-8068
Web Address:	http://www.lewcorp.com

Laboratory

Organization:	Environmental Hazard Services, LLC
Street:	7469 Whitepine Road
City, State & Zip:	Richmond, VA 23237
NJDEP Certification #	VA008
Phone Number:	800-347-4010

Introduction

LEW Corporation was contracted by New Brunswick Board of Education to test for the presence of lead in drinking water in fifteen facilities in the district.

Sampling Methodology

LEW Corporation followed the July 13, 2016 amendments to NJAC 6A:26. Full details on sampling practices can be found in Districts Sampling Plan.

All samples were collected in 250mL wide mouth plastic containers that was prepackaged by the analytical laboratory. The sample containers may contain nitric acid, if expedited analysis is required. If not, nitric acid will be added to each sample upon arrival at the laboratory. At each sample location, the first draw sample was taken after it was determined that the water had been standing in the plumbing system for greater than eight hours but less than forty-eight hours. If second draw samples were collected, they were collecting following a flushing protocol outlined in the District's Sampling Plan.

Drinking Water Results

On June 28-29, 2018 & July 3, 2018 & July 11, 2018, LEW Corporation collected the following number of water samples:

Adult Learning Center – 268 Baldwin Street

- 8 first draw samples collected + 1 quality control sample collected
- 0 samples above the 15ppb action level

Chester Redshaw School – 216 Livingston Street

- 32 first draw samples collected + 1 quality control sample collected
- 0 samples above the 15ppb action level

Livingston Elementary School – 206 Delevan Street

- 11 first draw samples collected + 1 quality control sample collected
- 0 samples above the 15ppb action level

Lord Stirling Community School – 101 Redmond Street

- 19 first draw samples collected + 1 quality control sample collected
- 0 samples above the 15ppb action level

Woodrow Wilson Elementary School – 133 Tunison Road

- 15 first draw samples collected + 1 quality control sample collected
- 0 samples above the 15ppb action level

Roosevelt Elementary School – 83 Livingston Avenue

- 17 first draw samples collected + 1 quality control sample collected
- 0 samples above the 15ppb action level

Lincoln Elementary School – 66 Bartlett Street

- 14 first draw samples collected + 1 quality control sample collected
- 0 samples above the 15ppb action level

Lincoln Annex School – 165 Somerset Street

- 10 first draw samples collected + 1 quality control sample collected
- 0 samples above the 15ppb action level

McKinley Kindergarten School – 21 Van Dyke Avenue

- 18 first draw samples collected + 1 quality control sample collected
- 0 samples above the 15ppb action level

Health Science Technology High School – 165 Bayard Street

- 6 first draw samples collected + 1 quality control sample collected
- 0 samples above the 15ppb action level

40 Van Dyke Avenue School

- 13 first draw samples collected + 1 quality control sample collected
- 0 samples above the 15ppb action level

199 Commercial Avenue School

- 49 first draw samples collected + 2 quality control sample collected
- 15 samples above the 15ppb action level

New Brunswick Middle School – 1125 Livingston Avenue

- 30 first draw samples collected + 1 quality control sample collected
- 3 samples above the 15ppb action level

McKinley School – 15 Van Dyke Avenue

- 43 first draw samples collected + 2 quality control sample collected
- 10 samples above the 15ppb action level

New Brunswick High School

- 50 first draw samples collected + 1 quality control sample collected
- 1 sample above the 15ppb action level

The complete list of samples that exceeded the 15ppb limit can be found in Appendix A. The complete list of all sample results can be found in Appendix C. The laboratory results can be found in Appendix E.

Certain outlets could not or were not tested due to various reasons. The following table lists those locations and the reason why samples were not collected.

School	Sample Location	Reason for not testing.
All Outlets Tested		

Recommendations

Those outlets where the first draw sample tested below 15ppb are not considered to be elevated and no mitigation is necessary.

For those outlets where the first draw sample exceeds 15ppb the following steps are recommended:

- 1) Immediately discontinue use of the outlets.
- 2) Conduct second draw (flush) samples on these outlets to further delineate source of contamination.

A complete list of recommendations per outlet can be found in Appendix B.

Additional Recommendations

- 1) Follow-up samples should be collected after any remediation efforts in order to determine the efficacy of the work.
- 2) Any of the inoperable/non-functioning outlets listed above that are brought back into service should be sample.
- 3) Comply with all requirements set forth in NJAC 6A:26.

Appendix A Exceedances

Building	Date Collected	Analysis Date	Sample ID	Sample Description	Concentration (ug/L) Or ppb
1 st Draw Samples					
New Brunswick Middle School – 1125 Livingston Avenue					
New Brunswick Middle School	06/28/2018	07/09/2018	1125-4-WF	HALLWAY BY RM 102	75.7
New Brunswick Middle School	06/28/2018	07/09/2018	1125-11-FP	KITCHEN KETTLE -1	42.4
New Brunswick Middle School	06/28/2018	07/09/2018	1125-13-FP	KITCHEN KETTLE #33- 2	19.2
199 Commercial School					
199 Commercial School	06/28/2018	07/09/2018	199-20-S	RM 105 (#21)	19.7
199 Commercial School	06/28/2018	07/09/2018	199-33-S	RM 210 (#34)	121
199 Commercial School	06/28/2018	07/09/2018	199-34-S	RM 208 (#35)	173
199 Commercial School	06/28/2018	07/09/2018	199-35-S	RM 211 (#37)	114
199 Commercial School	06/28/2018	07/10/2018	199-36-S	RM 207 (#36)	164
199 Commercial School	06/28/2018	07/09/2018	199-37-S	RM 206 (#39)	114
199 Commercial School	06/28/2018	07/10/2018	199-38-S	RM 212 (#38)	1110
199 Commercial School	07/03/2018	07/11/2018	199-39-S	RM 213 (#41)	288
199 Commercial School	06/28/2018	07/09/2018	199-41-S	RM 205 (#42)	52.6
199 Commercial School	06/28/2018	07/09/2018	199-42-S	RM 204 (#43)	463
199 Commercial School	06/28/2018	07/09/2018	199-43-S	RM 203 (#44)	17.1
199 Commercial School	06/28/2018	07/09/2018	199-44-S	RM 202 (#45)	97.2
199 Commercial School	06/28/2018	07/09/2018	199-45-S	RM 201 (#47)	42.0
199 Commercial School	06/28/2018	07/09/2018	199-46-S	RM 217 (#46)	182
199 Commercial School	06/28/2018	07/09/2018	199-47-S	RM 218 (#50)	74.5
McKinley School – 15 Van Dyke Avenue					
McKinley School	06/29/2018	07/10/2018	MCKINLEY COMMUNITY-15-3-BB	RM 111 (#4)	190
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-21-S	MAIN OFFICE (#21)	28.7
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-34-BB	RM 201 (#35)	381
McKinley School	06/28/2018	07/10/2018	MCKINLEY COMMUNITY- 15-35-BB	RM 202 (#36)	41.4

McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-37- BB	RM 210 (#38)	116
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-38- BB	RM 203 (#39)	48.9
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-39- BB	RM 204 (#40)	211
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-40- BB	RM 208 (#41)	144
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-41- BB	RM 207 (#42)	230
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-43- BB	RM 206 (#44)	80.5
New Brunswick High School					
New Brunswick High School	07/03/2018	07/12/2018	NBHS-44 -FP	KITCHEN POT FILLER	36.4

Appendix B Recommendations

Building	Sample ID	Sample Description	Remediation Recommendation
New Brunswick Middle School – 1125 Livingston Avenue			
New Brunswick Middle School	1125-4-WF	HALLWAY BY RM 102	Immediately discontinue use of the outlet. Conduct second draw (flush) sample on this outlet to further delineate the source of contamination.
New Brunswick Middle School	1125-11-FP	KITCHEN KETTLE -1	Immediately discontinue use of the outlet. Conduct second draw (flush) sample on this outlet to further delineate the source of contamination.
New Brunswick Middle School	1125-13-FP	KITCHEN KETTLE #33- 2	Immediately discontinue use of the outlet. Conduct second draw (flush) sample on this outlet to further delineate the source of contamination.
199 Commercial School			
199 Commercial School	199-20-S	RM 105 (#21)	Immediately discontinue use of the outlet. Conduct second draw (flush) sample on this outlet to further delineate the source of contamination.
199 Commercial School	199-33-S	RM 210 (#34)	Immediately discontinue use of the outlet. Conduct second draw (flush) sample on this outlet to further delineate the source of contamination.
199 Commercial School	199-34-S	RM 208 (#35)	Immediately discontinue use of the outlet. Conduct second draw (flush) sample on this outlet to further delineate the source of contamination.
199 Commercial School	199-35-S	RM 211 (#37)	Immediately discontinue use of the outlet. Conduct second draw (flush) sample on this outlet to further delineate the source of contamination.
199 Commercial School	199-36-S	RM 207 (#36)	Immediately discontinue use of the outlet. Conduct second draw (flush) sample on this outlet to further delineate the source of contamination.
199 Commercial School	199-37-S	RM 206 (#39)	Immediately discontinue use of the outlet. Conduct second draw (flush) sample on this outlet to further delineate the source of contamination.
199 Commercial School	199-38-S	RM 212 (#38)	Immediately discontinue use of the outlet. Conduct second draw (flush) sample on this outlet to further delineate the source of contamination.
199 Commercial School	199-39-S	RM 213 (#41)	Immediately discontinue use of the outlet. Conduct second draw (flush) sample on this outlet to further delineate the source of contamination.
199 Commercial School	199-41-S	RM 205 (#42)	Immediately discontinue use of the outlet. Conduct second draw (flush) sample on this outlet to further delineate the source of contamination.
199 Commercial School	199-42-S	RM 204 (#43)	Immediately discontinue use of the outlet. Conduct second draw (flush) sample on this outlet to further delineate the source of contamination.
199 Commercial School	199-43-S	RM 203 (#44)	Immediately discontinue use of the outlet. Conduct second draw (flush) sample on this outlet to further delineate the source of contamination.
199 Commercial School	199-44-S	RM 202 (#45)	Immediately discontinue use of the outlet. Conduct second draw (flush) sample on this outlet to further delineate the source of contamination.
199 Commercial School	199-45-S	RM 201 (#47)	Immediately discontinue use of the outlet. Conduct second draw (flush) sample on this outlet to further delineate the source of contamination.
199 Commercial School	199-46-S	RM 217 (#46)	Immediately discontinue use of the outlet. Conduct second draw (flush) sample on this outlet to further delineate the source of contamination.
199 Commercial School	199-47-S	RM 218 (#50)	Immediately discontinue use of the outlet. Conduct second draw (flush) sample on this outlet to further delineate the source of contamination.

McKinley School – 15 Van Dyke Avenue			
McKinley School	MCKINLEY COMMUNITY-15- 3-BB	RM 111 (#4)	Immediately discontinue use of the outlet. Conduct second draw (flush) sample on this outlet to further delineate the source of contamination.
McKinley School	MCKINLEY COMMUNITY- 15- 21-S	MAIN OFFICE (#21)	Immediately discontinue use of the outlet. Conduct second draw (flush) sample on this outlet to further delineate the source of contamination.
McKinley School	MCKINLEY COMMUNITY- 15- 34-BB	RM 201 (#35)	Immediately discontinue use of the outlet. Conduct second draw (flush) sample on this outlet to further delineate the source of contamination.
McKinley School	MCKINLEY COMMUNITY- 15- 35-BB	RM 202 (#36)	Immediately discontinue use of the outlet. Conduct second draw (flush) sample on this outlet to further delineate the source of contamination.
McKinley School	MCKINLEY COMMUNITY- 15- 37-BB	RM 210 (#38)	Immediately discontinue use of the outlet. Conduct second draw (flush) sample on this outlet to further delineate the source of contamination.
McKinley School	MCKINLEY COMMUNITY- 15- 38-BB	RM 203 (#39)	Immediately discontinue use of the outlet. Conduct second draw (flush) sample on this outlet to further delineate the source of contamination.
McKinley School	MCKINLEY COMMUNITY- 15- 39-BB	RM 204 (#40)	Immediately discontinue use of the outlet. Conduct second draw (flush) sample on this outlet to further delineate the source of contamination.
McKinley School	MCKINLEY COMMUNITY- 15- 40-BB	RM 208 (#41)	Immediately discontinue use of the outlet. Conduct second draw (flush) sample on this outlet to further delineate the source of contamination.
McKinley School	MCKINLEY COMMUNITY- 15- 41-BB	RM 207 (#42)	Immediately discontinue use of the outlet. Conduct second draw (flush) sample on this outlet to further delineate the source of contamination.
McKinley School	MCKINLEY COMMUNITY- 15- 43-BB	RM 206 (#44)	Immediately discontinue use of the outlet. Conduct second draw (flush) sample on this outlet to further delineate the source of contamination.
New Brunswick High School			
New Brunswick High School	NBHS-44 -FP	KITCHEN POT FILLER	Immediately discontinue use of the outlet. Conduct second draw (flush) sample on this outlet to further delineate the source of contamination.

Appendix C All Results

Building	Date Collected	Analysis Date	Sample ID	Sample Description	Concentration (ug/L) Or ppb
Adult Learning Center – 268 Baldwin Street					
Adult Learning Center	06/28/2018	07/05/2018	268-1-WC	SECURITY HALL FOUNTAIN RIGHT	<1.00
Adult Learning Center	06/28/2018	07/05/2018	268-2-S	KITCHEN 1	<1.00
Adult Learning Center	06/28/2018	07/05/2018	268-3-S	NURSE OFFICE	<1.00
Adult Learning Center	06/28/2018	07/05/2018	268-4-WC	HALL BY CUSTODIAN LEFT	<1.00
Adult Learning Center	06/28/2018	07/05/2018	268-5-S	TEACHERS LOUNGE	<1.00
Adult Learning Center	06/28/2018	07/05/2018	268-6-WC	HALLWAY BY RM 214 RIGHT	<1.00
Adult Learning Center	06/28/2018	07/05/2018	268-7-WC	HALLWAY BY GIRLS RM 3RD FL RIGHT	<1.00
Adult Learning Center	06/28/2018	07/05/2018	268-8-S	STAFF LOUNGE	<1.00
Adult Learning Center	06/28/2018	07/05/2018	268-9-S	STORAGE RM – QA/QC	<1.00

Building	Date Collected	Analysis Date	Sample ID	Sample Description	Concentration (ug/L) Or ppb
Lord Stirling Community School – 101 Redmond Street					
Lord Stirling Community School	06/28/2018	07/05/2018	101-1-WC	#2 CAFETERIA LEFT	<1.00
Lord Stirling Community School	06/28/2018	07/05/2018	101-2-FP	#4 KITCHEN KETTLE	1.61
Lord Stirling Community School	06/28/2018	07/05/2018	101-3-S	KITCHEN SINK	1.63
Lord Stirling Community School	06/28/2018	07/05/2018	101-4-S	MAIN OFFICE WORK RM	<1.00
Lord Stirling Community School	06/28/2018	07/05/2018	101-5-S	NURSE OFFICE	1.43
Lord Stirling Community School	06/28/2018	07/05/2018	101-6-WC	HALL BY RM 210 LEFT	<1.00
Lord Stirling Community School	06/28/2018	07/05/2018	101-7-S	RM 206	1.48
Lord Stirling Community School	06/28/2018	07/05/2018	101-8-S	RM 232	4.43
Lord Stirling Community School	06/28/2018	07/05/2018	101-9-S	FACULTY LOUNGE	<1.00
Lord Stirling Community School	06/28/2018	07/05/2018	101-10-WC	BOYS LOCKER RM #17 LEFT	<1.00

Lord Stirling Community School	06/28/2018	07/05/2018	101-11-WC	GIRLS LOCKER RM LEFT	<1.00
Lord Stirling Community School	06/28/2018	07/05/2018	101-12-WC	HALLWAY BY GYM LEFT	<1.00
Lord Stirling Community School	06/28/2018	07/05/2018	101-13-BB	RM 124	<1.00
Lord Stirling Community School	06/28/2018	07/05/2018	101-14-BB	RM 123	<1.00
Lord Stirling Community School	06/28/2018	07/05/2018	101-15-BB	RM 122	<1.00
Lord Stirling Community School	06/28/2018	07/05/2018	101-16-BB	RM 120	<1.00
Lord Stirling Community School	06/28/2018	07/05/2018	101-17-BB	RM 119	<1.00
Lord Stirling Community School	06/28/2018	07/05/2018	101-18-S	RM 106	5.15
Lord Stirling Community School	06/28/2018	07/05/2018	101-19-WC	HALL BY RM 118 LEFT	<1.00
Lord Stirling Community School	06/28/2018	07/05/2018	101-20-S	STORAGE RM – QA/QC	<1.00

Building	Date Collected	Analysis Date	Sample ID	Sample Description	Concentration (ug/L) Or ppb
Woodrow Wilson Elementary School – 133 Tunison Road					
Woodrow Wilson Elementary	06/28/2018	07/05/2018	133-1 WC	HALL BY RM 27 (#5)	7.19
Woodrow Wilson Elementary	06/28/2018	07/05/2018	133-2-S	NURSE OFFICE (#6)	2.17
Woodrow Wilson Elementary	06/28/2018	07/05/2018	133-3-WC	HALLY BY RM 25 (#7)	13.0
Woodrow Wilson Elementary	06/28/2018	07/05/2018	133-4-WC	HALL BY RM 22 (#8)	<1.00
Woodrow Wilson Elementary	06/28/2018	07/05/2018	133-5-WC	HALL BY CUSTODIAN CLOSET (#4) RIGHT	<1.00
Woodrow Wilson Elementary	06/28/2018	07/05/2018	133-6-WC	HALL BY MAIN OFFICE (#3) RIGHT	<1.00
Woodrow Wilson Elementary	06/28/2018	07/05/2018	133-7-S	KITCHEN (#1)	6.55
Woodrow Wilson Elementary	06/28/2018	07/10/2018	133-8-WC	TRAILER 2 (#10)	<1.00
Woodrow Wilson Elementary	06/28/2018	07/10/2018	133-9-WC	TRAILER 3 (#12)	<1.00
Woodrow Wilson Elementary	06/28/2018	07/10/2018	133-10-WC	TRAILER 1 (#9)	<1.00
Woodrow Wilson Elementary	06/28/2018	07/10/2018	133-11-WC	TRAILER 4 (#11)	<1.00
Woodrow Wilson Elementary	06/28/2018	07/10/2018	133-12-WC	TRAILER 5 (#13)	1.49
Woodrow Wilson Elementary	06/28/2018	07/10/2018	133-13-WC	TRAILER 8 (#15)	<1.00
Woodrow Wilson Elementary	06/28/2018	07/10/2018	133-14-WC	TRAILER 7 (#16)	1.07

Woodrow Wilson Elementary	06/28/2018	07/10/2018	133-15-WC	TRAILER 6 (#14)	1.36
Woodrow Wilson Elementary	06/28/2018	07/10/2018	133-16-S	STORAGE RM –QA/QC	<1.00

Building	Date Collected	Analysis Date	Sample ID	Sample Description	Concentration (ug/L) Or ppb
Roosevelt Elementary School – 83 Livingston Avenue					
Roosevelt Elementary School	06/28/2018	07/05/2018	83-1-WC	HALLWAY BY CUST CLOSET	<1.00
Roosevelt Elementary School	06/28/2018	07/05/2018	83-2-WC	CAFETERIA LEFT	5.33
Roosevelt Elementary School	06/28/2018	07/05/2018	83-3-WC	CAFETERIA RIGHT	<1.00
Roosevelt Elementary School	06/28/2018	07/05/2018	83-4-FP	KITCHEN #13	<1.00
Roosevelt Elementary School	06/28/2018	07/05/2018	83-5-FP	KITCHEN KETTLE #18	1.59
Roosevelt Elementary School	06/28/2018	07/05/2018	83-6-WC	HALLWAY BY RM 20 LEFT	1.25
Roosevelt Elementary School	06/28/2018	07/05/2018	83-7-WC	HALLWAY BY RM 121 LEFT	1.93
Roosevelt Elementary School	06/28/2018	07/05/2018	83-8-WC	HALLWAY BY NURSES OFFICE LEFT	6.57
Roosevelt Elementary School	06/28/2018	07/05/2018	83-9-S	NURSES OFFICE #9	<1.00
Roosevelt Elementary School	06/28/2018	07/05/2018	83-10-WC	HALLWAY BY RM 114	1.46
Roosevelt Elementary School	06/28/2018	07/05/2018	83-11-WC	HALLWAY BY RM 114 LEFT	<1.00
Roosevelt Elementary School	06/28/2018	07/05/2018	83-12-WC	HALLWAY BY RM 215 LEFT	<1.00
Roosevelt Elementary School	06/28/2018	07/05/2018	83-13-WC	HALLWAY BY RM 224 LEFT	1.18
Roosevelt Elementary School	06/28/2018	07/05/2018	83-14-WC	HALLWAY BY 321 LEFT	4.55
Roosevelt Elementary School	06/28/2018	07/05/2018	83-15-WC	HALLWAY BY RM 315 LEFT	1.47
Roosevelt Elementary School	06/28/2018	07/05/2018	83-16-WC	TRAILER #1	8.91
Roosevelt Elementary School	06/28/2018	07/05/2018	83-17-WC	TRAILER #2	8.02
Roosevelt Elementary School	06/28/2018	07/05/2018	83-18-S	STORAGE RM – QA/QC	<1.00

Building	Date Collected	Analysis Date	Sample ID	Sample Description	Concentration (ug/L) Or ppb
Livingston Elementary School – 206 Delevan Street					
Livingston Elementary School	06/28/2018	07/05/2018	206-1-WC	BASEMENT LEFT HALLWAY	<1.00

Livingston Elementary School	06/28/2018	07/05/2018	206-2-WC	BASEMENT RIGHT HALLWAY	<1.00
Livingston Elementary School	06/28/2018	07/05/2018	206-3-BB	ROOM 5 BB	<1.00
Livingston Elementary School	06/28/2018	07/05/2018	206-4-S	ROOM 6 SINK	1.44
Livingston Elementary School	06/28/2018	07/05/2018	206-5-S	KITCHEN #4	1.70
Livingston Elementary School	06/28/2018	07/05/2018	206-6-WC	1ST FLOOR HALLWAY	<1.00
Livingston Elementary School	06/28/2018	07/05/2018	206-7-WC	2ND FL HALL LIBRARY	<1.00
Livingston Elementary School	06/28/2018	07/05/2018	206-8-WC	TRAILER 1	<1.00
Livingston Elementary School	06/28/2018	07/05/2018	206-9-WC	TRAILER 2	<1.00
Livingston Elementary School	06/28/2018	07/05/2018	206-10-WC	TRAILER 3	<1.00
Livingston Elementary School	06/28/2018	07/05/2018	206-11-WC	TRAILER 4	<1.00
Livingston Elementary School	06/28/2018	07/05/2018	206-12-S	STORAGE RM –QA.QC	<1.00

Building	Date Collected	Analysis Date	Sample ID	Sample Description	Concentration (ug/L) Or ppb
Lincoln Annex School – 165 Somerset Street					
Lincoln Annex School	06/29/2018	07/05/2018	ANNEX-165-1-WC	HALL BY RM 144 RIGHT	<1.00
Lincoln Annex School	06/29/2018	07/05/2018	ANNEX-165-2-WC	#7 HALL BY RM 237 RIGHT	<1.00
Lincoln Annex School	06/29/2018	07/05/2018	ANNEX-165-3-WC	#9 HALL BY RM 319 RIGHT	<1.00
Lincoln Annex School	06/29/2018	07/05/2018	ANNEX-165-4-WC	#8 HALL BY RM 204	<1.00
Lincoln Annex School	06/29/2018	07/05/2018	ANNEX-165-5-S	#2 NURSE OFFICE	<1.00
Lincoln Annex School	06/29/2018	07/05/2018	ANNEX-165-6-WC	#3 HALL BY RM 104	<1.00
Lincoln Annex School	06/29/2018	07/05/2018	ANNEX-165-7-WC	#6 HALL BY RM 005 RIGHT	<1.00
Lincoln Annex School	06/29/2018	07/05/2018	ANNEX-165-8-FP	#10 KITCHEN KETTLE	<1.00
Lincoln Annex School	06/29/2018	07/05/2018	ANNEX-165-9-FP	#4 KITCHEN SINK	<1.00
Lincoln Annex School	06/29/2018	07/05/2018	ANNEX-165-10-FP	#5 KITCHEN SINK	<1.00
Lincoln Annex School	06/29/2018	07/05/2018	ANNEX-165-11-S	STORAGE RM	<1.00

Building	Date Collected	Analysis Date	Sample ID	Sample Description	Concentration (ug/L) Or ppb
Chester Redshaw School – 216 Livingston Street					
Chester Redshaw School	06/28/2018	07/09/2018	216-1-BB	RM 102	<1.00

Chester Redshaw School	06/28/2018	07/09/2018	216-2-BB	RM 104	<1.00
Chester Redshaw School	06/28/2018	07/09/2018	216-3-BB	RM 105	<1.00
Chester Redshaw School	06/28/2018	07/09/2018	216-4-BB	RM 106	<1.00
Chester Redshaw School	06/28/2018	07/09/2018	216-5-BB	RM 107	<1.00
Chester Redshaw School	06/28/2018	07/09/2018	216-6-S	MAIN OFFICE	<1.00
Chester Redshaw School	06/28/2018	07/10/2018	216-7-S	NURSES OFFICE	<1.00
Chester Redshaw School	06/28/2018	07/10/2018	216-8-BB	RM 1 20 BB	<1.00
Chester Redshaw School	06/28/2018	07/10/2018	216-9-BB	RM 122	<1.00
Chester Redshaw School	06/28/2018	07/10/2018	216-10-BB	RM 113	<1.00
Chester Redshaw School	06/28/2018	07/10/2018	216-11-BB	RM 115	<1.00
Chester Redshaw School	06/28/2018	07/10/2018	216-12-BB	RM 117	<1.00
Chester Redshaw School	06/28/2018	07/10/2018	216-13-BB	RM 124	<1.00
Chester Redshaw School	06/28/2018	07/10/2018	216-14-BB	RM 126	<1.00
Chester Redshaw School	06/28/2018	07/10/2018	216-15-WC	HALL BY 127 RIGHT	<1.00
Chester Redshaw School	06/28/2018	07/10/2018	216-16-WC	PLAY GROUND RIGHT	<1.00
Chester Redshaw School	06/28/2018	07/10/2018	216-17-WC	HALL BY RM 154 RIGHT	<1.00
Chester Redshaw School	06/28/2018	07/10/2018	216-18-WC	HALLWAY BY ELEVATOR #31 RIGHT	<1.00
Chester Redshaw School	06/28/2018	07/10/2018	216-19-IM	KITCHEN ICE MACHINE #29	<1.00
Chester Redshaw School	06/28/2018	07/10/2018	216-20-FP	KITCHEN #17	<1.00
Chester Redshaw School	06/28/2018	07/10/2018	216-21-SK	KIT #28	1.02
Chester Redshaw School	06/28/2018	07/10/2018	216-22-SK	KIT #30	3.52
Chester Redshaw School	06/28/2018	07/10/2018	216-23-FP	KIT #18	<1.00
Chester Redshaw School	06/28/2018	07/10/2018	216-24-WC	HALLWAY BY RM 253 RIGHT	<1.00
Chester Redshaw School	06/28/2018	07/10/2018	216-25-WC	HALLWAY BY RM 231 RIGHT	<1.00
Chester Redshaw School	06/28/2018	07/10/2018	216-26-WC	HALLWAY BY RM 315 RIGHT	3.66
Chester Redshaw School	06/28/2018	07/10/2018	216-27-WC	HALLWAY BY MEDIA CENTER RIGHT	<1.00
Chester Redshaw School	06/28/2018	07/10/2018	216-28-BB	RM 206	<1.00
Chester Redshaw School	06/28/2018	07/10/2018	216-29-BB	RM 207	<1.00
Chester Redshaw School	06/28/2018	07/10/2018	216-30-BB	RM 204	<1.00
Chester Redshaw School	06/28/2018	07/10/2018	216-31-BB	RM 202	<1.00
Chester Redshaw School	06/28/2018	07/10/2018	216-32-BB	RM 205	<1.00
Chester Redshaw School	06/28/2018	07/10/2018	216-33-S	STORAGE RM	<1.00

Building	Date Collected	Analysis Date	Sample ID	Sample Description	Concentration (ug/L) Or ppb
New Brunswick Middle School – 1125 Livingston Avenue					
New Brunswick Middle School	06/28/2018	07/09/2018	1125-1-WF	HALLWAY BY RM 120	<1.00
New Brunswick Middle School	06/28/2018	07/09/2018	1125-2-WF	HALLWAY BY RM 107	<1.00

New Brunswick Middle School	06/28/2018	07/09/2018	1125-3-S	MAIN OFFICE SINK	1.27
New Brunswick Middle School	06/28/2018	07/09/2018	1125-4-WF	HALLWAY BY RM 102	75.7
New Brunswick Middle School	06/28/2018	07/09/2018	1125-5-S	NURSE OFFICE SINK	1.27
New Brunswick Middle School	06/28/2018	07/09/2018	1125-6-WF	HALLWAY BY NURSE	<1.00
New Brunswick Middle School	06/28/2018	07/09/2018	1125-7-WF	HALLWAY BY SECURITY	<1.00
New Brunswick Middle School	06/28/2018	07/09/2018	1125-8-WF	GIRLS LOCKER ROOM	2.60
New Brunswick Middle School	06/28/2018	07/09/2018	1125-9-WF	BOYS LOCKER ROOM	1.56
New Brunswick Middle School	06/28/2018	07/09/2018	1125-10-WF	HALL BY GYM	<1.00
New Brunswick Middle School	06/28/2018	07/09/2018	1125-11-FP	KITCHEN KETTLE -1	42.4
New Brunswick Middle School	06/28/2018	07/09/2018	1125-12-S	KITCHEN #14 S	1.39
New Brunswick Middle School	06/28/2018	07/09/2018	1125-13-FP	KITCHEN KETTLE #33- 2	19.2
New Brunswick Middle School	06/28/2018	07/09/2018	1125-14-FP	KITCHEN SINK #15	1.54
New Brunswick Middle School	06/28/2018	07/09/2018	1125-15-WC	CAFE WATER FOUNTAIN #12	<1.00
New Brunswick Middle School	06/28/2018	07/09/2018	1125-16-WC	CAFE WATER FOUNTAIN #13	<1.00
New Brunswick Middle School	06/28/2018	07/09/2018	1125-17-WC	HALLWAY BY AUDITORIUM RIGHT	2.18
New Brunswick Middle School	06/28/2018	07/09/2018	1125-18-WC	OUTSIDE AUDITORIUM BY ENTRANCE	2.20
New Brunswick Middle School	06/28/2018	07/09/2018	1125-19-WC	#23 BY RM 203	<1.00
New Brunswick Middle School	06/28/2018	07/09/2018	1125-20-WC	#22 BY RM 233	1.25
New Brunswick Middle School	06/28/2018	07/09/2018	1125-21-WC	HALLWAY BY BIOLOGY	<1.00
New Brunswick Middle School	06/28/2018	07/09/2018	1125-22-WC	HALLWAY BY RM 221	5.01
New Brunswick Middle School	06/28/2018	07/09/2018	1125-23-WC	TRAILER 8 #25	<1.00
New Brunswick Middle School	06/28/2018	07/09/2018	1125-24-WC	TRAILER 6 #27	<1.00
New Brunswick Middle School	07/03/2018	07/11/2018	1125-25-WC	TRAILER #4 (#29)	<1.00
New Brunswick Middle School	06/28/2018	07/09/2018	1125-26-WC	TRAILER 2 #31	1.42
New Brunswick Middle School	07/03/2018	07/11/2018	1125-27-WC	TRAILER #1 (#30)	1.88
New Brunswick Middle School	06/28/2018	07/09/2018	1125-28-WC	TRAILER 3 #28	<1.00
New Brunswick Middle School	06/28/2018	07/09/2018	1125-29-WC	TRAILER 5 #26	<1.00
New Brunswick Middle School	07/03/2018	07/11/2018	1125-30-WC	TRAILER #7 (#24)	<1.00
New Brunswick Middle School	06/28/2018	07/09/2018	1125-31-S	STORAGE RM	<1.00

Building	Date Collected	Analysis Date	Sample ID	Sample Description	Concentration (ug/L) Or ppb
199 Commercial Avenue School					
199 Commercial School	06/28/2018	07/05/2018	199-1-FP	KITCHEN SINK	1.46
199 Commercial School	06/28/2018	07/05/2018	199-2-FP	KITCHEN KETTLE SINK	<1.00
199 Commercial School	06/28/2018	07/05/2018	199-3-FP	KITCHEN KETTLE SINK	5.10
199 Commercial School	06/28/2018	07/05/2018	199-4-BB	RM 156	<1.00
199 Commercial School	06/28/2018	07/05/2018	199-5-BB	RM 154 #6	<1.00

