

November 17, 2016

Mr. Gerhard Leuer
Medina Central School District
One Mustang Drive
Medina, New York 14103

Re: Environmental Water Sampling – Medina Intermediate/Middle School

Dear Mr. Leuer,

Envoy Environmental was contracted on September 29, 2016 to perform Environmental Water Sampling at Medina Intermediate/Middle School located at 1016 Gwinn Street in Medina, New York. We understand the Medina 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 NYSDOH regulations identifies the Action Level at 15 ppb.

Water sampling analysis was contracted through Con-Test Analytical Laboratory located in Richmond, Virginia, a NYS ELAP approved laboratory. 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 drinking water samples for Lead:

Drinking Water Sample Preparation	USEPA Method 200.2
Lead by ICP-MS	USEPA Method 200.8

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 water samples that are above 15 ppb.

TABLE 1

Medina Intermediate/Middle School			
Sample ID	Water Source	Level Detected (PPB)	Remedial Suggestions
MS-1-BS-013	Bathroom Sink	28	1. Take out of service. 2. Do not use for drinking water purposes – adequate signage. 3. Clean aerator, re-test “first draw” and “flush” samples to identify if the problem is at the outlet or interior plumbing; and/or, 4. Replace outlet and re-test “first draw” and “flush” samples.
MS-1-CS-016	Classroom Sink	16	
MS-1-CS-041	Classroom Sink	16	
MS-1-CS-052	Classroom Sink	130	
MS-1-CS-054	Classroom Sink	19	
MS-1-CS-066	Classroom Sink	120	
MS-1-CS-068	Classroom Sink	42	
MS-1-CS-069	Classroom Sink	170	
MS-1-CS-070	Classroom Sink	370	
MS-1-CS-072	Classroom Sink	19	
MS-1-DW-086	Drinking Water Bubbler	16	
MS-1-CS-087	Classroom Sink	28	
MS-1-CS-088	Classroom Sink	18	

Solutions to lead problems need to be made on both a short-term and a permanent basis. Short-term measures could include flushing the pipes to bring fresh water to the source, removing the outlet from service or providing bottled water until the source of contamination is resolved. Permanent remedies can be implemented in order to eliminate the contaminant source. These options, outlined in the 3Ts guidance document include:

- Install corrosion control devices for individual buildings, known as point-of-entry devices.
- Install point-of-use devices that control lead at the tap.
- Find alternate grounding for electrical wires that are grounded to water pipes.
- Replace lead service lines and other lead pipes.
- Replace outlets where there is localized contamination with new, certified components. EPA recognizes NSF Standard 61, Section 9 as a performance standard. It limits leaching of lead into the drinking water. The standard regulates devices that dispense water for human ingestion.¹

Routine control measures can also be implemented by Medina Central School District to properly address each situation, such as cleaning aerators regularly and placard sinks with notices that water should not be consumed, until appropriate permanent actions can be implemented, such as removing/replacing a fixture.

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

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

"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 purple ink, appearing to read 'TK', with a horizontal line extending to the right.

Ted Knapp
Project Manager
Envoy Environmental Consultants, Inc.

Table of Contents

Sample Summary	7
Case Narrative	10
Sample Results	11
16J0461-01	11
16J0461-02	12
16J0461-03	13
16J0461-04	14
16J0461-05	15
16J0461-06	16
16J0461-07	17
16J0461-08	18
16J0461-09	19
16J0461-10	20
16J0461-11	21
16J0461-12	22
16J0461-13	23
16J0461-14	24
16J0461-15	25
16J0461-16	26
16J0461-17	27
16J0461-18	28
16J0461-19	29
16J0461-20	30
16J0461-21	31
16J0461-22	32

Table of Contents (continued)

16J0461-23	33
16J0461-24	34
16J0461-25	35
16J0461-26	36
16J0461-27	37
16J0461-28	38
16J0461-29	39
16J0461-30	40
16J0461-31	41
16J0461-32	42
16J0461-33	43
16J0461-34	44
16J0461-35	45
16J0461-36	46
16J0461-37	47
16J0461-38	48
16J0461-39	49
16J0461-40	50
16J0461-41	51
16J0461-42	52
16J0461-43	53
16J0461-44	54
16J0461-45	55
16J0461-46	56
16J0461-47	57

Table of Contents (continued)

16J0461-48	58
16J0461-49	59
16J0461-50	60
16J0461-51	61
16J0461-52	62
16J0461-53	63
16J0461-54	64
16J0461-55	65
16J0461-56	66
16J0461-57	67
16J0461-58	68
16J0461-59	69
16J0461-60	70
16J0461-61	71
16J0461-62	72
16J0461-63	73
16J0461-64	74
16J0461-65	75
16J0461-66	76
16J0461-67	77
16J0461-68	78
16J0461-69	79
16J0461-70	80
16J0461-71	81
16J0461-72	82

Table of Contents (continued)

16J0461-73	83
16J0461-74	84
16J0461-75	85
16J0461-76	86
16J0461-77	87
16J0461-78	88
16J0461-79	89
16J0461-80	90
16J0461-81	91
16J0461-82	92
16J0461-83	93
16J0461-84	94
16J0461-85	95
16J0461-86	96
16J0461-87	97
16J0461-88	98
16J0461-89	99
Sample Preparation Information	100
QC Data	103
Metals Analyses (Total)	103
B160530	103
B160562	103
B160564	103
B160574	104
B160604	104

Table of Contents (continued)

Flag/Qualifier Summary	105
Certifications	106
Chain of Custody/Sample Receipt	107

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: 10/24/2016

PURCHASE ORDER NUMBER:

PROJECT NUMBER: [none]

ANALYTICAL SUMMARY

WORK ORDER NUMBER: 16J0461

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

PROJECT LOCATION: Intermediate/Middle School 1016 Gwinn St.,

FIELD SAMPLE #	LAB ID:	MATRIX	SAMPLE DESCRIPTION	TEST	SUB LAB
MS-1-DW-001	16J0461-01	Drinking Water	drinking fountain	EPA 200.8	
MS-1-DW-002	16J0461-02	Drinking Water	drinking fountain	EPA 200.8	
MS-1-BS-003	16J0461-03	Drinking Water	bathroom sink	EPA 200.8	
MS-1-DW-004	16J0461-04	Drinking Water	drinking fountain	EPA 200.8	
MS-1-BS-005	16J0461-05	Drinking Water	bathroom sink	EPA 200.8	
MS-1-CS-006	16J0461-06	Drinking Water	classroom sink	EPA 200.8	
MS-1-CS-007	16J0461-07	Drinking Water	classroom sink	EPA 200.8	
MS-1-CS-008	16J0461-08	Drinking Water	classroom sink	EPA 200.8	
MS-1-CS-009	16J0461-09	Drinking Water	classroom sink	EPA 200.8	
MS-1-CS-010	16J0461-10	Drinking Water	classroom sink	EPA 200.8	
MS-1-CS-011	16J0461-11	Drinking Water	classroom sink	EPA 200.8	
MS-1-DW-012	16J0461-12	Drinking Water	drinking fountain	EPA 200.8	
MS-1-BS-013	16J0461-13	Drinking Water	bathroom sink	EPA 200.8	
MS-1-DW-014	16J0461-14	Drinking Water	drinking fountain	EPA 200.8	
MS-1-BS-015	16J0461-15	Drinking Water	bathroom sink	EPA 200.8	
MS-1-CS-016	16J0461-16	Drinking Water	classroom sink	EPA 200.8	
MS-1-BS-017	16J0461-17	Drinking Water	bathroom sink	EPA 200.8	
MS-1-BS-018	16J0461-18	Drinking Water	bathroom sink	EPA 200.8	
MS-1-BS-019	16J0461-19	Drinking Water	bathroom sink	EPA 200.8	
MS-1-KS-020	16J0461-20	Drinking Water	kitchen sink	EPA 200.8	
MS-1-KS-021	16J0461-21	Drinking Water	kitchen sink	EPA 200.8	
MS-1-KS-022	16J0461-22	Drinking Water	kitchen sink	EPA 200.8	
MS-1-KS-023	16J0461-23	Drinking Water	kitchen sink	EPA 200.8	
MS-1-KS-024	16J0461-24	Drinking Water	kitchen sink	EPA 200.8	
MS-1-KS-025	16J0461-25	Drinking Water	kitchen sink	EPA 200.8	
MS-1-BS-026	16J0461-26	Drinking Water	bathroom sink	EPA 200.8	
MS-1-DW-027	16J0461-27	Drinking Water	drinking fountain	EPA 200.8	
MS-1-DW-028	16J0461-28	Drinking Water	drinking fountain	EPA 200.8	
MS-1-DW-029	16J0461-29	Drinking Water	drinking fountain	EPA 200.8	
MS-1-DW-030	16J0461-30	Drinking Water	drinking fountain	EPA 200.8	
MS-1-DW-031	16J0461-31	Drinking Water	drinking water	EPA 200.8	
MS-1-BS-032	16J0461-32	Drinking Water	bathroom sink	EPA 200.8	
MS-1-BS-033	16J0461-33	Drinking Water	bathroom sink	EPA 200.8	
MS-1-CS-034	16J0461-34	Drinking Water	classroom sink	EPA 200.8	
MS-1-CS-035	16J0461-35	Drinking Water	classroom sink	EPA 200.8	
MS-1-BS-036	16J0461-36	Drinking Water	bathroom sink	EPA 200.8	
MS-1-BS-037	16J0461-37	Drinking Water	bathroom sink	EPA 200.8	
MS-1-BS-038	16J0461-38	Drinking Water	bathroom sink	EPA 200.8	
MS-1-BS-039	16J0461-39	Drinking Water	bathroom sink	EPA 200.8	
MS-1-DW-040	16J0461-40	Drinking Water	drinking water	EPA 200.8	
MS-1-CS-041	16J0461-41	Drinking Water	classroom sink	EPA 200.8	

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: 10/24/2016

PURCHASE ORDER NUMBER:

PROJECT NUMBER: [none]

