

March 8, 2017

Mr. John Sherman  
Holley Central School District  
3800 North Main Street  
Holley, New York 14470

**Re: Environmental Water Sampling – Holley Elementary School**

Dear Mr. Sherman,

Envoy Environmental was contracted on January 12, 2017 to perform additional Environmental Water Sampling at Holley Elementary School located at 3800 North Main Street in Holley, New York. We understand the Holley Central School District is evaluating the data based on the NYS Department of Health (“NYSDOH”) Emergency Regulation, Lead Testing in School Drinking Water (Subpart 67-4) as well as the EPA’s 3T’s for Reducing Lead in Drinking Water in Schools Guidance Document. All sampling conducted was done in accordance with the NYSDOH regulations as it pertains to testing schools for lead in the drinking water.

Samples taken were based on both the direction of the client, and areas designated as high priority as outlined by the NYSDOH regulations. All water samples collected were 250 mL and taken as a “first draw” from each testing location. First draw samples are defined as a sample of tap water, collected in accordance with the NYSDOH regulations, that has been standing in plumbing pipes at least 8 hours and not more than 18 hours and is collected without prior flushing of the tap. The “flush” samples were collected in 250 ml bottles and after the water from the outlet flowed for 30 seconds for taps and 15 minutes for water coolers. The NYSDOH regulations identifies the Action Level at 15 ppb.

Water sampling analysis was contracted through Con-Test Analytical Laboratory located in East Longmeadow, Massachusetts. The sampling and analytical testing was conducted in compliance with the USEPA Requirements for Lead Sampling and Testing Protocols. The following USEPA Methodologies were used to prepare and analyze the Holley CSD drinking water samples for Lead:

Drinking Water Sample Preparation	USEPA Method 200.2
Lead by AA-Graphite Furnace	SM 3113B

Each sample was preserved, at Con-Test Analytical Laboratory, with nitric acid to reduce the pH to less than 2 as per USEPA Method 200.2.

Chain of Custody (“COC”) forms are used to document the history of sample possession from the time the sample containers leave their point of origin to the time the samples are received by the laboratory.

In Table 1 of this report we have listed the water sample results.

**TABLE 1**

Holley Elementary School					
Sample ID	Water Source	Level Detected (PPB) 9/19/16 & 9/21/16	Level Detected (PPB) 1/12/17		Remedial Suggestions
ES-1-FS-03	Faculty Sink	93.0	First Draw	210	This faucet has been replaced with a lead-free fixture and continues to have lead levels above 15 ppb. The 30-second flush sample show lead levels well below the NYSDOH Action Level. Therefore, the following is recommended:  1. Replace the connections and piping under the sink up to the wall to identify if there is any contribution to the lead levels from this plumbing, and/or 2. Continue to flush daily until the testing shows levels at or below 15 ppb.
			Flush	6.3	
ES-1-BS-10	Bathroom Sink	20.0	First Draw	7.0	Outlets are below the NYSDOH Action Level
			Flush	2.9	
ES-1-BS-14	Bathroom Sink	16.0	First Draw	3.3	
			Flush	1.4	
ES-1-CS-18	Classroom Sink	17.0	First Draw	2.5	
			Flush	0.86	
ES-1-FS-21	Faculty Sink	100.0	First Draw	9.9	
			Flush	1.7	
ES-1-KS-047	Kitchen Sink	18.0	First Draw	4.4	
			Flush	1.1	
ES-1-CS-059	Classroom Sink	31.0	First Draw	2.1	
			Flush	0.52	
ES-1-CS-062	Classroom Sink	33.0	First Draw	2.3	
			Flush	0.62	

All of the “flush” samples were found to be below the NYSDOH Action Level. The Faculty Sink with lead levels above the NYSDOH Action Level in the “first draw” sample can be flushed daily for at least 30 seconds prior to use and placed into daily service until new piping has been replaced and/or re-testing confirms compliance with the NYSDOH Action Level.