199 Commercial School	06/28/2018	07/05/2018	199-6-BB	RM 157 #5	<1.00
199 Commercial School	06/28/2018	07/05/2018	199-7-BB	RM 158 #8	<1.00
199 Commercial School	06/28/2018	07/05/2018	199-8-BB	RM 153 # 7	<1.00
199 Commercial School	06/28/2018	07/05/2018	199-9-BB	RM 152 # 9	1.08
199 Commercial School	06/28/2018	07/05/2018	199-10-BB	RM 151 #10	<1.00
199 Commercial School	06/28/2018	07/05/2018	199-11-BB	RM 150 #11	<1.00
199 Commercial School	06/28/2018	07/09/2018	199-12-BB	RM 149 #12	<1.00
199 Commercial School	06/28/2018	07/09/2018	199-13-BB	RM 148 #13	<1.00
199 Commercial School	06/28/2018	07/09/2018	199-14-BB	RM 147	<1.00
199 Commercial School	06/28/2018	07/09/2018	199-15-WC	HALLWAY BY RM 142 RIGHT	<1.00
199 Commercial School	06/28/2018	07/09/2018	199-16-S	RM 141	4.81
199 Commercial School	06/28/2018	07/09/2018	199-17-WC	HALL BY RM 128	<1.00
199 Commercial School	06/28/2018	07/09/2018	199-18-BB	RM 109 #19	<1.00
199 Commercial School	06/28/2018	07/09/2018	199-19-BB	RM 110 #20	<1.00
199 Commercial School	06/28/2018	07/09/2018	199-20-S	RM 105 #21	19.7
199 Commercial School	06/28/2018	07/09/2018	199-21-WC	HALLWAY BY RM 102 RIGHT	<1.00
199 Commercial School	06/28/2018	07/09/2018	199-22-S	NURSE OFFICE 23	1.66
199 Commercial School	06/28/2018	07/09/2018	199-23-S	NURSE OFFICE 24	12.4
199 Commercial School	06/28/2018	07/09/2018	199-24-BB	RM 241 #25	1.81
199 Commercial School	06/28/2018	07/09/2018	199-25-BB	RM 238 #27	<1.00
199 Commercial School	06/28/2018	07/09/2018	199-26-BB	RM 237 #28	1.07
199 Commercial School	06/28/2018	07/09/2018	199-27-BB	RM 236 # 29	<1.00
199 Commercial School	07/03/2018	07/11/2018	199-28-BB	RM 242 (#26)	2.16
199 Commercial School	06/28/2018	07/09/2018	199-29-BB	RM 243 #30	<1.00
199 Commercial School	07/03/2018	07/11/2018	199-30-BB	RM 232 (#3)	4.57
199 Commercial School	06/28/2018	07/09/2018	199-31-S	RM 230 #32	2.22
199 Commercial School	06/28/2018	07/09/2018	199-32-WC	HALLWAY BY RM 244 #33 LEFT	<1.00
199 Commercial School	06/28/2018	07/09/2018	199-33-S	RM 210 #34	121
199 Commercial School	06/28/2018	07/09/2018	199-34-S	RM 208 #35	173
199 Commercial School	06/28/2018	07/09/2018	199-35-S	RM 211 #37	114
199 Commercial School	06/28/2018	07/10/2018	199-36-S	RM 207 #36	164
199 Commercial School	06/28/2018	07/09/2018	199-37-S	RM 206 #39	114
199 Commercial School	06/28/2018	07/10/2018	199-38-S	RM 212 #38	1110
199 Commercial School	07/03/2018	07/11/2018	199-39-S	RM 213 (#41)	288
199 Commercial School	06/28/2018	07/09/2018	199-40-WC	HALLWAY BY RM 213 #40 RIGHT	<1.00

199 Commercial School	06/28/2018	07/09/2018	199-41-S	RM 205 #42	52.6
199 Commercial School	06/28/2018	07/09/2018	199-42-S	RM 204 #43	463
199 Commercial School	06/28/2018	07/09/2018	199-43-S	RM 203 #44	17.1
199 Commercial School	06/28/2018	07/09/2018	199-44-S	RM 202 #45	97.2
199 Commercial School	06/28/2018	07/09/2018	199-45-S	RM 201 #47	42.0
199 Commercial School	06/28/2018	07/09/2018	199-46-S	RM 217 #46	182
199 Commercial School	06/28/2018	07/09/2018	199-47-S	RM 218 #50	74.5
199 Commercial School	06/28/2018	07/09/2018	199-48-WC	HALL BY RM 303 #49 RIGHT	<1.00
199 Commercial School	06/28/2018	07/09/2018	199-49-WC	HALL BY T=RM 312 #48 RIGHT	<1.00
199 Commercial School	06/28/2018	07/09/2018	199-50-S	STORAGE RM – QA/QC	<1.00
199 Commercial School	07/03/2018	07/11/2018	19-101	STORAGE RM – QA/QC	<1.00

Building	Date Collected	Analysis Date	Sample ID	Sample Description	Concentration (ug/L) Or ppb
McKinley School – 15 Van Dyke Avenue					
McKinley School	06/29/2018	07/10/2018	MCKINLEY COMMUNITY-15-1-S	LIBRARY OFFICE 109 A #1	1.94
McKinley School	06/29/2018	07/10/2018	MCKINLEY COMMUNITY-15-2-BB	ROOM 110	4.00
McKinley School	06/29/2018	07/10/2018	MCKINLEY COMMUNITY-15-3-BB	RM 111 #4	190
McKinley School	06/29/2018	07/10/2018	MCKINLEY COMMUNITY-15-4-BB	RM 119 #5	<1.00
McKinley School	06/29/2018	07/10/2018	MCKINLEY COMMUNITY-15-5-BB	RM 112 #6	<1.00
McKinley School	06/29/2018	07/10/2018	MCKINLEY COMMUNITY-15-6-BB	RM 118 #7	<1.00
McKinley School	06/29/2018	07/10/2018	MCKINLEY COMMUNITY-15-7-BB	RM 113 #8	<1.00
McKinley School	06/29/2018	07/10/2018	MCKINLEY COMMUNITY-15-8-BB	RM 117 #9	<1.00
McKinley School	06/29/2018	07/10/2018	MCKINLEY COMMUNITY-15-9-BB	RM 114 #3	1.98
McKinley School	06/29/2018	07/10/2018	MCKINLEY COMMUNITY-15-10-BB	RM 115 #34	1.20
McKinley School	06/29/2018	07/10/2018	MCKINLEY COMMUNITY-15-11-BB	STORAGE RM – QA/QC	<1.00
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-11-WC	HALL BY RM 116 (10)	2.49
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-12-WC	HALL BY RM 305 (11)	<1.00
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-13-WC	HALL BY MAINTANCE CLOSET RIGHT	<1.00
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-14-S	NURSES OFFICE (13)	2.87
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-16-BB	RM 105 (15)	<1.00
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-15-BB	RM 106 (14)	<1.00
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-17-BB	RM 104 (16)	<1.00
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-18-BB	RM 103 (17)	<1.00

McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-19-BB	RM 102 (18)	<1.00
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-20-BB	RM 101 (19)	<1.00
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-21-S	MAIN OFFICE (21)	28.7
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-22-WC	HALL BY RM 328D (33)	1.75
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-23-WC	HALL BY RM 316 (20) RIGHT	<1.00
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-24-WC	HALL BY RM 320 (22) RIGHT	1.29
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-25-WC	HALL BY AUDITORIUM (23) LEFT	<1.00
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-26-WC	COMMUNITY ROOM RIGHT (24)	<1.00
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-27-S	COMMUNITY ROOM KITCHEN (25)	4.99
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-28-WC	GYM (26)	<1.00
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-29-S	FACULTY DINING (27)	1.72
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-30-FP	KITCHEN KETTLE (32)	1.94
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-31-S	KITCHEN (28)	1.72
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-32-S	KITCHEN (29)	2.63
McKinley School	06/28/2018	07/10/2018	MCKINLEY COMMUNITY- 15-33-S	TEACHERS LOUNGE (30) RM 200	1.98
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-34-BB	RM 201 (35)	381
McKinley School	06/28/2018	07/10/2018	MCKINLEY COMMUNITY- 15-35-BB	RM 202 (36)	41.4
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-36-BB	RM 209 (37)	1.80
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-37-BB	RM 210 (38)	116
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-38-BB	RM 203 (39)	48.9
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-39-BB	RM 204 (40)	211
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-40-BB	RM 208 (41)	144
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-41-BB	RM 207 (42)	230
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-42-BB	RM 205 (43)	6.87
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-43-BB	RM 206 (44)	80.5
McKinley School	06/28/2018	07/09/2018	MCKINLEY COMMUNITY- 15-44	STORAGE RM – QA/QC	<1.00

Building	Date Collected	Analysis Date	Sample ID	Sample Description	Concentration (ug/L) Or ppb
40 Van Dyke Avenue School					
40 Van Dyke School	06/29/2018	07/10/2018	40-1-S	NURSES OFFICE	<1.00
40 Van Dyke School	06/29/2018	07/10/2018	40-2-BB	RM 152	<1.00
40 Van Dyke School	06/29/2018	07/10/2018	40-3-BB	RM 154	<1.00
40 Van Dyke School	06/29/2018	07/10/2018	40-4-BB	RM 155	<1.00

40 Van Dyke School	06/29/2018	07/10/2018	40-5-BB	RM 169	<1.00
40 Van Dyke School	06/29/2018	07/10/2018	40-6-BB	RM 170	<1.00
40 Van Dyke School	06/29/2018	07/10/2018	40-7-BB	RM 173	<1.00
40 Van Dyke School	06/29/2018	07/10/2018	40-8-WC	HALLWAY BY RM 108 RIGHT	<1.00
40 Van Dyke School	06/29/2018	07/10/2018	40-9-WC	HALLWAY BY GIRLS 134 & BOYS RIGHT	<1.00
40 Van Dyke School	06/29/2018	07/10/2018	40-10-WC	HALLWAY BY GIRLS RM & BOYS RIGHT	<1.00
40 Van Dyke School	06/29/2018	07/10/2018	40-11-WC	HALLWAY BY CAFE 163	<1.00
40 Van Dyke School	06/29/2018	07/10/2018	40-12-S	KITCHEN 01	<1.00
40 Van Dyke School	06/29/2018	07/10/2018	40-13-S	KITCHEN 01	1.08
40 Van Dyke School	06/29/2018	07/10/2018	40-14-S	STORAGE RM	<1.00

Building	Date Collected	Analysis Date	Sample ID	Sample Description	Concentration (ug/L) Or ppb
McKinley Kindergarten School – 21 Van Dyke Avenue					
McKinley Kindergarten	06/29/2018	07/10/2018	MICKINLEY PRE K-21-1	RM 100 A #7	1.28
McKinley Kindergarten	06/29/2018	07/10/2018	MICKINLEY PRE K-21-2	RM 103 A #6	1.17
McKinley Kindergarten	06/29/2018	07/10/2018	MICKINLEY PRE K-21-3	RM 106 A #5	1.23
McKinley Kindergarten	06/29/2018	07/10/2018	MICKINLEY PRE K-21-4	RM 145 A #11	1.96
McKinley Kindergarten	06/29/2018	07/10/2018	MICKINLEY PRE K-21-5	RM 109 A #4	1.07
McKinley Kindergarten	06/29/2018	07/10/2018	MICKINLEY PRE K-21-6	NURSES OFFICE #17	1.35
McKinley Kindergarten	06/29/2018	07/10/2018	MICKINLEY PRE K-21-7	RM 112 A #3	1.94
McKinley Kindergarten	06/29/2018	07/10/2018	MICKINLEY PRE K-21-8	HALL BY RM 126 A #2	<1.00
McKinley Kindergarten	06/29/2018	07/10/2018	MICKINLEY PRE K-21-9	RM 128 A #1	<1.00
McKinley Kindergarten	06/29/2018	07/10/2018	MICKINLEY PRE K-21-10	HALL BY RM A 212 #10	<1.00
McKinley Kindergarten	06/29/2018	07/10/2018	MICKINLEY PRE K-21-11	RM 219 A #8	<1.00
McKinley Kindergarten	06/29/2018	07/10/2018	MICKINLEY PRE K-21-12	RM 220 A #9	<1.00
McKinley Kindergarten	06/29/2018	07/10/2018	MICKINLEY PRE K-21-13	RM 212 A #12	1.56
McKinley Kindergarten	06/29/2018	07/10/2018	MICKINLEY PRE K-21-14	RM 209 A # 13	1.15
McKinley Kindergarten	06/29/2018	07/10/2018	MICKINLEY PRE K-21-15	RM 229 #18	4.33
McKinley Kindergarten	06/29/2018	07/10/2018	MICKINLEY PRE K-21-16	RM 206 #14	1.61

McKinley Kindergarten	06/29/2018	07/10/2018	MICKINLEY PRE K-21-17	RM 203 #16	1.34
McKinley Kindergarten	06/29/2018	07/10/2018	MICKINLEY PRE K-21-18	RM 200 #15	1.95
McKinley Kindergarten	06/29/2018	07/10/2018	MICKINLEY PRE K-21-19	STORAGE RM + QA/QC	<1.00

Building	Date Collected	Analysis Date	Sample ID	Sample Description	Concentration (ug/L) Or ppb
Lincoln Elementary School – 66 Bartlett Street					
Lincoln Elementary School	06/29/2018	07/10/2018	LINCOLN-66-1-WC	HALL BY FACULTY RESTROOM RIGHT	<1.00
Lincoln Elementary School	06/29/2018	07/10/2018	LINCOLN-66-2-FP	BASEMENT KITCHEN	<1.00
Lincoln Elementary School	06/29/2018	07/10/2018	LINCOLN-66-3-WC	HALL BY RM 205 #12	1.08
Lincoln Elementary School	06/29/2018	07/10/2018	LINCOLN-66-4-WC	HALL BY RM 211 LEFT #13	<1.00
Lincoln Elementary School	06/29/2018	07/10/2018	LINCOLN-66-5-S	FACULTY RM LEFT #14	<1.00
Lincoln Elementary School	06/29/2018	07/10/2018	LINCOLN-66-6-S	NURSES OFFICE	<1.00
Lincoln Elementary School	07/11/2018	07/17/2018	LINCOLN-66-7-WC	HALLWAY BY RM 111 RIGHT	1.39
Lincoln Elementary School	06/29/2018	07/10/2018	LINCOLN-66-8-S	ROOM 108 #4	3.18
Lincoln Elementary School	06/29/2018	07/10/2018	LINCOLN-66-9-S	ROOM 104 #3	1.64
Lincoln Elementary School	06/29/2018	07/10/2018	LINCOLN-66-10-WC	TRAILER 601 #7	<1.00
Lincoln Elementary School	06/29/2018	07/10/2018	LINCOLN-66-11-WC	TRAILER 602 #8	1.01
Lincoln Elementary School	06/29/2018	07/10/2018	LINCOLN-66-12-WC	TRAILER 603 #9	13.2
Lincoln Elementary School	06/29/2018	07/10/2018	LINCOLN-66-13-WC	TRAILER 604 #10	<1.00
Lincoln Elementary School	06/29/2018	07/10/2018	LINCOLN-66-14-WC	TRAILER 605 #11	1.79
Lincoln Elementary School	06/29/2018	07/10/2018	LINCOLN-66-15-S	STORAGE RM – QA/QC	<1.00

Building	Date Collected	Analysis Date	Sample ID	Sample Description	Concentration (ug/L) Or ppb
Health Science Technology High School – 165 Bayard Street					
Health Science Technology High School	06/29/2018	07/10/2018	HSTHS-1	CAFETERIA	1.55
Health Science Technology High School	06/29/2018	07/10/2018	165-2	HALL BY RM 109 RIGHT	2.51
Health Science Technology High School	06/29/2018	07/10/2018	HSTHS-3-S	NURSES OFFICE	11.7
Health Science Technology High School	06/29/2018	07/10/2018	HSTHS-4-S	TEACHERS LOUNGE	1.41

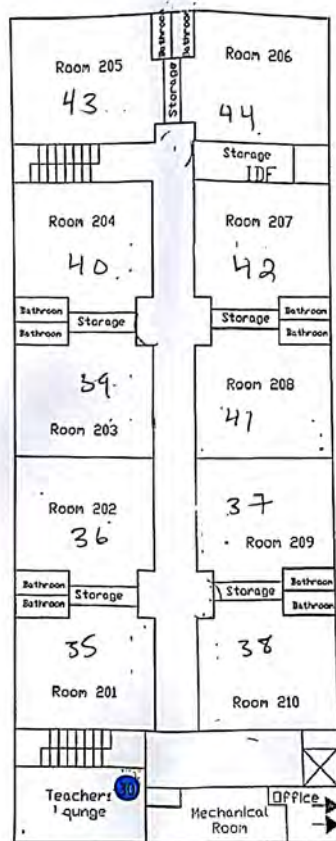
Health Science Technology High School	06/29/2018	07/10/2018	HSTHS-5-WC	HALL BY TEACHERS LOUNGE	<1.00
Health Science Technology High School	06/29/2018	07/10/2018	HSTHS-6-WC	HALL BY RM 307	1.84
Health Science Technology High School	06/29/2018	07/10/2018	HSTHS-7-S	STORAGE RM – QA/QC	<1.00

Building	Date Collected	Analysis Date	Sample ID	Sample Description	Concentration (ug/L) Or ppb
New Brunswick High School					
New Brunswick High School	07/03/2018	07/11/2018	NBHS-1 -BB	RM 124 A	<1.00
New Brunswick High School	07/03/2018	07/11/2018	NBHS-2 -S	RM 118 B	2.06
New Brunswick High School	07/03/2018	07/11/2018	NBHS-3 -S	RM 114 C	2.06
New Brunswick High School	07/03/2018	07/11/2018	NBHS-4 -S	RM 119 S	2.99
New Brunswick High School	07/03/2018	07/11/2018	NBHS-5 -S	RM 119 S	1.79
New Brunswick High School	07/03/2018	07/11/2018	NBHS-6 -BB	RM 106 D	<1.00
New Brunswick High School	07/03/2018	07/11/2018	NBHS-7 -BB	RM 108 D	<1.00
New Brunswick High School	07/03/2018	07/11/2018	NBHS-8 -WC	HALL BY RM 111F RIGHT	<1.00
New Brunswick High School	07/03/2018	07/11/2018	NBHS-9 -WC	CAFE J100 RIGHT	<1.00
New Brunswick High School	07/03/2018	07/11/2018	NBHS-10 -S	KITCHEN	1.06
New Brunswick High School	07/03/2018	07/11/2018	NBHS-11 -S	KITCHEN	1.21
New Brunswick High School	07/03/2018	07/11/2018	NBHS-12 -S	KITCHEN	<1.00
New Brunswick High School	07/03/2018	07/11/2018	NBHS-13 -BB	RM J 126	2.86
New Brunswick High School	07/03/2018	07/11/2018	NBHS-14 -BB	RM J 128	1.74
New Brunswick High School	07/03/2018	07/11/2018	NBHS-15 -WC	RM L 127 RIGHT	1.13
New Brunswick High School	07/03/2018	07/11/2018	NBHS-16 -WC	RM L 125 RIGHT	<1.00
New Brunswick High School	07/03/2018	07/11/2018	NBHS-17 -BB	WEIGHT RM	<1.00
New Brunswick High School	07/03/2018	07/11/2018	NBHS-18 -WC	RM L 110 RIGHT	<1.00
New Brunswick High School	07/03/2018	07/11/2018	NBHS-19 -WC	RM L 100 RIGHT	<1.00
New Brunswick High School	07/03/2018	07/11/2018	NBHS-21 -BB	NURSE OFFICE	<1.00
New Brunswick High School	07/03/2018	07/11/2018	NBHS-22 -WC	GYM LEFT	<1.00
New Brunswick High School	07/03/2018	07/11/2018	NBHS-23 -S	RM H 133	13.1
New Brunswick High School	07/03/2018	07/11/2018	NBHS-24 -S	RM H 104	1.61
New Brunswick High School	07/03/2018	07/11/2018	NBHS-25 -S	RM H 127 IN H 125	3.50
New Brunswick High School	07/03/2018	07/11/2018	NBHS-26 -S	RM H 154	1.39
New Brunswick High School	07/11/2018	07/17/2018	NBHS-27-S	ROOM 240 PREP RM	1.13
New Brunswick High School	07/03/2018	07/11/2018	NBHS-28 -BB	RM 212 C	<1.00
New Brunswick High School	07/03/2018	07/11/2018	NBHS-29 -BB	RM 213 C	1.11
New Brunswick High School	07/03/2018	07/11/2018	NBHS-30 -S	RM 219 C	1.27
New Brunswick High School	07/03/2018	07/11/2018	NBHS-31 -WC	RM H 207 RIGHT	<1.00

New Brunswick High School	07/03/2018	07/11/2018	NBHS-32 -S	RM 214 D	1.08
New Brunswick High School	07/03/2018	07/11/2018	NBHS-33 -WC	HALL BY RM 219 D RIGHT	<1.00
New Brunswick High School	07/03/2018	07/11/2018	NBHS-34 -BB	RM A 211	<1.00
New Brunswick High School	07/03/2018	07/11/2018	NBHS-35 -BB	RM 315 B	<1.00
New Brunswick High School	07/03/2018	07/11/2018	NBHS-36 -S	RM 315 C	<1.00
New Brunswick High School	07/03/2018	07/11/2018	NBHS-37 -S	RM 312 D	<1.00
New Brunswick High School	07/03/2018	07/11/2018	NBHS-38 -S	RM 306 G	<1.00
New Brunswick High School	07/03/2018	07/11/2018	NBHS-39 -WC	HALL BY RM 320 D RIGHT	<1.00
New Brunswick High School	07/03/2018	07/11/2018	NBHS-40 -	FIELD HOUSE	3.71
New Brunswick High School	07/03/2018	07/11/2018	NBHS-41 -1M	RM 119 D 1M	<1.00
New Brunswick High School	07/03/2018	07/11/2018	NBHS-42 -FP	RM 119 D COFFEE MACHINE	2.40
New Brunswick High School	07/03/2018	07/11/2018	NBHS-43 -FP	KITCHEN KETTLE	<1.00
New Brunswick High School	07/03/2018	07/12/2018	NBHS-44 -FP	KITCHEN POT FILLER	36.4
New Brunswick High School	07/03/2018	07/11/2018	NBHS-45 -FP	KITCHEN POT FILLER	1.25
New Brunswick High School	07/03/2018	07/11/2018	NBHS-46 -FP	KITCHEN ICE MACHINE	<1.00
New Brunswick High School	07/03/2018	07/11/2018	NBHS-47 -FP	KITCHEN SINK	1.15
New Brunswick High School	07/03/2018	07/11/2018	NBHS-48 -FP	RM J 114 COFFEE	<1.00
New Brunswick High School	07/03/2018	07/11/2018	NBHS-49 -S	RM L 112	2.29
New Brunswick High School	07/03/2018	07/11/2018	NBHS-50 -IM	RM L 112	<1.00
New Brunswick High School	07/03/2018	07/11/2018	NBHS-51 -S	NURSES OFFICE	5.80
New Brunswick High School	07/03/2018	07/11/2018	NBHS-52 - STORAGE RM	STORAGE RM	<1.00

Appendix D Floor Plan(s)

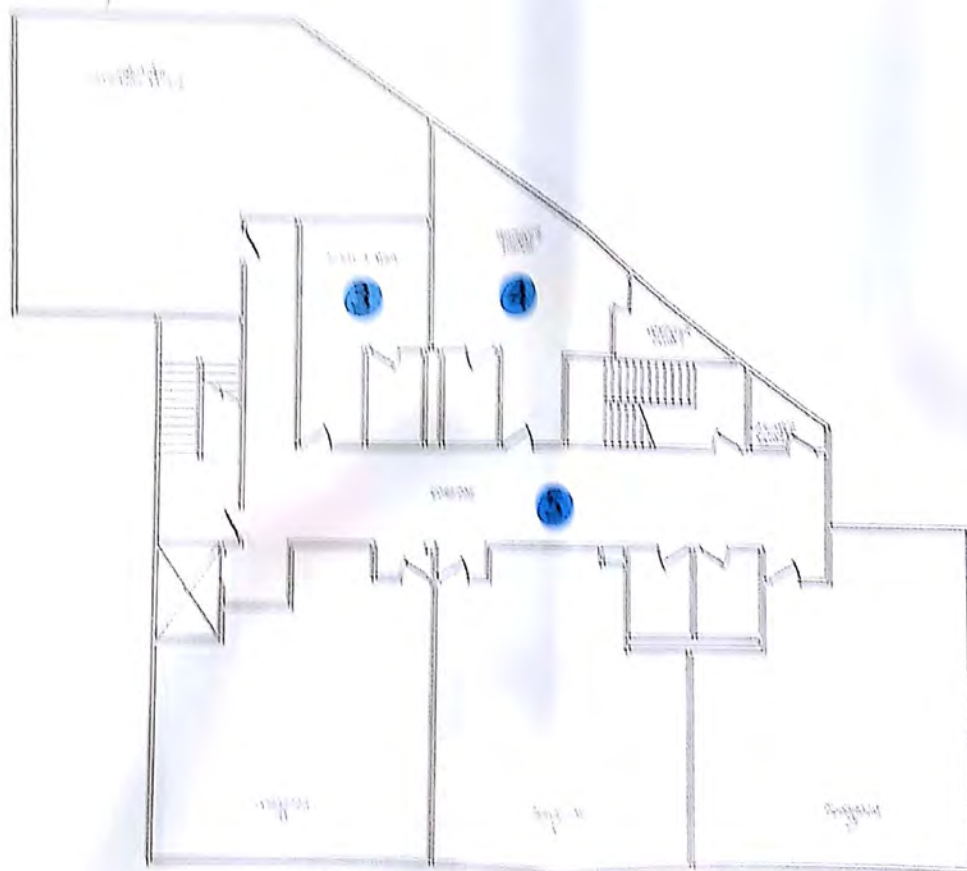




McKinley - Second Floor



HEALTH SCIENCE TECH HS
NBHSTHS - FIRST FLOOR PLAN



HEALTH SCIENCE TECH HS
NO. 101 - SECOND FLOOR PLAN

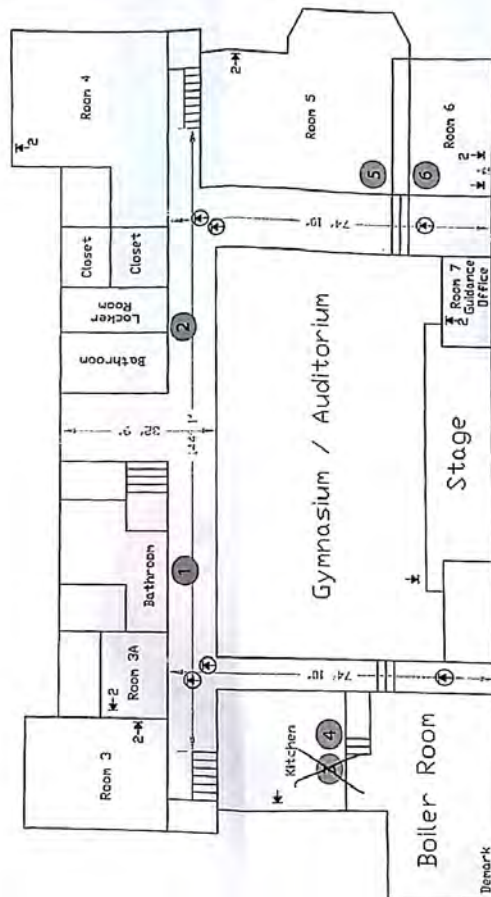


Building 110 - Paul Robeson





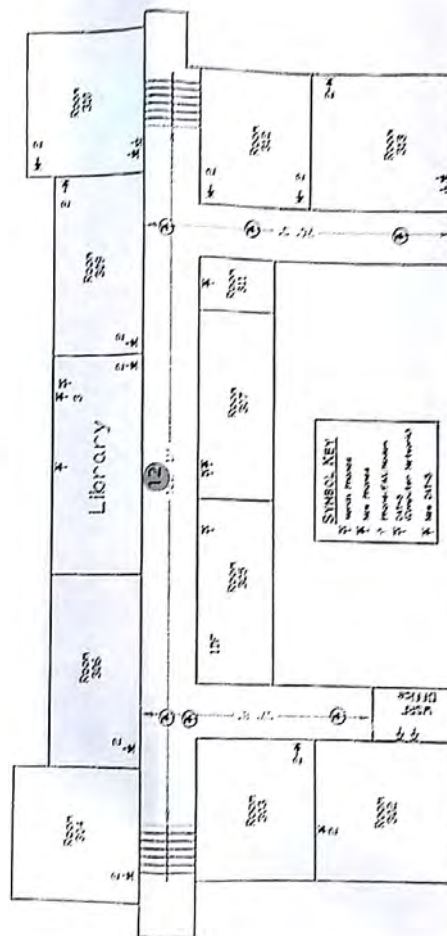
DATE JULY 2012	 ARCHITECTURAL PLANNING DESIGN INTERIORS
SCALE	
SHEET NO.	7777 LUTHER BLVD., 5TH FL. NEW ORLEANS, LOUISIANA 70112-3724 P 504.586.2022 F 504.586.2022
PROJECT # 3217	