ANALYTICAL SUMMARY

WORK ORDER NUMBER: 16J0461

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

PROJECT LOCATION: Intermediate/Middle School 1016 Gwinn St.,

FIELD SAMPLE #	LAB ID:	MATRIX	SAMPLE DESCRIPTION	TEST	SUB LAB
MS-1-CS-042	16J0461-42	Drinking Water	classroom sink	EPA 200.8	
MS-1-DW-043	16J0461-43	Drinking Water	drinking water	EPA 200.8	
MS-1-CS-044	16J0461-44	Drinking Water	classroom sink	EPA 200.8	
MS-1-BS-045	16J0461-45	Drinking Water	bathroom sink	EPA 200.8	
MS-1-BS-046	16J0461-46	Drinking Water	bathroom sink	EPA 200.8	
MS-1-CS-047	16J0461-47	Drinking Water	classroom sink	EPA 200.8	
MS-1-BS-048	16J0461-48	Drinking Water	bathroom sink	EPA 200.8	
MS-1-BS-049	16J0461-49	Drinking Water	bathroom sink	EPA 200.8	
MS-1-DW-050	16J0461-50	Drinking Water	drinking water	EPA 200.8	
MS-1-CS-051	16J0461-51	Drinking Water	classroom sink	EPA 200.8	
MS-1-CS-052	16J0461-52	Drinking Water	classroom sink	EPA 200.8	
MS-1-DW-053	16J0461-53	Drinking Water	drinking water	EPA 200.8	
MS-1-CS-054	16J0461-54	Drinking Water	classroom sink	EPA 200.8	
MS-1-DW-055	16J0461-55	Drinking Water	drinking water	EPA 200.8	
MS-1-BS-056	16J0461-56	Drinking Water	bathroom sink	EPA 200.8	
MS-1-BS-057	16J0461-57	Drinking Water	bathroom sink	EPA 200.8	
MS-1-BS-058	16J0461-58	Drinking Water	bathroom sink	EPA 200.8	
MS-1-BS-059	16J0461-59	Drinking Water	bathroom sink	EPA 200.8	
MS-1-BS-060	16J0461-60	Drinking Water	bathroom sink	EPA 200.8	
MS-1-BS-061	16J0461-61	Drinking Water	bathroom sink	EPA 200.8	
MS-1-BS-062	16J0461-62	Drinking Water	bathroom sink	EPA 200.8	
MS-1-BS-063	16J0461-63	Drinking Water	bathroom sink	EPA 200.8	
MS-1-KS-064	16J0461-64	Drinking Water	kitchen sink	EPA 200.8	
MS-1-CS-065	16J0461-65	Drinking Water	classroom sink	EPA 200.8	
MS-1-CS-066	16J0461-66	Drinking Water	classroom sink	EPA 200.8	
MS-1-CS-067	16J0461-67	Drinking Water	classroom sink	EPA 200.8	
MS-1-CS-068	16J0461-68	Drinking Water	classroom sink	EPA 200.8	
MS-1-CS-069	16J0461-69	Drinking Water	classroom sink	EPA 200.8	
MS-1-CS-070	16J0461-70	Drinking Water	classroom sink	EPA 200.8	
MS-1-CS-071	16J0461-71	Drinking Water	classroom sink	EPA 200.8	
MS-1-CS-072	16J0461-72	Drinking Water	classroom sink	EPA 200.8	
MS-1-BS-073	16J0461-73	Drinking Water	bathroom sink	EPA 200.8	
MS-1-NS-074	16J0461-74	Drinking Water	nurse sink	EPA 200.8	
MS-1-DW-075	16J0461-75	Drinking Water	drinking water	EPA 200.8	
MS-1-CS-076	16J0461-76	Drinking Water	classroom sink	EPA 200.8	
MS-1-CS-077	16J0461-77	Drinking Water	classroom sink	EPA 200.8	
MS-1-BS-078	16J0461-78	Drinking Water	bathroom sink	EPA 200.8	
MS-1-CS-079	16J0461-79	Drinking Water	classroom sink	EPA 200.8	
MS-1-CS-080	16J0461-80	Drinking Water	classroom sink	EPA 200.8	
MS-1-DW-081	16J0461-81	Drinking Water	drinking water	EPA 200.8	
MS-1-BS-082	16J0461-82	Drinking Water	bathroom sink	EPA 200.8	

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: 10/24/2016

PURCHASE ORDER NUMBER:

PROJECT NUMBER: [none]

ANALYTICAL SUMMARY

WORK ORDER NUMBER: 16J0461

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

PROJECT LOCATION: Intermediate/Middle School 1016 Gwinn St.,

FIELD SAMPLE #	LAB ID:	MATRIX	SAMPLE DESCRIPTION	TEST	SUB LAB
MS-1-DW-083	16J0461-83	Drinking Water	drinking water	EPA 200.8	
MS-1-BS-084	16J0461-84	Drinking Water	bathroom sink	EPA 200.8	
MS-1-BS-085	16J0461-85	Drinking Water	bathroom sink	EPA 200.8	
MS-1-DW-086	16J0461-86	Drinking Water	drinking water	EPA 200.8	
MS-1-CS-087	16J0461-87	Drinking Water	classroom sink	EPA 200.8	
MS-1-CS-088	16J0461-88	Drinking Water	classroom sink	EPA 200.8	
MS-1-CS-089	16J0461-89	Drinking Water	bathroom sink	EPA 200.8	

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

CASE NARRATIVE SUMMARY

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

EPA 200.8

Qualifications:

DL-05

Sample required a dilution due to high internal standard recovery of the lesser diluted digestion, reporting limit is elevated.

Analyte & Samples(s) Qualified:

Lead

16J0461-54[MS-1-CS-054], 16J0461-69[MS-1-CS-069], 16J0461-70[MS-1-CS-070]

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 over a light gray rectangular background.

Lisa A. Worthington
Project Manager

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

Project Location: Intermediate/Middle School 1016

Sample Description: drinking fountain

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-DW-001

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-01

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	0.72	0.50	15	µg/L	1		EPA 200.8	10/12/16	10/13/16 5:50	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: drinking fountain

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-DW-002

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-02

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	ND	0.50	15	µg/L	1		EPA 200.8	10/12/16	10/13/16 5:55	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-003

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-03

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	0.71	0.50	15	µg/L	1		EPA 200.8	10/12/16	10/13/16 5:57	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: drinking fountain

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-DW-004

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-04

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	1.2	0.50	15	µg/L	1		EPA 200.8	10/12/16	10/13/16 5:59	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-005

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-05

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	ND	0.50	15	µg/L	1		EPA 200.8	10/12/16	10/13/16 6:00	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: classroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-006

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-06

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	2.3	0.50	15	µg/L	1		EPA 200.8	10/12/16	10/13/16 6:02	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: classroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-007

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-07

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	ND	0.50	15	µg/L	1		EPA 200.8	10/12/16	10/13/16 6:07	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: classroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-008

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-08

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	ND	0.50	15	µg/L	1		EPA 200.8	10/12/16	10/13/16 6:09	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: classroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-009

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-09

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	ND	0.50	15	µg/L	1		EPA 200.8	10/12/16	10/13/16 6:11	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: classroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-010

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-10

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	0.58	0.50	15	µg/L	1		EPA 200.8	10/12/16	10/13/16 6:12	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: classroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-011

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-11

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	0.72	0.50	15	µg/L	1		EPA 200.8	10/12/16	10/13/16 6:14	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: drinking fountain

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-DW-012

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-12

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	0.67	0.50	15	µg/L	1		EPA 200.8	10/12/16	10/13/16 6:16	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-013

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-13

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	28	0.50	15	µg/L	1		EPA 200.8	10/12/16	10/13/16 6:17	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: drinking fountain

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-DW-014

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-14

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	ND	0.50	15	µg/L	1		EPA 200.8	10/12/16	10/13/16 6:19	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-015

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-15

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	ND	0.50	15	µg/L	1		EPA 200.8	10/12/16	10/13/16 6:21	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: classroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-016

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-16

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	16	0.50	15	µg/L	1		EPA 200.8	10/12/16	10/13/16 6:22	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-017

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-17

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	1.9	0.50	15	µg/L	1		EPA 200.8	10/12/16	10/13/16 6:27	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-018

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-18

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	1.6	0.50	15	µg/L	1		EPA 200.8	10/12/16	10/13/16 6:29	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-019

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-19

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	1.6	0.50	15	µg/L	1		EPA 200.8	10/12/16	10/13/16 6:31	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: kitchen sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-KS-020

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-20

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	0.91	0.50	15	µg/L	1		EPA 200.8	10/12/16	10/13/16 6:33	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: kitchen sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-KS-021

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-21

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	2.0	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 10:26	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: kitchen sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-KS-022

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-22

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	ND	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 10:31	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: kitchen sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-KS-023

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-23

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	2.0	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 10:33	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: kitchen sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-KS-024

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-24

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	0.76	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 10:35	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: kitchen sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-KS-025

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-25

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	2.3	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 10:36	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-026

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-26

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	1.9	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 10:38	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: drinking fountain

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-DW-027

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-27

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	10/13/16	10/13/16 10:40	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: drinking fountain

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-DW-028

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-28

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	1.5	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 10:45	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: drinking fountain

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-DW-029

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-29

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	2.3	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 10:47	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: drinking fountain

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-DW-030

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-30

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	2.5	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 10:48	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: drinking water

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-DW-031

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-31

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	0.93	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 10:50	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-032

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-32

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	4.3	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 10:52	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-033

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-33

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	5.5	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 10:53	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: classroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-034

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-34

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	2.6	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 10:55	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: classroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-035

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-35

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	10	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 10:57	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-036

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-36

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	1.9	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 10:58	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-037

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-37

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	1.6	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 11:00	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-038

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-38

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	2.5	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 11:05	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-039

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-39

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	3.5	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 11:07	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: drinking water

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-DW-040

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-40

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	1.0	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 11:08	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: classroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-041

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-41

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	16	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 11:17	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: classroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-042

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-42

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	11	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 11:25	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: drinking water

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-DW-043

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-43

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	1.8	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 11:27	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: classroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-044

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-44

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	13	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 11:29	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-045

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-45

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	1.6	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 11:31	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-046

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-46

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	2.0	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 11:32	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: classroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-047

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-47

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	12	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 11:34	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-048

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-48

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	3.2	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 11:36	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-049

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-49

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	3.0	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 11:37	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: drinking water

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-DW-050

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-50

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	0.87	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 11:39	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: classroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-051

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-51

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	4.0	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 11:41	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: classroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-052

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-52

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	130	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 11:46	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: drinking water

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-DW-053

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-53

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	1.3	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 11:48	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: classroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-054

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-54

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	19	2.5	15	µg/L	5	DL-05	EPA 200.8	10/13/16	10/14/16 7:29	AME

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

Project Location: Intermediate/Middle School 1016

Sample Description: drinking water

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-DW-055

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-55

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	ND	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 11:51	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-056

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-56

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	0.66	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 11:53	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-057

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-57

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	0.66	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 11:54	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-058

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-58

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	1.1	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 11:56	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-059

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-59

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	1.3	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 11:58	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-060

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-60

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	0.70	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 11:59	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-061

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-61

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	0.75	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 19:44	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-062

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-62

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	1.0	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 19:57	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-063

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-63

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	1.9	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 20:01	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: kitchen sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-KS-064

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-64

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	1.6	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 20:05	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: classroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-065

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-65

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	6.3	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 20:10	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: classroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-066