<sup>1</sup><https://www.epa.gov/dwreginfo/testing-schools-and-child-care-centers-lead-drinking-water>

The remedial options are based on the 3Ts guidance document as referenced in the NYSDOH Emergency Regulation:

*“The Environmental Protection Agency’s 3Ts for Reducing Lead in Drinking Water in Schools, Revised Technical Guidance will be used as a technical reference for implementation of the regulation.”*

Please refer to the attached laboratory reports for specific analytical data and sample locations throughout the school. If you have any questions, please contact me at (585) 454-1060. We appreciate the opportunity to provide you with our professional services.

Sincerely,

A handwritten signature in black ink, appearing to read 'TK', with a horizontal line extending to the right.

Ted Knapp  
Project Manager  
Envoy Environmental Consultants, Inc.

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Chain of Custody/Sample Receipt

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39 Spruce Street \* East Longmeadow, MA 01028 \* FAX 413/525-6405 \* TEL. 413/525-2332

Environmental Hazards Services, LLC  
 7469 White Pine Road  
 Richmond, VA 23237  
 ATTN: Greg Brown

REPORT DATE: 2/16/2017

PURCHASE ORDER NUMBER:

PROJECT NUMBER: E17-0059

## ANALYTICAL SUMMARY

WORK ORDER NUMBER: 17A1332

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

PROJECT LOCATION: Holley E.S./Holley CSD

FIELD SAMPLE #	LAB ID:	MATRIX	SAMPLE DESCRIPTION	TEST	SUB LAB
ES-1-FS-03A	17A1332-01	Drinking Water	Faculty Sink	EPA 200.8	
ES-1-FS-03B	17A1332-02	Drinking Water	FS	EPA 200.8	
ES-1-BS-10A	17A1332-03	Drinking Water	Bathroom Sink	EPA 200.8	
ES-1-BS-10B	17A1332-04	Drinking Water	BS	EPA 200.8	
ES-1-BS-14A	17A1332-05	Drinking Water	BS	EPA 200.8	
ES-1-BS-14B	17A1332-06	Drinking Water	BS	EPA 200.8	
ES-1-CS-18A	17A1332-07	Drinking Water	Classroom Sink	EPA 200.8	
ES-1-CS-18B	17A1332-08	Drinking Water	CS	EPA 200.8	
ES-1-FS-21A	17A1332-09	Drinking Water	FS	EPA 200.8	
ES-1-FS-21B	17A1332-10	Drinking Water	FS	EPA 200.8	
ES-1-KS-47A	17A1332-11	Drinking Water	Kitchen Sink	EPA 200.8	
ES-1-KS-47B	17A1332-12	Drinking Water	KS	EPA 200.8	
ES-1-CS-59A	17A1332-13	Drinking Water	Classroom Sink	EPA 200.8	
ES-1-CS-59B	17A1332-14	Drinking Water	CS	EPA 200.8	
ES-1-CS-62A	17A1332-15	Drinking Water	CS	EPA 200.8	
ES-1-CS-62B	17A1332-16	Drinking Water	CS	EPA 200.8	

#### CASE NARRATIVE SUMMARY

All reported results are within defined laboratory quality control objectives unless listed below or otherwise qualified in this report.

The results of analyses reported only relate to samples submitted to the Con-Test Analytical Laboratory for testing. I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

A handwritten signature in black ink, appearing to read "Lisa Worthington", is written in a cursive style.

Lisa A. Worthington  
Project Manager

39 Spruce Street \* East Longmeadow, MA 01028 \* FAX 413/525-6405 \* TEL. 413/525-2332

Project Location: Holley E.S./Holley CSD

Sample Description: Faculty Sink

Work Order: 17A1332

Date Received: 1/27/2017

Field Sample #: ES-1-FS-03A

Sampled: 1/12/2017 06:20

Sample ID: 17A1332-01

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
		RL	MA ORSG							
Lead	210	0.50	15	µg/L	1		EPA 200.8	2/16/17	2/16/17 13:17	WSD



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Project Location: Holley E.S./Holley CSD

Sample Description: FS

Work Order: 17A1332

Date Received: 1/27/2017

Field Sample #: ES-1-FS-03B

Sampled: 1/12/2017 06:21

Sample ID: 17A1332-02

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
		RL	MA ORSG							
Lead	6.3	0.50	15	µg/L	1		EPA 200.8	2/16/17	2/16/17 13:22	WSD

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Project Location: Holley E.S/Holley CSD