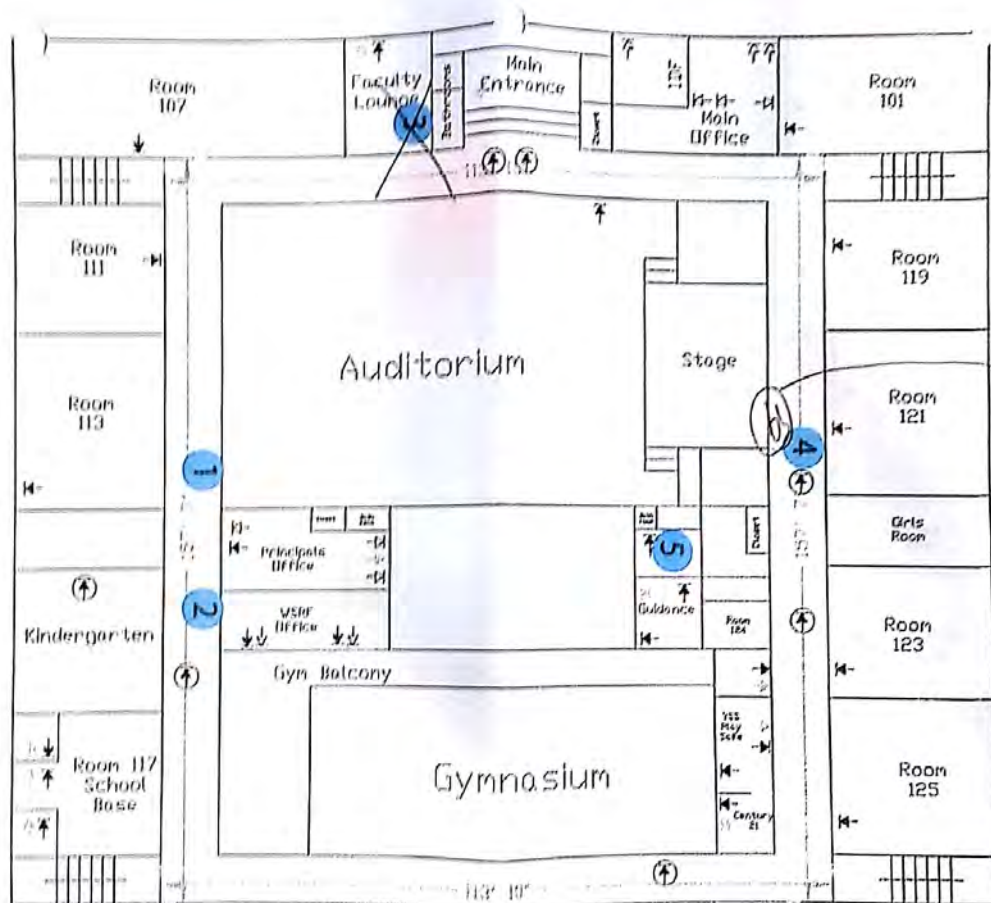
Livingston - Basement



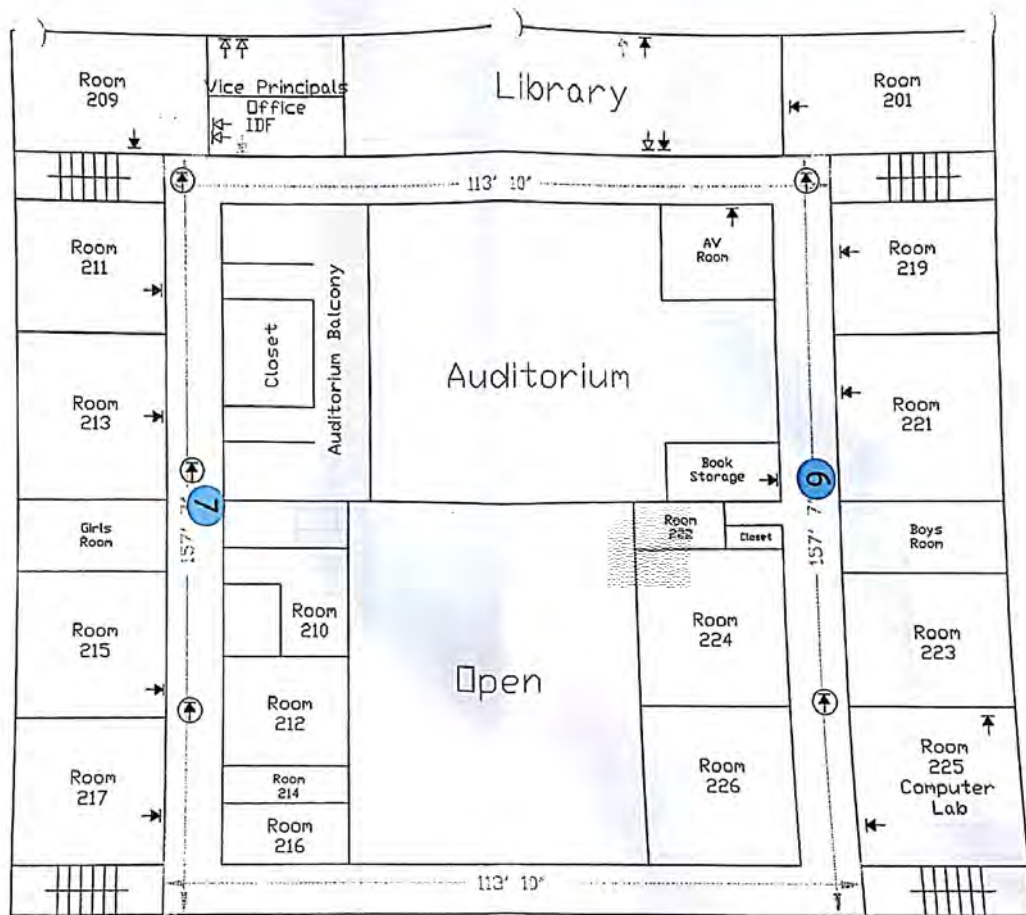
8 TCU #1 9 TCU #2 10 TCU #3 11 TCU #4



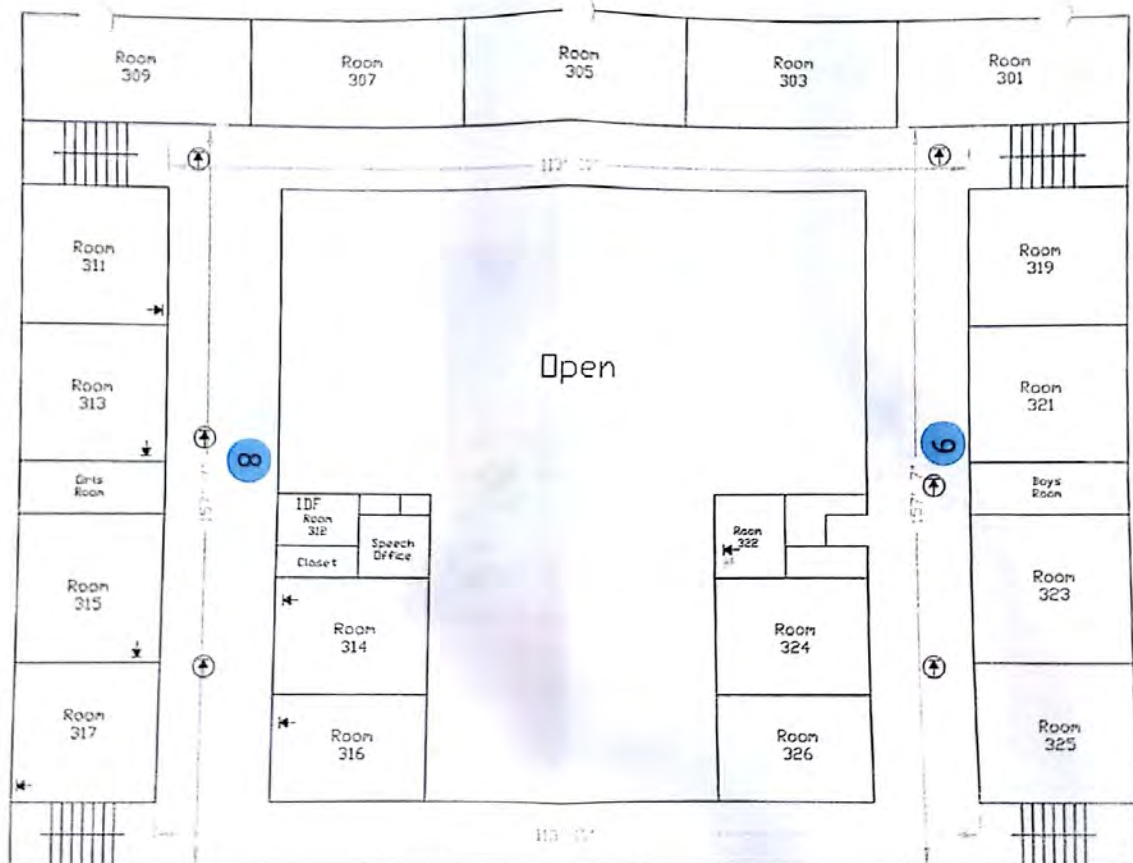
Livingston - 2nd Floor



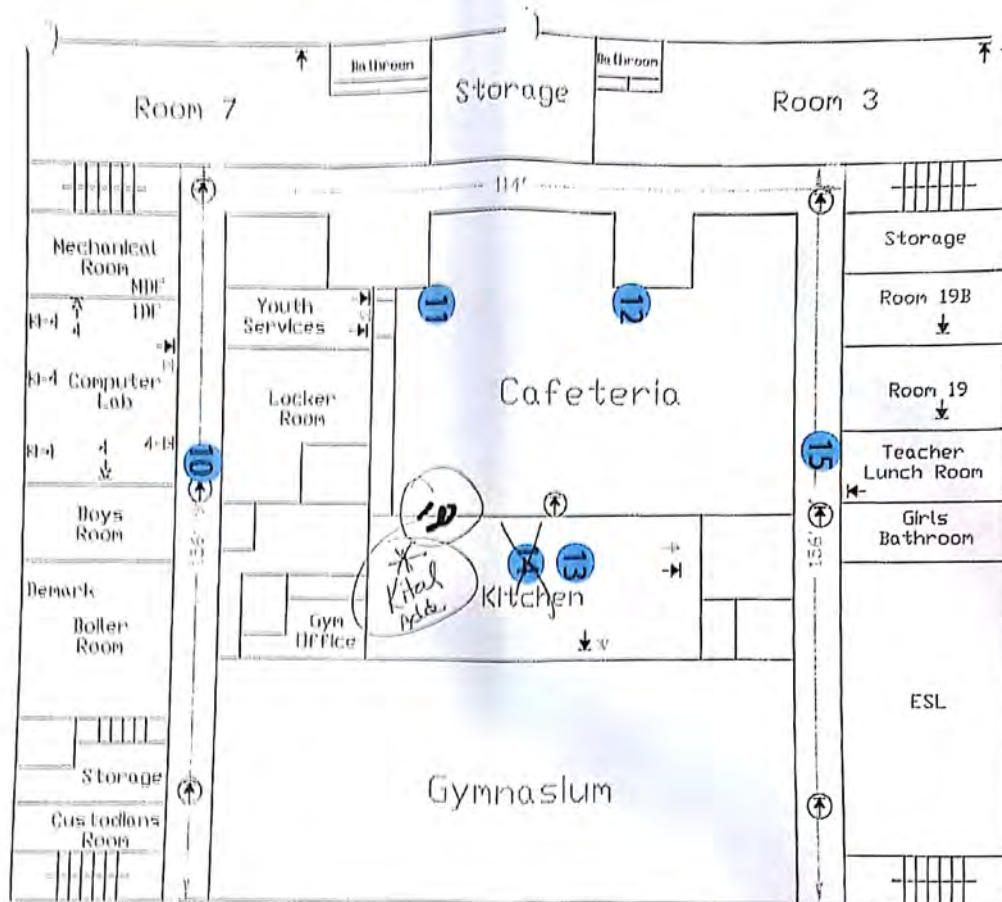
Roosevelt - 1st Floor



Roosevelt - 2nd Floor



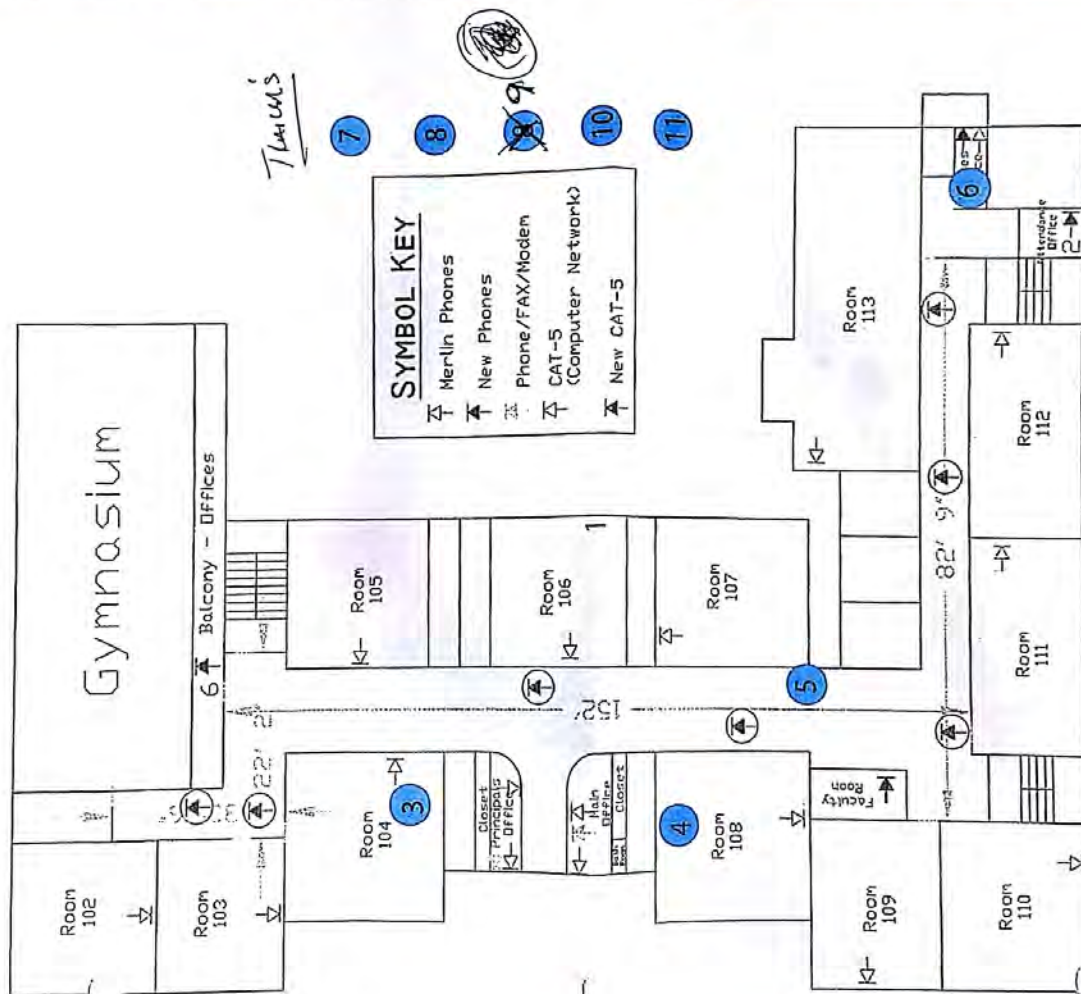
Roosevelt - 3rd Floor



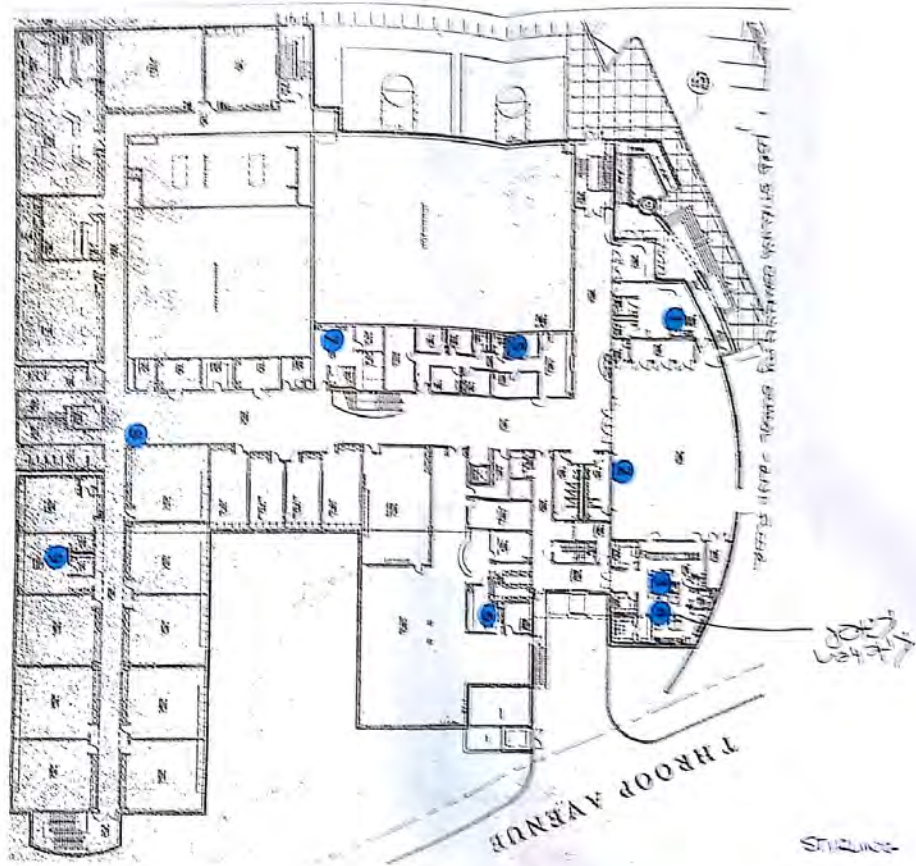
TCU 1

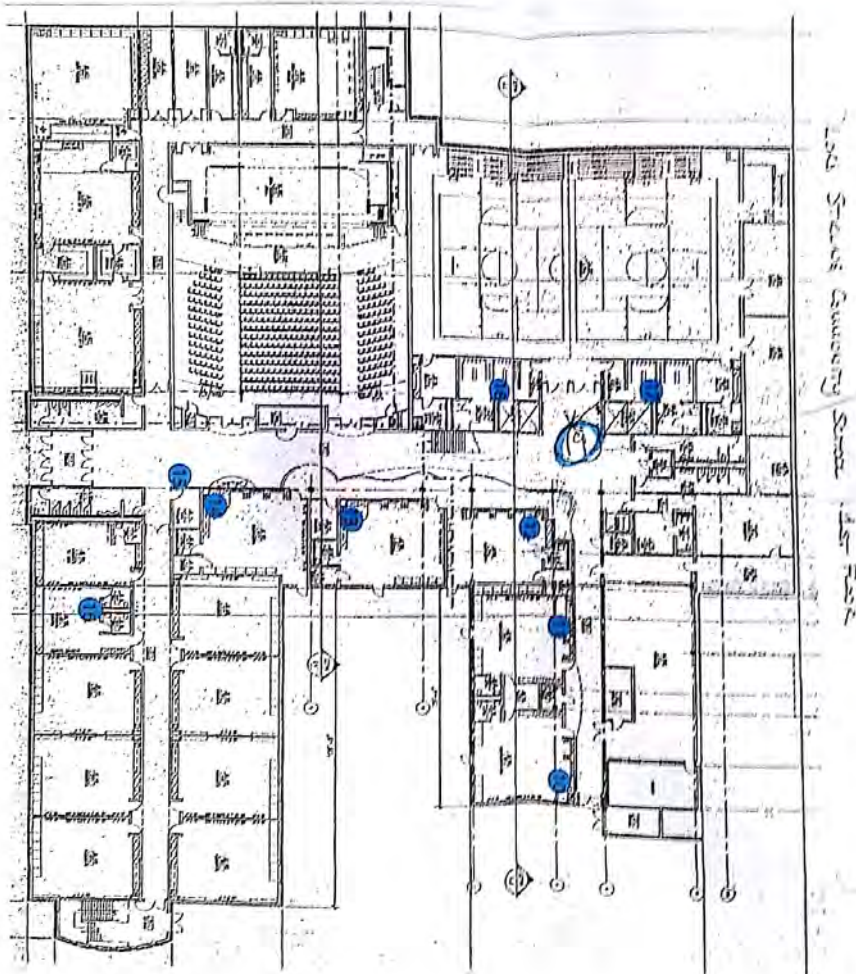
TCU 2

Roosevelt - Basement



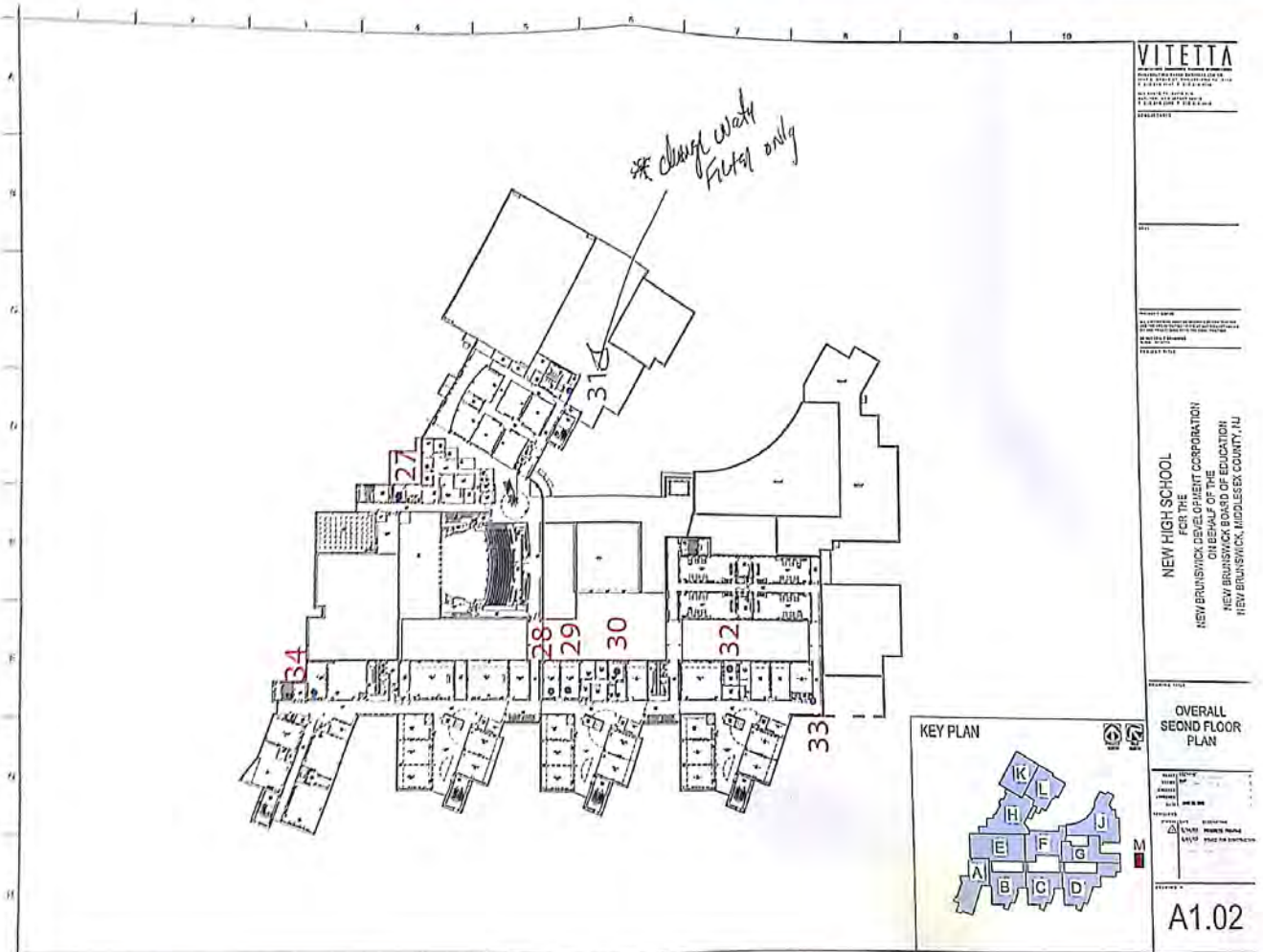
Lincoln - 1st Floor





Ad
at 19
Hallway
W.F.





VITETTA
 CONSULTING ARCHITECTS
 1000 ROUTE 100, SUITE 200
 NEW BRUNSWICK, NJ 08901
 TEL: 732/839-8800
 FAX: 732/839-8801
 WWW.VITETTA.COM

PROJECT NAME
 PROJECT NUMBER
 DATE
 PROJECT TITLE

NEW HIGH SCHOOL
 FOR THE
 NEW BRUNSWICK DEVELOPMENT CORPORATION
 ON BEHALF OF THE
 NEW BRUNSWICK BOARD OF EDUCATION
 NEW BRUNSWICK, MIDDLESEX COUNTY, NJ

OVERALL
 THIRD FLOOR
 PLAN

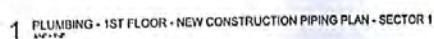
PROJECT NO.	1000
DATE	01/10/10
BY	MM
CHECKED BY	MM
APPROVED BY	MM
DATE	01/10/10

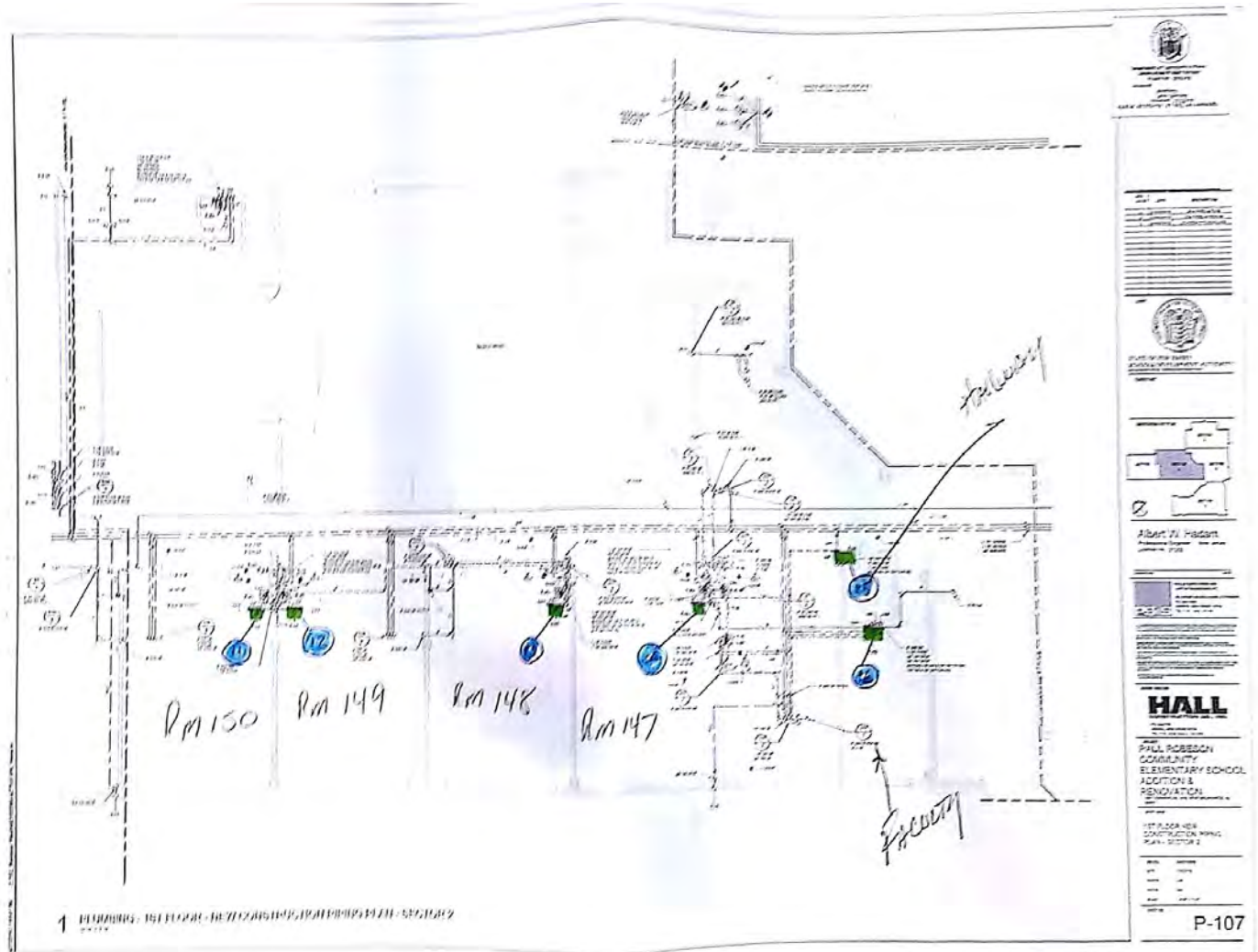
A1.03

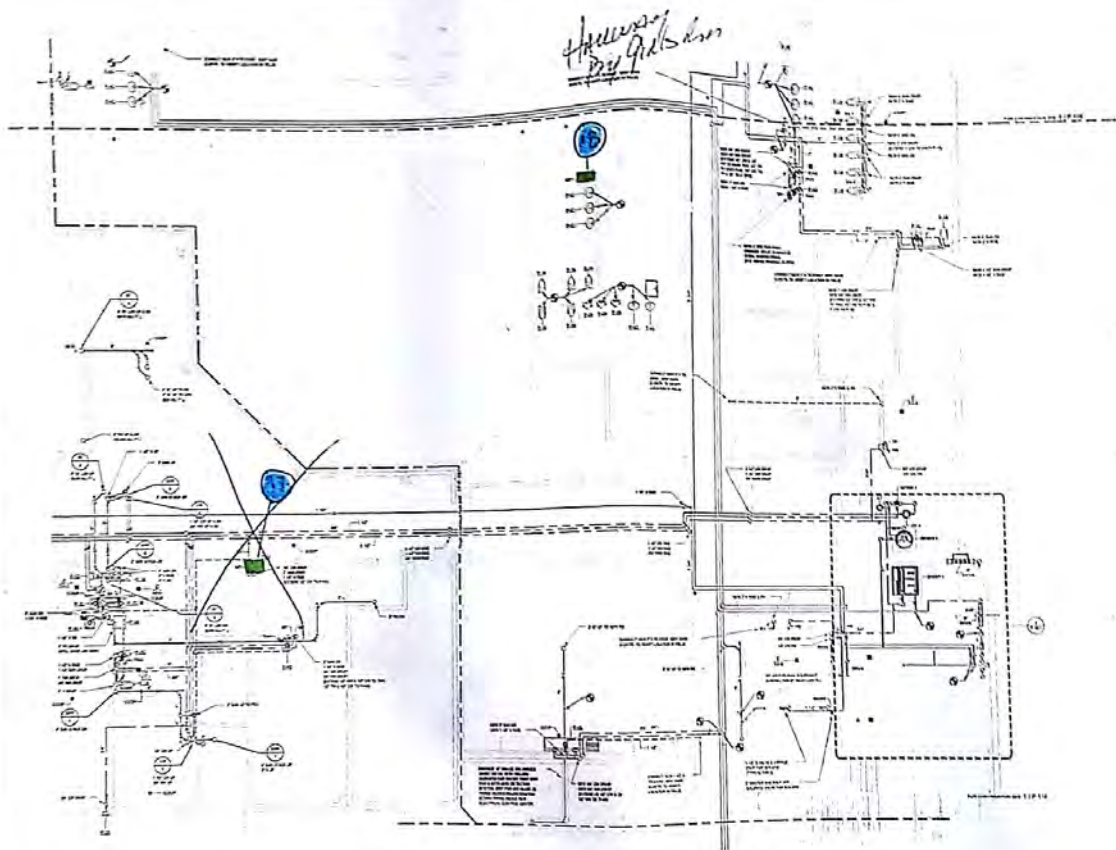


KEY PLAN



P-106





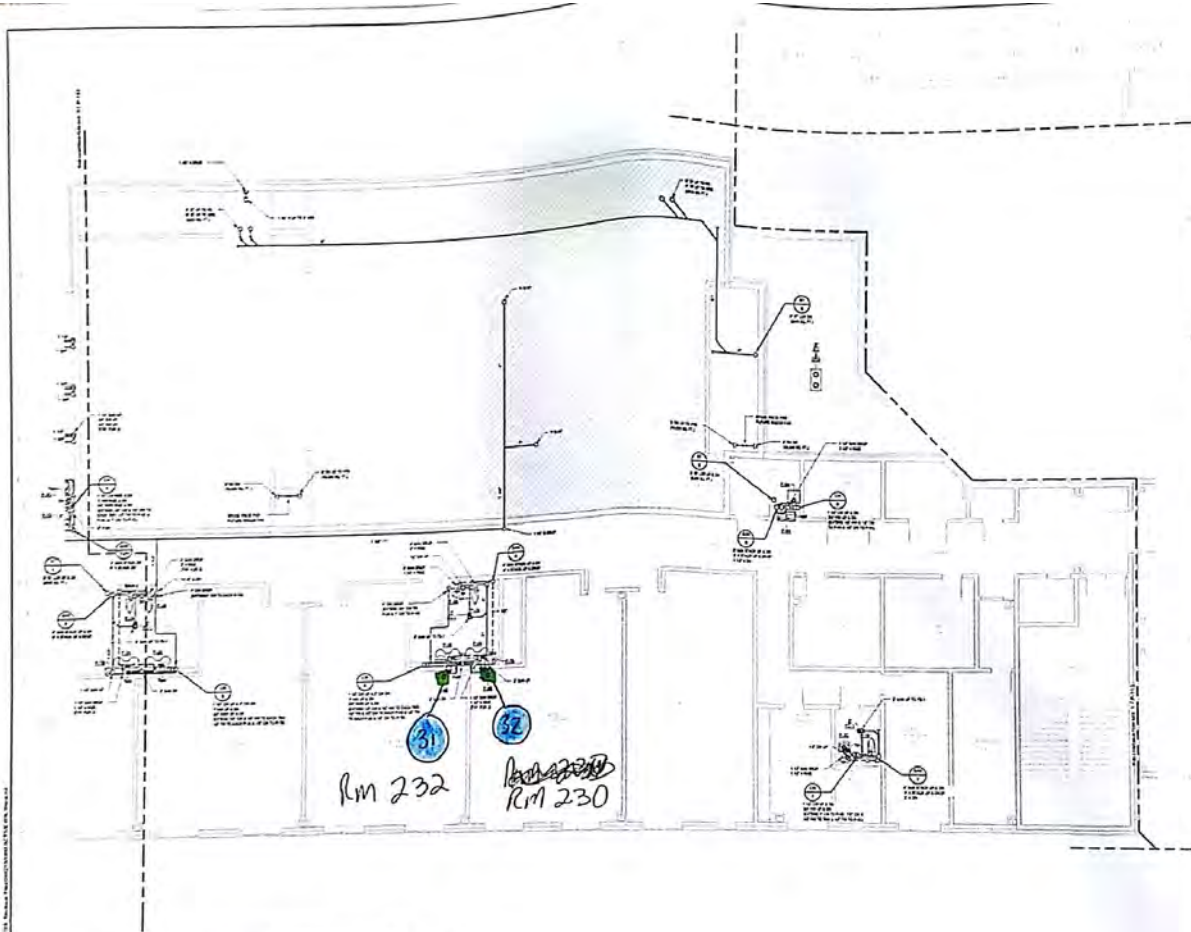
1 PLUMBING - 1ST FLOOR - NEW CONSTRUCTION PIPING PLAN - SECTOR 4

Professional Engineering Seal
 State of New Jersey
 License No. 12345
 Albert W. Hadam
 Professional Engineer - Civil
 License No. 12345

HALL
 PAUL ROBESON
 COMMUNITY
 ELEM. MARY SCHOOL
 ADDITION &
 RENOVATION
 1000 N. 10TH ST.
 NEWARK, NJ 07102
 (973) 594-1234

INT. PLUMBING & CONSTRUCTION PIPING PLAN - SECTOR 4

P-109



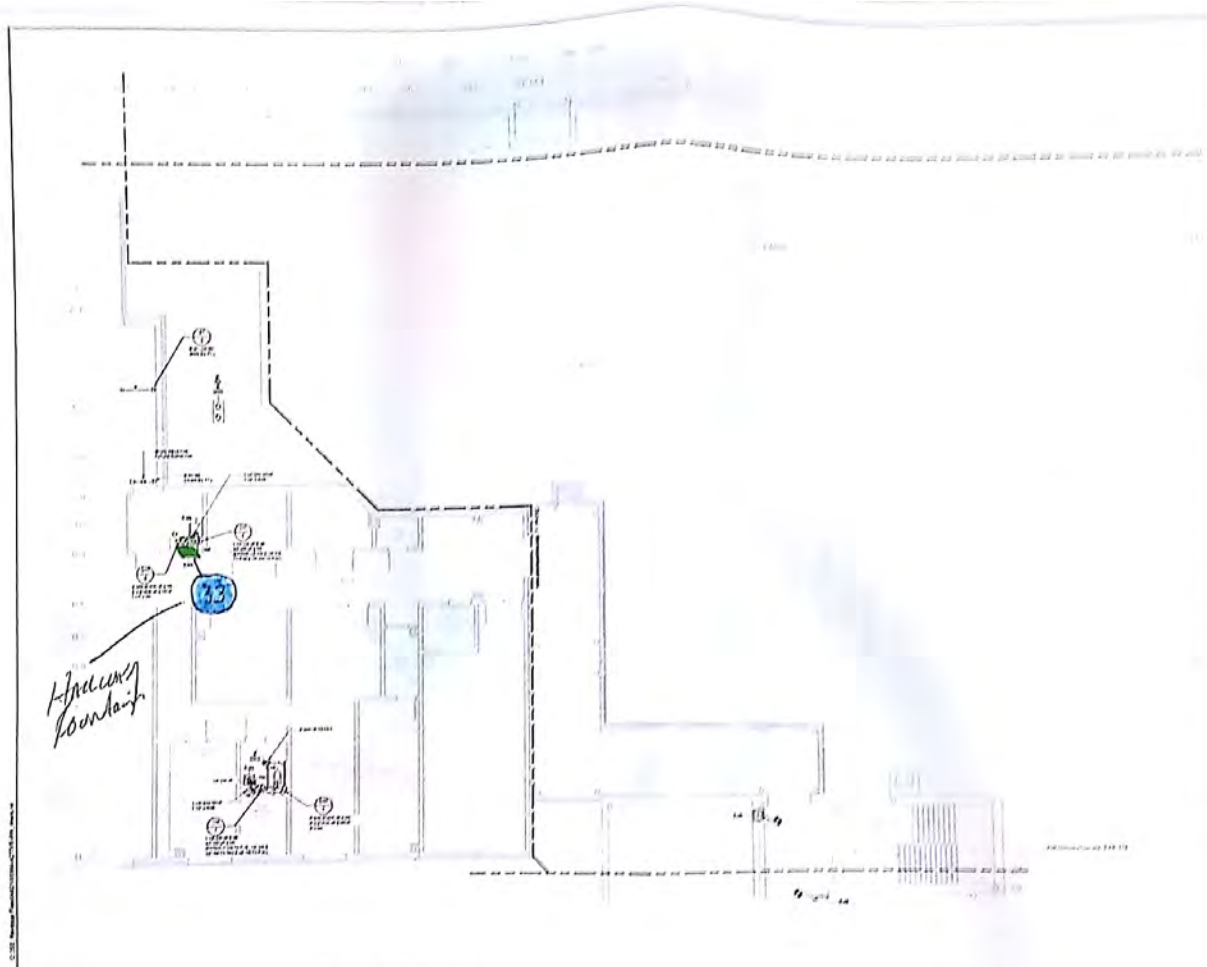
1 PLUMBING - 2ND FLOOR - NEW CONSTRUCTION PIPING PLAN - SECTOR 2

Albert W. Hadam
 Professional Engineer - State of New Jersey
 License No. 11558

HALL
 PAUL ROBESON
 COMMUNITY
 ELEMENTARY SCHOOL
 ADDITION &
 RENOVATION

2ND FLOOR NEW
 CONSTRUCTION PIPING
 PLAN - SECTOR 2

P-112



1 PLUMBING - 3RD FLOOR - NEW CONSTRUCTION PIPING PLAN - SECTOR 1

NOTES:
 1. EXISTING AND PROPOSED PIPING SHALL BE SHOWN BY LINE.
 2. EXISTING PIPING SHALL BE SHOWN BY A DASHED LINE.
 3. PROPOSED PIPING SHALL BE SHOWN BY A SOLID LINE.
 4. EXISTING AND PROPOSED PIPING SHALL BE SHOWN BY LINE.
 5. EXISTING AND PROPOSED PIPING SHALL BE SHOWN BY LINE.