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-66

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	120	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 20:14	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: classroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-067

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-67

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	3.1	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 20:18	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: classroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-068

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-68

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	42	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 20:22	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: classroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-069

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-69

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	170	2.5	15	µg/L	5	DL-05	EPA 200.8	10/13/16	10/14/16 7:46	AME

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

Project Location: Intermediate/Middle School 1016

Sample Description: classroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-070

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-70

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	370	5.0	15	µg/L	10	DL-05	EPA 200.8	10/13/16	10/14/16 8:37	AME

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

Project Location: Intermediate/Middle School 1016

Sample Description: classroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-071

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-71

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	12	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 20:44	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: classroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-072

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-72

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	19	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 20:48	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-073

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-73

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	ND	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 20:52	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: nurse sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-NS-074

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-74

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	0.77	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 20:57	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: drinking water

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-DW-075

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-75

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	0.98	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 21:01	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: classroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-076

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-76

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	2.4	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 21:05	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: classroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-077

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-77

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	1.6	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 21:09	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-078

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-78

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	7.1	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 21:14	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: classroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-079

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-79

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	1.9	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 21:26	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: classroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-080

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-80

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	1.3	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 21:30	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: drinking water

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-DW-081

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-81

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	ND	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 15:27	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-082

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-82

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	1.9	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 15:29	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: drinking water

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-DW-083

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-83

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	ND	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 15:30	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-084

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-84

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	ND	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 15:32	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-BS-085

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-85

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	1.2	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 15:34	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: drinking water

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-DW-086

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-86

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	16	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 15:39	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: classroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-087

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-87

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	28	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 15:41	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: classroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-088

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-88

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	18	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 15:42	MJH

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

Project Location: Intermediate/Middle School 1016

Sample Description: bathroom sink

Work Order: 16J0461

Date Received: 10/11/2016

Field Sample #: MS-1-CS-089

Sampled: 9/29/2016 00:00

Sample ID: 16J0461-89

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	1.9	0.50	15	µg/L	1		EPA 200.8	10/13/16	10/13/16 15:44	MJH

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

Sample Extraction Data**Prep Method: EPA 200.8-EPA 200.8**

Lab Number [Field ID]	Batch	Initial [mL]	Final [mL]	Date
16J0461-01 [MS-1-DW-001]	B160530	10.0	10.0	10/12/16
16J0461-02 [MS-1-DW-002]	B160530	10.0	10.0	10/12/16
16J0461-03 [MS-1-BS-003]	B160530	10.0	10.0	10/12/16
16J0461-04 [MS-1-DW-004]	B160530	10.0	10.0	10/12/16
16J0461-05 [MS-1-BS-005]	B160530	10.0	10.0	10/12/16
16J0461-06 [MS-1-CS-006]	B160530	10.0	10.0	10/12/16
16J0461-07 [MS-1-CS-007]	B160530	10.0	10.0	10/12/16
16J0461-08 [MS-1-CS-008]	B160530	10.0	10.0	10/12/16
16J0461-09 [MS-1-CS-009]	B160530	10.0	10.0	10/12/16
16J0461-10 [MS-1-CS-010]	B160530	10.0	10.0	10/12/16
16J0461-11 [MS-1-CS-011]	B160530	10.0	10.0	10/12/16
16J0461-12 [MS-1-DW-012]	B160530	10.0	10.0	10/12/16
16J0461-13 [MS-1-BS-013]	B160530	10.0	10.0	10/12/16
16J0461-14 [MS-1-DW-014]	B160530	10.0	10.0	10/12/16
16J0461-15 [MS-1-BS-015]	B160530	10.0	10.0	10/12/16
16J0461-16 [MS-1-CS-016]	B160530	10.0	10.0	10/12/16
16J0461-17 [MS-1-BS-017]	B160530	10.0	10.0	10/12/16
16J0461-18 [MS-1-BS-018]	B160530	10.0	10.0	10/12/16
16J0461-19 [MS-1-BS-019]	B160530	10.0	10.0	10/12/16
16J0461-20 [MS-1-KS-020]	B160530	10.0	10.0	10/12/16

Prep Method: EPA 200.8-EPA 200.8

Lab Number [Field ID]	Batch	Initial [mL]	Final [mL]	Date
16J0461-21 [MS-1-KS-021]	B160562	10.0	10.0	10/13/16
16J0461-22 [MS-1-KS-022]	B160562	10.0	10.0	10/13/16
16J0461-23 [MS-1-KS-023]	B160562	10.0	10.0	10/13/16
16J0461-24 [MS-1-KS-024]	B160562	10.0	10.0	10/13/16
16J0461-25 [MS-1-KS-025]	B160562	10.0	10.0	10/13/16
16J0461-26 [MS-1-BS-026]	B160562	10.0	10.0	10/13/16
16J0461-27 [MS-1-DW-027]	B160562	10.0	10.0	10/13/16
16J0461-28 [MS-1-DW-028]	B160562	10.0	10.0	10/13/16
16J0461-29 [MS-1-DW-029]	B160562	10.0	10.0	10/13/16
16J0461-30 [MS-1-DW-030]	B160562	10.0	10.0	10/13/16
16J0461-31 [MS-1-DW-031]	B160562	10.0	10.0	10/13/16
16J0461-32 [MS-1-BS-032]	B160562	10.0	10.0	10/13/16
16J0461-33 [MS-1-BS-033]	B160562	10.0	10.0	10/13/16
16J0461-34 [MS-1-CS-034]	B160562	10.0	10.0	10/13/16
16J0461-35 [MS-1-CS-035]	B160562	10.0	10.0	10/13/16
16J0461-36 [MS-1-BS-036]	B160562	10.0	10.0	10/13/16
16J0461-37 [MS-1-BS-037]	B160562	10.0	10.0	10/13/16
16J0461-38 [MS-1-BS-038]	B160562	10.0	10.0	10/13/16
16J0461-39 [MS-1-BS-039]	B160562	10.0	10.0	10/13/16
16J0461-40 [MS-1-DW-040]	B160562	10.0	10.0	10/13/16

Prep Method: EPA 200.8-EPA 200.8

Lab Number [Field ID]	Batch	Initial [mL]	Final [mL]	Date
16J0461-41 [MS-1-CS-041]	B160564	10.0	10.0	10/13/16
16J0461-42 [MS-1-CS-042]	B160564	10.0	10.0	10/13/16
16J0461-43 [MS-1-DW-043]	B160564	10.0	10.0	10/13/16
16J0461-44 [MS-1-CS-044]	B160564	10.0	10.0	10/13/16
16J0461-45 [MS-1-BS-045]	B160564	10.0	10.0	10/13/16

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

Sample Extraction Data**Prep Method: EPA 200.8-EPA 200.8**

Lab Number [Field ID]	Batch	Initial [mL]	Final [mL]	Date
16J0461-46 [MS-1-BS-046]	B160564	10.0	10.0	10/13/16
16J0461-47 [MS-1-CS-047]	B160564	10.0	10.0	10/13/16
16J0461-48 [MS-1-BS-048]	B160564	10.0	10.0	10/13/16
16J0461-49 [MS-1-BS-049]	B160564	10.0	10.0	10/13/16
16J0461-50 [MS-1-DW-050]	B160564	10.0	10.0	10/13/16
16J0461-51 [MS-1-CS-051]	B160564	10.0	10.0	10/13/16
16J0461-52 [MS-1-CS-052]	B160564	10.0	10.0	10/13/16
16J0461-53 [MS-1-DW-053]	B160564	10.0	10.0	10/13/16
16J0461-54 [MS-1-CS-054]	B160564	10.0	10.0	10/13/16
16J0461-55 [MS-1-DW-055]	B160564	10.0	10.0	10/13/16
16J0461-56 [MS-1-BS-056]	B160564	10.0	10.0	10/13/16
16J0461-57 [MS-1-BS-057]	B160564	10.0	10.0	10/13/16
16J0461-58 [MS-1-BS-058]	B160564	10.0	10.0	10/13/16
16J0461-59 [MS-1-BS-059]	B160564	10.0	10.0	10/13/16
16J0461-60 [MS-1-BS-060]	B160564	10.0	10.0	10/13/16

Prep Method: EPA 200.8-EPA 200.8

Lab Number [Field ID]	Batch	Initial [mL]	Final [mL]	Date
16J0461-81 [MS-1-DW-081]	B160574	10.0	10.0	10/13/16
16J0461-82 [MS-1-BS-082]	B160574	10.0	10.0	10/13/16
16J0461-83 [MS-1-DW-083]	B160574	10.0	10.0	10/13/16
16J0461-84 [MS-1-BS-084]	B160574	10.0	10.0	10/13/16
16J0461-85 [MS-1-BS-085]	B160574	10.0	10.0	10/13/16
16J0461-86 [MS-1-DW-086]	B160574	10.0	10.0	10/13/16
16J0461-87 [MS-1-CS-087]	B160574	10.0	10.0	10/13/16
16J0461-88 [MS-1-CS-088]	B160574	10.0	10.0	10/13/16
16J0461-89 [MS-1-CS-089]	B160574	10.0	10.0	10/13/16

Prep Method: EPA 200.8-EPA 200.8

Lab Number [Field ID]	Batch	Initial [mL]	Final [mL]	Date
16J0461-61 [MS-1-BS-061]	B160604	10.0	10.0	10/13/16
16J0461-62 [MS-1-BS-062]	B160604	10.0	10.0	10/13/16
16J0461-63 [MS-1-BS-063]	B160604	10.0	10.0	10/13/16
16J0461-64 [MS-1-KS-064]	B160604	10.0	10.0	10/13/16
16J0461-65 [MS-1-CS-065]	B160604	10.0	10.0	10/13/16
16J0461-66 [MS-1-CS-066]	B160604	10.0	10.0	10/13/16
16J0461-67 [MS-1-CS-067]	B160604	10.0	10.0	10/13/16
16J0461-68 [MS-1-CS-068]	B160604	10.0	10.0	10/13/16
16J0461-69 [MS-1-CS-069]	B160604	10.0	10.0	10/13/16
16J0461-70 [MS-1-CS-070]	B160604	10.0	10.0	10/13/16
16J0461-71 [MS-1-CS-071]	B160604	10.0	10.0	10/13/16
16J0461-72 [MS-1-CS-072]	B160604	10.0	10.0	10/13/16
16J0461-73 [MS-1-BS-073]	B160604	10.0	10.0	10/13/16
16J0461-74 [MS-1-NS-074]	B160604	10.0	10.0	10/13/16
16J0461-75 [MS-1-DW-075]	B160604	10.0	10.0	10/13/16
16J0461-76 [MS-1-CS-076]	B160604	10.0	10.0	10/13/16
16J0461-77 [MS-1-CS-077]	B160604	10.0	10.0	10/13/16
16J0461-78 [MS-1-BS-078]	B160604	10.0	10.0	10/13/16
16J0461-79 [MS-1-CS-079]	B160604	10.0	10.0	10/13/16
16J0461-80 [MS-1-CS-080]	B160604	10.0	10.0	10/13/16