Sample Description: Bathroom Sink

Work Order: 17A1332

Date Received: 1/27/2017

Field Sample #: ES-1-BS-10A

Sampled: 1/12/2017 06:23

Sample ID: 17A1332-03

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
		RL	MA ORSG							
Lead	7.0	0.50	15	µg/L	1		EPA 200.8	2/16/17	2/16/17 13:28	WSD

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Project Location: Holley E.S./Holley CSD

Sample Description: BS

Work Order: 17A1332

Date Received: 1/27/2017

Field Sample #: ES-1-BS-10B

Sampled: 1/12/2017 06:24

Sample ID: 17A1332-04

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
		RL	MA ORSG							
Lead	2.9	0.50	15	µg/L	1		EPA 200.8	2/16/17	2/16/17 13:29	WSD



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Project Location: Holley E.S. Holley CSD

Sample Description: BS

Work Order: 17A1332

Date Received: 1/27/2017

Field Sample #: ES-1-BS-14A

Sampled: 1/12/2017 06:26

Sample ID: 17A1332-05

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL			Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RI	MA	ORSG					Prepared	Analyzed	
Lead	3.3	0.50	15		µg/L	1	EPA 200.8	2/16/17	2/16/17 13:31	WSD	

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Project Location: Holley E.S./Holley CSD

Sample Description: BS

Work Order: 17A1332

Date Received: 1/27/2017

Field Sample #: ES-1-BS-14B

Sampled: 1/12/2017 06:27

Sample ID: 17A1332-06

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date	Date/Time	Analyst
		RL	MA ORSG					Prepared	Analyzed	
Lead	1.4	0.50	15	µg/L	1		EPA 200.8	2/16/17	2/16/17 13:33	WSD

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Project Location: Holley E.S./Holley CSD

Sample Description: Classroom Sink

Work Order: 17A1332

Date Received: 1/27/2017

Field Sample #: ES-1-CS-18A

Sampled: 1/12/2017 06:30

Sample ID: 17A1332-07

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
		RI	MA ORSG							
Lead	2.5	0.50	15	µg/L	1		EPA 200.8	2/16/17	2/16/17 13:34	WSD

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Project Location: Holley E.S./Holley CSD

Sample Description: CS

Work Order: 17A1332

Date Received: 1/27/2017

Field Sample #: ES-1-CS-18B

Sampled: 1/12/2017 06:31

Sample ID: 17A1332-08

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	RI	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
			MA	ORSG							
Lead	0.86	0.50	15		µg/L	1		EPA 200.8	2/16/17	2/16/17 13:36	WSD

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Project Location: Holley E.S./Holley CSD

Sample Description: FS

Work Order: 17A1332

Date Received: 1/27/2017

Field Sample #: ES-1-FS-21A

Sampled: 1/12/2017 06:34

Sample ID: 17A1332-09

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
		RI	MA ORSG							
Lead	9.9	0.50	15	µg/L	1		EPA 200.8	2/16/17	2/16/17 13:38	WSD



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Project Location: Holley E.S./Holley CSD

Sample Description: FS

Work Order: 17A1332

Date Received: 1/27/2017

Field Sample #: ES-1-FS-21B

Sampled: 1/12/2017 06:35

Sample ID: 17A1332-10

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL			Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
		RL	MA	ORSG							
Lead	1.7	0.50	15		µg/L	1		EPA 200.8	2/16/17	2/16/17 13:39	WSD

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Project Location: Holley E.S./Holley CSD

Sample Description: Kitchen Sink

Work Order: 17A1332

Date Received: 1/27/2017

Field Sample #: ES-1-KS-47A

Sampled: 1/12/2017 06:38

Sample ID: 17A1332-11

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
		RL	MA ORSG							
Lead	4.4	0.50	15	µg/L	1		EPA 200.8	2/16/17	2/16/17 13:41	WSD

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Project Location: Holley E.S./Holley CSD

Sample Description: KS

Work Order: 17A1332

Date Received: 1/27/2017

Field Sample #: ES-1-KS-47B

Sampled: 1/12/2017 06:39

Sample ID: 17A1332-12

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
		RI	MA ORSC							
Lead	1.1	0.50	15	µg/L	1		EPA 200.8	2/16/17	2/16/17 13:43	WSD