*Under Floor in
 Hallway by Rm 312*

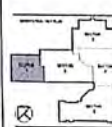


Professional Engineer - State of Maryland
 License No. 9120

DATE	BY	DESCRIPTION
10/1/11	AWH	Initial Design
10/1/11	AWH	Final Design



Professional Engineer - State of Maryland
 License No. 9120



Albert W. Hadam
 Professional Engineer - State of Maryland
 License No. 9120



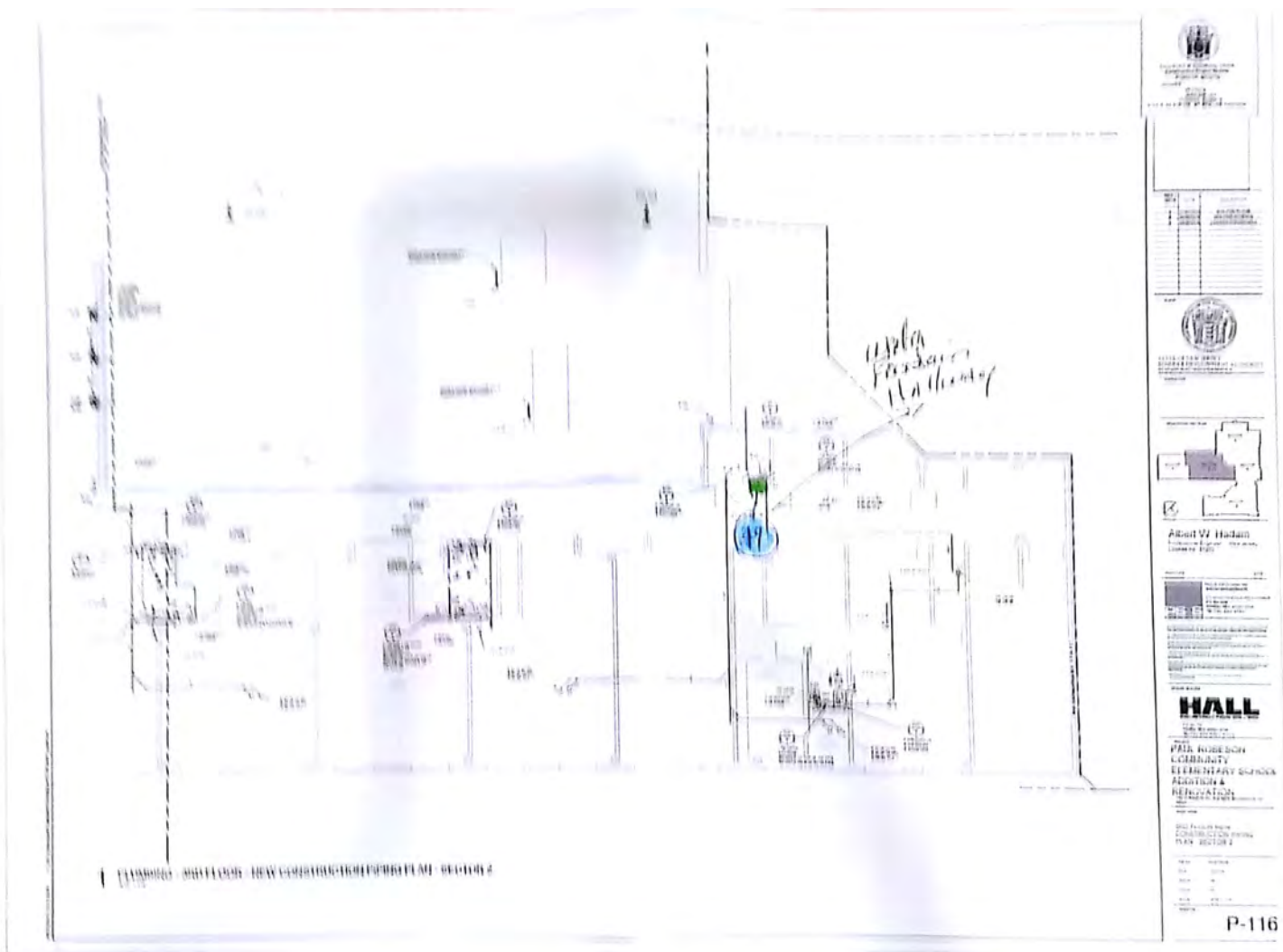
Professional Engineer - State of Maryland
 License No. 9120

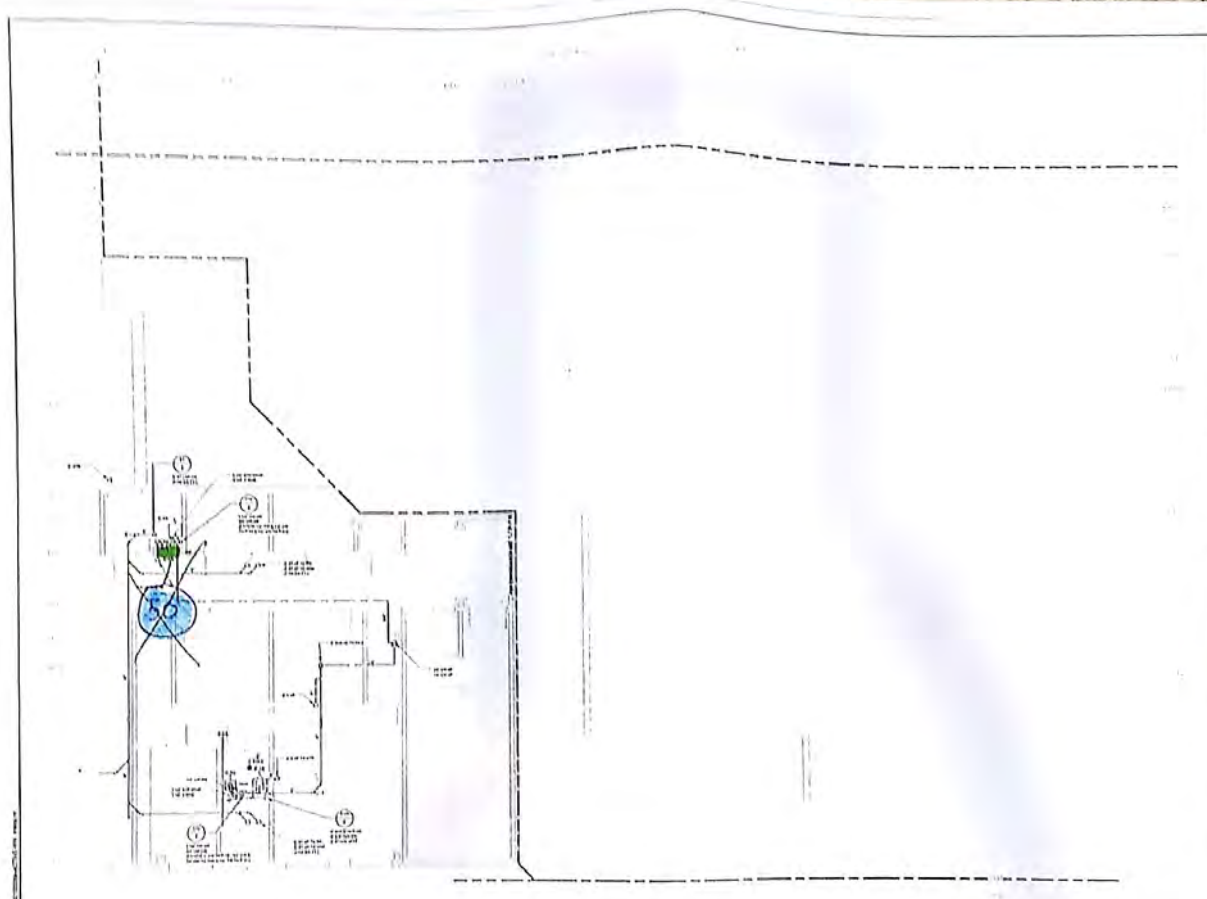
HALL

PAUL ROBESON
 COMMUNITY
 ELEMENTARY SCHOOL
 ADDITION &
 RENOVATION

3RD FLOOR NEW
 CONSTRUCTION PIPING
 PLAN - SECTOR 1

DATE: 10/1/11
 BY: AWH
 CHECKED: AWH
 SCALE: AS SHOWN





1 PLUMBING - 3RD FLOOR - NEW CONSTRUCTION PIPING PLAN - SECTOR 4
 1/4" = 1'-0"



State Board of Engineering & Surveying
 Professional Engineer License
 License No. 2013-10

NO.	DATE	DESCRIPTION
1	10/1/10	REVISION
2	10/1/10	REVISION
3	10/1/10	REVISION
4	10/1/10	REVISION
5	10/1/10	REVISION
6	10/1/10	REVISION
7	10/1/10	REVISION
8	10/1/10	REVISION
9	10/1/10	REVISION
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97	10/1/10	REVISION
98	10/1/10	REVISION
99	10/1/10	REVISION
100	10/1/10	REVISION



State Board of Engineering & Surveying
 Professional Engineer License
 License No. 2013-10



Albert W. Hadam
 Professional Engineer - New Jersey
 License No. 2013-10



State Board of Engineering & Surveying
 Professional Engineer License
 License No. 2013-10



State Board of Engineering & Surveying
 Professional Engineer License
 License No. 2013-10



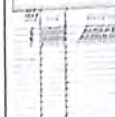
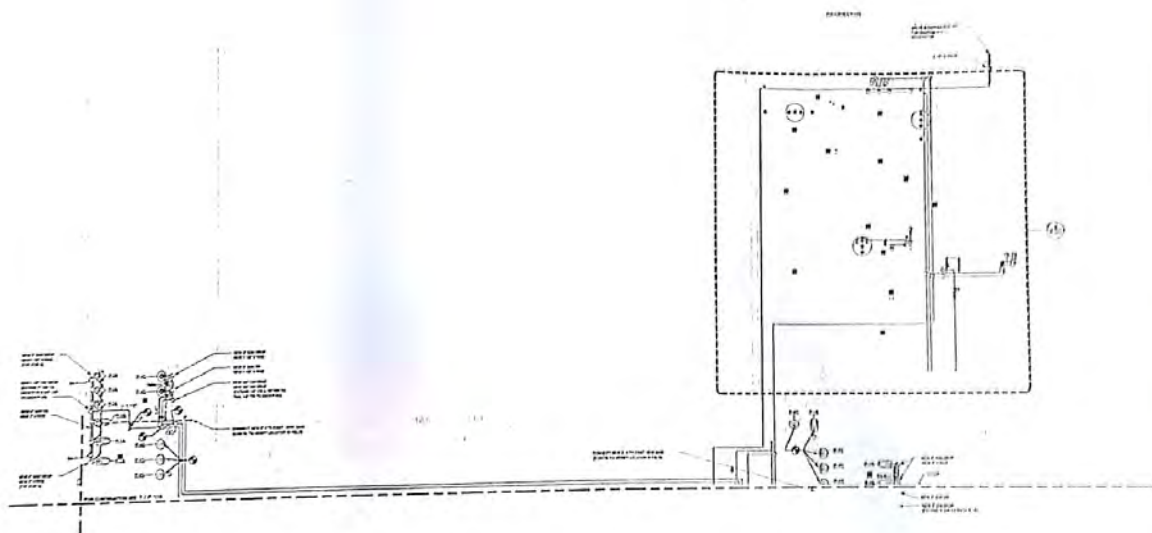
State Board of Engineering & Surveying
 Professional Engineer License
 License No. 2013-10



State Board of Engineering & Surveying
 Professional Engineer License
 License No. 2013-10

10/10/2018 10:10:10 AM 10/10/2018 10:10:10 AM

1 PLUMBING - 1ST FLOOR - NEW CONSTRUCTION PIPING PLAN - SECTOR 3



10/10/2018 10:10:10 AM



10/10/2018 10:10:10 AM

10/10/2018 10:10:10 AM

10/10/2018 10:10:10 AM

10/10/2018 10:10:10 AM

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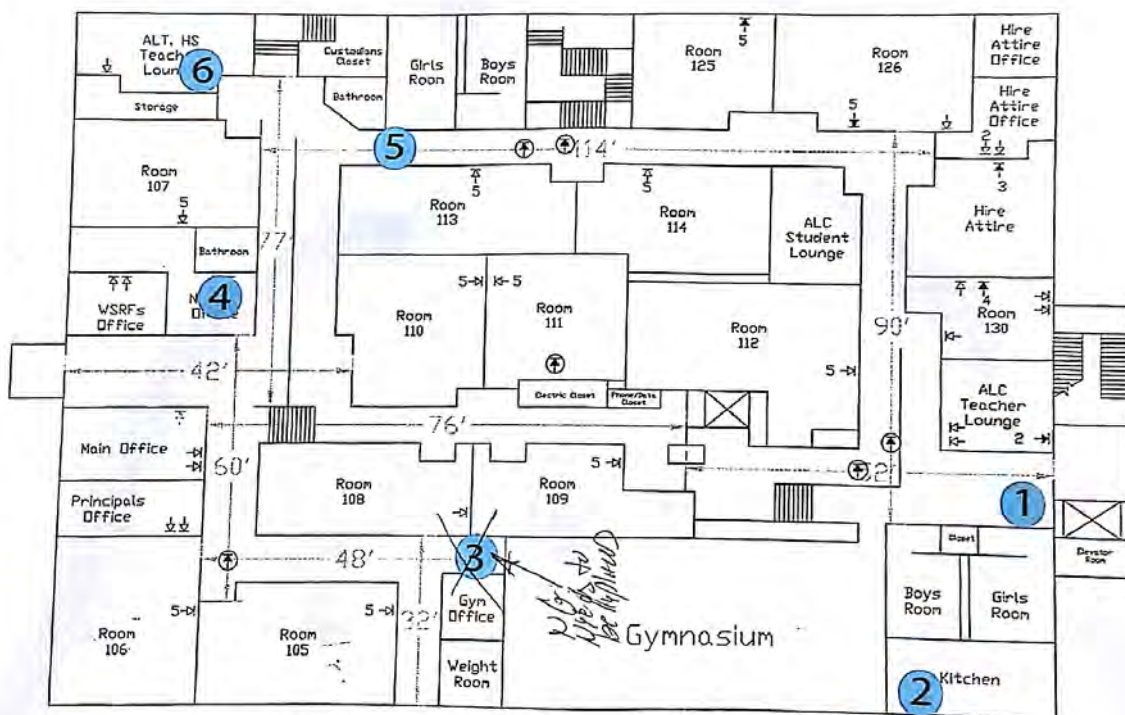
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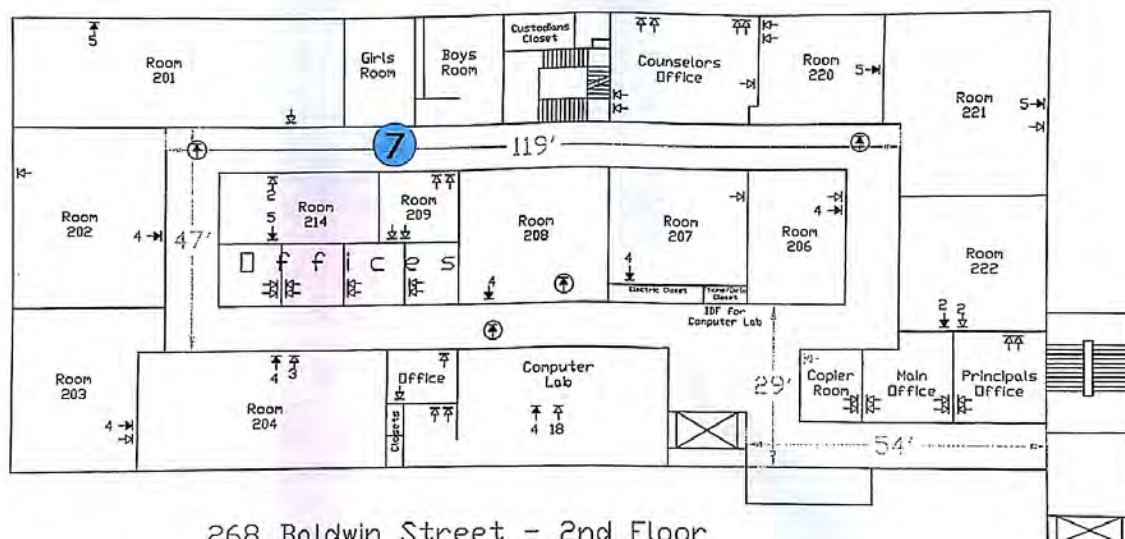
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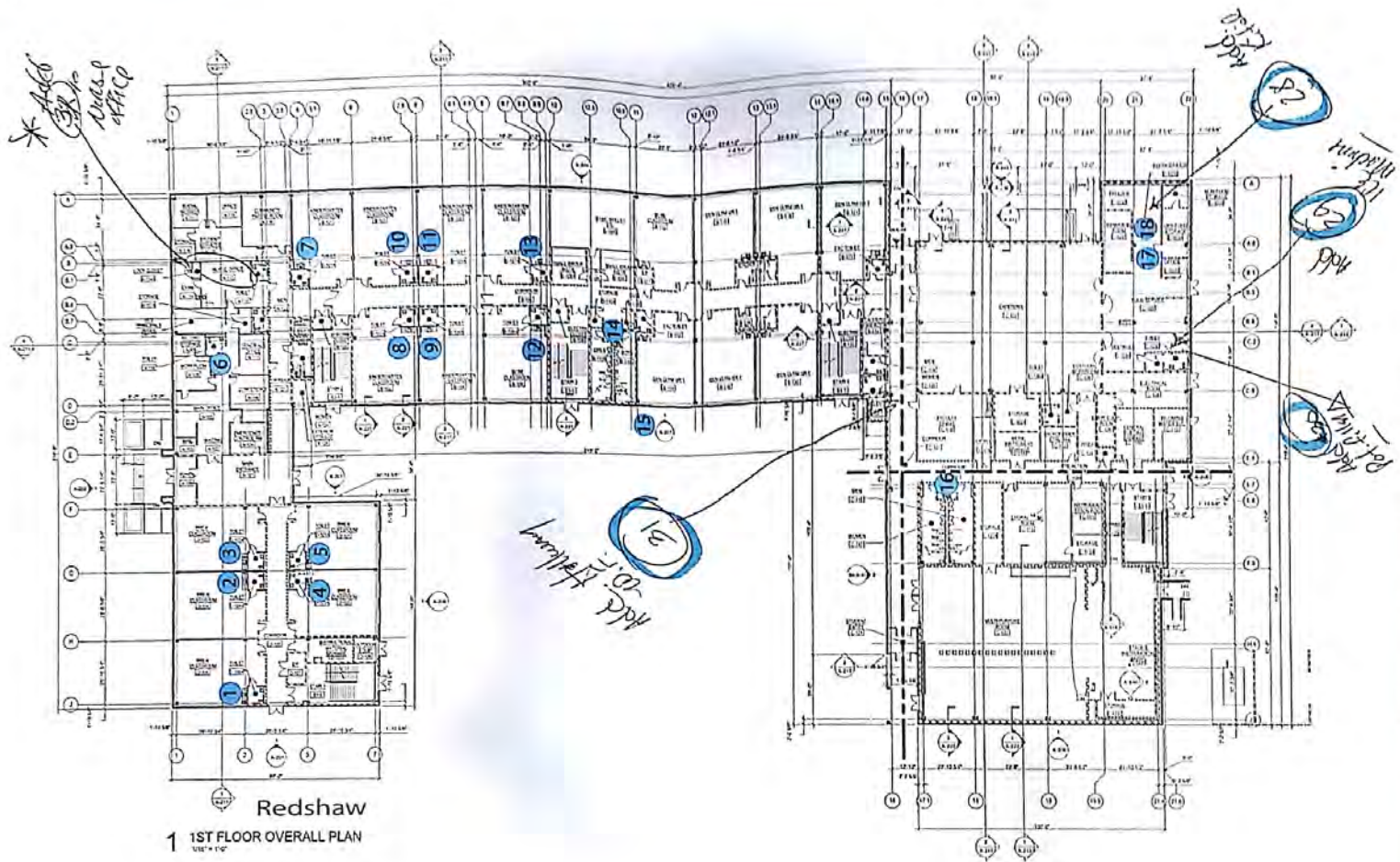
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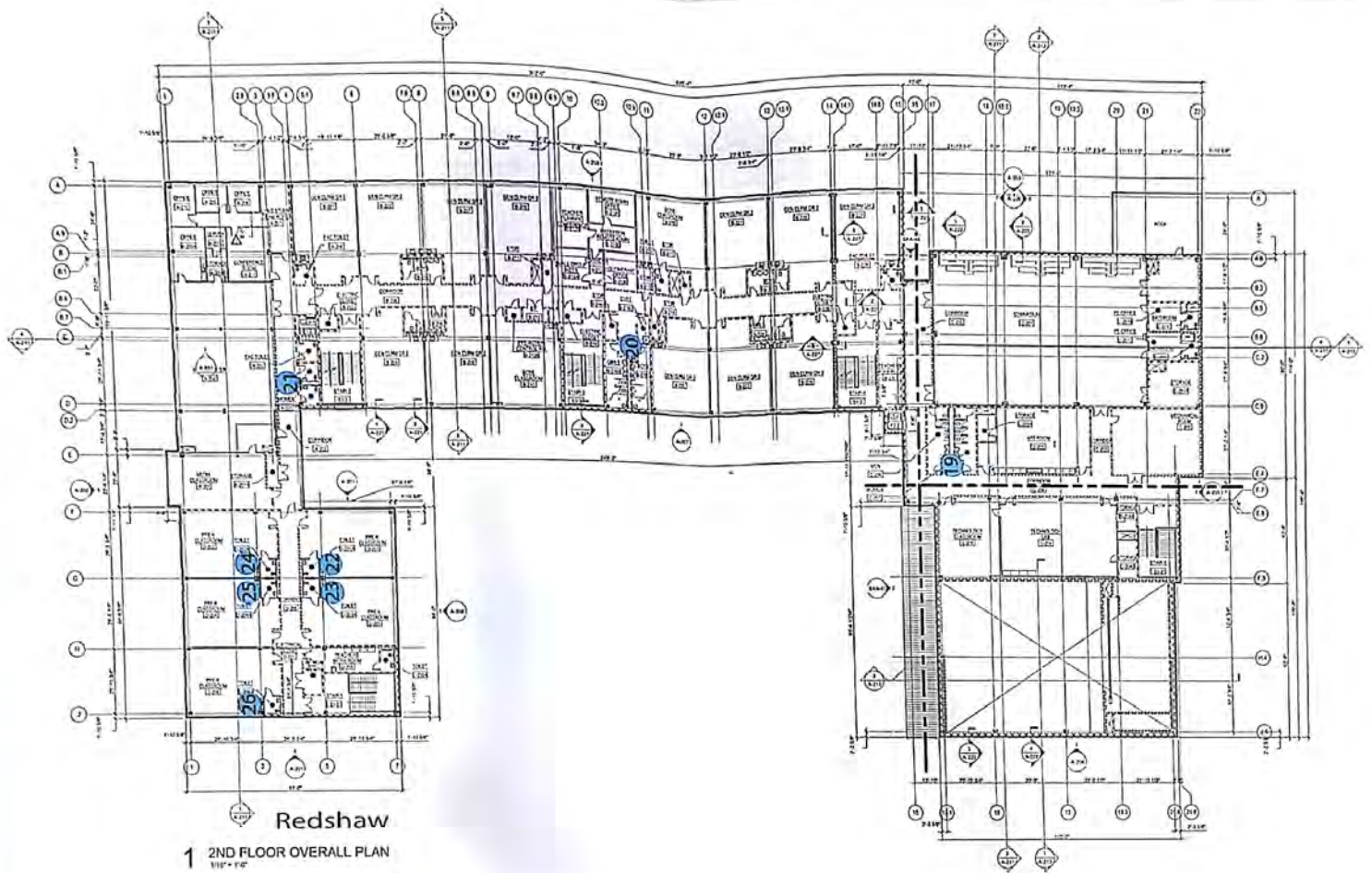


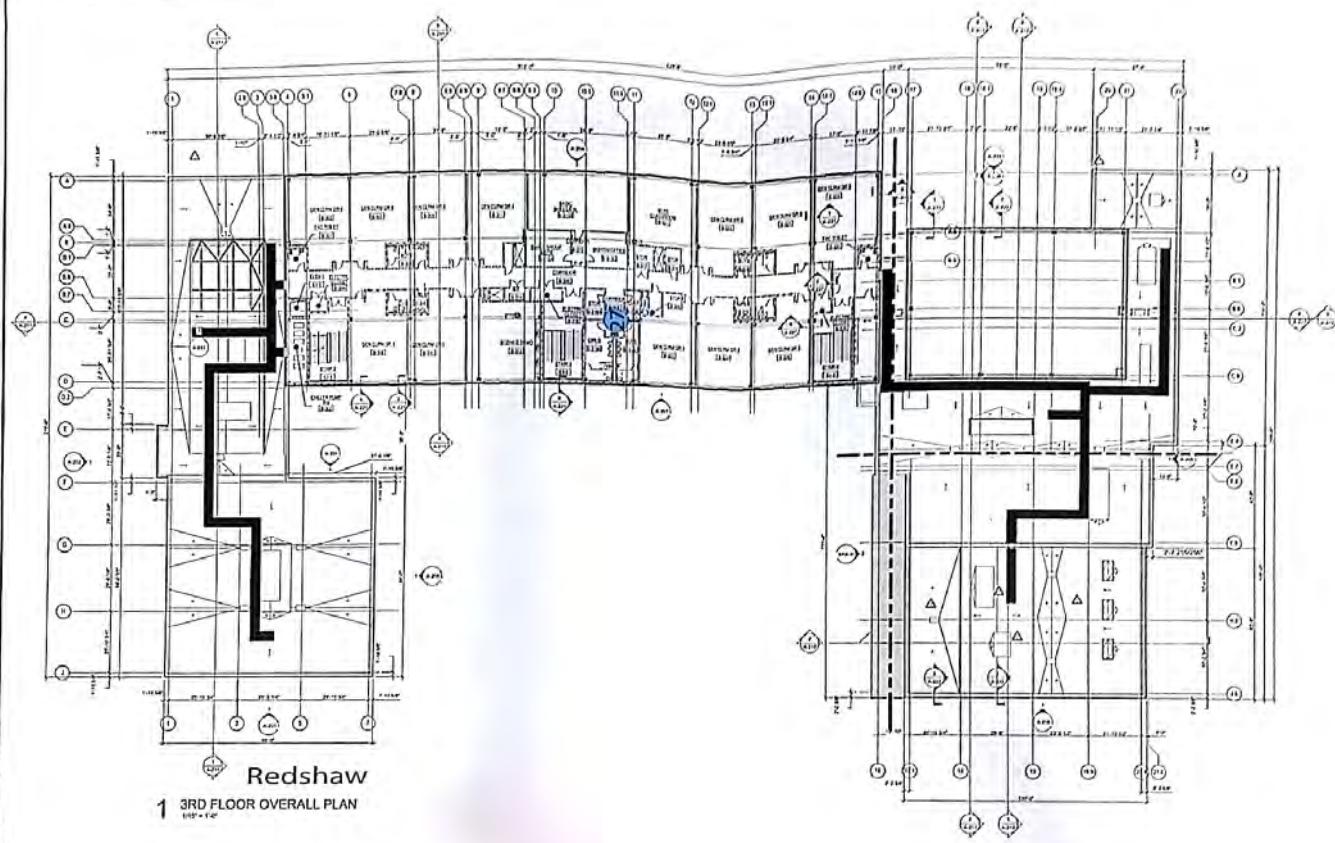
268 Baldwin Street - 1st Floor

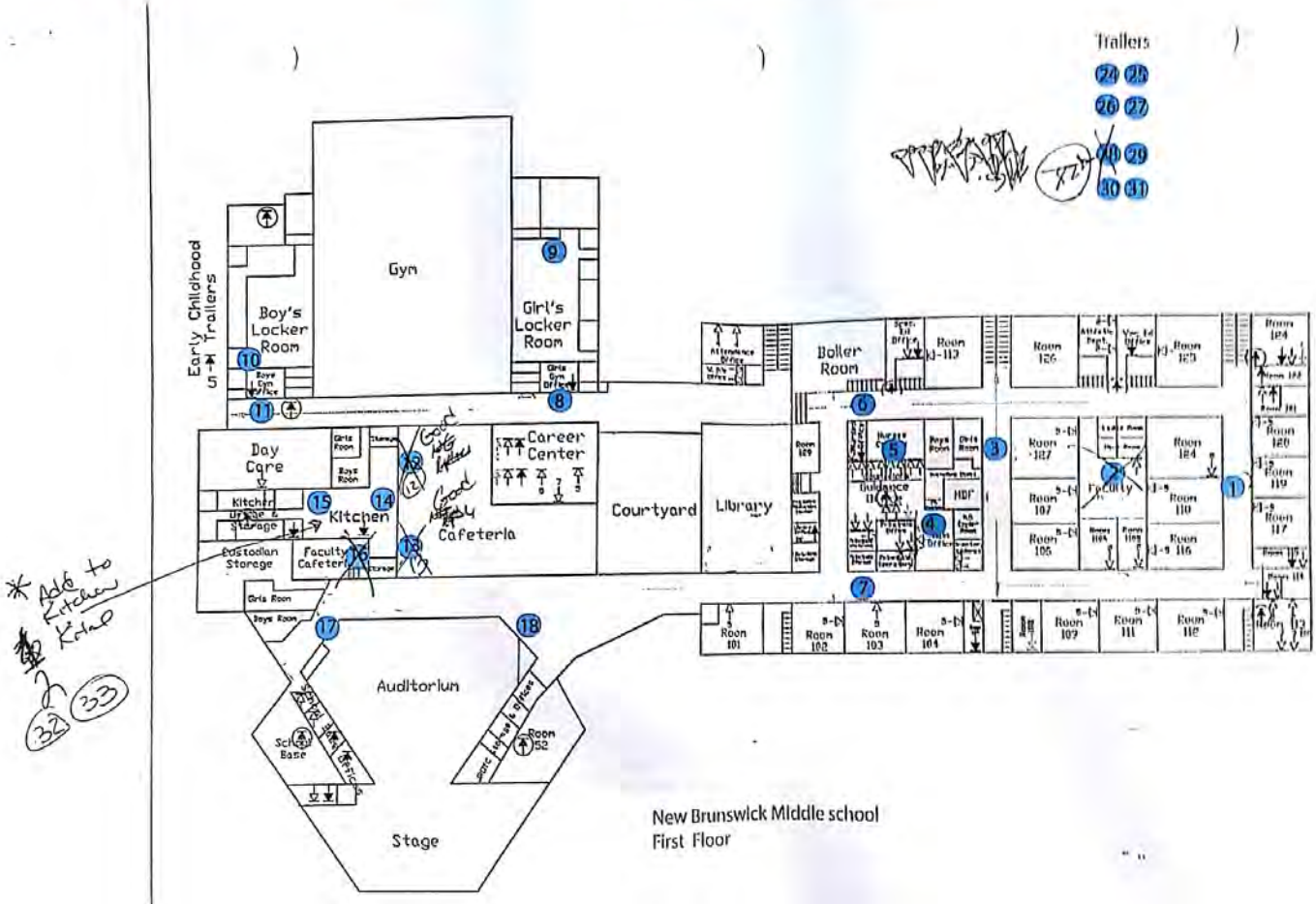




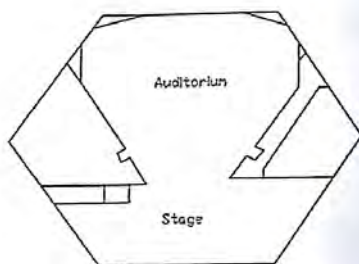




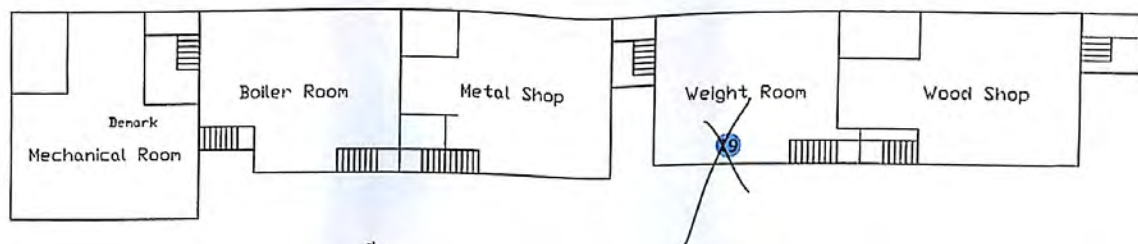




New Brunswick Middle school
First Floor



New Brunswick Middle School
Second Floor



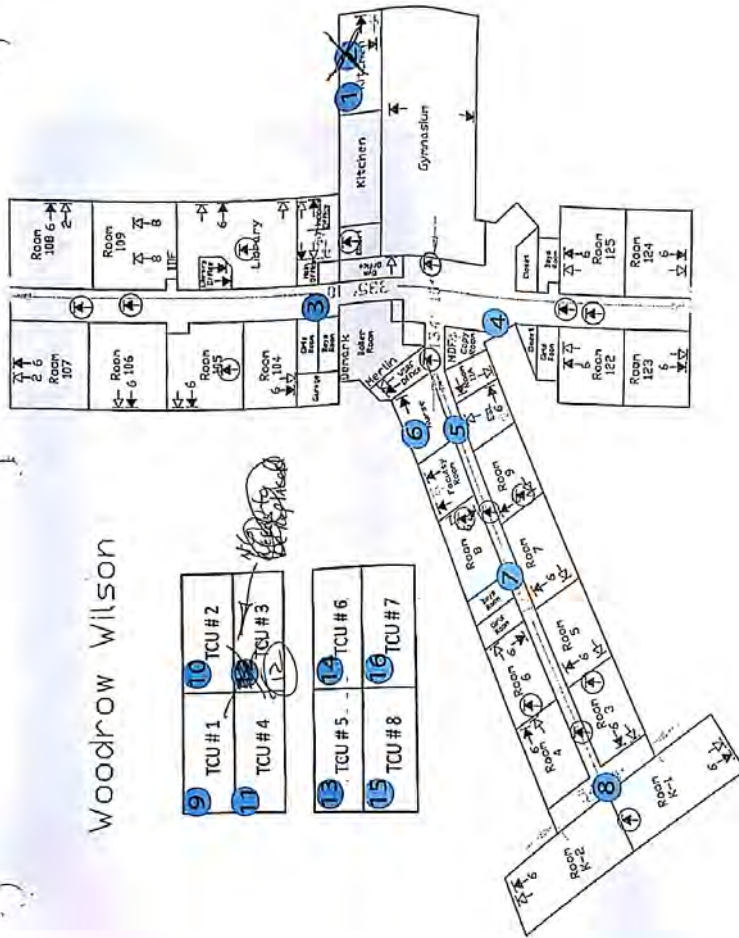
New Brunswick Middle School
Basement Plan

Woodrow Wilson

TCU #1	TCU #2
TCU #4	TCU #3

Handwritten: 12

TCU #5	TCU #6
TCU #8	TCU #7



Appendix E Laboratory Data



Environmental Hazards Services, LLC

7469 Whitepine Rd. • Richmond, VA 23237 • 800-347-4010 • jdickerson@leadlab.com

July 11, 2018

LEW Corp
181 US Highway 46
Mine Hill, NJ 07803

PROJECT INFORMATION

Project/Test Address: 180508; Lincoln Elementary; 66 Bartlett Street; New Brunswick, NJ 08901

Report Number: 18-07-00274

Analysis Type: Lead – Standard Method 3113B

Lab Accreditation

Number: NJ-VA008/NY-11714

Results, Discussion

Qualifiers: Client sample Lincoln 66-7-WC was received empty.