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

Sample Extraction Data

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

QUALITY CONTROL
Metals Analyses (Total) - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch B160530 - EPA 200.8										
Blank (B160530-BLK1)				Prepared: 10/12/16 Analyzed: 10/13/16						
Lead	ND	0.50	µg/L							
LCS (B160530-BS1)				Prepared: 10/12/16 Analyzed: 10/13/16						
Lead	41.0	0.50	µg/L	40.0		102	85-115			
Duplicate (B160530-DUP1)				Source: 16J0461-01 Prepared: 10/12/16 Analyzed: 10/13/16						
Lead	0.715	0.50	µg/L		0.716			0.173	20	
Duplicate (B160530-DUP2)				Source: 16J0461-02 Prepared: 10/12/16 Analyzed: 10/13/16						
Lead	ND	0.50	µg/L		ND			NC	20	
Matrix Spike (B160530-MS1)				Source: 16J0461-01 Prepared: 10/12/16 Analyzed: 10/13/16						
Lead	27.2	0.62	µg/L	25.0	0.716	106	70-130			
Matrix Spike (B160530-MS2)				Source: 16J0461-02 Prepared: 10/12/16 Analyzed: 10/13/16						
Lead	27.1	0.62	µg/L	25.0	0.498	106	70-130			
Batch B160562 - EPA 200.8										
Blank (B160562-BLK1)				Prepared & Analyzed: 10/13/16						
Lead	ND	0.50	µg/L							
LCS (B160562-BS1)				Prepared & Analyzed: 10/13/16						
Lead	41.0	0.50	µg/L	40.0		102	85-115			
Duplicate (B160562-DUP1)				Source: 16J0461-21 Prepared & Analyzed: 10/13/16						
Lead	2.01	0.50	µg/L		2.02			0.426	20	
Duplicate (B160562-DUP2)				Source: 16J0461-22 Prepared & Analyzed: 10/13/16						
Lead	ND	0.50	µg/L		ND			NC	20	
Matrix Spike (B160562-MS1)				Source: 16J0461-21 Prepared & Analyzed: 10/13/16						
Lead	28.6	0.62	µg/L	25.0	2.02	106	70-130			
Matrix Spike (B160562-MS2)				Source: 16J0461-22 Prepared & Analyzed: 10/13/16						
Lead	27.2	0.62	µg/L	25.0	0.451	107	70-130			
Batch B160564 - EPA 200.8										
Blank (B160564-BLK1)				Prepared & Analyzed: 10/13/16						
Lead	ND	0.50	µg/L							

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

QUALITY CONTROL
Metals Analyses (Total) - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch B160564 - EPA 200.8										
LCS (B160564-BS1)				Prepared & Analyzed: 10/13/16						
Lead	41.0	0.50	µg/L	40.0		102	85-115			
Duplicate (B160564-DUP1)				Source: 16J0461-41 Prepared & Analyzed: 10/13/16						
Lead	15.9	0.50	µg/L		15.8			0.494	20	
Duplicate (B160564-DUP2)				Source: 16J0461-42 Prepared & Analyzed: 10/13/16						
Lead	11.2	0.50	µg/L		11.2			0.136	20	
Matrix Spike (B160564-MS1)				Source: 16J0461-41 Prepared & Analyzed: 10/13/16						
Lead	42.4	0.62	µg/L	25.0	15.8	106	70-130			
Matrix Spike (B160564-MS2)				Source: 16J0461-42 Prepared & Analyzed: 10/13/16						
Lead	37.7	0.62	µg/L	25.0	11.2	106	70-130			
Batch B160574 - EPA 200.8										
Blank (B160574-BLK1)				Prepared & Analyzed: 10/13/16						
Lead	ND	0.50	µg/L							
LCS (B160574-BS1)				Prepared & Analyzed: 10/13/16						
Lead	41.0	0.50	µg/L	40.0		102	85-115			
Batch B160604 - EPA 200.8										
Blank (B160604-BLK1)				Prepared & Analyzed: 10/13/16						
Lead	ND	0.50	µg/L							
LCS (B160604-BS1)				Prepared & Analyzed: 10/13/16						
Lead	38.9	0.50	µg/L	40.0		97.3	85-115			
Duplicate (B160604-DUP1)				Source: 16J0461-61 Prepared & Analyzed: 10/13/16						
Lead	0.738	0.50	µg/L		0.746			1.02	20	
Duplicate (B160604-DUP2)				Source: 16J0461-62 Prepared & Analyzed: 10/13/16						
Lead	1.03	0.50	µg/L		1.05			1.36	20	
Matrix Spike (B160604-MS1)				Source: 16J0461-61 Prepared & Analyzed: 10/13/16						
Lead	26.2	0.62	µg/L	25.0	0.746	102	70-130			
Matrix Spike (B160604-MS2)				Source: 16J0461-62 Prepared & Analyzed: 10/13/16						
Lead	26.2	0.62	µg/L	25.0	1.05	100	70-130			

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

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.
DL-05	Sample required a dilution due to high internal standard recovery of the lesser diluted digestion, reporting limit is elevated.

CERTIFICATIONS

Certified Analyses included in this Report

Analyte	Certifications
---------	----------------

EPA 200.8 in Drinking Water

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

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

Code	Description	Number	Expires
AIHA	AIHA-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	02/5/2017
RI	Rhode Island Department of Health	LAO00112	12/30/2016
NC	North Carolina Div. of Water Quality	652	12/31/2016
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	12/14/2016
NH-P	New Hampshire Environmental Lab	2557 NELAP	09/6/2017


EHS Laboratories™

 Environmental Hazards Services, LLC
 www.leadlab.com 7469 Whitapine Rd
 (800) 347-4010 Richmond VA 23237
 (804) 276-4907 (fax)

WaterSmart® Pro
LEAD ONLY
Chain-of-Custody

Analysis by National Testing Laboratories

 ~For Lab Use Only~
SEND SAMPLES TO:
**556 S. Mansfield St.
 Ypsilanti, MI 48197**

 Company Name Envoy Environmental Address: 57 Ambrose St City/State/Zip: Rockester, NY 14608

 Phone: (585) 454-1062 Fax: () _____ E-mail: TKNAPPA@envoyenvironmental.com Acct Number: _____

 Project Name/Testing Address: Intermediate/Middle School 1016 Guinn Street City/State (Required): Medina, NY Zip: 14103 Age of Property: _____

 Collected by: Andrew Distaffer/Dylan Berlin Certification #: _____ Well Tag # (if applicable): _____ Date: 9-29-16

 Purchase Order Number: E16-1475 Relinquished by: AD
ALL SAMPLES BELOW SHOULD BE ANALYZED FOR LEAD IN DRINKING WATER
SAMPLES SUBMITTED ALL HAVE THE SAME PHYSICAL ADDRESS AS ABOVE WITH DIFFERENT APARTMENT NUMBERS.
PLEASE PROVIDE A SINGLE REPORT FOR ALL SAMPLES INCLUDED ON THIS CHAIN OF CUSTODY.

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analysis Requested	Field Parameters		
						Field PHI:	Field Chlorine:	Temperature at Time of Collection:
01	MS-1- DW - 001	Drinking Fountain	9-29		Lead			
02	MS-1- DW - 002	Drinking Fountain	9-29		Lead			
03	MS-1- BS - 003	Bathroom Sink	9-29		Lead			
04	MS-1- DW - 004	Drinking Fountain	9-29		Lead			
05	MS-1- BS - 005	Bathroom Sink	9-29		Lead			
06	MS-1- CS - 006	Classroom Sink	9-29		Lead			
07	MS-1- CS - 007	Classroom Sink	9-29		Lead			
08	MS-1- CS - 008	Classroom Sink	9-29		Lead			
09	MS-1- CS - 009	Classroom Sink	9-29		Lead			
10	MS-1- CS - 010	Classroom Sink	9-29		Lead			

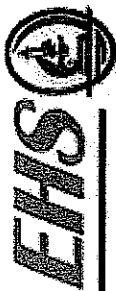
 Received by: Dylan Berlin

Tracking Number: _____

 Date: 10/11/16
 Temperature: 17.5°C

 Time: 1317
NTL Lab ID Number

 Page 1 of 9



EHS Laboratories

Environmental Hazards Services, LLC
www.ehs-lab.com 7469 Whiteline Rd
(800) 347-4010 Richmond VA 23237
(804) 276-4907 (fax)

WaterSmart® Pro

LEAD ONLY

Chain-of-Custody

Analysis by National Testing Laboratories

~For Lab Use Only~
SEND SAMPLES

TO:

**556 S. Mansfield St.
Ypsilanti, MI 48197**

11650401

Company Name Envoy Environmental Address: 57 Ambrose St City/State/Zip: Rochester, NY 14608
Phone: (585) 454-1062 Fax: () E-mail: THANAP@envoyenvironmental.com Acct Number:
Project Name/Testing Address: Intermediate/Middle School 1016 Guinn Street City/State (Required): Medina, NY Zip: 14103 Age of Property:
Collected by: Andrew Distaffen/Dylan Berlin Certification #: Well Tag # (if applicable): Date: 9-29-16
Purchase Order Number: E-16-1475 Relinquished by: AD

ALL SAMPLES BELOW SHOULD BE ANALYZED FOR LEAD IN DRINKING WATER

SAMPLES SUBMITTED ALL HAVE THE SAME PHYSICAL ADDRESS AS ABOVE WITH DIFFERENT APARTMENT NUMBERS.

PLEASE PROVIDE A SINGLE REPORT FOR ALL SAMPLES INCLUDED ON THIS CHAIN OF CUSTODY.