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Project Location: Holley E.S./Holley CSD

Sample Description: Classroom Sink

Work Order: 17A1332

Date Received: 1/27/2017

Field Sample #: ES-1-CS-59A

Sampled: 1/12/2017 06:44

Sample ID: 17A1332-13

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
		RL	MA ORSG							
Lead	2.1	0.50	15	µg/L	1		EPA 200.8	2/16/17	2/16/17 13:49	WSD

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Project Location: Holley E.S./Holley CSD

Sample Description: CS

Work Order: 17A1332

Date Received: 1/27/2017

Field Sample #: ES-1-CS-59B

Sampled: 1/12/2017 06:45

Sample ID: 17A1332-14

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
		RL	MA ORSG							
Lead	0.52	0.50	15	µg/L	1		EPA 200.8	2/16/17	2/16/17 13:51	WSD

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Project Location: Holley E.S./Holley CSD

Sample Description: CS

Work Order: 17A1332

Date Received: 1/27/2017

Field Sample #: ES-1-CS-62A

Sampled: 1/12/2017 06:50

Sample ID: 17A1332-15

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL		Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
		RI	MA ORSG							
Lead	2.3	0.50	15	µg/l.	1		EPA 200.8	2/16/17	2/16/17 13:53	WSD

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Project Location: Holley E.S./Holley CSD

Sample Description: CS

Work Order: 17A1332

Date Received: 1/27/2017

Field Sample #: ES-1-CS-62B

Sampled: 1/12/2017 06:51

Sample ID: 17A1332-16

Sample Matrix: Drinking Water

Metals Analyses (Total)

Analyte	Results	MCL/SMCL			Units	Dilution	Flag/Qual	Method	Date Prepared	Date/Time Analyzed	Analyst
		RL	MA	ORSG							
Lead	0.62	0.50	15		µg/L	1	EPA 200.8	2/16/17	2/16/17 13:54	WSD	

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**Sample Extraction Data**

Prep Method: EPA 200.8-EPA 200.8

Lab Number [Field ID]	Batch	Initial [mL]	Final [mL]	Date
17A1332-01 [ES-1-FS-03A]	B170603	10.0	10.0	02/16/17
17A1332-02 [ES-1-FS-03B]	B170603	10.0	10.0	02/16/17
17A1332-03 [ES-1-BS-10A]	B170603	10.0	10.0	02/16/17
17A1332-04 [ES-1-BS-10B]	B170603	10.0	10.0	02/16/17
17A1332-05 [ES-1-BS-14A]	B170603	10.0	10.0	02/16/17
17A1332-06 [ES-1-BS-14B]	B170603	10.0	10.0	02/16/17
17A1332-07 [ES-1-CS-18A]	B170603	10.0	10.0	02/16/17
17A1332-08 [ES-1-CS-18B]	B170603	10.0	10.0	02/16/17
17A1332-09 [ES-1-FS-21A]	B170603	10.0	10.0	02/16/17
17A1332-10 [ES-1-FS-21B]	B170603	10.0	10.0	02/16/17
17A1332-11 [ES-1-KS-47A]	B170603	10.0	10.0	02/16/17
17A1332-12 [ES-1-KS-47B]	B170603	10.0	10.0	02/16/17
17A1332-13 [ES-1-CS-59A]	B170603	10.0	10.0	02/16/17
17A1332-14 [ES-1-CS-59B]	B170603	10.0	10.0	02/16/17
17A1332-15 [ES-1-CS-62A]	B170603	10.0	10.0	02/16/17
17A1332-16 [ES-1-CS-62B]	B170603	10.0	10.0	02/16/17



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QUALITY CONTROL

Metals Analyses (Total) - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
<b>Batch B170603 - EPA 200.8</b>										
<b>Blank (B170603-BLK1)</b>										
										Prepared & Analyzed: 02/16/17
Lead	ND	0.50	µg/L							
<b>Duplicate (B170603-DUP1)</b>										
										Source: 17A1332-01 Prepared & Analyzed: 02/16/17
Lead	213	0.50	µg/L		214			0.201	20	
<b>Duplicate (B170603-DUP2)</b>										
										Source: 17A1332-02 Prepared & Analyzed: 02/16/17
Lead	6.27	0.50	µg/L		6.35			1.19	20	
<b>Matrix Spike (B170603-MS1)</b>										
										Source: 17A1332-01 Prepared & Analyzed: 02/16/17
Lead	237	0.62	µg/L	25.0	214	93.3	70-130			
<b>Matrix Spike (B170603-MS2)</b>										
										Source: 17A1332-02 Prepared & Analyzed: 02/16/17
Lead	34.0	0.62	µg/L	25.0	6.35	111	70-130			