A handwritten signature in blue ink, reading "Julie Dickerson". The signature is fluid and cursive, with the first name "Julie" and last name "Dickerson" clearly legible.

Julie Dickerson
Laboratory Administrator
Environmental Hazards Services, LLC



Environmental Hazards Services, L.L.C.
7469 Whitepine Rd
Richmond, VA 23237
Telephone: 800.347.4010

Lead in Drinking Water Analysis Report

Client: LEW Corp
181 US Hwy 46
Mine Hill, NJ 07803

Report Number: 18-07-00274

Received Date: 07/03/2018
Reported Date: 07/11/2018
Sampled By: Rita Vilorio
Tech Certification #:

Project/Test Address: 180508; Lincoln Elementary; 66 Bartlett Street; New Brunswick, NJ 08901

Client Number:
201327

Fax Number:
Ext 18

Laboratory Results

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00274-001	LINCOLN-66-1-WC	06/29/2018	HALL BY FACULTY RESTROOM RIGHT	<1.00	07/10/2018	
18-07-00274-002	LINCOLN-66-2-FP	06/29/2018	BASEMENT KITCHEN	<1.00	07/10/2018	
18-07-00274-003	LINCOLN-66-3-WC	06/29/2018	HALL BY RM 205 #12	1.08	07/10/2018	
18-07-00274-004	LINCOLN-66-4-WC	06/29/2018	HALL BY RM 211 #13 LEFT	<1.00	07/10/2018	
18-07-00274-005	LINCOLN-66-5-S	06/29/2018	FACULTY RM LEFT #14	<1.00	07/10/2018	
18-07-00274-006	LINCOLN-66-6-S	06/29/2018	NURSES OFFICE	<1.00	07/10/2018	
18-07-00274-007	LINCOLN-66-8-S	06/29/2018	#4 ROOM 108	3.18	07/10/2018	
18-07-00274-008	LINCOLN-66-9-S	06/29/2018	#3 ROOM 104	1.64	07/10/2018	
18-07-00274-009	LINCOLN-66-10-WC	06/29/2018	TRAILER 601 #7	<1.00	07/10/2018	
18-07-00274-010	LINCOLN-66-11-WC	06/29/2018	TRAILER 602 #8	1.01	07/10/2018	
18-07-00274-011	LINCOLN-66-12-WC	06/29/2018	TRAILER 603 #9	13.2	07/10/2018	
18-07-00274-012	LINCOLN-66-13-WC	06/29/2018	TRAILER 604 #10	<1.00	07/10/2018	
18-07-00274-013	LINCOLN-66-14-WC	06/29/2018	TRAILER 605 #11	1.79	07/10/2018	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 18-07-00274

Project/Test Address: 180508; Lincoln Elementary; 66 Bartlett Street; New Brunswick, NJ 08901

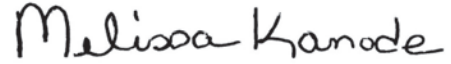
Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00274-014	LINCOLN-66-15-S	06/29/2018	STORAGE RM	<1.00	07/10/2018	

Method: SM 3113B-2010

Analyst: Jennalee Zlotkowski

Accreditation #: NJ VA008

Reviewed By Authorized Signatory:



Missy Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L = micrograms per liter ppb = parts per billion



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Phone: (800) 347-4010 FAX: (804) 275-4907

18-07-00274



Due Date:
07/11/2018
(Wednesday)
AE



Company Name: LEW CORP Account #: 201327

Address: 181 US Highway 46 City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068 Email: labresults@lewcorp.com Fax: 908-654-8069

Project Name / Collection Address: LINCOLN ELEMENTARY STREET City/State/Zip: NEW BRUNSWICK, NJ 08901

Project #: 180508 Sampled By: RITA VICARIO License # (If Required):

Water Source: (Check One) Public ☒ Well ☐ Well Tag # (If Applicable):

☒ 5 Day Turnaround	☐ 3 Day Turnaround	☐ 2 Day Turnaround	☐ 1 Day Turnaround * Call Ahead
--	---	---	--

No.	Client Sample ID	Collection Location (Eic: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	6-1-WC	HALL BY FACULTY RESTROOM	6/29/2018	8 AM/PM	X					
2	2-2-FP	BASEMENT KITCHEN								
3	3-3-WC	HALL BY RM 205 (#12)								
4	4-4-WC	HALL BY RM 211 (#13) LEFT								
5	5-5	FACULTY RM LEFT (#14)								
6	6-5	NURSES OFFICE								
7	7-4-WC	HALL BY RM 111 RIGHT								
8	8-5	(#14) ROOM 108								
9	9-5	(#3) ROOM 104								
10	10-WC	TRAILER 601 (#7)								

Released by: RITA VICARIO Signature: Date/Time: 6/29/2018

Released by: BIRCU Signature: Date/Time: 7/3/18 10:30



LEAD Laboratories
ENVIRONMENTAL HAZARDS SERVICES, LLC

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Phone: (800) 347-4010 FAX: (804) 275-4907
ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com

2774
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Company Name: LEW CORP Account #: 201327

Address: 181 US Highway 46 City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068) Email: labresults@lewcorp.com Fax: 908-654-8069

Project Name / Collection Address: **66 BAALETT STREET LINCOLN ELEMENTARY** City/State/Zip: **NEW BRUNSWICK, NJ 08901**

Project #: **180508** Sampled By: **RITA VIOGRO** License # (If Required):

Water Source: (Check One) Public ☒ Well ☐ Well Tag # (If Applicable):

☒ 5 Day Turnaround
 ☐ 3 Day Turnaround
 ☐ 2 Day Turnaround
 ☐ 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Eic: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	Lincoln-11-W	TREASURE BOX (#8)	6/29/2018	AM/PM	X					
2	12-W	603 (#9)								
3	13-W	604 (#10)								
4	14-W	605 (#11)								
5	15-S	STORAGE-ROOM								
6										
7										
8										
9										
10										

Released by: **RITA VIOGRO** Signature: *[Signature]* Date/Time: **6/29/2018**
Released by: *[Signature]* Signature: *[Signature]* Date/Time: **7/31/18 1030**



Environmental Hazards Services, LLC

7469 Whitepine Rd. • Richmond, VA 23237 • 800-347-4010 • jdickerson@leadlab.com

July 11, 2018

LEW Corp
181 US Highway 46
Mine Hill, NJ 07803

PROJECT INFORMATION

Project/Test Address: 180508: 40 Van Dyke Avenue; New Brunswick, NJ 08901

Report Number: 18-07-00268

Analysis Type: Lead – Standard Method 3113B

Lab Accreditation

Number: NJ-VA008/NY-11714

Results, Discussion

Qualifiers: N/A

A handwritten signature in blue ink, reading "Julie Dickerson". The signature is fluid and cursive, with the first name "Julie" and last name "Dickerson" clearly distinguishable.

Julie Dickerson
Laboratory Administrator
Environmental Hazards Services, LLC



Environmental Hazards Services, L.L.C.
7469 Whitepine Rd
Richmond, VA 23237
Telephone: 800.347.4010

Lead in Drinking Water Analysis Report

Client: LEW Corp
181 US Hwy 46
Mine Hill, NJ 07803

Report Number: 18-07-00268

Received Date: 07/03/2018

Reported Date: 07/11/2018

Sampled By: Rita Vilorio

Tech Certification #:

Project/Test Address: 180508: 40 Van Dyke Avenue; New Brunswick, NJ 08901

Client Number:
201327

Laboratory Results

Fax Number:
Ext 18

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00268-001	40-1-S	06/29/2018	NURSES OFFICE	<1.00	07/10/2018	
18-07-00268-002	40-2-BB	06/29/2018	RM 152	<1.00	07/10/2018	
18-07-00268-003	40-3-BB	06/29/2018	RM 154	<1.00	07/10/2018	
18-07-00268-004	40-4-BB	06/29/2018	RM 155	<1.00	07/10/2018	
18-07-00268-005	40-5-BB	06/29/2018	RM 169	<1.00	07/10/2018	
18-07-00268-006	40-6-BB	06/29/2018	RM 170	<1.00	07/10/2018	
18-07-00268-007	40-7-BB	06/29/2018	RM 173	<1.00	07/10/2018	
18-07-00268-008	40-8-WC	06/29/2018	HALLWAY BY RM 108 RIGHT	<1.00	07/10/2018	
18-07-00268-009	40-9-WC	06/29/2018	HALLWAY BY GIRLS 134 & BOYS RIGHT	<1.00	07/10/2018	
18-07-00268-010	40-10-WC	06/29/2018	HALLWAY BY GIRLS RM & BOYS RIGHT	<1.00	07/10/2018	
18-07-00268-011	40-11-WC	06/29/2018	HALLWAY BY CAFE 163	<1.00	07/10/2018	
18-07-00268-012	40-12-S	06/29/2018	KITCHEN 01	<1.00	07/10/2018	
18-07-00268-013	40-13-S	06/29/2018	KITCHEN 01	1.08	07/10/2018	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 18-07-00268

Project/Test Address: 180508: 40 Van Dyke Avenue; New Brunswick, NJ
08901

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00268-014	40-14-S	06/29/2018	STORAGE RM	<1.00	07/10/2018	

Method: SM 3113B-2010

Analyst: Jennalee Zlotkowski

Accreditation #: NJ VA008

Reviewed By Authorized Signatory:



Missy Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L = micrograms per liter ppb = parts per billion

18-07-00268



Due Date:
07/11/2018
(Wednesday)
AE

mw

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: 40 VAN DYKE AVENUE

City/State/Zip: NEW BRUNSWICK, NJ 08901

Project #: 180508 Sampled By: RITA VICARIO

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

X 5 Day Turnaround

3 Day Turnaround

2 Day Turnaround

1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	40-1-S	Nurses Office	6/29/2018	9:30 AM	X					
2	1-2-BB	Rm 15a								
3	3-BB	Rm 154								
4	4-BB	Rm 155								
5	5-S	Rm 169								
6	6-S	Rm 170								
7	7-S	Rm 173								
8	8-WC	HALLWAY BY Rm 108 RIGHT								
9	9-WC	HALLWAY BY GIBBS & BOB RIGHT								
10	10-WC	HALLWAY BY GIBBS & BOB RIGHT								

Released by: RITA VICARIO Signature: *Rita Vicario* Date/Time: 6/29/2018

Released by: *Gibbs* Signature: *Gibbs* Date/Time: 7/31/18 1630

Water Chain-of-Custody Form

SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237

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ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com

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Company Name: LEW CORP Account #: 201327

Address: 131 US Highway 46 City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068) Email: labresults@lewcorp.com Fax: 908-654-8069

Project Name / Collection Address: 40 VAN DYKE AVE City/State/Zip: New Brunswick, NJ 08901

Project #: 180508 Sampled By: Rita Vicoletto License # (If Required):

Water Source: (Check One) Public ☒ Well ☐ Well Tag # (If Applicable):

☒ 5 Day Turnaround	☐ 3 Day Turnaround	☐ 2 Day Turnaround	☐ 1 Day Turnaround * Call Ahead
--	---	---	--

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	40-11-66	HALLOWAY BY CAFE 163	6/29/2018	9:30 AM	X					
2	1-12-5	KITCHEN 01								
3	1-13-5									
4	14-5	STORAGE RM								
5										
6										
7										
8										
9										
10										

Released by: Rita Vicoletto Signature: Date/Time: 6/29/2018

6/29/18

7/3/18 10:30



Environmental Hazards Services, LLC

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July 11, 2018

LEW Corp
181 US Highway 46
Mine Hill, NJ 07803

PROJECT INFORMATION

180508; McKinley Kindergarden Center; 21 Van Dyke Ave; New Brunswick, NJ
Project/Test Address: 08901

Report Number: 18-07-00263

Analysis Type: Lead – Standard Method 3113B

Lab Accreditation

Number: NJ-VA008/NY-11714

Results, Discussion

Qualifiers: N/A

Julie Dickerson
Laboratory Administrator
Environmental Hazards Services, LLC



Environmental Hazards Services, L.L.C.
7469 Whitepine Rd
Richmond, VA 23237
Telephone: 800.347.4010

Lead in Drinking Water Analysis Report

Client: LEW Corp
181 US Hwy 46
Mine Hill, NJ 07803

Report Number: 18-07-00263

Received Date: 07/03/2018

Reported Date: 07/11/2018

Sampled By: Rita Vilrio

Tech Certification #:

Project/Test Address: 180508; McKinley Kindergarden Center; 21 Van Dyke Ave; New Brunswick, NJ 08901

Client Number:
201327

Laboratory Results

Fax Number:
Ext 18

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00263-001	MICKINLE Y PRE K- 21-1-BB	06/29/2018	RM 100 A #7	1.28	07/10/2018	
18-07-00263-002	MICKINLE Y PRE K- 21-2-BB	06/29/2018	RM 103 A #6	1.17	07/10/2018	
18-07-00263-003	MICKINLE Y PRE K- 21-3-BB	06/29/2018	RM 106 A #5	1.23	07/10/2018	
18-07-00263-004	MICKINLE Y PRE K- 21-4-S	06/29/2018	RM 145 A #11	1.96	07/10/2018	
18-07-00263-005	MICKINLE Y PRE K- 21-5-BB	06/29/2018	RM 109 A #4	1.07	07/10/2018	
18-07-00263-006	MICKINLE Y PRE K- 21-6-S	06/29/2018	NURSES OFFICE #17	1.35	07/10/2018	
18-07-00263-007	MICKINLE Y PRE K- 21-7-BB	06/29/2018	RM 112 A #3	1.94	07/10/2018	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 18-07-00263

Project/Test Address: 180508; McKinley Kindergarden Center; 21 Van Dyke Ave; New Brunswick, NJ 08901

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00263-008	MICKINLE Y PRE K- 21-8-WC	06/29/2018	HALL BY RM 126 A #2	<1.00	07/10/2018	
18-07-00263-009	MICKINLE Y PRE K- 21-9-S	06/29/2018	RM 128 A #1	<1.00	07/10/2018	
18-07-00263-010	MICKINLE Y PRE K- 21-10-WC	06/29/2018	HALL BY RM A 212 #10	<1.00	07/10/2018	
18-07-00263-011	MICKINLE Y PRE K- 21-11-S	06/29/2018	RM 219 A #8	<1.00	07/10/2018	
18-07-00263-012	MICKINLE Y PRE K- 21-12-S	06/29/2018	RM 220 A #9	<1.00	07/10/2018	
18-07-00263-013	MICKINLE Y PRE K- 21-13-BB	06/29/2018	RM 212 A #12	1.56	07/10/2018	
18-07-00263-014	MICKINLE Y PRE K- 21-14-BB	06/29/2018	RM 209 A # 13	1.15	07/10/2018	
18-07-00263-015	MICKINLE Y PRE K- 21-15-S	06/29/2018	RM 229 #18	4.33	07/10/2018	
18-07-00263-016	MICKINLE Y PRE K- 21-16-BB	06/29/2018	RM 206 #14	1.61	07/10/2018	
18-07-00263-017	MICKINLE Y PRE K- 21-17-BB	06/29/2018	RM 203 #16	1.34	07/10/2018	
18-07-00263-018	MICKINLE Y PRE K- 21-18-BB	06/29/2018	RM 200 #15	1.95	07/10/2018	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 18-07-00263

Project/Test Address: 180508; McKinley Kindergarden Center; 21 Van Dyke Ave; New Brunswick, NJ 08901

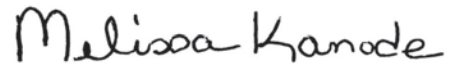
Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00263-019	MICKINLE Y PRE K- 21-19-S	06/29/2018	STORAGE RM	<1.00	07/10/2018	

Method: SM 3113B-2010

Analyst: Jennalee Zlotkowski

Accreditation #: NJ VA008

Reviewed By Authorized Signatory:



Missy Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion

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18-07-00263

Due Date:

07/11/2018

(Wednesday)

AE

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068)

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address:

McKinley Kindergarten Center

City/State/Zip:

New Brunswick, NJ 08901

Project #: 180508

Sampled By: Rita Vickio

License # (if Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (if Applicable):

X 5 Day Turnaround

3 Day Turnaround

2 Day Turnaround

1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	McKinley Pre-K 21-1-68	Rm 100 A (#7)	6/29/2018	AM PM	X					
2	2-68	Rm 103 A (#6)		AM / PM						
3	3-68	Rm 106 A (#5)		AM / PM						
4	4-5	Rm 145 A (#11)		AM / PM						
5	5-68	Rm 109 A (#14)		AM / PM						
6	6-5	Nurses office (#13)		AM / PM						
7	7-13B	Rm 112 A (#3)		AM / PM						
8	8-6C	Hall by Rm 106 A (#2)		AM / PM						
9	9-5	Rm 128 A (#1)		AM / PM						
10	10-6C	Hall by Rm 128 A (#10)		AM / PM						

Released by: Rita Vickio
Signature: Rita Vickio
Date/Time: 6/29/2018

Released by: GREG
Signature: GREG
Date/Time: 7/31/18 10:30

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Phone: (800) 347-4010 FAX: (804) 275-4907

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Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: 21 VAN DYKE AVE

MCINDEY KINDER GARDEN CENTER

City/State/Zip: NEW BRUNSWICK, NJ 08901

Project #: 180508 Sampled By: RITA VIOGEO

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	McINDEY KINDER GARDEN CENTER	Rm 219 A (#8)	6/29/2018	11 AM	X					
2	-12-S	↓ 220A (#9)								
3	-13-BB	Rm 212A (#12)								
4	-14-BB	Rm 209A (#13)								
5	-15-S	Rm 204 (#18)								
6	-16-BB	Rm 206 (#14)								
7	17-BB	Rm 203 (#16)								
8	18-BB	Rm 200 (#15)								
9	19-S	STORAGE RM								
10										

Released by: RITA VIOGEO

Signature:

Rita VioGeo

Released by:

Signature:

Date/Time:

6/29/2018

GREEN

7/3/18 10:30



Environmental Hazards Services, LLC

7469 Whitepine Rd. • Richmond, VA 23237 • 800-347-4010 • jdickerson@leadlab.com

July 10, 2018

LEW Corp
181 US Highway 46
Mine Hill, NJ 07803

PROJECT INFORMATION

Project/Test Address: 180508; McKinley School; 15 Vandyke; New Brunswick, NJ 08901

Report Number: 18-07-00244

Analysis Type: Lead – Standard Method 3113B

Lab Accreditation

Number: NJ-VA008/NY-11714

Results, Discussion

Qualifiers: N/A

A handwritten signature in blue ink, reading "Julie Dickerson". The signature is fluid and cursive, with the first name "Julie" and last name "Dickerson" clearly distinguishable.

Julie Dickerson
Laboratory Administrator
Environmental Hazards Services, LLC



Environmental Hazards Services, L.L.C.
7469 Whitepine Rd
Richmond, VA 23237
Telephone: 800.347.4010

Lead in Drinking Water Analysis Report

Client: LEW Corp
181 US Hwy 46
Mine Hill, NJ 07803

Report Number: 18-07-00244

Received Date: 07/03/2018

Reported Date: 07/10/2018

Sampled By: Rita Vilrio

Tech Certification #:

Project/Test Address: 180508; McKinley School; 15 Vandyke; New Brunswick, NJ 08901

Client Number:
201327

Laboratory Results

Fax Number:
Ext 18

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00244-001	MCKINLEY COMMUNITY-15-1-S	06/29/2018	LIBRARY OFFICE 109 A #1	1.94	07/10/2018	
18-07-00244-002	MCKINLEY COMMUNITY-15-2-BB	06/29/2018	ROOM 110	4.00	07/10/2018	
18-07-00244-003	MCKINLEY COMMUNITY-15-3-BB	06/29/2018	RM 111 #4	190	07/10/2018	
18-07-00244-004	MCKINLEY COMMUNITY-15-4-BB	06/29/2018	RM 119 #5	<1.00	07/10/2018	
18-07-00244-005	MCKINLEY COMMUNITY-15-5-BB	06/29/2018	RM 112 #6	<1.00	07/10/2018	
18-07-00244-006	MCKINLEY COMMUNITY-15-6-BB	06/29/2018	RM 118 #7	<1.00	07/10/2018	
18-07-00244-007	MCKINLEY COMMUNITY-15-7-BB	06/29/2018	RM 113 #8	<1.00	07/10/2018	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 18-07-00244

Project/Test Address: 180508; McKinley School; 15 Vandyke; New Brunswick,
NJ 08901

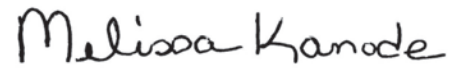
Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00244-008	MCKINLEY COMMUNITY-15-8-BB	06/29/2018	RM 117 #9	<1.00	07/10/2018	
18-07-00244-009	MCKINLEY COMMUNITY-15-9-BB	06/29/2018	RM 114 #3	1.98	07/10/2018	
18-07-00244-010	MCKINLEY COMMUNITY-15-10-BB	06/29/2018	RM 115 #34	1.20	07/10/2018	
18-07-00244-011	MCKINLEY COMMUNITY-15-11-BB	06/29/2018	STORAGE RM	<1.00	07/10/2018	

Method: SM 3113B-2010

Analyst: Jennalee Zlotkowski

Accreditation #: NJ VA008

Reviewed By Authorized Signatory:



Missy Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion

ENVIRONMENTAL HAZARDS SERVICES, LLC

ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com

Water Chain-of-Custody Form

SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237

Phone: (800) 347-4010 FAX: (804) 275-4907

18-07-00244



Due Date:

07/11/2018

(Wednesday)

AE

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908) 654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: MCKINLEY SCHULIS VANDYKE

City/State/Zip: New Brunswick, NJ 08901

Project #: 180508 Sampled By: RITA VUCIC

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	15-1-S	LIBRARY OFFICE	6/29/2018	12	AM	X				
2	2-BB	ROOM 110			AM/PM					
3	3-BB	Rm 111 (#4)			AM/PM					
4	4-BB	Rm 119 (#5)			AM/PM					
5	5-BB	Rm 118 (#6)			AM/PM					
6	6-BB	Rm 118 (#7)			AM/PM					
7	7-BB	Rm 113 (#8)			AM/PM					
8	8-BB	Rm 117 (#9)			AM/PM					
9	9-BB	Rm 114 (#3)			AM/PM					
10	10-BB	Rm 115 (#34)			AM/PM					

Released by: RITA VUCIC Signature: *Rita Vucic* Date/Time: 6/29/2018

Released by: *LRB* Signature: *LRB* Date/Time: 7/3/18 10:30

LEADLAB

ENVIRONMENTAL HAZARDS SERVICES, LLC

Water Chain-of-Custody Form

SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237
Phone: (800) 347-4010 FAX: (804) 275-4907

~ For Lab Use Only ~

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: MCKINLEY SCHOOL
15 VAN DYKE AVE

City/State/Zip: NEW BRUNSWICK, NJ 08901

Project #: 180508 Sampled By: RITA VICARIO

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	MCKINLEY COMMUNITY 15-VAN DYKE	STORAGE ROOM	6/29/2018	12	AM/PM ☒					
2					AM/PM					
3					AM/PM					
4					AM/PM					
5					AM/PM					
6					AM/PM					
7					AM/PM					
8					AM/PM					
9					AM/PM					
10					AM/PM					

Released by: RITA VICARIO

Signature: Rita Vicario

Date/Time: 6/29/2018

Released by: BRQ

Signature: BRQ

Date/Time: 7/3/18 10:30



Environmental Hazards Services, LLC

7469 Whitepine Rd. • Richmond, VA 23237 • 800-347-4010 • jdickerson@leadlab.com

July 10, 2018

LEW Corp
181 US Highway 46
Mine Hill, NJ 07803

PROJECT INFORMATION

Project/Test Address: 180508; New Brunswick Middle School; 1125 Livingston Avenue; New Brunswick, NJ 08901

Report Number: 18-07-00169

Analysis Type: Lead – Standard Method 3113B

Lab Accreditation

Number: NJ-VA008/NY-11714

Results, Discussion Client sample 1125-13-FP was digested. Client samples 1125-25-WC, 1125-27-WC and 1125-30-WC were received empty.

Julie Dickerson
Laboratory Administrator
Environmental Hazards Services, LLC



Environmental Hazards Services, L.L.C.
7469 Whitepine Rd
Richmond, VA 23237
Telephone: 800.347.4010

Lead in Drinking Water Analysis Report

Client: LEW Corp
181 US Hwy 46
Mine Hill, NJ 07803

Report Number: 18-07-00169

Received Date: 07/02/2018

Reported Date: 07/10/2018

Sampled By: Rita Vilorio

Tech Certification #:

Project/Test Address: 180508; New Brunswick Middle School; 1125 Livingston Avenue; New Brunswick, NJ 08901

Client Number:
201327

Laboratory Results

Fax Number:
Ext 18

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00169-001	1125-1-WF	06/28/2018	HALLWAY BY RM 120	<1.00	07/09/2018	
18-07-00169-002	1125-2-WF	06/28/2018	HALLWAY BY RM 107	<1.00	07/09/2018	
18-07-00169-003	1125-3-S	06/28/2018	MAIN OFFICE SINK	1.27	07/09/2018	
18-07-00169-004	1125-4-WF	06/28/2018	HALLWAY BY RM 102	75.7	07/09/2018	
18-07-00169-005	1125-5-S	06/28/2018	NURSE OFFICE SINK	1.27	07/09/2018	
18-07-00169-006	1125-6-WF	06/28/2018	HALLWAY BY NURSE	<1.00	07/09/2018	
18-07-00169-007	1125-7-WF	06/28/2018	HALLWAY BY SECURITY	<1.00	07/09/2018	
18-07-00169-008	1125-8-WF	06/28/2018	GIRLS LOCKER ROOM	2.60	07/09/2018	
18-07-00169-009	1125-9-WF	06/28/2018	BOYS LOCKER ROOM	1.56	07/09/2018	
18-07-00169-010	1125-10-WF	06/28/2018	HALL BY GYM	<1.00	07/09/2018	
18-07-00169-011	1125-11-FP	06/28/2018	KITCHEN KETTLE -1	42.4	07/09/2018	
18-07-00169-012	1125-12-S	06/28/2018	KITCHEN #14 S	1.39	07/09/2018	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 18-07-00169

Project/Test Address: 180508; New Brunswick Middle School; 1125 Livingston Avenue; New Brunswick, NJ 08901

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00169-013	1125-13-FP	06/28/2018	KITCHEN KETTLE #33- 2	19.2	07/10/2018	
18-07-00169-014	1125-14-FP	06/28/2018	KITCHEN SINK #15	1.54	07/09/2018	
18-07-00169-015	1125-15-WC	06/28/2018	CAFE WATER FOUNTAIN #12	<1.00	07/09/2018	
18-07-00169-016	1125-16-WC	06/28/2018	CAFE WATER FOUNTAIN #13	<1.00	07/09/2018	
18-07-00169-017	1125-17-WC	06/28/2018	HALLWAY BY AUDITORIUM RIGHT	2.18	07/09/2018	
18-07-00169-018	1125-18-WC	06/28/2018	OUTSIDE AUDITORIUM BY ENTRANCE	2.20	07/09/2018	
18-07-00169-019	1125-19-WC	06/28/2018	#23 BY RM 203	<1.00	07/09/2018	
18-07-00169-020	1125-20-WC	06/28/2018	#22 BY RM 233	1.25	07/09/2018	
18-07-00169-021	1125-21-WC	06/28/2018	HALLWAY BY BIOLOGY	<1.00	07/09/2018	
18-07-00169-022	1125-22-WC	06/28/2018	HALLWAY BY RM 221	5.01	07/09/2018	
18-07-00169-023	1125-23-WC	06/28/2018	TRAILER 8 #25	<1.00	07/09/2018	
18-07-00169-024	1125-24-WC	06/28/2018	TRAILER 6 #27	<1.00	07/09/2018	
18-07-00169-025	1125-26-WC	06/28/2018	TRAILER 2 #31	1.42	07/09/2018	
18-07-00169-026	1125-28-WC	06/28/2018	TRAILER 3 #28	<1.00	07/09/2018	
18-07-00169-027	1125-29-WC	06/28/2018	TRAILER 5 #26	<1.00	07/09/2018	
18-07-00169-028	1125-31-S	06/28/2018	STORAGE RM	<1.00	07/09/2018	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 18-07-00169

Project/Test Address: 180508; New Brunswick Middle School; 1125 Livingston Avenue; New Brunswick, NJ 08901

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
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Method: SM 3113B-2010

Analyst: Jennalee Zlotkowski

Accreditation #: NJ VA008

Reviewed By Authorized Signatory:

Melissa Kanode

Missy Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion

Water Chain-of-Custody Form

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18-07-00169



Due Date:

07/10/2018

(Tuesday)

AE



Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068

Email: labresults@lewcop.com

Fax: 908-654-8069

Project Name / Collection Address: 1125 LIVINGSTON AVENUE
(Required)

City/State/Zip: NEW BRUNSWICK, NJ 08901
(Required)

Project #: 180508 Sampled By: RITA VUCICIC

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround	☐ 3 Day Turnaround	☐ 2 Day Turnaround	☐ 1 Day Turnaround * Call Ahead
--	---	---	--

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	1125-1-WF	HALLWAY BY RM 120	6/28/2018	8	AM/PM	X				
2	1-3-WF	HALLWAY BY RM 102			AM/PM					
3	1-3-S	MAIN OFFICE SINK			AM/PM					
4	1-4-WF	HALLWAY BY RM 102			AM/PM					
5	1-5-S	NURSE OFFICE SINK			AM/PM					
6	1-6-WF	HALLWAY BY NURSE			AM/PM					
7	1125-7-WF	HALLWAY BY SECURITY			AM/PM					
8	1-8-WF	Girls Locker Room			AM/PM					
9	1-9-WF	Boys Locker Room			AM/PM					
10	1-10-WF	HALLWAY BY GYM			AM/PM					

Released by: RITA VUCICIC

Signature: Rita Vucicic

Date/Time: 6/28/2018

Released by:

Signature:

Date/Time:

GREY

07/13

7/2/18 12:30

ENVIRONMENTAL HAZARDS SERVICES, LLC

ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com

Water Chain-of-Custody Form

SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237

Phone: (800) 347-4010 FAX: (804) 275-4907

~ For Lab Use Only ~

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908) 654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: 1125 LIVINGSTON AVENUE

W/B MIDDLE SCHOOL

City/State/Zip: NEW BRUNSWICK, NJ 08901

Project #: 180508 Sampled By: RITA VIORELO

License # (If Required):

Water Source: (Check One)

Public ☒

Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE Temp at Time of Receipt:
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	1125-11-FP	KITCHEN KETTLE-1	6/28/2018	8	AM/PM	X				
2	1125-12-S	KITCHEN #14S			AM/PM					
3	1125-13-FP	KITCHEN KETTLE #332			AM/PM					
4	1125-14-FP	KITCHEN SINK #15			AM/PM					
5	1125-15-WC	CAFE WATER #12			AM/PM					
6	1125-16-WC	↓ FOUNTAIN #13			AM/PM					
7	1125-17-WC	HALLWAY BY AUDITORIUM RICH			AM/PM					
8	1125-18-WC	CAR SIDE AUDITORIUM BY ENTRANCE			AM/PM					
9	1125-19-WC	#23 BY RM 203			AM/PM					
10	1125-20-WC	#22 BY RM 233			AM/PM					

Released by: RITA VIORELO

Signature: *Rita Viorelo*

Date/Time: 6/28/2018

Date/Time: 7/2/18 12:30



Environmental Hazards Services, LLC

Water Chain-of-Custody Form
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Company Name: LEW CORP

Account #: 201324

Address: 181 US Highway 416

City/State/Zip: Mine Hill, NJ 07803

Phone: (908) 654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: 1125 LIVINGSTON NB MIDDLE SCHOOL

City/State/Zip: New Brunswick, NJ 08901

Project #: 180508 Sampled By: Rita Viorio

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	1125-21-WC	HALLWAY BY BLOOMER	6/28/2018	8 AM/PM	X					
2	22-WC	HALLWAY BY RM 221		AM/PM						
3	23-WC	TRAILER # 25		AM/PM						
4	24-WC	TRAILER # 27		AM/PM						
5	25-WC	TRAILER # 29		AM/PM						
6	26-WC	TRAILER # 31		AM/PM						
7	27-WC	TRAILER # 1		AM/PM						
8	28-WC	#3		AM/PM						
9	29-WC	#5		AM/PM						
10	30-WC	#7		AM/PM						
Released by: RITA Viorio					Signature: Rita Viorio					Date/Time: 6/28/2018
Released by:					Signature:					Date/Time:

GURZA

7/2/18

12:30

ENVIRONMENTAL HAZARDS SERVICES, LLC

ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com

Water Chain-of-Custody Form

SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237

Phone: (800) 347-4010 FAX: (804) 275-4907

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068)

Email: labresults@lewcorp.com

Fax: 908-654-8069

~ For Lab Use Only ~

169

Project Name / Collection Address: 185 New Brunswick Middle School City/State/Zip: New Brunswick, NJ 08901

Project #: 180508 Sampled By: RITA VICARIO License # (If Required):

Water Source: (Check One) Public ☒ Well ☐ Well Tag # (If Applicable):

☒ 5 Day Turnaround	☐ 3 Day Turnaround	☐ 2 Day Turnaround	☐ 1 Day Turnaround * Call Ahead
--	---	---	--

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters			LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	Temp at Time of Receipt:	
1	185-31-S	STORAGE RM	6/28/2018	8 AM	X						
2				AM / PM							
3				AM / PM							
4				AM / PM							
5				AM / PM							
6				AM / PM							
7				AM / PM							
8				AM / PM							
9				AM / PM							
10				AM / PM							

Released by: RITA VICARIO

Signature: Rita Vicario

Date/Time: 6/28/2018

Released by:

Signature:

Date/Time:

GREEN

6/28

7/2/18 14:30



Environmental Hazards Services, LLC

7469 Whitepine Rd. • Richmond, VA 23237 • 800-347-4010 • jdickerson@leadlab.com

July 10, 2018

LEW Corp
181 US Highway 46
Mine Hill, NJ 07803

PROJECT INFORMATION

Project/Test Address: 180508; Robeson School; 199 Commercial Avenue; New Brunswick, NJ 08901

Report Number: 18-07-00136

Analysis Type: Lead – Standard Method 3113B

Lab Accreditation

Number: NJ-VA008/NY-11714

Results, Discussion Client samples 199-36-S and 199-38-S were digested. Client samples 199-28-BB,
Qualifiers: 199-30-S and 199-39-S were received empty.