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analysis Requested	Field Parameters		
						Field PH:	Field Chlorine	Temperature at Time of Collection:
1	MS-1- CS- 011	Classroom Sink	9-29		Lead			
2	MS-1- DW- 012	Drinking Fountain	9-29		Lead			
3	MS-1- BS- 013	Bathroom Sink	9-29		Lead			
4	MS-1- DW- 014	Drinking Fountain	9-29		Lead			
5	MS-1- BS- 015	Bathroom Sink	9-29		Lead			
6	MS-1- CS- 016	Classroom Sink	9-29		Lead			
7	MS-1- BS- 017	Bathroom Sink	9-29		Lead			
8	MS-1- BS- 018	Bathroom Sink	9-29		Lead			
9	MS-1- BS- 019	Bathroom Sink	9-29		Lead			
10	MS-1- KS- 020	Kitchen Sink	9-29		Lead			
Received by: <u>John Dwyer</u>						Date: <u>10/11/16</u>		
Tracking Number: <u></u>						Temperature: <u>17.5</u>		
						Time: <u>1317</u>		
						NTL Lab ID Number		


Laboratories™

 Environmental Hazards Services, LLC
 www.leadlab.com 7469 Whitapine Rd
 (800) 347-4010 Richmond VA 23237
 (804) 278-4907 (fax)

WaterSmart® Pro
LEAD ONLY
Chain-of-Custody

Analysis by National Testing Laboratories

 ~For Lab Use Only~
SEND SAMPLES TO:
**556 S. Mansfield St.
Ypsilanti, MI 48197**

1630401

 Company Name Envoy Environmental Address: 57 Ambrose St City/State/Zip: Rochester, NY 14608

 Phone: (585) 454-1062 Fax: () E-mail: TRNAPR@envoyenvironmental.com Acct Number:

 Project Name/Testing Address: Intermediate/Middle School 1016 Guinn Street City/State (Required): Medina, NY Zip: 14103 Age of Property:

 Collected by: Andrew Distaffa/Dylan Berlin Certification #: Well Tag # (if applicable):

 Purchase Order Number: E16-1475 Relinquished by: AD Date: 9-29-16
ALL SAMPLES BELOW SHOULD BE ANALYZED FOR LEAD IN DRINKING WATER
SAMPLES SUBMITTED ALL HAVE THE SAME PHYSICAL ADDRESS AS ABOVE WITH DIFFERENT APARTMENT NUMBERS.
PLEASE PROVIDE A SINGLE REPORT FOR ALL SAMPLES INCLUDED ON THIS CHAIN OF CUSTODY.

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analysis Requested	Field Parameters		
						Field PH:	Field Chlorine	Temperature at Time of Collection:
21	MS-1- KS - 021	Kitchen Sink	9-29		Lead			
22	MS-1- KS - 022	Kitchen Sink	9-29		Lead			
23	MS-1- KS - 023	Kitchen Sink	9-29		Lead			
24	MS-1- KS - 024	Kitchen Sink	9-29		Lead			
25	MS-1- KS - 025	Kitchen Sink	9-29		Lead			
26	MS-1- BS - 026	Bathroom Sink	9-29		Lead			
27	MS-1- DW - 027	Drinking Fountain	9-29		Lead			
28	MS-1- DW - 028	Drinking Fountain	9-29		Lead			
29	MS-1- DW - 029	Drinking Fountain	9-29		Lead			
30	MS-1- DW - 030	Drinking Fountain	9-29		Lead			

 Received by: John Paul

Tracking Number:

 Date: 10/11/16
 Temperature: 17.5

 Time: 13:17

NTL Lab ID Number

 Page 3 of 9


EHS Laboratories

 Environmental Hazards Services, LLC
 www.ehs-lab.com 7469 Whitepine Rd
 (800) 347-4010 Richmond VA 23237
 (804) 276-4907 (fax)

WaterSmart® Pro
LEAD ONLY
Chain-of-Custody

Analysis by National Testing Laboratories

 ~For Lab Use Only~
SEND SAMPLES TO:
**556 S. Mansfield St.
Ypsilanti, MI 48197**

1650461

 Company Name Envoy Environmental Address: 57 Ambrose St City/State/Zip: Rochester, NY 14608

 Phone: (585) 454-1062 Fax: () _____ E-mail: THNAP@envoyenvironmental.com Acct Number: _____

 Project Name/Testing Address Intermediate Middle School 1016 Guinn Street City/State (Required): Medina, NY Zip: 14103 Age of Property: _____

 Collected by: Andrew Distaff/Dylan Berlin Certification #: _____ Well Tag # (if applicable): _____ Date: 9-29-16

 Purchase Order Number: E16-1475 Relinquished by: AD

ALL SAMPLES BELOW SHOULD BE ANALYZED FOR LEAD IN DRINKING WATER

 SAMPLES SUBMITTED ALL HAVE THE SAME PHYSICAL ADDRESS AS ABOVE WITH DIFFERENT APARTMENT NUMBERS.
 PLEASE PROVIDE A SINGLE REPORT FOR ALL SAMPLES INCLUDED ON THIS CHAIN OF CUSTODY.

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analysis Requested	Field Parameters		
						Field PH:	Field Chlorine	Temperature at Time of Collection:
31	MS-1- DW- 031	Drinking Water	9-29		Lead			
32	MS-1- BS- 032	Bathroom sink	9-29		Lead			
33	MS-1- BS- 033	Bathroom sink	9-29		Lead			
34	MS-1- CS- 034	Classroom Sink	9-29		Lead			
35	MS-1- CS- 035	Classroom Sink	9-29		Lead			
36	MS-1- BS- 036	Bathroom Sink	9-29		Lead			
37	MS-1- BS- 037	Bathroom Sink	9-29		Lead			
38	MS-1- BS- 038	Bathroom Sink	9-29		Lead			
39	MS-1- BS- 039	Bathroom Sink	9-29		Lead			
40	MS-1- DW- 040	Drinking Water	9-29		Lead			

 Received by: John P. [Signature]
 Tracking Number: _____

 Date: 10/11/16 Time: 1317
 Temperature: 17.5

NTL Lab ID Number

 Page 4 of 9


Laboratories™

 Environmental Hazards Services, LLC
 www.leadlab.com 7469 Whitepine Rd
 (800) 347-4070 Richmond, VA 23237
 (804) 276-4907 (fax)

WaterSmart® Pro
LEAD ONLY
Chain-of-Custody

Analysis by National Testing Laboratories

 ~For Lab Use Only~
SEND SAMPLES
TO:
**556 S. Mansfield St.
Ypsilanti, MI 48197**

 Company Name: Envoy Environmental Address: 57 Ambrose St City/State/Zip: Rochester, NY 14608

 Phone: (585) 454-1062 Fax: () _____ E-mail: THNAPP@envoyenvironmental.com Acct. Number: _____

 Project Name/Testing Address: Intermediate Middle School 1016 Guinn Street City/State (Required): Medina, NY Zip: 14103 Age of Property: _____

 Collected by: Andrew Distaffen/Dylan Berlin Certification #: _____ Well Tag # (if applicable): _____ Date: 9-29-16

 Purchase Order Number: E16-1475 Relinquished by: AO

ALL SAMPLES BELOW SHOULD BE ANALYZED FOR LEAD IN DRINKING WATER

SAMPLES SUBMITTED ALL HAVE THE SAME PHYSICAL ADDRESS AS ABOVE WITH DIFFERENT APARTMENT NUMBERS.

PLEASE PROVIDE A SINGLE REPORT FOR ALL SAMPLES INCLUDED ON THIS CHAIN OF CUSTODY.

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analysis Requested	Field Parameters	Temperature at Time of Collection:
41	MS-1- CS - 041	Classroom Sink	9-29		Lead	Field PH:	Field Chlorines
42	MS-1- CS - 042	Classroom Sink	9-29		Lead		
43	MS-1- DW - 043	Drinking Water	9-29		Lead		
44	MS-1- CS - 044	Classroom Sink	9-29		Lead		
45	MS-1- BS - 045	Bathroom Sink	9-29		Lead		
46	MS-1- BS - 046	Bathroom Sink	9-29		Lead		
47	MS-1- CS - 047	Classroom Sink	9-29		Lead		
48	MS-1- BS - 048	Bathroom Sink	9-29		Lead		
49	MS-1- BS - 049	Bathroom Sink	9-29		Lead		
50	MS-1- DW - 050	Drinking Water	9-29		Lead		

 Received by: Andrew Distaffen

Testing Number: _____

 Date: 10/11/16

 Temperature: 17.5

 Time: 1317

NTL Lab ID Number


Laboratories™

Environmental Hazards Services, LLC
www.factlab.com 7469 Whitepine Rd
(800) 347-4070 Richmond VA 23237
(804) 275-4907 (fax)

WaterSmart® Pro
LEAD ONLY
Chain-of-Custody

Analysis by National Testing Laboratories

~For Lab Use Only~
SEND SAMPLES TO:

**556 S. Mansfield St.
Ypsilanti, MI 48197**

Company Name Envy Environmental Address: 57 Ambrose St City/State/Zip: Rochester, NY 14608

Phone: (585) 454-1062 Fax: () _____ E-mail: TKNAPP@envyenvironmental.com Acct. Number _____

Project Name/Testing Address: Intermediate/Middle School 1016 Gwin Street City/State (Required): Medina, NY Zip: 14103 Age of Property: _____

Collected by: Andrew Distaffa/Dylan Berlin Certification #: _____ Well Tag # (if applicable): _____ Date: 9-29-16

Purchase Order Number: E16-1475 Relinquished by: AD

ALL SAMPLES BELOW SHOULD BE ANALYZED FOR LEAD IN DRINKING WATER

SAMPLES SUBMITTED ALL HAVE THE SAME PHYSICAL ADDRESS AS ABOVE WITH DIFFERENT APARTMENT NUMBERS.

PLEASE PROVIDE A SINGLE REPORT FOR ALL SAMPLES INCLUDED ON THIS CHAIN OF CUSTODY.

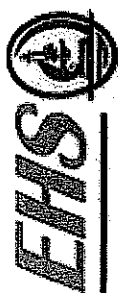
No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analysis Requested	Field Parameters		
						Field PHL	Field Chlorides	Temperature at Time of Collection:
51	MS-1-C5-051	Classroom Sink	9-29		Lead			
52	MS-1-C5-052	Classroom Sink	9-29		Lead			
53	MS-1-DW-053	Drinking Water	9-29		Lead			
54	MS-1-C5-054	Classroom Sink	9-29		Lead			
55	MS-1-DW-055	Drinking Water	9-29		Lead			
56	MS-1-B5-056	Bathroom Sink	9-29		Lead			
57	MS-1-B5-057	Bathroom Sink	9-29		Lead			
58	MS-1-B5-058	Bathroom Sink	9-29		Lead			
59	MS-1-B5-059	Bathroom Sink	9-29		Lead			
60	MS-1-B5-060	Bathroom Sink	9-29		Lead			

Received by: Mike Reed Date: 10/11/16 Time: 1317

Testing Number:

NTL Lab ID Number

17.5


Laboratories™

Environmental Hazards Services, LLC
www.leadlab.com 7469 Whitestone Rd
(800) 347-4010 Richmond VA 23237
(804) 276-4907 (fax)

WaterSmart® Pro
LEAD ONLY
Chain-of-Custody

Analysis by National Testing Laboratories

~For Lab Use Only~
SEND SAMPLES TO:

**556 S. Mansfield St.
Ypsilanti, MI 48197**

1030461

Company Name Envoy Environmental Address: 57 Ambrose St City/State/Zip: Rochester, NY 14608
Phone: (585) 454-1062 Fax: () _____ E-mail: TRNAPPA@envoyenvironmental.com Acct Number _____
Project Name/ Testing Address: Intermediate/Middle School 1016 Guinn Street City/State (Required): Medina, NY Zip: 14103 Age of Property: _____
Collected by: Andrew Distaff/Dylan Berlin Certification #: _____ Well Tag # (if applicable): _____ Date: 9-29-16
Purchase Order Number: E16-1475 Relinquished by: AD

ALL SAMPLES BELOW SHOULD BE ANALYZED FOR LEAD IN DRINKING WATER

SAMPLES SUBMITTED ALL HAVE THE SAME PHYSICAL ADDRESS AS ABOVE WITH DIFFERENT APARTMENT NUMBERS.