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FLAG/QUALIFIER SUMMARY

*	QC result is outside of established limits.
†	Wide recovery limits established for difficult compound.
‡	Wide RPD limits established for difficult compound.
#	Data exceeded client recommended or regulatory level
ND	Not Detected
RL	Reporting Limit
DL	Method Detection Limit
MCL	Maximum Contaminant Level

Percent recoveries and relative percent differences (RPDs) are determined by the software using values in the calculation which have not been rounded.

No results have been blank subtracted unless specified in the case narrative section.

**CERTIFICATIONS**

**Certified Analyses Included in this Report**

Analyte	Certifications
<i>EPA 200.8 in Drinking Water</i>	

Lead NH, NY, MA, CT, RI, ME, VA

The CON-TEST Environmental Laboratory operates under the following certifications and accreditations:

Code	Description	Number	Expires
AHHA	AHHA-LAP, LLC - ISO17025:2005	100033	02/1/2018
MA	Massachusetts DEP	M-MA100	06/30/2017
CT	Connecticut Department of Public Health	PH-0567	09/30/2017
NY	New York State Department of Health	10899 NELAP	04/1/2017
NH-S	New Hampshire Environmental Lab	2516 NELAP	02/5/2018
RI	Rhode Island Department of Health	LAC00112	12/30/2017
NC	North Carolina Div. of Water Quality	652	12/31/2017
NJ	New Jersey DEP	MA007 NELAP	06/30/2017
FL	Florida Department of Health	E871027 NELAP	06/30/2017
VT	Vermont Department of Health Lead Laboratory	LL015036	07/30/2017
ME	State of Maine	2011028	06/9/2017
VA	Commonwealth of Virginia	460217	12/14/2017
NH-P	New Hampshire Environmental Lab	2557 NELAP	09/6/2017





# Project

ETL 0059

Water Sampling Pro 17A1332

LEAD ONLY

Chain-of-Custody

Analytic by National Testing Laboratories

National Testing Laboratories, Inc.  
2000 Washington Blvd  
Rockwood VA 22071  
800 276-0887 (toll free)

3663  
350 S. MERRILL ST.  
Ypsilanti, MI 48197

Company Name: Energy Submittals Address: 57 Ambrose St City/State: Rockledge FL 34608

Phone: 454-1060 Fax: 454-1062 Email: Truggs@energy-submittals.com Alt. Number: \_\_\_\_\_

Project/Request/Testing Address: Holley E.S / Holley - CSD City/State/Zip: Holley, FL 34470 Age of Project: \_\_\_\_\_

Collected by: Geoffrey Seibert Certification: \_\_\_\_\_ Waiting for pickup: \_\_\_\_\_

Project/Order Number: \_\_\_\_\_ Date: 1-12-2017

No	Client Sample ID	Collection Location (i.e. Eviction Book)	Collection Date	Collection Time	Analysis Requested	Field Parameters		
						Time	Time	Temperature at Time of Collection
1	ES-1-KS-47A	Kitchen Sink	1-12-2017	0638	Lead			
2	ES-1-KS-47B	KS		0639	Lead			
3	ES-1-CS-59A	classroom Sink		0644	Lead			
4	ES-1-CS-59B	AS		0645	Lead			
5	ES-1-CS-62A	CS		0650	Lead			
6	ES-1-CS-62B	CS		0651	Lead			
7					Lead			
8					Lead			
9					Lead			
10					Lead			

Collected by: Truggs Date: 1/17/17

Time: 12:02

NTL Lab ID Number

Client: Holley Central School District  
Location: Holley Elementary School  
Work Performed: Water Testing  
Date: January 12, 2017  
Job Number: E17-0059