Julie Dickerson
Laboratory Administrator
Environmental Hazards Services, LLC



Environmental Hazards Services, L.L.C.
7469 Whitepine Rd
Richmond, VA 23237
Telephone: 800.347.4010

Lead in Drinking Water Analysis Report

Client: LEW Corp
181 US Hwy 46
Mine Hill, NJ 07803

Report Number: 18-07-00136

Received Date: 07/02/2018
Reported Date: 07/10/2018
Sampled By: Rita Vilorio
Tech Certification #:

Project/Test Address: 180508; Robeson School; 199 Commercial Avenue; New Brunswick, NJ 08901

Client Number:
201327

Fax Number:
Ext 18

Laboratory Results

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00136-001	199-1-FP	06/28/2018	KITCHEN SINK	1.46	07/05/2018	
18-07-00136-002	199-2-FP	06/28/2018	KITCHEN KETTLE SINK	<1.00	07/05/2018	
18-07-00136-003	199-3-FP	06/28/2018	KITCHEN KETTLE SINK	5.10	07/05/2018	
18-07-00136-004	199-4-BB	06/28/2018	RM 156	<1.00	07/05/2018	
18-07-00136-005	199-5-BB	06/28/2018	RM 154 #6	<1.00	07/05/2018	
18-07-00136-006	199-6-BB	06/28/2018	RM 157 #5	<1.00	07/05/2018	
18-07-00136-007	199-7-BB	06/28/2018	RM 158 #8	<1.00	07/05/2018	
18-07-00136-008	199-8-BB	06/28/2018	RM 153 # 7	<1.00	07/05/2018	
18-07-00136-009	199-9-BB	06/28/2018	RM 152 # 9	1.08	07/05/2018	
18-07-00136-010	199-10-BB	06/28/2018	RM 151 #10	<1.00	07/05/2018	
18-07-00136-011	199-11-BB	06/28/2018	RM 150 #11	<1.00	07/05/2018	
18-07-00136-012	199-12-BB	06/28/2018	RM 149 #12	<1.00	07/09/2018	
18-07-00136-013	199-13-BB	06/28/2018	RM 148 #13	<1.00	07/09/2018	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 18-07-00136

Project/Test Address: 180508; Robeson School; 199 Commercial Avenue;
New Brunswick, NJ 08901

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00136-014	199-14-BB	06/28/2018	RM 147	<1.00	07/09/2018	
18-07-00136-015	199-15-WC	06/28/2018	HALLWAY BY RM 142 RIGHT	<1.00	07/09/2018	
18-07-00136-016	199-16-S	06/28/2018	RM 141	4.81	07/09/2018	
18-07-00136-017	199-17-WC	06/28/2018	HALL BY RM 128	<1.00	07/09/2018	
18-07-00136-018	199-18-BB	06/28/2018	RM 109 #19	<1.00	07/09/2018	
18-07-00136-019	199-19-BB	06/28/2018	RM 110 #20	<1.00	07/09/2018	
18-07-00136-020	199-20-S	06/28/2018	RM 105 #21	19.7	07/09/2018	
18-07-00136-021	199-21-WC	06/28/2018	HALLWAY BY RM 102 RIGHT	<1.00	07/09/2018	
18-07-00136-022	199-22-S	06/28/2018	NURSE OFFICE 23	1.66	07/09/2018	
18-07-00136-023	199-23-S	06/28/2018	NURSE OFFICE 24	12.4	07/09/2018	
18-07-00136-024	199-24-BB	06/28/2018	RM 241 #25	1.81	07/09/2018	
18-07-00136-025	199-25-BB	06/28/2018	RM 238 #27	<1.00	07/09/2018	
18-07-00136-026	199-26-BB	06/28/2018	RM 237 #28	1.07	07/09/2018	
18-07-00136-027	199-27-BB	06/28/2018	RM 236 # 29	<1.00	07/09/2018	
18-07-00136-028	199-29-BB	06/28/2018	RM 243 #30	<1.00	07/09/2018	
18-07-00136-029	199-31-S	06/28/2018	RM 230 #32	2.22	07/09/2018	
18-07-00136-030	199-32-WC	06/28/2018	HALLWAY BY RM 244 #33 LEFT	<1.00	07/09/2018	
18-07-00136-031	199-33-S	06/28/2018	RM 210 #34	121	07/09/2018	
18-07-00136-032	199-34-S	06/28/2018	RM 208 #35	173	07/09/2018	
18-07-00136-033	199-35-S	06/28/2018	RM 211 #37	114	07/09/2018	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 18-07-00136

Project/Test Address: 180508; Robeson School; 199 Commercial Avenue;
New Brunswick, NJ 08901

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00136-034	199-36-S	06/28/2018	RM 207 #36	164	07/10/2018	
18-07-00136-035	199-37-S	06/28/2018	RM 206 #39	114	07/09/2018	
18-07-00136-036	199-38-S	06/28/2018	RM 212 #38	1110	07/10/2018	
18-07-00136-037	199-40-WC	06/28/2018	HALLWAY BY RM 213 #40 RIGHT	<1.00	07/09/2018	
18-07-00136-038	199-41-S	06/28/2018	RM 205 #42	52.6	07/09/2018	
18-07-00136-039	199-42-S	06/28/2018	RM 204 #43	463	07/09/2018	
18-07-00136-040	199-43-S	06/28/2018	RM 203 #44	17.1	07/09/2018	
18-07-00136-041	199-44-S	06/28/2018	RM 202 #45	97.2	07/09/2018	
18-07-00136-042	199-45-S	06/28/2018	RM 201 #47	42.0	07/09/2018	
18-07-00136-043	199-46-S	06/28/2018	RM 217 #46	182	07/09/2018	
18-07-00136-044	199-47-S	06/28/2018	RM 218 #50	74.5	07/09/2018	
18-07-00136-045	199-48-WC	06/28/2018	HALL BY RM 303 #49 RIGHT	<1.00	07/09/2018	
18-07-00136-046	199-49-WC	06/28/2018	HALL BY T=RM 312 #48 RIGHT	<1.00	07/09/2018	
18-07-00136-047	199-50-S	06/28/2018	STORAGE RM	<1.00	07/09/2018	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 18-07-00136

Project/Test Address: 180508; Robeson School; 199 Commercial Avenue;
New Brunswick, NJ 08901

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
----------------------	---------------------	--------------------	---------------------	-----------------------------	------------------	-----------------

Method: SM 3113B-2010

Analyst: Jennalee Zlotkowski

Accreditation #: NJ VA008

Reviewed By Authorized Signatory:

Melissa Kanode

Missy Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



Lead Laboratories
ENVIRONMENTAL HAZARDS SERVICES, LLC

Water Chain-of-Custody Form
SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237
Phone: (800) 347-4010 FAX: (804) 275-4907
ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com



18-07-00136

Due Date:

07/10/2018
(Tuesday)

AE

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908)-654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address:

199 ROBESON SCHOOL
COMMERCIAL AVENUE

City/State/Zip: NEW BRUNSWICK, NJ 08901
(Required)

Project #: 180508

Sampled By: RITA VICARIO

License # (If Required):

Water Source: (Check One)

Public ☒

Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	199-1 FP	KITCHEN SINK	6/28/2018	2	AM/PM	☒				
2	2-FP	↓ KITCHEN SINK			AM/PM					
3	3-FP				AM/PM					
4	4-BB	Rm 156			AM/PM					
5	5-BB	Rm 154 (#6)			AM/PM					
6	6-BB	Rm 157 (#5)			AM/PM					
7	7-BB	Rm 158 (#8)			AM/PM					
8	8-BB	Rm 153 (#7)			AM/PM					
9	9-BB	Rm 152 (#9)			AM/PM					
10	10-BB	Rm 151 (#10)			AM/PM					

Released by: RITA VICARIO
Signature: Rita Vicario
Date/Time: 6/28/2018

Released by: Green
Signature: [Signature]
Date/Time: 7/2/18 12

LABORATORIES

ENVIRONMENTAL HAZARDS SERVICES, LLC

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Water Chain-of-Custody Form

SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237

Phone: (800) 347-4010 FAX: (804) 275-4907

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Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654)-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: 199 Commercial Avenue

City/State/Zip: New Brunswick, NJ 08901

Project #: 180508

Sampled By: Rita Viqueiro

License # (if Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (if Applicable):

X 5 Day Turnaround

3 Day Turnaround

2 Day Turnaround

1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (E.g. Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	199-11-BB	RM 150 (#11)	6/28/2018	2 AM	X					
2	12-BB	RM 149 (#12)								
3	13-BB	RM 148 (#13)								
4	14-BB	RM 147								
5	15-WC	Highway BY RM 142	RIGHT							
6	16-S	RM 141								
7	17-WC	Highway BY RM 128								
8	18-BB	RM 109 (#19)								
9	19-BB	RM 115 (#20)								
10	20-S	RM 105 (#21)								

Released by: Rita Viqueiro

Signature: Rita Viqueiro

Date/Time: 6/28/2018

Released by:

Signature:

Date/Time:

CEU

49 m

7/2/18 12

134
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Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: 199 ROBESON SCHOOL COMMERCIAL AVENUE

City/State/Zip: NEW BRUNSWICK, NJ 08901

Project #: 180508 Sampled By: RITA VIOLETO

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround	☐ 3 Day Turnaround	☐ 2 Day Turnaround	☐ 1 Day Turnaround * Call Ahead
--	---	---	--

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	21-WC	14 ALLEYWAY BY RM 236/24/2018	2	AM/PM	X					
2	22-S	NURSE OFFICE (23)		AM/PM						
3	23-S	↓ (24)		AM/PM						
4	24-BB	RM 241 (#25)		AM/PM						
5	25-BB	RM 238 (#27)		AM/PM						
6	26-BB	RM 237 (#28)		AM/PM						
7	27-BB	RM 236 (#29)		AM/PM						
8	28-BB	RM 242 (#26)		AM/PM						
9	29-BB	RM 243 (#30)		AM/PM						
10	30-S	RM 232 (#31)		AM/PM						
Released by: RITA VIOLETO					Signature: Rita Violeto					
Released by: GARCIA					Signature: 7/21/18 12					
					Date/Time: 6/28/2018					
					Date/Time: 30-DEC. Empty CS					

ENVIRONMENTAL HAZARDS SERVICES, LLC

ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com

Water Chain-of-Custody Form

SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237
Phone: (800) 347-4010 FAX: (804) 275-4907

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068)

Email: labresults@lewcorp.com

Fax: 908-654-8069

~ For Lab Use Only ~

Project Name / Collection Address: 199 COMMERCIAL AVENUE

City/State/Zip: NEW BRUNSWICK, NJ 08901

Project #: 180508

Sampled By: RITA VIORELO

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	199-31-S	RM 230 (#32)	6/28/2018	2	AM/PM	DX				
2	1-32-WC	HALLOWAY BY RM 244 (#33)			AM/PM					
3	1-33-S	RM 210 (#34)			AM/PM					
4	1-34-S	RM 208 (#35)			AM/PM					
5	1-35-S	RM 211 (#37)			AM/PM					
6	1-36-S	RM 207 (#36)			AM/PM					
7	1-37-S	RM 206 (#39)			AM/PM					
8	1-38-S	RM 212 (#38)			AM/PM					
9	1-39-S	RM 213 (#41)			AM/PM					
10	1-40-WC	HALLOWAY BY RM 213 (#40)			AM/PM					

Released by: RITA VIORELO

Signature:

Rita Viorelo

Date/Time:

6/28/2018

Released by:

Signature:

[Signature]

Date/Time:

7-2-18 11:30

ENVIRONMENTAL HAZARDS SERVICES, LLC

ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com

Water Chain-of-Custody Form

SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237

Phone: (800) 347-4010 FAX: (804) 275-4907

~ For Lab Use Only ~

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908) 654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: 199 Commercial Avenue

ROBESON SCHOOL

City/State/Zip: NEW BRUNSWICK, NJ 08901

Project #: 180508 Sampled By: RITA VIORELO

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters			LAB USE	
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	Temp at Time of Receipt:		
1	199-41-S	Rm 203 (#42)	6/23/2018	2	AM/PM	☒						
2	-42-S	Rm 204 (#43)			AM/PM							
3	-43-S	Rm 203 (#44)			AM/PM							
4	-44-S	Rm 202 (#45)			AM/PM							
5	-45-S	Rm 201 (#47)			AM/PM							
6	-46-S	Rm 217 (#46)			AM/PM							
7	-47-S	Rm 215 (#56)			AM/PM							
8	-48-WC	HALL BY RM 303 (#49)			AM/PM							
9	-49-WC	HALL BY RM 312 (#48)			AM/PM							
10	50-S	STORAGE RM			AM/PM							

Released by: RITA VIORELO

Signature: Rita Viole

Released by:

Signature:

Date/Time:

6/23/2018

Date/Time:

7/21/18 12

GREEN

7/23

7/21/18 12



Environmental Hazards Services, LLC

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July 10, 2018

LEW Corp
181 US Highway 46
Mine Hill, NJ 07803

PROJECT INFORMATION

Project/Test Address: 180508; Woodrow Wilson School; 133 Tonison Rd; New Brunswick, NJ 08901

Report Number: 18-07-00131

Analysis Type: Lead – Standard Method 3113B

Lab Accreditation

Number: NJ-VA008/NY-11714

Results, Discussion

Qualifiers: Client samples 133-8-WC, 133-9-WC and 133-10-WC were not received.

Julie Dickerson
Laboratory Administrator
Environmental Hazards Services, LLC



Environmental Hazards Services, L.L.C.
7469 Whitepine Rd
Richmond, VA 23237
Telephone: 800.347.4010

Lead in Drinking Water Analysis Report

Client: LEW Corp
181 US Hwy 46
Mine Hill, NJ 07803

Report Number: 18-07-00131

Received Date: 07/02/2018
Reported Date: 07/10/2018
Sampled By: Rita Vilorio
Tech Certification #:

Project/Test Address: 180508; Woodrow Wilson School; 133 Tonison Rd; New Brunswick, NJ 08901

Client Number:
201327

Laboratory Results

Fax Number:
Ext 18

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00131-001	133-1 WC	06/28/2018	HALL BY RM 27 #5	7.19	07/05/2018	
18-07-00131-002	133-2-S	06/28/2018	NURSE OFFICE #6	2.17	07/05/2018	
18-07-00131-003	133-3-WC	06/28/2018	HALLY BY RM 25 #7	13.0	07/05/2018	
18-07-00131-004	133-4-WC	06/28/2018	HALL BY RM 22 #8	<1.00	07/05/2018	
18-07-00131-005	133-5-WC	06/28/2018	HALL BY CUSTODIAN CLOSET #4 RIGHT	<1.00	07/05/2018	
18-07-00131-006	133-6-WC	06/28/2018	HALL BY MAIN OFFICE #3 RIGHT	<1.00	07/05/2018	
18-07-00131-007	133-7-S	06/28/2018	KITCHEN #1	6.55	07/05/2018	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 18-07-00131

Project/Test Address: 180508; Woodrow Wilson School; 133 Tonison Rd; New Brunswick, NJ 08901

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
-------------------	------------------	-----------------	---------------------	--------------------------	---------------	--------------

Method: SM 3113B-2010

Analyst: Jennalee Zlotkowski

Accreditation #: NJ VA008

Reviewed By Authorized Signatory:

Melissa Kanode

Missy Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion

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18-07-00131

Due Date:

07/10/2018

AE

(Tuesday)

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: 908-654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address:

133 TOWNSHIP RD
WOODROW NELSON SCHOOL

City/State/Zip: NEW BRUNSWICK, NJ 08901

Project #: 180508

Sampled By: RITA VIGORIO

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Etc: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	133-1-WC	HALL BY RM 27 (#5)	6/28/2018	3:30	AM/PM	X				
2	2-S	NURSE OFFICE (#6)			AM/PM					
3	3-WC	HALL BY RM 25 (#7)			AM/PM					
4	4-WC	HALL BY RM 22 (#8)			AM/PM					
5	5-WC	HALL BY CUSTODIAN'S OFFICE (#4)			AM/PM					
6	6-WC	HALL BY MAIN OFFICE (#3)			AM/PM					
7	7-S	KITCHEN (#1)			AM/PM					
8	8-WC	TRAILER 2 (#10)			AM/PM					
9	9-S	TRAILER 2 (#13)			AM/PM					
10	10-S	TRAILER 2 (#9)			AM/PM					

Released by: RITA VIGORIO

Signature:

Released by:

Signature:

Date/Time: 6/28/2018

Date/Time:

6/28/18

7/2/18 11:40



Environmental Hazards Services, LLC

7469 Whitepine Rd. • Richmond, VA 23237 • 800-347-4010 • jdickerson@leadlab.com

July 10, 2018

LEW Corp
181 US Highway 46
Mine Hill, NJ 07803

PROJECT INFORMATION

Project/Test Address: 180508; Lincoln Annex School; 165 Somerset Street; New Brunswick, NJ 08901

Report Number: 18-07-00069

Analysis Type: Lead – Standard Method 3113B

Lab Accreditation

Number: NJ-VA008/NY-11714

Results, Discussion

Qualifiers: N/A

A handwritten signature in blue ink, reading "Julie Dickerson". The signature is fluid and cursive, with the first name "Julie" and last name "Dickerson" clearly distinguishable.

Julie Dickerson
Laboratory Administrator
Environmental Hazards Services, LLC



Environmental Hazards Services, L.L.C.
7469 Whitepine Rd
Richmond, VA 23237
Telephone: 800.347.4010

Lead in Drinking Water Analysis Report

Client: LEW Corp
181 US Hwy 46
Mine Hill, NJ 07803

Report Number: 18-07-00069

Received Date: 07/02/2018

Reported Date: 07/10/2018

Sampled By: Rita Vilorio

Tech Certification #:

Project/Test Address: 180508; Lincoln Annex School; 165 Somerset Street; New Brunswick, NJ
08901

Client Number:
201327

Laboratory Results

Fax Number:
Ext 18

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00069-001	ANNEX-165-1-WC	06/29/2018	HALL BY RM 144 RIGHT	<1.00	07/05/2018	
18-07-00069-002	ANNEX-165-2-WC	06/29/2018	#7 HALL BY RM 237 RIGHT	<1.00	07/05/2018	
18-07-00069-003	ANNEX-165-3-WC	06/29/2018	#9 HALL BY RM 319 RIGHT	<1.00	07/05/2018	
18-07-00069-004	ANNEX-165-4-WC	06/29/2018	#8 HALL BY RM 204	<1.00	07/05/2018	
18-07-00069-005	ANNEX-165-5-S	06/29/2018	#2 NURSE OFFICE	<1.00	07/05/2018	
18-07-00069-006	ANNEX-165-6-WC	06/29/2018	#3 HALL BY RM 104	<1.00	07/05/2018	
18-07-00069-007	ANNEX-165-7-WC	06/29/2018	#6 HALL BY RM 005 RIGHT	<1.00	07/05/2018	
18-07-00069-008	ANNEX-165-8-FP	06/29/2018	#10 KITCHEN KETTLE	<1.00	07/05/2018	
18-07-00069-009	ANNEX-165-9-FP	06/29/2018	#4 KITCHEN SINK	<1.00	07/05/2018	
18-07-00069-010	ANNEX-165-10-FP	06/29/2018	#5 KITCHEN SINK	<1.00	07/05/2018	
18-07-00069-011	ANNEX-165-11-S	06/29/2018	STORAGE RM	<1.00	07/05/2018	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 18-07-00069

Project/Test Address: 180508; Lincoln Annex School; 165 Somerset Street;
New Brunswick, NJ 08901

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
----------------------	---------------------	--------------------	---------------------	-----------------------------	------------------	-----------------

Method: SM 3113B-2010

Analyst: Jennalee Zlotkowski

Accreditation #: NJ VA008

Reviewed By Authorized Signatory:

Melissa Kanode

Missy Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



18-07-00069

Due Date:

07/10/2018

(Tuesday)

AE



Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: Lincoln Annex School

165 Somerset Street

City/State/Zip: (Required)

New Brunswick, NJ 08901

Project #: 180508

Sampled By: Rita Viorio

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

X 5 Day Turnaround

3 Day Turnaround

2 Day Turnaround

1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE Temp at Time of Receipt:
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	ANNEX 165-1-WC	HALL BY RM 144 RIGHT	6/29/2018	9	AM/PM	X				
2	-2-WC	HALL BY RM 237 RIGHT			AM/PM					
3	-3-WC	HALL BY RM 319 RIGHT			AM/PM					
4	-4-WC	HALL BY RM 204			AM/PM					
5	-5-S	NURSE OFFICE			AM/PM					
6	-6-WC	HALL BY RM 104			AM/PM					
7	-7-WC	HALL BY RM 005 RIGHT			AM/PM					
8	-8-FP	KITCHEN KETTLE			AM/PM					
9	-9-FP	SINK			AM/PM					
10	-10-FP	SINK			AM/PM					

Released by: Rita Viorio
Signature: Rita Viorio
Date/Time: 6/29/2018

Released by: Gabea
Signature: Gabea
Date/Time: 7/2/18 10:40



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Phone: (800) 347-4010 FAX: (804) 275-4907

Water Chain-of-Custody Form

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Company Name: LEW CORP Account #: 201327

Address: 181 US Highway 46 City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068) Email: labresults@lewcorp.com Fax: 908-654-8069

Project Name / Collection Address: LINCOLN AVENUE
165 SOMERSET STREET City/State/Zip: NEW BRUNSWICK, NJ 08901

Project #: 180508 Sampled By: RITA VICARIO License # (if Required):

Water Source: (Check One) Public ☒ Well ☐ Well Tag # (if Applicable):

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	ANNEX 165-11-5	STO & AGG Rm	6/29/2018	9 AM	X					
2				AM / PM						
3				AM / PM						
4				AM / PM						
5				AM / PM						
6				AM / PM						
7				AM / PM						
8				AM / PM						
9				AM / PM						
10				AM / PM						

Released by: RITA VICARIO Signature: Rita Vicario Date/Time: 6/29/2018

Released by: GREA Signature: GREA Date/Time: 7/2/18 10:44



Environmental Hazards Services, LLC

7469 Whitepine Rd. • Richmond, VA 23237 • 800-347-4010 • jdickerson@leadlab.com

July 10, 2018

LEW Corp
181 US Highway 46
Mine Hill, NJ 07803

PROJECT INFORMATION

Project/Test Address: 180508; Livingston Elementary; 206 Delevan Street; New Brunswick, NJ 08901

Report Number: 18-07-00066

Analysis Type: Lead – Standard Method 3113B

Lab Accreditation

Number: NJ-VA008/NY-11714

Results, Discussion

Qualifiers: N/A

A handwritten signature in blue ink, reading "Julie Dickerson". The signature is fluid and cursive, with the first name "Julie" and last name "Dickerson" clearly distinguishable.

Julie Dickerson
Laboratory Administrator
Environmental Hazards Services, LLC



Environmental Hazards Services, L.L.C.
7469 Whitepine Rd
Richmond, VA 23237
Telephone: 800.347.4010

Lead in Drinking Water Analysis Report

Client: LEW Corp
181 US Hwy 46
Mine Hill, NJ 07803

Report Number: 18-07-00066

Received Date: 07/02/2018

Reported Date: 07/10/2018

Sampled By: Rita Vilorio

Tech Certification #:

Project/Test Address: 180508; Livingston Elementary; 206 Delevan Street; New Brunswick, NJ
08901

Client Number:
201327

Laboratory Results

Fax Number:
Ext 18

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00066-001	206-1-WC	06/28/2018	BASEMENT LEFT HALLWAY	<1.00	07/05/2018	
18-07-00066-002	206-2-WC	06/28/2018	BASEMENT RIGHT HALLWAY	<1.00	07/05/2018	
18-07-00066-003	206-3-BB	06/28/2018	ROOM 5 BB	<1.00	07/05/2018	
18-07-00066-004	206-4-S	06/28/2018	ROOM 6 SINK	1.44	07/05/2018	
18-07-00066-005	206-5-S	06/28/2018	KITCHEN #4	1.70	07/05/2018	
18-07-00066-006	206-6-WC	06/28/2018	1ST FLOOR HALLWAY	<1.00	07/05/2018	
18-07-00066-007	206-7-WC	06/28/2018	2ND FL HALL LIBRARY	<1.00	07/05/2018	
18-07-00066-008	206-8-WC	06/28/2018	TRAILER 1	<1.00	07/05/2018	
18-07-00066-009	206-9-WC	06/28/2018	TRAILER 2	<1.00	07/05/2018	
18-07-00066-010	206-10-WC	06/28/2018	TRAILER 3	<1.00	07/05/2018	
18-07-00066-011	206-11-WC	06/28/2018	TRAILER 4	<1.00	07/05/2018	
18-07-00066-012	206-12-S	06/28/2018	STORAGE RM	<1.00	07/05/2018	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 18-07-00066

Project/Test Address: 180508; Livingston Elementary; 206 Delevan Street;
New Brunswick, NJ 08901

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
----------------------	---------------------	--------------------	---------------------	-----------------------------	------------------	-----------------

Method: SM 3113B-2010

Analyst: Jennalee Zlotkowski

Accreditation #: NJ VA008

Reviewed By Authorized Signatory:

Melissa Kanode

Missy Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion

ENVIRONMENTAL HAZARDS SERVICES, LLC

ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com

Water Chain-of-Custody Form

SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237

Phone: (800) 347-4010 FAX: (804) 275-4907

18-07-00066



Due Date:

07/10/2018

(Tuesday)

AE

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: 206 DELEVAN

City/State/Zip: NEW BRUNSWICK, NJ 08901

Project #: 180508 Sampled By: RITA VIOREO

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	206-1-WC	Basement Hallway	6/28/2018	8	☒					
2	-2-WC	Room 5 BR								
3	-3-BB	Room 6 SINK								
4	-4-S	KITCHEN #4								
5	-5-S	6-WC 1ST FLOOR HALLWAY								
6	-6-WC	7-WC 2ND FL HALLWAY								
7	-7-WC	8-WC TRAILER 1								
8	-8-WC	9-WC								
9	-9-WC	10-WC								
10	-10-WC									

Released by: RITA VIOREO

Signature:

Date/Time: 6/28/2018

Date/Time: 7/2/18 10:40

ENVIRONMENTAL HAZARDS SERVICES, LLC

ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908)-654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

*** PLEASE USE ADDRESS & SCHOOL NAME ON THIS FORM FOR SAMPLES**
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Project Name / Collection Address: LIVINGSTON ELEMENTARY
206 DELEVAN STREET
 City/State/Zip: NEW BRUNSWICK, NJ 08901

Project #: 180508 Sampled By: RITA VIOREO License # (If Required):

Water Source: (Check One) Public ☒ Well ☐ Well Tag # (If Applicable):

☒ 5 Day Turnaround	☐ 3 Day Turnaround	☐ 2 Day Turnaround	☐ 1 Day Turnaround * Call Ahead
--	---	---	--

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	206-11-WC	TRAILER H	6/25/2018	AM/PM	X					
2	↓ 12-S	STORAGE RM								
3										
4										
5										
6										
7										
8										
9										
10										

Released by: RITA VIOREO

Signature: Rita Vioreo

Released by: GUREN

Signature: Guren

Date/Time: 6/28/2018

Date/Time: 7/2/18 10:40



Environmental Hazards Services, LLC

7469 Whitepine Rd. • Richmond, VA 23237 • 800-347-4010 • jdickerson@leadlab.com

July 10, 2018

LEW Corp
181 US Highway 46
Mine Hill, NJ 07803

PROJECT INFORMATION

Project/Test Address: 180508; Roosevelt School; 83 Livingston; New Brunswick, NJ 08901

Report Number: 18-07-00062

Analysis Type: Lead – Standard Method 3113B

Lab Accreditation

Number: NJ-VA008/NY-11714

Results, Discussion

Qualifiers: Client sample 83-2-WC and 83-13-WC were received half full.