PLEASE PROVIDE A SINGLE REPORT FOR ALL SAMPLES INCLUDED ON THIS CHAIN OF CUSTODY.

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analysis Requested	Field Parameters		
						Field PH:	Field Chlorine	Temperature at Time of Collection:
1	MS-1-B5 - 061	Bathroom Sink	9-29		Lead			
2	MS-1-B5 - 062	Bathroom Sink	9-29		Lead			
3	MS-1-B5 - 063	Bathroom Sink	9-29		Lead			
4	MS-1-K5 - 064	Kitchen Sink	9-29		Lead			
5	MS-1-CS - 065	Classroom Sink	9-29		Lead			
6	MS-1-CS - 066	Classroom Sink	9-29		Lead			
7	MS-1-CS - 067	Classroom Sink	9-29		Lead			
8	MS-1-CS - 068	Classroom Sink	9-29		Lead			
9	MS-1-CS - 069	Classroom Sink	9-29		Lead			
10	MS-1-CS - 070	Classroom Sink	9-29		Lead			
Received by: <u>Phil Thut</u>						Date: <u>10/11/16</u>	Time: <u>13:17</u>	
Testing Number: _____						NTL Lab ID Number		

17.5

Page 7 of 9


Laboratories™

 Environmental Hazards Services, LLC
 www.leadlab.com 7469 Whitepine Rd
 (800) 347-4010 Richmond VA 23237
 (804) 276-4907 (fax)

WaterSmart® Pro
LEAD ONLY
Chain-of-Custody

Analysis by National Testing Laboratories

 ~For Lab Use Only~
SEND SAMPLES TO:

 556 S. Mansfield St.
 Ypsilanti, MI 48197

 Company Name Envoy Environmental Address: 57 Ambrose St City/State/Zip: Rochester, NY 14608

 Phone: (585) 454-1062 Fax: () _____ E-mail: THNAPPA@envoyenvironmental.com Acct. Number: _____

 Project Name / Testing Address: Intermediates / Middle School 1016 Gwin Street City/State (Required): Medina, NY Zip: 14103 Age of Property: _____

 Collected by: Andrew Distaffa / Dylan Berlin Certification #: _____ Well Tag # (if applicable): _____ Date: 9-29-16

 Purchase Order Number: EL6-1475 Relinquished by: AD

ALL SAMPLES BELOW SHOULD BE ANALYZED FOR LEAD IN DRINKING WATER

 SAMPLES SUBMITTED ALL HAVE THE SAME PHYSICAL ADDRESS AS ABOVE WITH DIFFERENT APARTMENT NUMBERS.
 PLEASE PROVIDE A SINGLE REPORT FOR ALL SAMPLES INCLUDED ON THIS CHAIN OF CUSTODY.

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analysis Requested	Field Parameters		
						Field PH:	Field Chlorides	Temperature at Time of Collection:
1	MS-1- CS - 071	Classroom Sink	9-29		Lead			
2	MS-1- CS - 072	Classroom Sink	9-29		Lead			
3	MS-1- BS - 073	Bathroom Sink	9-29		Lead			
4	MS-1- NS - 074	Nurse Sink	9-29		Lead			
5	MS-1- DW - 075	Drinking Water	9-29		Lead			
6	MS-1- CS - 076	Classroom Sink	9-29		Lead			
7	MS-1- CS - 077	Classroom Sink	9-29		Lead			
8	MS-1- BS - 078	Bathroom Sink	9-29		Lead			
9	MS-1- CS - 079	Classroom Sink	9-29		Lead			
10	MS-1- CS - 080	Classroom Sink	9-29		Lead			

 Received by: John Distaffa Date: 10/11/16 Time: 13:17
 Tagging Number: _____ Temperature: 17.5

NTL Lab ID Number


Laboratories

Environmental Hazards Services, LLC
www.fezlab.com 7469 Whitapine Rd
(800) 347-4010 Richmond VA 23237
(804) 276-4907 (fax)

WaterSmart® Pro
LEAD ONLY
Chain-of-Custody

Analysis by National Testing Laboratories

~For Lab Use Only~
SEND SAMPLES TO:

**556 S. Mansfield St.
Ypsilanti, MI 48197**

Company Name Envoy Environmental Address: 57 Ambrose St City/State/Zip: Rockester, NY 14608

Phone: (585) 454-1062 Fax: () E-mail: TKNADP@envoyenvironmental.com Acct Number:

Project Name/ Testing Address: Intermediate / Middle School 1016 Guinn Street City/State (Required): Medina, NY Zip: 14103 Age of Property:

Collected by: Andrew Distaffer/Dylan Berlin Certification #: Well Tag # (if applicable): Date: 9-29-16

Purchase Order Number: E16-1475 Relinquished by: AD

ALL SAMPLES BELOW SHOULD BE ANALYZED FOR LEAD IN DRINKING WATER

SAMPLES SUBMITTED ALL HAVE THE SAME PHYSICAL ADDRESS AS ABOVE WITH DIFFERENT APARTMENT NUMBERS.

PLEASE PROVIDE A SINGLE REPORT FOR ALL SAMPLES INCLUDED ON THIS CHAIN OF CUSTODY.

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analysis Requested	Field Parameters		
						Field PH:	Field Chlorine:	Temperature at Time of Collection:
1	MS-1- DW-081	Drinking Water	9-29		Lead			
2	MS-1- BS-082	Bathroom Sink	9-29		Lead			
3	MS-1- DW-083	Drinking Water	9-29		Lead			
4	MS-1- BS-084	Bathroom Sink	9-29		Lead			
5	MS-1- BS-085	Bathroom Sink	9-29		Lead			
6	MS-1- DW-086	Drinking Water	9-29		Lead			
7	MS-1- CS-087	Classroom Sink	9-29		Lead			
8	MS-1- CS-088	Classroom Sink	9-29		Lead			
9	MS-1- BS-089	Bathroom Sink	9-29		Lead			
10	MS-1-		9-29		Lead			

Received by: John Nash Date: 10/11/16 Time: 13:17
Existing Number: Temperature: 17.5

NTL Lab ID Number

Page 9 of 9

39 Spruce St.
East Longmeadow, MA. 01028
P: 413-525-2332
F: 413-525-6405
www.contestlabs.com



Page 1 of 2

Sample Receipt Checklist

CLIENT NAME: EHS RECEIVED BY: RLF DATE: 10/11/10

1) Was the chain(s) of custody relinquished and signed? Yes X No No COC Incl.

2) Does the chain agree with the samples? Yes X No

If not, explain:

3) Are all the samples in good condition? Yes X No

If not, explain:

4) How were the samples received:

On Ice Direct from Sampling Ambient X In Cooler(s)

Were the samples received in Temperature Compliance of (2-6°C)? Yes No X N/A

Temperature °C by Temp blank Temperature °C by Temp gun 17.5°

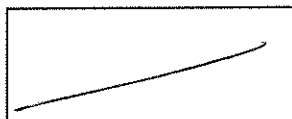
5) Are there Dissolved samples for the lab to filter? Yes No X

Who was notified Date Time

6) Are there any RUSH or SHORT HOLDING TIME samples? Yes No X

Who was notified Date Time

7) Location where samples are stored:



Permission to subcontract samples? Yes No
(Walk-in clients only) if not already approved
Client Signature:

8) Do all samples have the proper Acid pH: Yes No N/A X

9) Do all samples have the proper Base pH: Yes No N/A X

10) Was the PC notified of any discrepancies with the CoC vs the samples: Yes N/A X

Containers received at Con-Test

	# of containers		# of containers
1 Liter Amber		16 oz amber	
500 mL Amber		8 oz amber/clear jar	
250 mL Amber (8oz amber)		4 oz amber/clear jar	
1 Liter Plastic		2 oz amber/clear jar	
500 mL Plastic		Plastic Bag / Ziploc	
250 mL plastic	89	SOC Kit	
40 mL Vial - type listed below		Perchlorate Kit	
Colisure / bacteria bottle		Flashpoint bottle	
Dissolved Oxygen bottle		Other glass jar	
Encore		Other	

40 mL vials: # HCl <u> </u>	# Methanol <u> </u>	Time and Date Frozen: <u> </u>
Doc# 277 # Bisulfate <u> </u>	# DI Water <u> </u>	
Rev. 4 August 2013 # Thiosulfate <u> </u>	Unpreserved <u> </u>	

Login Sample Receipt Checklist**(Rejection Criteria Listing - Using Sample Acceptance Policy)****Any False statement will be brought to the attention of Client**

Question	Answer (True/False)	Comment
	T/F/NA	
1) The cooler's custody seal, if present, is intact.	T	
2) The cooler or samples do not appear to have been compromised or tampered with.	T	
3) Samples were received on ice.	F	received in box via UPS
4) Cooler Temperature is acceptable.	T	drinking waters
5) Cooler Temperature is recorded.	T	
6) COC is filled out in ink and legible.	T	
7) COC is filled out with all pertinent information.	T	
8) Field Sampler's name present on COC.	T	
9) There are no discrepancies between the sample IDs on the container and the COC.	T	
10) Samples are received within Holding Time.	T	
11) Sample containers have legible labels.	T	
12) Containers are not broken or leaking.	T	
13) Air Cassettes are not broken/open.	NA	
14) Sample collection date/times are provided.	T	
15) Appropriate sample containers are used.	T	
16) Proper collection media used.	T	
17) No headspace sample bottles are completely filled.	NA	
18) There is sufficient volume for all requested analyses, including any requested MS/MSDs.	T	
19) Trip blanks provided if applicable.	NA	
20) VOA sample vials do not have head space or bubble is <6mm (1/4") in diameter.	NA	
21) Samples do not require splitting or compositing.	T	

Doc #277 Rev. 4 August 2013

Who notified of False statements?

Log-In Technician Initials:

Date/Time:

Date/Time:

RLF 10/11/10 1317



EHS Laboratories

Environmental Hazards Services, LLC
www.ehsllab.com 7469 Whitings Rd
(800) 347-4016 Richmond VA 23237
(804) 276-4907 (fax)

WaterSmart® Pro
LEAD ONLY
Chain-of-Custody
Analysis by National Testing Laboratories

11050401

~For Lab Use Only~
SEND SAMPLES
TO:
556 S. Mansfield St.
Ypsilanti, MI 48197

Company Name Energy Environmental Address: 57 Ambrose St City/State/Zip: Rochester, NY 14608

Phone: (585) 454-1062 Fax: () E-mail: THNAP@energyenvironmental.com Acct Number:

Project Name/Testing Address: Intermediate/Middle School 1016 Swin Street City/State/Zip: Medina NY 14105 Age of Property:

Collected by: Andrew Distaffen/Dylan Berlin Certification #: WellTag # (if applicable):

Purchase Order Number: E16-1475 Relinquished by: AO Date: 9-29-16

ALL SAMPLES BELOW SHOULD BE ANALYZED FOR LEAD IN DRINKING WATER.
SAMPLES SUBMITTED WITHOUT THE SAME PHYSICAL ADDRESS AS ABOVE WITH DIFFERENT APN
PLEASE PROVIDE A SINGLE REPORT FOR ALL SAMPLES INCLUDED ON THIS CHAIN OF CUSTODY.

16-10-01550



Due Date:
10/25/2016
(Tuesday)
ER MC

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analysts Requested	Field 1
01	MS-1-DW-001	Drinking Fountain	9-29		Lead	
02	MS-1-DW-002	Drinking Fountain	9-29		Lead	
03	MS-1-RS-003	Bathroom Sink	9-29		Lead	
04	MS-1-DW-004	Drinking Fountain	9-29		Lead	
05	MS-1-RS-005	Bathroom Sink	9-29		Lead	
06	MS-1-CS-006	Classroom Sink	9-29		Lead	
07	MS-1-CS-007	Classroom Sink	9-29		Lead	
08	MS-1-CS-008	Classroom Sink	9-29		Lead	
09	MS-1-CS-009	Classroom Sink	9-29		Lead	
10	MS-1-CS-010	Classroom Sink	9-29		Lead	

Requested by: John Tugst

Date: 10/11/16
Temperature: 17.5°C

Time: 1317

NTL Lab ID Number



EHS Laboratories

Environmental Hazard Services, LLC
www.ehsllab.com 7468 Whittemore Rd
(800) 347-4076 Richmond VA 23237
(804) 278-4907 (fax)

WaterSmart® Pro
LEAD ONLY
Chain-of-Custody
Analysis by National Testing Laboratories

1050401

1553
~For Lab Use Only~
SEND SAMPLES TO:
556 S. Mansfield St.
Ypsilanti, MI 48197

Company Name Envoy Environmental Address 57 Ambrose St City/State/Zip Keokuk, NY 14608

Phone: (585) 454-1062 Fax: () E-mail: TKNADP@envoyenvironmental.com Acct Number

Project Name/Testing Address Intermediate/Middle School 1016 Gwin Street City/State/Zip Medina, NY Zip 14105 Age of Property

Collected by Andrew Distefano/Dylan Berlin Certification # Wall Tag # (if applicable)

Purchase Order Number E16-1475 Relinquished by AO Date 9-29-16

ALL SAMPLES BELOW SHOULD BE ANALYZED FOR LEAD IN DRINKING WATER
SAMPLES SUBMITTED ALL HAVE THE SAME PHYSICAL ADDRESS AS ABOVE WITH DIFFERENT APARTMENT NUMBERS.
PLEASE PROVIDE A SINGLE REPORT FOR ALL SAMPLES INCLUDED ON THIS CHAIN OF CUSTODY.

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analysis Requested	Field Parameters		
1	MS-1- CS- 011	Classroom Sink	9-29		Lead	Field pH:	Field Chlorine	Temperature at Time of Collection:
2	MS-1- AW- 012	Drinking Fountain	9-29		Lead			
3	MS-1- BS- 013	Bathroom Sink	9-29		Lead			
4	MS-1- DW- 014	Drinking Fountain	9-29		Lead			
5	MS-1- BS- 015	Bathroom Sink	9-29		Lead			
6	MS-1- CS- 016	Classroom Sink	9-29		Lead			
7	MS-1- BS- 017	Bathroom Sink	9-29		Lead			
8	MS-1- BS- 018	Bathroom Sink	9-29		Lead			
9	MS-1- BS- 019	Bathroom Sink	9-29		Lead			
10	MS-1- KS- 020	Kitchen Sink	9-29		Lead			

Received by Yale Reid Date 10/11/16 Time 1317
Testing Number: Temperature: 17.5

NTL Lab ID Number



EHS Laboratories

Environmental Hazards Services, LLC
www.ehsinfo.com 7489 Whittakers Rd
(800) 347-4030 Richmond VA 23237
(804) 270-4907 (fax)

WaterSmart@Pro
LEAD ONLY
Chain-of-Custody
Analysis by National Testing Laboratories

110504101

~For Lab Use Only~
SEND SAMPLES TO:
556 S. Mansfield St.
Ypsilanti, MI 48197

Company Name: Envoy Environmental Address: 57 Ambrose St City/State/Zip: Rockester, NY 14608

Phone: (585) 454-1062 Fax: () _____ E-mail: THNABD@envoyenvironmental.com Acct Number: _____

Project Name/ Testing Address: Intermediate/Middle School 1016 Guinn Street City/State/Zip: Medina, NY Zip: 14105 Age of Property: _____

Collected by: Andrew DiStefano/Dylan Berlin Certification #: _____ Wall Tag # (if applicable): _____

Purchase Order Number: 516-1475 Relinquished by: AD Date: 9-29-16

ALL SAMPLES BELOW SHOULD BE ANALYZED FOR LEAD IN DRINKING WATER
SAMPLES SUBMITTED ALL HAVE THE SAME PHYSICAL ADDRESS AS ABOVE WITH DIFFERENT APARTMENT NUMBERS.
PLEASE PROVIDE A SINGLE REPORT FOR ALL SAMPLES INCLUDED ON THIS CHAIN-OF-CUSTODY.

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analysis Requested	Field Parameters		
						Field pH	Field Chlorides	Temperature at Time of Collection
21	M5-1- KS - 021	Kitchen Sink	9-29		Lead			
22	M5-1- KS - 022	Kitchen Sink	9-29		Lead			
23	M5-1- KS - 023	Kitchen Sink	9-29		Lead			
24	M5-1- KS - 024	Kitchen Sink	9-29		Lead			
25	M5-1- KS - 025	Kitchen Sink	9-29		Lead			
26	M5-1- BS - 026	Bathroom Sink	9-29		Lead			
27	M5-1- DW - 027	Drinking Fountain	9-29		Lead			
28	M5-1- DW - 028	Drinking Fountain	9-29		Lead			
29	M5-1- DW - 029	Drinking Fountain	9-29		Lead			
30	M5-1- DW - 030	Drinking Fountain	9-29		Lead			

Released by: Paula Date: 10/11/16 Time: 1317

Tracking Number: _____ Temperature: 17.5

NITL Lab ID Number



EHS Laboratories

Environmental Hazards Services, LLC
www.ehsllab.com
(800) 347-4010
(800) 276-4907 (Fax)
7469 Whitepine Rd
Richmond VA 23237

WaterSmart® Pro
LEAD ONLY
Chain-of-Custody
Analysis by National Testing Laboratories

110504101

1550
~For Lab Use Only~
SEND SAMPLES TO:
556 S. Mansfield St.
Ypsilanti, MI 48197

Company Name: Envoy Environmental Address: 57 Ambrose St City/State/Zip: Rochester, NY 14608

Phone: (585) 454-1062 Fax: () E-mail: TRNADP@envoyenvironmental.com Acct Number:

Pool and Name/ Testing Address: Intermedialt/Middle School 1016 Guinn Street City/State/Zip: Medina, NY Zip: 14105 Age of Property:

Collected by: Andrew Distaffen/Dylan Berlin Certification #: Wall Tag # (if applicable): Date: 9-29-16

Purchase Order Number: E16-1475 Refug. added by: AO

ALL SAMPLES BELOW SHOULD BE ANALYZED FOR LEAD IN DRINKING WATER
SAMPLES SUBMITTED ALL HAVE THE SAME PHYSICAL ADDRESS AS ABOVE WITH DIFFERENT APARTMENT NUMBERS.
PLEASE PROVIDE A SINGLE REPORT FOR ALL SAMPLES INCLUDED ON THIS CHAIN OF CUSTODY.

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analysis Requested	Field Parameters		
						Field pH	Field Chlorine	Temperature at Time of Collection
1	MS-1- DW- 031	Drinking Water	9-29		Lead			
2	MS-1- BS- 032	Bathroom Sink	9-29		Lead			
3	MS-1- BS- 033	Bathroom Sink	9-29		Lead			
4	MS-1- CS- 034	Classroom Sink	9-29		Lead			
5	MS-1- CS- 035	Classroom Sink	9-29		Lead			
6	MS-1- BS- 036	Bathroom Sink	9-29		Lead			
7	MS-1- BS- 037	Bathroom Sink	9-29		Lead			
8	MS-1- BS- 038	Bathroom Sink	9-29		Lead			
9	MS-1- BS- 039	Bathroom Sink	9-29		Lead			
10	MS-1- DW- 040	Drinking Water	9-29		Lead			

Requested by: Mike Page Date: 10/11/16 Time: 1317

Temperature: 17.5

NTL Lab ID Number



EHS Laboratories

Environmental Hazards Services, LLC
www.ehs-lab.com 7403 Whitepine Rd
(800) 347-4010 Richmond VA 23237
(804) 276-6907 (fax)

Analysis by National Testing Laboratories

WaterSmart® Pro
LEAD ONLY
Chain-of-Custody

10504101

~For Lab Use Only~
SEND SAMPLES TO:
556 S. Mansfield St.
Ypsilanti, MI 48197

Company Name: Envoy Environmental Address: 57 Ambrose St City/State/Zip: Rochester, NY 14608

Phone: (585) 454-1062 Fax: () _____ E-mail: THNAPR@envoyenvironmental.com Acct Number: _____

Project Name/Testing Address: Intermediate/Middle School 1016 Swin Street City/State/Zip: Medina, NY 14105 Age of Property: _____

Collected by: Andrew DiStefano/Dylan Berlin Certification #: _____ Wall Tag # (if applicable): _____ Date: 9-29-16

Purchase Order Number: E16-1475 Requisitioned by: AD

ALL SAMPLES BELOW SHOULD BE ANALYZED FOR LEAD IN DRINKING WATER
SAMPLES SUBMITTED ALL HAVE THE SAME PHYSICAL ADDRESS AS ABOVE WITH DIFFERENT APARTMENT NUMBERS.
PLEASE PROVIDE A SINGLE REPORT FOR ALL SAMPLES INCLUDED ON THIS CHAIN OF CUSTODY.