Julie Dickerson
Laboratory Administrator
Environmental Hazards Services, LLC



Environmental Hazards Services, L.L.C.
7469 Whitepine Rd
Richmond, VA 23237
Telephone: 800.347.4010

Lead in Drinking Water Analysis Report

Client: LEW Corp
181 US Hwy 46
Mine Hill, NJ 07803

Report Number: 18-07-00062

Received Date: 07/02/2018

Reported Date: 07/10/2018

Sampled By: Rita Vilorio

Tech Certification #:

Project/Test Address: 180508; Roosevelt School; 83 Livingston; New Brunswick, NJ 08901

Client Number:
201327

Laboratory Results

Fax Number:
Ext 18

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00062-001	83-1-WC	06/28/2018	HALLWAY BY CUST CLOSET	<1.00	07/05/2018	
18-07-00062-002	83-2-WC	06/28/2018	CAFETERIA LEFT	5.33	07/05/2018	
18-07-00062-003	83-3-WC	06/28/2018	CAFETERIA RIGHT	<1.00	07/05/2018	
18-07-00062-004	83-4-FP	06/28/2018	KITCHEN #13	<1.00	07/05/2018	
18-07-00062-005	83-5-FP	06/28/2018	KITCHEN KETTLE #18	1.59	07/05/2018	
18-07-00062-006	83-6-WC	06/28/2018	HALLWAY BY RM 20 LEFT	1.25	07/05/2018	
18-07-00062-007	83-7-WC	06/28/2018	HALLWAY BY RM 121 LEFT	1.93	07/05/2018	
18-07-00062-008	83-8-WC	06/28/2018	HALLWAY BY NURSES OFFICE LEFT	6.57	07/05/2018	
18-07-00062-009	83-9-S	06/28/2018	NURSES OFFICE #9	<1.00	07/05/2018	
18-07-00062-010	83-10-WC	06/28/2018	HALLWAY BY RM 114	1.46	07/05/2018	
18-07-00062-011	83-11-WC	06/28/2018	HALLWAY BY RM 114 LEFT	<1.00	07/05/2018	
18-07-00062-012	83-12-WC	06/28/2018	HALLWAY BY RM 215 LEFT	<1.00	07/05/2018	
18-07-00062-013	83-13-WC	06/28/2018	HALLWAY BY RM 224 LEFT	1.18	07/05/2018	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 18-07-00062

Project/Test Address: 180508; Roosevelt School; 83 Livingston; New Brunswick, NJ 08901

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00062-014	83-14-WC	06/28/2018	HALLWAY BY 321 LEFT	4.55	07/05/2018	
18-07-00062-015	83-15-WC	06/28/2018	HALLWAY BY RM 315 LEFT	1.47	07/05/2018	
18-07-00062-016	83-16-WC	06/28/2018	TRAILER #1	8.91	07/05/2018	
18-07-00062-017	83-17-WC	06/28/2018	TRAILER #2	8.02	07/05/2018	
18-07-00062-018	83-18-S	06/28/2018	STORAGE RM	<1.00	07/05/2018	

Method: SM 3113B-2010

Analyst: Jennalee Zlotkowski

Accreditation #: NJ VA008

Reviewed By Authorized Signatory:

Melissa Kanode

Missy Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion

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Phone: (800) 347-4010 FAX: (804) 275-4907

18-07-00062



Due Date:

07/10/2018

(Tuesday)

AE



Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068)

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: 83 LIVINGSTON

City/State/Zip: NEW BRUNSWICK, NJ 08901

Project #: 180508 Sampled By: RITA VICARIO

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

X 5 Day Turnaround

3 Day Turnaround

2 Day Turnaround

1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	83-1-WC	CHALKWAY BY CURT	6/28/2018	1:00	X					
2	-2-WC	CATERIA LEFT								
3	3-WC	RIGHT								
4	4-FP	KITCHEN #13								
5	5-FP	KITCHEN #18								
6	6-WC	HALLWAY BY RM 30 LEFT								
7	7-WC	HALLWAY BY RM 181 LEFT								
8	8-WC	HALLWAY BY NURSES OFFICE LEFT								
9	9-S	NURSES OFFICE #9								
10	10-WC	HALLWAY BY RM 114								

Released by: RITA VICARIO

Signature:

Rita Vicario

Date/Time:

6/28/2018

Released by:

Signature:

Date/Time:

7/2/18 10:40

ENVIRONMENTAL HAZARDS SERVICES, LLC

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Phone: (800) 347-4010 FAX: (804) 275-4907

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Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: 83 Livingston/Rosevelt School

City/State/Zip: New Brunswick, NJ 08901

Project #: 180508 Sampled By: Rita Viorio

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	83-11-WC	HAULWAY BY RM 114 LEFT	6/28/2018	1:00	AM/PM	X				
2	-12-WC	HAULWAY BY RM 215 LEFT			AM/PM					
3	-12-WC	HAULWAY BY RM 214 LEFT			AM/PM					
4	14-WC	HAULWAY BY RM 321 LEFT			AM/PM					
5	15-WC	HAULWAY BY RM 315 LEFT			AM/PM					
6	16-WC	TRAILER #1			AM/PM					
7	17-WC	#2			AM/PM					
8	18-S	STORAGE RM			AM/PM					
9					AM/PM					
10					AM/PM					

Released by: Rita Viorio

Signature: Rita Viorio

Date/Time: 6/28/2018

Released by: [Signature]

Signature: [Signature]

Date/Time: 7/2/18 10:40



Environmental Hazards Services, LLC

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July 10, 2018

LEW Corp
181 US Highway 46
Mine Hill, NJ 07803

PROJECT INFORMATION

Project/Test Address: 180508; 101 Stirling School; New Brunswick, NJ 08901

Report Number: 18-07-00060

Analysis Type: Lead – Standard Method 3113B

Lab Accreditation

Number: NJ-VA008/NY-11714

Results, Discussion

Qualifiers: N/A

Julie Dickerson
Laboratory Administrator
Environmental Hazards Services, LLC



Environmental Hazards Services, L.L.C.
7469 Whitepine Rd
Richmond, VA 23237
Telephone: 800.347.4010

Lead in Drinking Water Analysis Report

Client: LEW Corp
181 US Hwy 46
Mine Hill, NJ 07803

Report Number: 18-07-00060

Received Date: 07/02/2018

Reported Date: 07/10/2018

Sampled By: Rita Vilorio

Tech Certification #:

Project/Test Address: 180508; 101 Stirling School; New Brunswick, NJ 08901

Client Number:
201327

Laboratory Results

Fax Number:
Ext 18

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00060-001	101-1-WC	06/28/2018	#2 CAFETERIA LEFT	<1.00	07/05/2018	
18-07-00060-002	101-2-FP	06/28/2018	#4 KITCHEN KETTLE	1.61	07/05/2018	
18-07-00060-003	101-3-S	06/28/2018	KITCHEN SINK	1.63	07/05/2018	
18-07-00060-004	101-4-S	06/28/2018	MAIN OFFICE WORK RM	<1.00	07/05/2018	
18-07-00060-005	101-5-S	06/28/2018	NURSE OFFICE	1.43	07/05/2018	
18-07-00060-006	101-6-WC	06/28/2018	HALL BY RM 210 LEFT	<1.00	07/05/2018	
18-07-00060-007	101-7-S	06/28/2018	RM 206	1.48	07/05/2018	
18-07-00060-008	101-8-S	06/28/2018	RM 232	4.43	07/05/2018	
18-07-00060-009	101-9-S	06/28/2018	FACULTY LOUNGE	<1.00	07/05/2018	
18-07-00060-010	101-10-WC	06/28/2018	BOYS LOCKER RM #17 LEFT	<1.00	07/05/2018	
18-07-00060-011	101-11-WC	06/28/2018	GIRLS LOCKER RM LEFT	<1.00	07/05/2018	
18-07-00060-012	101-12-WC	06/28/2018	HALLWAY BY GYM LEFT	<1.00	07/05/2018	
18-07-00060-013	101-13-BB	06/28/2018	RM 124	<1.00	07/05/2018	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 18-07-00060

Project/Test Address: 180508; 101 Stirling School; New Brunswick, NJ 08901

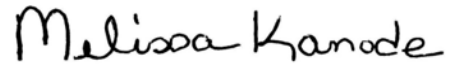
Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00060-014	101-14-BB	06/28/2018	RM 123	<1.00	07/05/2018	
18-07-00060-015	101-15-BB	06/28/2018	RM 122	<1.00	07/05/2018	
18-07-00060-016	101-16-BB	06/28/2018	RM 120	<1.00	07/05/2018	
18-07-00060-017	101-17-BB	06/28/2018	RM 119	<1.00	07/05/2018	
18-07-00060-018	101-18-S	06/28/2018	RM 106	5.15	07/05/2018	
18-07-00060-019	101-19-WC	06/28/2018	HALL BY RM 118 LEFT	<1.00	07/05/2018	
18-07-00060-020	101-20-S	06/28/2018	STORAGE RM	<1.00	07/05/2018	

Method: SM 3113B-2010

Analyst: Jennalee Zlotkowski

Accreditation #: NJ VA008

Reviewed By Authorized Signatory:



Missy Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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Phone: (800) 347-4010 FAX: (804) 275-4907

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8066

Email: labresults@lewcorp.com

Fax: 908-654-8069



18-07-00060

Due Date:

07/10/2018

(Tuesday)

AE



Project Name / Collection Address: 101 STEERING SCHOOL

City/State/Zip: NEW BRUNSWICK, NJ 08901

Project #: 180508

Sampled By: RITA VICARIO

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

X 5 Day Turnaround

3 Day Turnaround

2 Day Turnaround

1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (E.g. Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE	
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:		Temp at Time of Receipt:
1	101-1-WC	#2 CAFE TERRA LEFT	6/28/2018	11	AM/PM	X					
2	-2-FP	KITCHEN KETTLE			AM/PM						
3	-3-S	KITCHEN SINK			AM/PM						
4	-4-S	MAIN OFFICE WALKIN			AM/PM						
5	-5-S	NURSE OFFICE			AM/PM						
6	-6-WC	HALL BY RM 210 LEFT			AM/PM						
7	-7-S	RM 206			AM/PM						
8	-8-S	RM 232			AM/PM						
9	-9-S	FACULTY LOUNGE			AM/PM						
10	-10-WC	BOYS LOCKER RM LEFT			AM/PM						

Released by: RITA VICARIO
Signature: Rita Vicario
Date/Time: 6/28/2018

Released by: GREGG
Signature: Gregg
Date/Time: 7/2/18 10:40



LABORATORIES
ENVIRONMENTAL HAZARDS SERVICES, LLC

ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com

Water Chain-of-Custody Form

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Phone: (800) 347-4010 FAX: (804) 275-4907

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Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908)-654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: 101 STERLING SCHOOL

City/State/Zip: New Brunswick, NJ 08901

Project #: 180508

Sampled By: RITA VIORELO

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE	
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:		Temp at Time of Receipt:
1	101-11-NC	CHUBB LOCKER RM LEFT	6/28/2018	11	AM/PM	☒					
2	-12-NC	HALLWAY BY GYM LEFT			AM/PM						
3	-13-BB	Rm 124			AM/PM						
4	-14-BB	Rm 123			AM/PM						
5	-15-BB	Rm 122			AM/PM						
6	-16-BB	Rm 120			AM/PM						
7	-17-BB	Rm 119			AM/PM						
8	-18-S	Rm 106			AM/PM						
9	-19-NC	HALLWAY RM 118 LEFT			AM/PM						
10	-20-S	STORAGE RM			AM/PM						
Released by: RITA VIORELO		Signature: Rita Vio		Date/Time: 6/28/2018		Date/Time: 7/2/18 10:40					



Environmental Hazards Services, LLC

7469 Whitepine Rd. • Richmond, VA 23237 • 800-347-4010 • jdickerson@leadlab.com

July 10, 2018

LEW Corp
181 US Highway 46
Mine Hill, NJ 07803

PROJECT INFORMATION

Project/Test Address: 180508; Adult Learning Center; 268 Baldwin Street; New Brunswick, NJ 08901

Report Number: 18-07-00057

Analysis Type: Lead – Standard Method 3113B

Lab Accreditation

Number: NJ-VA008/NY-11714

Results, Discussion

Qualifiers: N/A

A handwritten signature in blue ink, reading "Julie Dickerson". The signature is fluid and cursive, with the first name "Julie" and last name "Dickerson" clearly distinguishable.

Julie Dickerson
Laboratory Administrator
Environmental Hazards Services, LLC



Environmental Hazards Services, L.L.C.
7469 Whitepine Rd
Richmond, VA 23237
Telephone: 800.347.4010

Lead in Drinking Water Analysis Report

Client: LEW Corp
181 US Hwy 46
Mine Hill, NJ 07803

Report Number: 18-07-00057

Received Date: 07/02/2018

Reported Date: 07/10/2018

Sampled By: Rita Vilorio

Tech Certification #:

Project/Test Address: 180508; Adult Learning Center; 268 Baldwin Street; New Brunswick, NJ 08901

Client Number:
201327

Laboratory Results

Fax Number:
Ext 18

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00057-001	268-1-WC	06/28/2018	SECURITY HALL FOUNTAIN RIGHT	<1.00	07/05/2018	
18-07-00057-002	268-2-S	06/28/2018	KITCHEN 1	<1.00	07/05/2018	
18-07-00057-003	268-3-S	06/28/2018	NURSE OFFICE	<1.00	07/05/2018	
18-07-00057-004	268-4-WC	06/28/2018	HALL BY CUSTODIAN LEFT	<1.00	07/05/2018	
18-07-00057-005	268-5-S	06/28/2018	TEACHERS LOUNGE	<1.00	07/05/2018	
18-07-00057-006	268-6-WC	06/28/2018	HALLWAY BY RM 214 RIGHT	<1.00	07/05/2018	
18-07-00057-007	268-7-WC	06/28/2018	HALLWAY BY GIRLS RM 3RD FL RIGHT	<1.00	07/05/2018	
18-07-00057-008	268-8-S	06/28/2018	STAFF LOUNGE	<1.00	07/05/2018	
18-07-00057-009	268-9-S	06/28/2018	STORAGE RM	<1.00	07/05/2018	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 18-07-00057

Project/Test Address: 180508; Adult Learning Center; 268 Baldwin Street;
New Brunswick, NJ 08901

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
----------------------	---------------------	--------------------	---------------------	-----------------------------	------------------	-----------------

Method: SM 3113B-2010

Analyst: Jennalee Zlotkowski

Accreditation #: NJ VA008

Reviewed By Authorized Signatory:

Melissa Kanode

Missy Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion

ENVIRONMENTAL HAZARDS SERVICES, LLC

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LEADLAB

SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237

Phone: (800) 347-4010 FAX: (804) 275-4907

Water Chain-of-Custody Form

18-07-00057



Due Date:

07/10/2018

(Tuesday)

AE

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068)

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: (Required)

268 BALDWIN STREET

ADULT LEARNING CENTER

City/State/Zip: (Required)

NEW BRUNSWICK, NJ 08901

Project #: 180508

Sampled By: RITA VIORELO

License # (If Required):

Water Source: (Check One)

Public ☒

Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	268-1-MC	SECURITY HALL ENTRANCE/28/2018	RIGHT	12:50	AM/PM	☒				
2	-2-S	KITCHEN #1			AM/PM					
3	-3-S	NURSE OFFICE			AM/PM					
4	4-MC	HALL BY CUSTODIAN LEFT			AM/PM					
5	5-S	TEACHERS LOUNGE			AM/PM					
6	6-MC	HALLWAY BY RM 214 RIGHT			AM/PM					
7	7-MC	HALLWAY BY GREGORY #300 EL			AM/PM					
8	8-S	STAFF LOUNGE			AM/PM					
9	9-S	STORAGE RM			AM/PM					
10					AM/PM					

Released by: RITA VIORELO

Signature: *Rita Viorelo*

Date/Time: 6/28/2018

Date/Time: 7/2/18 10:40



Environmental Hazards Services, LLC

7469 Whitepine Rd. • Richmond, VA 23237 • 800-347-4010 • jdickerson@leadlab.com

July 10, 2018

LEW Corp
181 US Highway 46
Mine Hill, NJ 07803

PROJECT INFORMATION

Project/Test Address: 180508; Chester Redshaw; 216 Livingston Ave; New Brunswick, NJ 08901

Report Number: 18-07-00051

Analysis Type: Lead – Standard Method 3113B

Lab Accreditation

Number: NJ-VA008/NY-11714

Results, Discussion

Qualifiers: N/A

A handwritten signature in blue ink, reading "Julie Dickerson". The signature is fluid and cursive, with the first name "Julie" and last name "Dickerson" clearly legible.

Julie Dickerson
Laboratory Administrator
Environmental Hazards Services, LLC



Environmental Hazards Services, L.L.C.
7469 Whitepine Rd
Richmond, VA 23237
Telephone: 800.347.4010

Lead in Drinking Water Analysis Report

Client: LEW Corp
181 US Hwy 46
Mine Hill, NJ 07803

Report Number: 18-07-00051

Received Date: 07/02/2018

Reported Date: 07/10/2018

Sampled By: Rita Vilorio

Tech Certification #:

Project/Test Address: 180508; Chester Redshaw; 216 Livingston Ave; New Brunswick, NJ 08901

Client Number:
201327

Laboratory Results

Fax Number:
Ext 18

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00051-001	216-1-BB	06/28/2018	RM 102	<1.00	07/09/2018	
18-07-00051-002	216-2-BB	06/28/2018	RM 104	<1.00	07/09/2018	
18-07-00051-003	216-3-BB	06/28/2018	RM 105	<1.00	07/09/2018	
18-07-00051-004	216-4-BB	06/28/2018	RM 106	<1.00	07/09/2018	
18-07-00051-005	216-5-BB	06/28/2018	RM 107	<1.00	07/09/2018	
18-07-00051-006	216-6-S	06/28/2018	MAIN OFFICE	<1.00	07/09/2018	
18-07-00051-007	216-7-S	06/28/2018	NURSES OFFICE	<1.00	07/10/2018	
18-07-00051-008	216-8-BB	06/28/2018	RM 1 20 BB	<1.00	07/10/2018	
18-07-00051-009	216-9-BB	06/28/2018	RM 122	<1.00	07/10/2018	
18-07-00051-010	216-10-BB	06/28/2018	RM 113	<1.00	07/10/2018	
18-07-00051-011	216-11-BB	06/28/2018	RM 115	<1.00	07/10/2018	
18-07-00051-012	216-12-BB	06/28/2018	RM 117	<1.00	07/10/2018	
18-07-00051-013	216-13-BB	06/28/2018	RM 124	<1.00	07/10/2018	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 18-07-00051

Project/Test Address: 180508; Chester Redshaw; 216 Livingston Ave; New Brunswick, NJ 08901

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00051-014	216-14-BB	06/28/2018	RM 126	<1.00	07/10/2018	
18-07-00051-015	216-15-WC	06/28/2018	HALL BY 127 RIGHT	<1.00	07/10/2018	
18-07-00051-016	216-16-WC	06/28/2018	PLAY GROUND RIGHT	<1.00	07/10/2018	
18-07-00051-017	216-17-WC	06/28/2018	HALL BY RM 154 RIGHT	<1.00	07/10/2018	
18-07-00051-018	216-18-WC	06/28/2018	HALLWAY BY ELEVATOR #31 RIGHT	<1.00	07/10/2018	
18-07-00051-019	216-19-IM	06/28/2018	KITCHEN ICE MACHINE #29	<1.00	07/10/2018	
18-07-00051-020	216-20-FP	06/28/2018	KITCHEN #17	<1.00	07/10/2018	
18-07-00051-021	216-21-SK	06/28/2018	KIT #28	1.02	07/10/2018	
18-07-00051-022	216-22-SK	06/28/2018	KIT #30	3.52	07/10/2018	
18-07-00051-023	216-23-FP	06/28/2018	KIT #18	<1.00	07/10/2018	
18-07-00051-024	216-24-WC	06/28/2018	HALLWAY BY RM 253 RIGHT	<1.00	07/10/2018	
18-07-00051-025	216-25-WC	06/28/2018	HALLWAY BY RM 231 RIGHT	<1.00	07/10/2018	
18-07-00051-026	216-26-WC	06/28/2018	HALLWAY BY RM 315 RIGHT	3.66	07/10/2018	
18-07-00051-027	216-27-WC	06/28/2018	HALLWAY BY MEDIA CENTER RIGHT	<1.00	07/10/2018	
18-07-00051-028	216-28-BB	06/28/2018	RM 206	<1.00	07/10/2018	
18-07-00051-029	216-29-BB	06/28/2018	RM 207	<1.00	07/10/2018	
18-07-00051-030	216-30-BB	06/28/2018	RM 204	<1.00	07/10/2018	
18-07-00051-031	216-31-BB	06/28/2018	RM 202	<1.00	07/10/2018	
18-07-00051-032	216-32-BB	06/28/2018	RM 205	<1.00	07/10/2018	
18-07-00051-033	216-33-S	06/28/2018	STORAGE RM	<1.00	07/10/2018	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 18-07-00051

Project/Test Address: 180508; Chester Redshaw; 216 Livingston Ave; New Brunswick, NJ 08901

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
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Method: SM 3113B-2010

Analyst: Jennalee Zlotkowski

Accreditation #: NJ VA008

Reviewed By Authorized Signatory:

Melissa Kanode

Missy Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



18-07-00051

Due Date:
07/10/2018
(Tuesday)
AE



Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: 216 CHESTER REDSHAW

City/State/Zip: NEW BRUNSWICK, NJ 08901

Project #: 180508 Sampled By: RITA VICARIO

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	216-1-BB	Rm 102	6/28/2018	10	☒					
2	2-2-BB	Rm 104								
3	3-3-BB	Rm 105								
4	4-4-BB	Rm 106								
5	5-5-BB	Rm 107								
6	6-6-BB	MAIN OFFICE								
7	7-7-BB	NURSES OFFICE								
8	8-8-BB	Rm 120-BB								
9	9-9-BB	Rm 128								
10	10-10-BB	Rm 113								

Released by: RITA VICARIO

Signature: Rita Vicario

Date/Time: 6/28/2018

Released by:

Signature:

Date/Time:

GBEG

Rita Vicario

7/2/18 10:40

~ For Lab Use Only ~

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908) 654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: 216 CHRYSTER REDSHAW

LIVINGSTON AVE

City/State/Zip: NEW BRUNSWICK, NJ 08901

Project #: 180508 Sampled By: RITA VIORELO

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE Temp at Time of Receipt
					Lead	Copper	Other	Field pH at time of Collection	Temp. at time of Collection	
1	216-11-138	Rm 115	6/22/2018	10:00 AM	☒					
2	18-138	Rm 117								
3	13-138	Rm 124								
4	14-88	Rm 126								
5	15-WC	HALL BY RM 127 RIGHT								
6	16-WC	PLAYGROUND RIGHT								
7	17-WC	HALL BY RM 154 RIGHT								
8	18-WC	HALLWAY BY ELEVATOR #33 RIGHT								
9	19-1M	KITCHEN ICE MACHINE #29								
10	20-WC	KITCHEN #17								

Released by: RITA VIORELO Signature: Rita Violelo Date/Time: 6/28/2018

6/28/18

6/18

7/2/18 10:40

0051

ENVIRONMENTAL HAZARDS SERVICES, LLC

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Phone: (800) 347-4010 FAX: (804) 275-4907

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908) 654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

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Project Name / Collection Address: 216 CHESTER REDMAN

City/State/Zip: NEW BRUNSWICK, NJ 08901

Project #: 180508 Sampled By: RITA VIORELO

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	216-21-SK	KIT # 28	6/28/2018	10	AM	PM	X			
2	22-SK	KIT # 30			AM	PM				
3	23-FD	KIT # 18			AM	PM				
4	24-WC	HAUSWAY BY RM 253 RIGHT			AM	PM				
5	25-WC	HAUSWAY BY RM 253 RIGHT			AM	PM				
6	26-WC	HAUSWAY BY RM 305 RIGHT			AM	PM				
7	27-WC	HAUSWAY BY MEDIA CENTER RIGHT			AM	PM				
8	28-BB	RM 206			AM	PM				
9	29-BB	RM 207			AM	PM				
10	30-BB	RM 209			AM	PM				

Released by: RITA VIORELO

Signature: Rita Vio

Date/Time: 6/28/2018

Released by:

Signature:

Date/Time:

GREEN

6/13

7/21/18 10:40



Laboratory Services, Inc.
ENVIRONMENTAL HAZARDOUS SERVICES, LLC

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Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068)

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: 216 Livingston Ave

CHATELAIN REDSHAW

City/State/Zip: NEW BRUNSWICK, NJ 08901

Project #: 180508

Sampled By: RITA VIOREO

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	216-31-BB	RM 202	6/28/2018	10 AM/PM	X					
2	216-33-BB	RM 205								
3	216-33-S	STORAGE RM								
4										
5										
6										
7										
8										
9										
10										

Released by: RITA VIOREO Signature: Rita Vioreo Date/Time: 6/28/2018

Released by: Signature: Date/Time: 7/2/18 10:40



Environmental Hazards Services, LLC

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July 19, 2018

LEW Corp
181 US Highway 46
Mine Hill, NJ 07803

PROJECT INFORMATION

Project/Test Address: 180508; Lincoln Elementary School; New Brunswick, NJ

Report Number: 18-07-01451

Analysis Type: Lead – Standard Method 3113B

Lab Accreditation

Number: NJ-VA008/NY-11714

Results, Discussion

Qualifiers: N/A

A handwritten signature in blue ink, reading "Julie Dickerson". The signature is fluid and cursive, with the first name "Julie" and last name "Dickerson" clearly distinguishable.

Julie Dickerson
Laboratory Administrator
Environmental Hazards Services, LLC



Environmental Hazards Services, L.L.C.
7469 Whitepine Rd
Richmond, VA 23237
Telephone: 800.347.4010

Lead in Drinking Water Analysis Report

Client: LEW Corp
181 US Hwy 46
Mine Hill, NJ 07803

Report Number: 18-07-01451

Received Date: 07/12/2018
Reported Date: 07/19/2018
Sampled By: Rita Vilorio
Tech Certification #:

Project/Test Address: 180508; Lincoln Elementary School; New Brunswick, NJ

Client Number:
201327

Laboratory Results

Fax Number:
Ext 18

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-01451-001	66-7-WC	07/11/2018	HALLWAY BY RM 111 RIGHT	1.39	07/17/2018	

Method: SM 3113B-2010
Analyst: Jennalee Zlotkowski
Accreditation #: NJ VA008

Reviewed By Authorized Signatory:

Melissa Kanode

Missy Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L = micrograms per liter ppb = parts per billion



EHS Laboratories
ENVIRONMENTAL HAZARDS SERVICES, LLC

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18-07-01451

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068)

Email: labresults@lewcorp.com

Fax: 908-654-8069

Due Date:
07/19/2018
(Thursday)
AE

Project Name / Collection Address: NEW BRUNSWICK HIGH SCHOOL

NEW BRUNSWICK HIGH SCHOOL

SCIENCE ELEMENTARY

City/State/Zip: NEW BRUNSWICK, NJ

NEW BRUNSWICK, NJ

Project #: 180508

Sampled By: RITA VILORIO

License # (If Required):

Water Source: (Check One) Public X Well

Well Tag # (If Applicable):

Well Tag # (If Applicable):

Well Tag # (If Applicable):

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	NBHS-27-5	Room 440 Precon (land)	7-11-18	2:30 PM						
2	66-7-4C	Halway BY RM 111								
3										
4										
5										
6										
7										
8										
9										
10										

Released by: RITA VILORIO Signature: R. Vilorio Date/Time: 7.11.18

Released by: Signature: Date/Time:

7/12/18 11:50 AM * MISSING 6/18/2018 * RECEIVED * ADD THESE SAMPLES TO DESIGNATED SCHOOL



Environmental Hazards Services, LLC

7469 Whitepine Rd. • Richmond, VA 23237 • 800-347-4010 • jdickerson@leadlab.com

July 19, 2018

LEW Corp
181 US Highway 46
Mine Hill, NJ 07803

PROJECT INFORMATION

Project/Test Address: 180508; New Brunswick High School; New Brunswick, NJ

Report Number: 18-07-01444

Analysis Type: Lead – Standard Method 3113B

Lab Accreditation

Number: NJ-VA008/NY-11714

Results, Discussion

Qualifiers: N/A

A handwritten signature in blue ink, reading "Julie Dickerson". The signature is fluid and cursive, with the first name "Julie" and last name "Dickerson" clearly distinguishable.

Julie Dickerson
Laboratory Administrator
Environmental Hazards Services, LLC



Environmental Hazards Services, L.L.C.
7469 Whitepine Rd
Richmond, VA 23237
Telephone: 800.347.4010

Lead in Drinking Water Analysis Report

Client: LEW Corp
181 US Hwy 46
Mine Hill, NJ 07803

Report Number: 18-07-01444

Received Date: 07/12/2018

Reported Date: 07/19/2018

Sampled By: Rita Vilorio

Tech Certification #:

Project/Test Address: 180508; New Brunswick High School; New Brunswick, NJ

Client Number:

201327

Laboratory Results

Fax Number:

Ext 18

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-01444-001	NBHS-27-S	07/11/2018	ROOM 240 PREP RM	1.13	07/17/2018	

Method: SM 3113B-2010
Analyst: Jennalee Zlotkowski
Accreditation #: NJ VA008

Reviewed By Authorized Signatory:

Melissa Kanode

Missy Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L = micrograms per liter ppb = parts per billion



EHS Laboratories
ENVIRONMENTAL HAZARDS SERVICES, LLC

Water Chain-of-Custody Form

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18-07-01444

Due Date:

07/19/2018
(Thursday)

AE

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068)

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: NEW BRANSWICK HIGH SCHOOL

LINDCOLN ELEMENTARY SCHOOL

City/State/Zip: NEW BRANSWICK, NJ

Project #: 180508

Sampled By: RITA VILORIO

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE	
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:		Temp at Time of Receipt:
1	NBHS-27-5	(LAND) Room 440 Prep Rm	7-11-18	2:30 PM	X						
2	66-7-WC	HALLOWAY BY RM 111	7-11-18								
3											
4											
5											
6											
7											
8											
9											
10											

Released by: RITA VILORIO Signature: R. Vilorio Date/Time: 7.11.18

Received by: MISSING/EMPTY SAMPLES Date/Time: 7/12/18 10:50

* MISSING/EMPTY SAMPLES

* ADD THESE SAMPLES TO DESIGNATED SCHOOL



Environmental Hazards Services, LLC

7469 Whitepine Rd. • Richmond, VA 23237 • 800-347-4010 • jdickerson@leadlab.com

July 16, 2018

LEW Corp
181 US Highway 46
Mine Hill, NJ 07803

PROJECT INFORMATION

Project/Test Address: 180508; New Brunswick High School; 100 Somerset Street; New Brunswick, NJ 08901

Report Number: 18-07-00950

Analysis Type: Lead – Standard Method 3113B

Lab Accreditation

Number: NJ-VA008/NY-11714

Results, Discussion: Client sample NBHS-20-WC was not collected. Client sample NBHS-27-S was received empty. Extra client sample NHBS-52 was received. Client sample Qualifiers: NBHS-44-FP was digested.

Julie Dickerson
Laboratory Administrator
Environmental Hazards Services, LLC



Environmental Hazards Services, L.L.C.
7469 Whitepine Rd
Richmond, VA 23237
Telephone: 800.347.4010

Lead in Drinking Water Analysis Report

Client: LEW Corp
181 US Hwy 46
Mine Hill, NJ 07803

Report Number: 18-07-00950

Received Date: 07/09/2018

Reported Date: 07/16/2018

Sampled By: Rita Vilorio

Tech Certification #:

Project/Test Address: 180508; New Brunswick High School; 100 Somerset Street; New Brunswick,
NJ 08901

Client Number:
201327

Laboratory Results

Fax Number:
Ext 18

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00950-001	NBHS-1 - BB	07/03/2018	RM 124 A	<1.00	07/11/2018	
18-07-00950-002	NBHS-2 -S	07/03/2018	RM 118 B	2.06	07/11/2018	
18-07-00950-003	NBHS-3 -S	07/03/2018	RM 114 C	2.06	07/11/2018	
18-07-00950-004	NBHS-4 -S	07/03/2018	RM 119 S	2.99	07/11/2018	
18-07-00950-005	NBHS-5 -S	07/03/2018	RM 119 S	1.79	07/11/2018	
18-07-00950-006	NBHS-6 - BB	07/03/2018	RM 106 D	<1.00	07/11/2018	
18-07-00950-007	NBHS-7 - BB	07/03/2018	RM 108 D	<1.00	07/11/2018	
18-07-00950-008	NBHS-8 - WC	07/03/2018	HALL BY RM 111F RIGHT	<1.00	07/11/2018	
18-07-00950-009	NBHS-9 - WC	07/03/2018	CAFE J100 RIGHT	<1.00	07/11/2018	
18-07-00950-010	NBHS-10 - S	07/03/2018	KITCHEN	1.06	07/11/2018	
18-07-00950-011	NBHS-11 - S	07/03/2018	KITCHEN	1.21	07/11/2018	
18-07-00950-012	NBHS-12 - S	07/03/2018	KITCHEN	<1.00	07/11/2018	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 18-07-00950

Project/Test Address: 180508; New Brunswick High School; 100 Somerset Street; New Brunswick, NJ 08901

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00950-013	NBHS-13 - BB	07/03/2018	RM J 126	2.86	07/11/2018	
18-07-00950-014	NBHS-14 - BB	07/03/2018	RM J 128	1.74	07/11/2018	
18-07-00950-015	NBHS-15 - WC	07/03/2018	RM L 127 RIGHT	1.13	07/11/2018	
18-07-00950-016	NBHS-16 - WC	07/03/2018	RM L 125 RIGHT	<1.00	07/11/2018	
18-07-00950-017	NBHS-17 - BB	07/03/2018	WEIGHT RM	<1.00	07/11/2018	
18-07-00950-018	NBHS-18 - WC	07/03/2018	RM L 110 RIGHT	<1.00	07/11/2018	
18-07-00950-019	NBHS-19 - WC	07/03/2018	RM L 100 RIGHT	<1.00	07/11/2018	
18-07-00950-020	NBHS-21 - BB	07/03/2018	NURSE OFFICE	<1.00	07/11/2018	
18-07-00950-021	NBHS-22 - WC	07/03/2018	GYM LEFT	<1.00	07/11/2018	
18-07-00950-022	NBHS-23 - S	07/03/2018	RM H 133	13.1	07/11/2018	
18-07-00950-023	NBHS-24 - S	07/03/2018	RM H 104	1.61	07/11/2018	
18-07-00950-024	NBHS-25 - S	07/03/2018	RM H 127 IN H 125	3.50	07/11/2018	
18-07-00950-025	NBHS-26 - S	07/03/2018	RM H 154	1.39	07/11/2018	
18-07-00950-026	NBHS-31 - WC	07/03/2018	RM H 207 RIGHT	<1.00	07/11/2018	
18-07-00950-027	NBHS-28 - BB	07/03/2018	RM 212 C	<1.00	07/11/2018	
18-07-00950-028	NBHS-29 - BB	07/03/2018	RM 213 C	1.11	07/11/2018	
18-07-00950-029	NBHS-30 - S	07/03/2018	RM 219 C	1.27	07/11/2018	
18-07-00950-030	NBHS-32 - S	07/03/2018	RM 214 D	1.08	07/11/2018	
18-07-00950-031	NBHS-33 - WC	07/03/2018	HALL BY RM 219 D RIGHT	<1.00	07/11/2018	
18-07-00950-032	NBHS-34 - BB	07/03/2018	RM A 211	<1.00	07/11/2018	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 18-07-00950

Project/Test Address: 180508; New Brunswick High School; 100 Somerset Street; New Brunswick, NJ 08901

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00950-033	NBHS-35 - BB	07/03/2018	RM 315 B	<1.00	07/11/2018	
18-07-00950-034	NBHS-36 - S	07/03/2018	RM 315 C	<1.00	07/11/2018	
18-07-00950-035	NBHS-37 - S	07/03/2018	RM 312 D	<1.00	07/11/2018	
18-07-00950-036	NBHS-38 - S	07/03/2018	RM 306 G	<1.00	07/11/2018	
18-07-00950-037	NBHS-39 - WC	07/03/2018	HALL BY RM 320 D RIGHT	<1.00	07/11/2018	
18-07-00950-038	NBHS-40 -	07/03/2018	FIELD HOUSE	3.71	07/11/2018	
18-07-00950-039	NBHS-41 - 1M	07/03/2018	RM 119 D 1M	<1.00	07/11/2018	
18-07-00950-040	NBHS-42 - FP	07/03/2018	RM 119 D COFFEE MACHINE	2.40	07/11/2018	
18-07-00950-041	NBHS-43 - FP	07/03/2018	KITCHEN KETTLE	<1.00	07/11/2018	
18-07-00950-042	NBHS-44 - FP	07/03/2018	KITCHEN POT FILLER	36.4	07/12/2018	L20
18-07-00950-043	NBHS-45 - FP	07/03/2018	KITCHEN POT FILLER	1.25	07/11/2018	
18-07-00950-044	NBHS-46 - FP	07/03/2018	KITCHEN ICE MACHINE	<1.00	07/11/2018	
18-07-00950-045	NBHS-47 - FP	07/03/2018	KITCHEN SINK	1.15	07/11/2018	
18-07-00950-046	NBHS-48 - FP	07/03/2018	RM J 114 COFFEE	<1.00	07/11/2018	
18-07-00950-047	NBHS-49 - S	07/03/2018	RM L 112	2.29	07/11/2018	
18-07-00950-048	NBHS-50 - IM	07/03/2018	RM L 112	<1.00	07/11/2018	
18-07-00950-049	NBHS-51 - S	07/03/2018	NURSES OFFICE	5.80	07/11/2018	
18-07-00950-050	NBHS-52 - STORAGE RM	07/03/2018	STORAGE RM	<1.00	07/11/2018	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 18-07-00950

Project/Test Address: 180508; New Brunswick High School; 100 Somerset Street; New Brunswick, NJ 08901

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
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Sample Narratives:

L20: An internal QC sample fell outside the required laboratory limits; however, the integrity of the data has not been compromised.

Method: SM 3113B-2010

Analyst: Jennalee Zlotkowski

Accreditation #: NJ VA008

Reviewed By Authorized Signatory:

Melissa Kanode

Missy Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS / www.leadlab.com

18-07-00950



Due Date:
07/16/2018
(Monday)
AE

Company Name: LEW CORP Account #: 201327

Address: 181 US Highway 46 City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068 Email: labresults@lewcorp.com Fax: 908-654-8069

Project Name / Collection Address: NEW BRUNSWICK HIGH SCHOOL
(required) 100 SOMERSET STREET

Project #: 180508 Sampled By: RITA VIORELLI City/State/Zip: NEW BRUNSWICK, NJ 08901
License # (If Required):

Water Source: (Check One) Public ☒ Well ☐ Well Tag # (If Applicable):

X 5 Day Turnaround 3 Day Turnaround 2 Day Turnaround 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Eic: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	NEAS-1	Rm 124A	7/3/2018	10 AM	X					
2	-2-S	Rm 118 B								
3	-3-S	Rm 114 C								
4	-4-S	Rm 119 D								
5	-5-S									
6	-6-BB	Rm 106 D								
7	-7-BB	Rm 108 D								
8	-8-NC	HALLWAY 11F RIGHT								
9	-9-NC	Cafe J100 RIGHT								
10	-10-S	KITCHEN								

Released by: RITA VIORELLI Signature: Date/Time: 7/3/2018
Released by: GREEN Signature: Date/Time: 7/9/18 11

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Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908) 654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: NEW BRUNSWICK HIGH SCHOOL
100 SONGER ST SCHOOL

City/State/Zip: NEW BRUNSWICK, NJ 08901

Project #: 180508 Sampled By: RITA VIGORIO

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround * Call Ahead

~ For Lab Use Only ~

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	WBHS 11-S	KITCHEN	7/3/2018	12	AM/PM	X				
2	12-S	↓ J126 Rm J126			AM/PM					
3	13-BB	Rm J126			AM/PM					
4	14-BB	Rm J128			AM/PM					
5	15-WC	Rm L127 RIGHT			AM/PM					
6	16-WC	Rm L125 RIGHT			AM/PM					
7	17-BB	WEIGHT Rm			AM/PM					
8	18-WC	Rm L110 RIGHT			AM/PM					
9	19-WC	Rm L100 RIGHT			AM/PM					
10	20-WC	Rm L100 RIGHT			AM/PM					

Released by: RITA VIGORIO Signature: *Rita Vigorio* Date/Time: 7/3/2018

Signature: *Rita Vigorio* Date/Time: 7/3/2018

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Company Name: LEW CORP Account #: 201327

Address: 181 US Highway 46 City/State/Zip: Mine Hill, NJ 07803

Phone: (908) 654-8068 Email: labresults@lewcorp.com Fax: 908-654-8069

Project Name / Collection Address: NEW BRUNSWICK HIGH SCHOOL City/State/Zip: NEW BRUNSWICK, NJ 08901
(Required)

Project #: 180508 Sampled By: RITA VIORELO License # (If Required):

Water Source: (Check One) Public ☒ Well ☐ Well Tag # (If Applicable):

☒ 5 Day Turnaround ☐ 3 Day Turnaround ☐ 2 Day Turnaround ☐ 1 Day Turnaround ☐ Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	MBHS-21-BB	NURSE OFFICE	7/3/2018	11:00 AM	X					
2	22-WC	GYM LEFT								
3	23-S	RM H 133								
4	24-S	RM H 104								
5	25-S	RM H 107 IN H105								
6	26-S	RM H 154								
7	27-WC	RM H 203 RIGHT								
8	28-BB	RM 218C								
9	29-BB	RM 213C								
10	30-S	RM 219C								

Released by: RITA VIORELO Signature: Rita Vio

Date/Time: 7/3/2018

GREEN 7/3/18 11

LABORATORY

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Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068)

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: New Brunswick High School

100 Somerset School

City/State/Zip: New Brunswick, NJ 08901

Project #: 180508

Sampled By: RITA VIOLEO

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	NBAS	Rm H240 Prep Rm	7/3/2018	11 AM	X		REG. EMERY			
2	-33-S	Rm 214 D								
3	-33-WC	Trail by Rm 214 D								
4	-34-BB	Rm A211								
5	-35-BB	Rm 315 B								
6	-36-S	Rm 315 C								
7	-37-S	Rm 312 D								
8	-38-S	Rm 306 G								
9	-39-WC	Trail by Rm 330 D								
10	-40-	FIELD HOUSE								

Released by: RITA VIOLEO Signature: Rita Violeo Date/Time: 7/3/2018

Leads
ENVIRONMENTAL HAZARDS SERVICES, LLC

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Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068)

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: (Required)

NEW BRUNSWICK HIGH SCHOOL
100 SOMERSET STREET

City/State/Zip: (Required)

NEW BRUNSWICK, NJ 08901

Project #: 180508

Sampled By: RITA VIOLEO

License # (If Required):

Water Source: (Check One)

Public ☒

Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Exc: Kitchen Sink)	Collection Date	Collection Time	Materials			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	NBHS-41-1M	Rm 114 D-1M	7/3/2018	10 AM	X					
2	42-FP	COFFEE MACHINE								
3	43-FP	KITCHEN KETTLE								
4	44-FP	POT FILLER								
5	45-FP	POT FILLER								
6	46-FP	ICE MACHINE								
7	47-FP	SINK								
8	48-FP	Rm 114 - coffee								
9	49-S	Rm 114								
10	50-1M									

Released by:

RITA VIOLEO

Signature:

Rita Violeo

Signature:

Date/Time:

7/3/2018

GRACIA

7/3/2018

7/9/18



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Water Chain-of-Custody Form

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Phone: (800) 347-4010 FAX: (804) 275-4907

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Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Milne Hill, NJ 07803

Phone: (908-654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address:

199 Commercial Ave / 1125 Livingston Ave / State/Zip: New Brunswick, NJ 08901

Project #: 180508 Sampled By: Rita Vico

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	199-28-BB	Rm 242 (#26)	7/3/2018	12 AM/PM	X					
2	-30-BB	Rm 232 (#3)								
3	-39-S	Rm 213 (#41)								
4	195-25-WC	TRAILER #4 (#29)								
5	-27-WC	TRAILER #1 (#30)								
6	-30-WC	#7 (#24)								
7	15-41-BB	Rm 207 (48)								
8	1-42-BB	Rm 205 (43)								
9	1-43-BB	Rm 206 (44)								
10	NBHS-51-S	NBHS OFFICE								

Released by: Rita Vico Signature: Rita Vico Date/Time: 7/3/2018

Released by: [Signature] Date/Time: 7/9/18 11

REC. NBHS-52 STORAGE RM



Environmental Hazards Services, LLC

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July 19, 2018

LEW Corp
181 US Highway 46
Mine Hill, NJ 07803

PROJECT INFORMATION

Project/Test Address: 180508; McKinley Community School; 15 Van Dyke Avenue; New Brunswick, NJ 08901

Report Number: 18-07-00948

Analysis Type: Lead – Standard Method 3113B

Lab Accreditation

Number: NJ-VA008/NY-11714

Results, Discussion

Qualifiers: Client samples 15-37-BB, 15-39-BB and 15-40-BB were digested.

Julie Dickerson
Laboratory Administrator
Environmental Hazards Services, LLC



Environmental Hazards Services, L.L.C.
7469 Whitepine Rd
Richmond, VA 23237
Telephone: 800.347.4010

Lead in Drinking Water Analysis Report

Client: LEW Corp
181 US Hwy 46
Mine Hill, NJ 07803

Report Number: 18-07-00948

Received Date: 07/09/2018

Reported Date: 07/19/2018

Sampled By: Rita Vilorio

Tech Certification #:

Project/Test Address: 180508; McKinley Community School; 15 Van Dyke Avenue; New Brunswick,
NJ 08901

Client Number:
201327

Laboratory Results

Fax Number:
Ext 18

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00948-001	15-11-WC	07/03/2018	HALL BY RM 116 (10)	2.49	07/17/2018	
18-07-00948-002	15-12-WC	07/03/2018	HALL BY RM 305 (11)	<1.00	07/17/2018	
18-07-00948-003	15-13-WC	07/03/2018	HALL BY MAINTANCE CLOSET RIGHT	<1.00	07/17/2018	
18-07-00948-004	15-14-S	07/03/2018	NURSES OFFICE (13)	2.87	07/17/2018	
18-07-00948-005	15-16-BB	07/03/2018	RM 105 (15)	<1.00	07/17/2018	
18-07-00948-006	15-15-BB	07/03/2018	RM 106 (14)	<1.00	07/17/2018	
18-07-00948-007	15-17-BB	07/03/2018	RM 104 (16)	<1.00	07/17/2018	
18-07-00948-008	15-18-BB	07/03/2018	RM 103 (17)	<1.00	07/17/2018	
18-07-00948-009	15-19-BB	07/03/2018	RM 102 (18)	<1.00	07/17/2018	
18-07-00948-010	15-20-BB	07/03/2018	RM 101 (19)	<1.00	07/17/2018	
18-07-00948-011	15-21-S	07/03/2018	MAIN OFFICE (21)	28.7	07/17/2018	
18-07-00948-012	15-22-WC	07/03/2018	HALL BY RM 328D (33)	1.75	07/17/2018	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 18-07-00948

Project/Test Address: 180508; McKinley Community School; 15 Van Dyke Avenue; New Brunswick, NJ 08901

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00948-013	15-23-WC	07/03/2018	HALL BY RM 316 (20) RIGHT	<1.00	07/17/2018	
18-07-00948-014	15-24-WC	07/03/2018	HALL BY RM 320 (22) RIGHT	1.29	07/17/2018	
18-07-00948-015	15-25-WC	07/03/2018	HALL BY AUDITORIUM (23) LEFT	<1.00	07/17/2018	
18-07-00948-016	15-26-WC	07/03/2018	COMMUNITY ROOM RIGHT (24)	<1.00	07/18/2018	
18-07-00948-017	15-27-S	07/03/2018	COMMUNITY ROOM KITCHEN (25)	4.99	07/18/2018	
18-07-00948-018	15-28-WC	07/03/2018	GYM (26)	<1.00	07/18/2018	
18-07-00948-019	15-29-S	07/03/2018	FACULTY DINING (27)	1.72	07/18/2018	
18-07-00948-020	15-30-FP	07/03/2018	KITCHEN KETTLE (32)	1.94	07/18/2018	
18-07-00948-021	15-31-S	07/03/2018	KITCHEN (28)	1.72	07/18/2018	
18-07-00948-022	15-32-S	07/03/2018	KITCHEN (29)	2.63	07/18/2018	
18-07-00948-023	15-33-S	07/03/2018	TEACHERS LOUNGE (30) RM 200	1.98	07/18/2018	
18-07-00948-024	15-34-BB	07/03/2018	RM 201 (35)	381	07/18/2018	
18-07-00948-025	15-35-BB	07/03/2018	RM 202 (36)	41.4	07/18/2018	
18-07-00948-026	15-36-BB	07/03/2018	RM 209 (37)	1.80	07/18/2018	
18-07-00948-027	15-37-BB	07/03/2018	RM 210 (38)	116	07/18/2018	
18-07-00948-028	15-38-BB	07/03/2018	RM 203 (39)	48.9	07/18/2018	
18-07-00948-029	15-39-BB	07/03/2018	RM 204 (40)	211	07/18/2018	
18-07-00948-030	15-40-BB	07/03/2018	RM 208 (41)	144	07/18/2018	
18-07-00948-031	15-41-BB	07/03/2018	RM 207 (42)	230	07/18/2018	
18-07-00948-032	15-42-BB	07/03/2018	RM 205 (43)	6.87	07/18/2018	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 18-07-00948

Project/Test Address: 180508; McKinley Community School; 15 Van Dyke Avenue; New Brunswick, NJ 08901

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00948-033	15-43-BB	07/03/2018	RM 206 (44)	80.5	07/18/2018	
18-07-00948-034	15-44	07/03/2018	STORAGE RM	<1.00	07/18/2018	

Method: SM 3113B-2010

Analyst: Jennalee Zlotkowski

Accreditation #: NJ VA008

Reviewed By Authorized Signatory:

Melissa Kanode

Missy Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L = micrograms per liter ppb = parts per billion

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18-07-00948

Due Date:

07/19/2018

(Thursday)

AE

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068)

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: McINLEY COMMUNITY SCHOOL

15 VAN DYKE AVENUE

City/State/Zip: NEW BRUNSWICK, NJ 08901

Project #: 180508 Sampled By: RITA VIORELO

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround *Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	McINLEY COMMUNITY SCHOOL	HALL BY RM 116 (#12)	7/3/2018	8:30 AM/PM	X					
2	12-WC	HALL BY RM 305 (11)	RIGHT							
3	13-WC	HALL BY MAIN ENTRANCE CLOSET RIGHT								
4	14-S	NURSES OFFICE (#13)								
5	15-BB	RM 106 (#14)								
6	16-BB	RM 105 (#15)								
7	17-BB	RM 104 (#16)								
8	18-SB	RM 103 (#17)								
9	19-BB	RM 102 (#18)								
10	20-BB	RM 101 (#19)								

Released by: RITA VIORELO Signature: *Rita Vio* Date/Time: 7/3/2018

Released by: *Area* Signature: *Area* Date/Time: 7/12/18

9092774177

ENVIRONMENTAL HAZARDS SERVICES, LLC

ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com

Water Chain-of-Custody Form

SHIP TO: 7469 Whitepine Rd, Richmond, VA 23237

Phone: (800) 347-4010 FAX: (804) 275-4907

~ For Lab Use Only ~

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908) 654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: MUNNICKY COMMUNITY SCHOOL

City/State/Zip: NEW BRUNSWICK, NJ 08901

Project #: 180508 Sampled By: RITA VIOREO

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	MUNNICKY COMMUNITY K-21-S	MAIN OFFICE (#21)	7/3/2018	8:30 AM PM	X					
2	22-WC	HALL BY RM 32 SID (#33)								
3	23-WC	HALL BY RM 316 (#20)								
4	24-WC	HALL BY RM 320 (#22)								
5	25-WC	HALL BY AUDITORIUM (#23)								
6	26-WC	COMMUNITY ROOM RIGHT (24)								
7	27-WC	COMMUNITY ROOM KITCHEN (25)								
8	28-WC	GYM (26)								
9	29-S	FAGURY DINING (27)								
10	30-FP	KITCHEN KETTLE (30)								

Released by: RITA VIOREO

Signature: Rita Vio

Date/Time: 7/3/2018

GR-7/21/18 11

Water Chain-of-Custody Form

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ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908) 654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

~ For Lab Use Only ~

qux

Project Name / Collection Address: MCKINLEY COMMUNITY SCHOOL 15 VAN DYKE AVENUE

City/State/Zip: NEW BRUNSWICK, NJ 08901

Project #: 180508 Sampled By: RITA VIORELO

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 4 Day Turnaround! Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	MCKINLEY COMMUNITY SCHOOL 15-31-S	KITCHEN (28)	7/13/2018	8:30 AM/PM	X					
2	33-S	TEACHERS 1 (30) RM 200								
3	34-BB	RM 208 (36)								
4	35-BB	RM 209 (37)								
5	36-BB	RM 210 (38)								
6	37-BB	RM 203 (39)								
7	38-BB	RM 204 (40)								
8	39-BB	RM 208 (41)								
9	40-BB									
10										

Signature: Rita Viorelo

Signature: Rita Viorelo

Date/Time: 7/13/2018

Date/Time:

3/8 7/19/18 11

LEADLAB
ENVIRONMENTAL HAZARDS SERVICES, LLC

Water Chain-of-Custody Form
SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237
Phone: (800) 347-4010 FAX: (804) 275-4907
ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com

~ For Lab Use Only ~

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908) 654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: 149 Commercial Ave / 1125 Livingston Ave / State/Zip: New Brunswick, NJ 08901

Project #: 180508 Sampled By: RITA VICKIO License # (If Required):

Water Source: (Check One) Public ☒ Well ☐ Well Tag # (If Applicable):

☒ 5 Day Turnaround
 ☐ 3 Day Turnaround
 ☐ 2 Day Turnaround
 ☐ 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	199-28-B3	Rm 242 (#26)	7/3/2018	12 AM/PM	X					
2	-30-B3	Rm 233 (#3)								
3	-39-S	Rm 213 (#41)								
4	1135-25-WC	Trailer #4 (#29)								
5	-27-WC	Trailer #1 (#30)								
6	-30-WC	#7 (#24)								
7	15-41-B3	Rm 207 (42)								
8	1-42-B3	Rm 205 (43)								
9	-43-B3	Rm 206 (44)								
10	NBHS-51-S	Nurses Office								

Released by: RITA VICKIO

Signature:

Released by: RITA - STORAGE RM

Signature: EXTRA SAMPLE

Date/Time:

7/3/2018

Date/Time:

7/3/2018 11



Environmental Hazards Services, LLC

7469 Whitepine Rd. • Richmond, VA 23237 • 800-347-4010 • jdickerson@leadlab.com

July 13, 2018

LEW Corp
181 US Highway 46
Mine Hill, NJ 07803

PROJECT INFORMATION

Project/Test Address: 180508; 1125 Livingston Ave; New Brunswick, NJ 08901

Report Number: 18-07-00929

Analysis Type: Lead – Standard Method 3113B

Lab Accreditation

Number: NJ-VA008/NY-11714

Results, Discussion

Qualifiers: N/A

A handwritten signature in blue ink, reading "Julie Dickerson". The signature is fluid and cursive, with the first name "Julie" and last name "Dickerson" clearly distinguishable.

Julie Dickerson
Laboratory Administrator
Environmental Hazards Services, LLC



Environmental Hazards Services, L.L.C.
7469 Whitepine Rd
Richmond, VA 23237
Telephone: 800.347.4010

Lead in Drinking Water Analysis Report

Client: LEW Corp
181 US Hwy 46
Mine Hill, NJ 07803

Report Number: 18-07-00929

Received Date: 07/09/2018

Reported Date: 07/13/2018

Sampled By: Rita Vilorio

Tech Certification #:

Project/Test Address: 180508; 1125 Livingston Ave; New Brunswick, NJ 08901

Client Number:

201327

Laboratory Results

Fax Number:

Ext 18

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00929-001	1125-25-WC	07/03/2018	TRAILER #4 (#29)	<1.00	07/11/2018	
18-07-00929-002	1125-27-WC	07/03/2018	TRAILER #1 (#30)	1.88	07/11/2018	
18-07-00929-003	1125-30-WC	07/03/2018	TRAILER #7 (#24)	<1.00	07/11/2018	

Method: SM 3113B-2010

Analyst: Jennalee Zlotkowski

Accreditation #: NJ VA008

Reviewed By Authorized Signatory:

Melissa Kanode

Missy Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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ENVIRONMENTAL HAZARDS SERVICES, LLC

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ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com



18-07-00929

Due Date:
07/16/2018
(Monday)
AE

Company Name: LEW CORP Account #: 201327
Address: 181 US Highway 46 City/State/Zip: Mine Hill, NJ 07803
Phone: (908-654-8068) Email: labresults@lewcorp.com Fax: 908-654-8069
Project Name / Collection Address: 199 COMMERCIAL AVE / 125 LIVINGSTON AVE / STATE STREET
Project #: 180508 Sampled By: RITA VILCRO License # (If Required): NEW BRUNSWICK, NJ 08901

Water Source: (Check One) Public ☒ Well ☐ Well Tag # (If Applicable):

☒ 5 Day Turnaround ☐ 3 Day Turnaround ☐ 2 Day Turnaround ☐ 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	199-28-BB	Rm 242 (#26)	7/3/2018	12	AM/PM ☒					
2	1-30-BB	Rm 233 (#3)								
3	1-39-S	Rm 213 (#41)								
4	1185-25-WC	TRAILER #4 (#29)								
5	1-27-WC	TRAILER #1 (#30)								
6	1-30-WC	#7 (#24)								
7	15-41-BB	Rm 207 (48)								
8	1-42-BB	Rm 205 (43)								
9	1-43-BB	Rm 206 (44)								
10	1185-51-S	Nurses office								

Released by: RITA VILCRO Signature: Rita Vilcro Date/Time: 7/3/2018



Environmental Hazards Services, LLC

7469 Whitepine Rd. • Richmond, VA 23237 • 800-347-4010 • jdickerson@leadlab.com

July 12, 2018

LEW Corp
181 US Highway 46
Mine Hill, NJ 07803

PROJECT INFORMATION

Project/Test Address: 180508; 199 Commercial Ave; New Brunswick, NJ 08901

Report Number: 18-07-00926

Analysis Type: Lead – Standard Method 3113B

Lab Accreditation

Number: NJ-VA008/NY-11714

Results, Discussion

Qualifiers: N/A

A handwritten signature in blue ink, reading "Julie Dickerson". The signature is fluid and cursive, with the first name "Julie" and last name "Dickerson" clearly distinguishable.

Julie Dickerson
Laboratory Administrator
Environmental Hazards Services, LLC



Environmental Hazards Services, L.L.C.
7469 Whitepine Rd
Richmond, VA 23237
Telephone: 800.347.4010

Lead in Drinking Water Analysis Report

Client: LEW Corp
181 US Hwy 46
Mine Hill, NJ 07803

Report Number: 18-07-00926

Received Date: 07/09/2018
Reported Date: 07/12/2018
Sampled By: Rita Vilorio
Tech Certification #:

Project/Test Address: 180508; 199 Commercial Ave; New Brunswick, NJ 08901

Client Number:
201327

Fax Number:
Ext 18

Laboratory Results

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00926-001	199-28-BB	07/03/2018	RM 242 (#26)	2.16	07/11/2018	
18-07-00926-002	199-30-BB		RM 232 (#3)	4.57	07/11/2018	
18-07-00926-003	199-39-S		RM 213 (#41)	288	07/11/2018	
18-07-00926-004	19-101		STORAGE RM	<1.00	07/11/2018	

Method: SM 3113B-2010
Analyst: Jennalee Zlotkowski
Accreditation #: NJ VA008

Reviewed By Authorized Signatory:

Melissa Kanode

Missy Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion



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Water Chain-of-Custody Form

SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237
Phone: (800) 347-4010 FAX: (804) 275-4907

18-07-00926



Due Date:
07/16/2018
(Monday)
AE

Company Name: LEW CORP

Address: 181 US Highway 46

Phone: (908-654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address:

15 VANDYKE \ 100 SOMERSET STREET

Project #: 180508

Sampled By: RITA VICARIO

City/State/Zip: NEW BRUNSWICK, NJ 08901

Water Source: (Check One)

Public ☒

Well ☐

Well Tag # (If Applicable):

License # (If Required):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	199-28-BB	Rm 242 (#26)	7/3/2018	12	AM/PM	X				
2	30-BB	Rm 233 (#3)			AM/PM					
3	39-S	Rm 213 (#41)			AM/PM					
4	1135-25-WC	TRAILER #4 (#29)			AM/PM					
5	27-WC	TRAILER #1 (#30)			AM/PM					
6	30-WC	#7 (#24)			AM/PM					
7	15-41-BB	Rm 207 (48)			AM/PM					
8	42-BB	Rm 205 (43)			AM/PM					
9	43-BB	Rm 206 (44)			AM/PM					
10	NBHS-51-S	NURSES OFFICE			AM/PM					

Released by: RITA VICARIO

Signature:

Rita Vicario

Date/Time:

7/3/2018

Ref: # 199-101

STOOLBIE RM

GREEN / 7/9/18



Environmental Hazards Services, LLC

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July 11, 2018

LEW Corp
181 US Highway 46
Mine Hill, NJ 07803

PROJECT INFORMATION

Project/Test Address: 180508; Woodrow Wilson School; 133 Tunison Rd; New Brunswick, NJ 08901

Report Number: 18-07-00565

Analysis Type: Lead – Standard Method 3113B

Lab Accreditation

Number: NJ-VA008/NY-11714

Results, Discussion

Qualifiers: N/A

A handwritten signature in blue ink, reading "Julie Dickerson", with a stylized, cursive script.

Julie Dickerson
Laboratory Administrator
Environmental Hazards Services, LLC



Environmental Hazards Services, L.L.C.
7469 Whitepine Rd
Richmond, VA 23237
Telephone: 800.347.4010

Lead in Drinking Water Analysis Report

Client: LEW Corp
181 US Hwy 46
Mine Hill, NJ 07803

Report Number: 18-07-00565

Received Date: 07/03/2018
Reported Date: 07/11/2018
Sampled By: Rita Vilorio
Tech Certification #:

Project/Test Address: 180508; Woodrow Wilson School; 133 Tunison Rd; New Brunswick, NJ 08901

Client Number:
201327

Fax Number:
Ext 18

Laboratory Results

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00565-001	133-8-WC	06/28/2018	TRAILER 2 #10	<1.00	07/10/2018	
18-07-00565-002	133-9-WC	06/28/2018	TRAILER 3 #12	<1.00	07/10/2018	
18-07-00565-003	133-10-WC	06/28/2018	TRAILER 1 #9	<1.00	07/10/2018	
18-07-00565-004	133-11-WC	06/28/2018	TRAILER 4 #11	<1.00	07/10/2018	
18-07-00565-005	133-12-WC	06/28/2018	TRAILER 5 #13	1.49	07/10/2018	
18-07-00565-006	133-13-WC	06/28/2018	TRAILER 8 #15	<1.00	07/10/2018	
18-07-00565-007	133-14-WC	06/28/2018	TRAILER 7 #16	1.07	07/10/2018	
18-07-00565-008	133-15-WC	06/28/2018	TRAILER 6 #14	1.36	07/10/2018	
18-07-00565-009	133-16-S	06/28/2018	STORAGE RM	<1.00	07/10/2018	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 18-07-00565

Project/Test Address: 180508; Woodrow Wilson School; 133 Tunison Rd; New Brunswick, NJ 08901

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
-------------------	------------------	-----------------	---------------------	--------------------------	---------------	--------------

Method: SM 3113B-2010

Analyst: Jennalee Zlotkowski

Accreditation #: NJ VA008

Reviewed By Authorized Signatory:

Melissa Kanode

Missy Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

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18-07-00565

Due Date:

07/11/2018

(Wednesday)

AE

Account #: 201327

Company Name: LEW CORP

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908) 654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address:

133 TOWSON RD
WOODROW NILSON SCHOOL

City/State/Zip:

New Brunswick, NJ 08901

Project #: 180508

Sampled By: RITA VILERO

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Eic: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	133-1-WC	HALL BY RM 27 (#5)	6/29/2018	3:30	AM/PM	☒				
2	2-S	NURSE OFFICE (#6)			AM/PM					
3	3-WC	HALL BY RM 25 (#7)			AM/PM					
4	4-WC	HALL BY RM 22 (#8)			AM/PM					
5	5-WC	HALL BY CUSTODIAN'S OFFICE (#4)			AM/PM					
6	6-WC	HALL BY MAIN OFFICE (#3)			AM/PM					
7	7-S	KITCHEN (#1)			AM/PM					
8	8-WC	TRAILER 2 (#10)			AM/PM					
9	9-S	TRAILER 2 (#13)			AM/PM					
10	10-S	TRAILER 2 (#9)			AM/PM					

Released by:

RITA VILERO

Signature:

Rita Vilerio

Released by:

Signature:

Date/Time: 6/28/2018

Date/Time:

6/28/18

7/3/18 11:00

ENVIRONMENTAL HAZARDS SERVICES, LLC

ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com

Water Chain-of-Custody Form

SHIP TO: 7469 Whitepine Rd, Richmond, VA 23237

Phone: (800) 347-4010 FAX: (804) 275-4907

~ For Lab Use Only ~

Company Name: LEW CORP Account #: 201327

Address: 181 US Highway 46 City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068) Email: labresults@lewcorp.com Fax: 908-654-8069

Project Name / Collection Address: 133 TUNISON RD WOODROW NILSON SCHOOL City/State/Zip: NEW BRUNSWICK, NJ 08901

Project #: 180508 Sampled By: RITA VUCIC License # (If Required):

Water Source: (Check One) Public ☒ Well ☐ Well Tag # (If Applicable):

X 5 Day Turnaround 3 Day Turnaround 2 Day Turnaround 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:	
1	133-11-WC	TRAILER #4 (#11)	6/28/2018	3:30	AM/PM	DX				
2	1-12-WC	5 (#13)			AM/PM					
3	1-13-WC	8 (#15)			AM/PM					
4	1-14-WC	7 (#16)			AM/PM					
5	1-15-WC	6 (#14)			AM/PM					
6	1-16-S	STORAGE RM			AM/PM					
7					AM/PM					
8					AM/PM					
9	REC. SAMPLES	8, 9, 10 AS USED			AM/PM					
10					AM/PM					

Released by: RITA VUCIC Signature: Date/Time: 6/28/2018

7/2/18 12



Environmental Hazards Services, LLC

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July 11, 2018

LEW Corp
181 US Highway 46
Mine Hill, NJ 07803

PROJECT INFORMATION

180508; Health Science Technology High School; 165 Bayard Street; New
Project/Test Address: Brunswick, NJ 08901

Report Number: 18-07-00401

Analysis Type: Lead – Standard Method 3113B

Lab Accreditation

Number: NJ-VA008/NY-11714

Results, Discussion

Qualifiers: N/A

Julie Dickerson
Laboratory Administrator
Environmental Hazards Services, LLC



Environmental Hazards Services, L.L.C.
7469 Whitepine Rd
Richmond, VA 23237
Telephone: 800.347.4010

Lead in Drinking Water Analysis Report

Client: LEW Corp
181 US Hwy 46
Mine Hill, NJ 07803

Report Number: 18-07-00401

Received Date: 07/03/2018
Reported Date: 07/11/2018
Sampled By: Rita Vilorio
Tech Certification #:

Project/Test Address: 180508; Health Science Technology High School; 165 Bayard Street; New Brunswick, NJ 08901

Client Number:
201327

Laboratory Results

Fax Number:
Ext 18

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
18-07-00401-001	HSTHS-1	06/29/2018	CAFETERIA	1.55	07/10/2018	
18-07-00401-002	165-2	06/29/2018	HALL BY RM 109 RIGHT	2.51	07/10/2018	
18-07-00401-003	HSTHS-3-S	06/29/2018	NURSES OFFICE	11.7	07/10/2018	
18-07-00401-004	HSTHS-4-S	06/29/2018	TEACHERS LOUNGE	1.41	07/10/2018	
18-07-00401-005	HSTHS-5-WC	06/29/2018	HALL BY TEACHERS LOUNGE	<1.00	07/10/2018	
18-07-00401-006	HSTHS-6-WC	06/29/2018	HALL BY RM 307	1.84	07/10/2018	
18-07-00401-007	HSTHS-7-S	06/29/2018	STORAGE RM	<1.00	07/10/2018	

Environmental Hazards Services, L.L.C

Client Number: 201327

Report Number: 18-07-00401

Project/Test Address: 180508; Health Science Technology High School; 165
Bayard Street; New Brunswick, NJ 08901

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
----------------------	---------------------	--------------------	---------------------	-----------------------------	------------------	-----------------

Method: SM 3113B-2010

Analyst: Jennalee Zlotkowski

Accreditation #: NJ VA008

Reviewed By Authorized Signatory:

Melissa Kanode

Missy Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion

LEAD LAB
ENVIRONMENTAL HAZARDS SERVICES, LLC

Water Chain-of-Custody Form
SHIP TO: 7469 Whitepine Rd. Richmond, VA 23237
Phone: (800) 347-4010 FAX: (804) 275-4907
ONLINE CLIENT PORTAL AVAILABLE FOR ANALYSIS RESULTS AT: www.leadlab.com

18-07-00401



Due Date:
07/11/2018
(Wednesday)
AE

Company Name: LEW CORP

Account #: 201327

Address: 181 US Highway 46

City/State/Zip: Mine Hill, NJ 07803

Phone: (908-654-8068

Email: labresults@lewcorp.com

Fax: 908-654-8069

Project Name / Collection Address: 165 BARAD/SCHOOL STREET

HEALTH SCIENCE TECHNOLOGY HIGH

City/State/Zip: NEW BRUNSWICK, NJ 08901

Project #: 180508

Sampled By: RITA VICARIO

License # (If Required):

Water Source: (Check One) Public ☒ Well ☐

Well Tag # (If Applicable):

☒ 5 Day Turnaround

☐ 3 Day Turnaround

☐ 2 Day Turnaround

☐ 1 Day Turnaround * Call Ahead

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Metals			Field Parameters		LAB USE	
					Lead	Copper	Other	Field pH at time of Collection:	Temp. at time of Collection:		Temp at Time of Receipt:
1	165-1-S	CAFETERIA	6/29/2018	8	AM/PM	X					
2	165-2-PLC	HALL BY RM 109 RIGHT			AM/PM						
3	165-3-S	NURSES OFFICE			AM/PM						
4	165-4-S	TEACHERS LOUNGE			AM/PM						
5	165-5-S	HALL BY TEACHERS LOUNGE			AM/PM						
6	165-6-S	HALL BY RM 307			AM/PM						
7	165-7-S	STORAGE RM			AM/PM						
8					AM/PM						
9					AM/PM						
10					AM/PM						

Released by: RITA VICARIO
Signature: Rita Vicario
Date/Time: 6/29/2018

Released by: Green
Signature: [Signature]
Date/Time: 7/3/18 1:50

165-1-S
165-2-PLC
165-3-S
165-4-S
165-5-S
165-6-S
165-7-S
165-8-S
165-9-S
165-10-S

CAFETERIA
HALL BY RM 109 RIGHT
NURSES OFFICE
TEACHERS LOUNGE
HALL BY TEACHERS LOUNGE
HALL BY RM 307
STORAGE RM

AM/PM
AM/PM
AM/PM
AM/PM
AM/PM
AM/PM
AM/PM
AM/PM
AM/PM
AM/PM

Lead
Copper
Other

Field pH at time of Collection:
Temp. at time of Collection:
Temp at Time of Receipt:

LAB USE