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analysis Requested	Field Parameters		
						Field pH:	Field Chlorides	Temperature at Time of Collection:
41	MS-1- CS - 041	Classroom Sink	9-29		Lead			
42	MS-1- CS - 042	Classroom Sink	9-29		Lead			
43	MS-1- DW - 043	Drinking Water	9-29		Lead			
44	MS-1- CS - 044	Classroom Sink	9-29		Lead			
45	MS-1- BS - 045	Bathroom Sink	9-29		Lead			
46	MS-1- BS - 046	Bathroom Sink	9-29		Lead			
47	MS-1- CS - 047	Classroom Sink	9-29		Lead			
48	MS-1- BS - 048	Bathroom Sink	9-29		Lead			
49	MS-1- BS - 049	Bathroom Sink	9-29		Lead			
50	MS-1- DW - 050	Drinking Water	9-29		Lead			

Collected by: Mike Rod

Date: 10/11/16
Temperature: 17.5

Time: 13:17

NTL Lab ID Number



EHS Laboratories

Environmental Hazards Services, LLC
www.ehsllab.com
(800) 347-4010
(804) 276-4907 (fax)
7469 Whitepine Rd
Richmond VA 23237

WaterSmart® Pro
LEAD ONLY
Chain-of-Custody
Analysis by National Testing Laboratories

112504101

~For Lab Use Only~
SEND SAMPLES TO:
556 S. Mansfield St.
Ypsilanti, MI 48197

Company Name Envoy Environmental Address 57 Ambrose St City/State/Zip Richester, NY 14608

Phone: (585) 454-1062 Fax: () E-mail: THNAPP@envoyenvironmental.com Acct Number

Project Name/Testing Address Intermediate/Middle School 1016 Guinn Street City/State (Required) Medina, NY Zip 14105 Age of Property

Collected by: Andrew Distefano/Dylan Berlin Certification # Wall Tag # (if applicable) Date 9-29-16

Purchase Order Number ELG-1475 Relinquished by: AO

ALL SAMPLES BELOW SHOULD BE ANALYZED FOR LEAD IN DRINKING WATER
SAMPLES SUBMITTED ALL HAVE THE SAME PHYSICAL ADDRESS AS ABOVE WITH DIFFERENT APARTMENT NUMBERS.
PLEASE PROVIDE A SINGLE REPORT FOR ALL SAMPLES INCLUDED ON THIS CHAIN OF CUSTODY.

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analyte Requested	Field Parameters		
						Field pH	Field Chlorides	Temperature at Time of Collection
51	MS-1- CS- 051	Classroom Sink	9-29		Lead			
52	MS-1- CS- 052	Classroom Sink	9-29		Lead			
53	MS-1- DU- 053	Drinking Water	9-29		Lead			
54	MS-1- CS- 054	Classroom Sink	9-29		Lead			
55	MS-1- DU- 055	Drinking Water	9-29		Lead			
56	MS-1- BS- 056	Bathroom Sink	9-29		Lead			
57	MS-1- BS- 057	Bathroom Sink	9-29		Lead			
58	MS-1- BS- 058	Bathroom Sink	9-29		Lead			
59	MS-1- BS- 059	Bathroom Sink	9-29		Lead			
60	MS-1- BS- 060	Bathroom Sink	9-29		Lead			

Received by: Mike Post
Permitting Number:

Date: 10/11/16
Temperature: 17.5

Time: 1317
NTL Lab ID Number



EHS Laboratories

Environmental Hazards Services, LLC
www.ehsllab.com 7469 Whitepine Rd
(888) 347-4010 Richmond VA 23237
(804) 278-4907 (fax)

WaterSmart® Pro
LEAD ONLY
Chain-of-Custody
Analysis by National Testing Laboratories

110504101

1550
~For Lab Use Only~
SEND SAMPLES TO:
556 S. Mansfield St.
Ypsilanti, MI 48197

Company Name: Envoy Environmental Address: 57 Ambrose St City/State/Zip: Rochester, NY 14608

Phone: (585) 454-1062 Fax: () _____ E-mail: THNABP@envoyenvironmental.com Account Number: _____

Project Name/ Testing Address: Intermediate/Middle School 1016 Guin Street City/State (Required): Medina, NY Zip: 14105 Age of Property: _____

Collected by: Andrew DiStefano/Dylan Berlin Certification #: _____ Well Tag # (if applicable): _____ Date: 9-29-16

Purchase Order Number: E16-1475 Rolling label by: AO

ALL SAMPLES BELOW SHOULD BE ANALYZED FOR LEAD IN DRINKING WATER.
SAMPLES SUBMITTED ALL HAVE THE SAME PHYSICAL ADDRESS AS ABOVE WITH DIFFERENT APARTMENT NUMBERS.
PLEASE PROVIDE A SINGLE REPORT FOR ALL SAMPLES INCLUDED ON THIS CHAIN OF CUSTODY.

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analyte Requested	Field Parameters		
						Field pH	Field Chlorine	Temperature at Time of Collection
1	M5-1-B5-061	Bathroom Sink	9-29		Lead			
2	M5-1-B5-062	Bathroom Sink	9-29		Lead			
3	M5-1-B5-063	Bathroom Sink	9-29		Lead			
4	M5-1-K5-064	Kitchen Sink	9-29		Lead			
5	M5-1-C5-065	Classroom Sink	9-29		Lead			
6	M5-1-C5-066	Classroom Sink	9-29		Lead			
7	M5-1-C5-067	Classroom Sink	9-29		Lead			
8	M5-1-C5-068	Classroom Sink	9-29		Lead			
9	M5-1-C5-069	Classroom Sink	9-29		Lead			
10	M5-1-C5-070	Classroom Sink	9-29		Lead			

Received by: Mark Reid Date: 10/1/16 Time: 13:17

Temperature: 17.5

NTL Lab ID Number



EHS Laboratories

Environmental Hazards Services, LLC
www.ehsllab.com
(800) 347-4010
(864) 278-4907 (fax)
7469 Wainwright Rd
Richmond, VA 23237

Analysis by National Testing Laboratories

WaterSmart® Pro
LEAD ONLY
Chain-of-Custody

110504101

For Lab Use Only
SEND SAMPLES TO:
556 S. Mansfield St.
Ypsilanti, MI 48197

Company Name: Envoy Environmental Address: 57 Ambrose St City/State/Zip: Richester, NY 14608

Phone: (585) 454-1062 Fax: () _____ E-mail: THNAPP@envoyenvironmental.com Acct Number: _____

Project Name/Testing Address: Intermediate/Middle School 1016 Gwin Street City/State (Required): Medina, NY Zip: 14105 Age of Property: _____

Collected by: Andrew Distaff/Dylan Berlin Certificate #: _____ Well Tag # (if applicable): _____

Purchase Order Number: E16-1475 Requisitioned by: AO Date: 9-29-16

ALL SAMPLES BELOW SHOULD BE ANALYZED FOR LEAD IN DRINKING WATER
SAMPLES SUBMITTED ALL HAVE THE SAME PHYSICAL ADDRESS AS ABOVE WITH DIFFERENT APARTMENT NUMBERS.
PLEASE PROVIDE A SINGLE REPORT FOR ALL SAMPLES INCLUDED ON THIS CHAIN OF CUSTODY.

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analysis Requested	Field Parameters		
						Field pH:	Field Chlorides	Temperature at Time of Collection:
11	MS-1- CS - 071	Classroom Sink	9-29		Lead			
12	MS-1- CS - 072	Classroom Sink	9-29		Lead			
13	MS-1- BS - 073	Bathroom Sink	9-29		Lead			
14	MS-1- NS - 074	Nurse Sink	9-29		Lead			
15	MS-1- DW - 075	Drinking Water	9-29		Lead			
16	MS-1- CS - 076	Classroom Sink	9-29		Lead			
17	MS-1- CS - 077	Classroom Sink	9-29		Lead			
18	MS-1- BS - 078	Bathroom Sink	9-29		Lead			
19	MS-1- CS - 079	Classroom Sink	9-29		Lead			
20	MS-1- CS - 080	Classroom Sink	9-29		Lead			

Received by: Tha Tha

Date: 10/11/16

Time: 13:17

Temperature: 17.5

NTL Lab ID Number



EHS Laboratories

Environmental Hazards Services, LLC
www.ehs-lab.com 7469 Whitepine Rd
(800) 347-4010 Richmond VA 23237
(804) 276-4907 (fax)

WaterSmart® Pro
LEAD ONLY
Chain-of-Custody
Analysis by National Testing Laboratories

1650461

~For Lab Use Only~
SEND SAMPLES TO:
556 S. Mansfield St.
Ypsilanti, MI 48197

Company Name Envoy Environmental Address 57 Ambrose St City/State/Zip Rochester, NY 14608

Phone: (585) 454-1062 Fax: () E-mail: THNABD@envoyenvironmental.com Account Number

Project Name/Testing Address Intermediate/Middle School 1016 Guin Street City/State/Zip Medina, NY Zip 14105 Age of Property

Collected by: Andrew Distaff/Dylan Berlin Certification # Well Tag # (if applicable) Date 9-29-16

Purchase Order Number: ELC-1475 Relinquished by: AO

ALL SAMPLES BELOW SHOULD BE ANALYZED FOR LEAD IN DRINKING WATER.
SAMPLES SUBMITTED ALL HAVE THE SAME PHYSICAL ADDRESS AS ABOVE WITH DIFFERENT APARTMENT NUMBERS.
PLEASE PROVIDE A SINGLE REPORT FOR ALL SAMPLES ENCLOSED ON THIS CHAIN OF CUSTODY.

No.	Client Sample ID	Collection Location (Ex: Kitchen Sink)	Collection Date	Collection Time	Analyte Requested	Field Parameters		
						Field PH:	Field Chlorine	Temperature at Time of Collection:
61	M5-1- DLV-081	Drinking Water	9-29		Lead			
62	M5-1- BS-082	Bathroom Sink	9-29		Lead			
63	M5-1- DW-083	Drinking Water	9-29		Lead			
64	M5-1- BS-084	Bathroom Sink	9-29		Lead			
65	M5-1- BS-085	Bathroom Sink	9-29		Lead			
66	M5-1- DW-086	Drinking Water	9-29		Lead			
67	M5-1- CS-087	Classroom Sink	9-29		Lead			
68	M5-1- CS-088	Classroom Sink	9-29		Lead			
69	M5-1- BS-089	Bathroom Sink	9-29		Lead			
70	M5-1-		9-29		Lead			

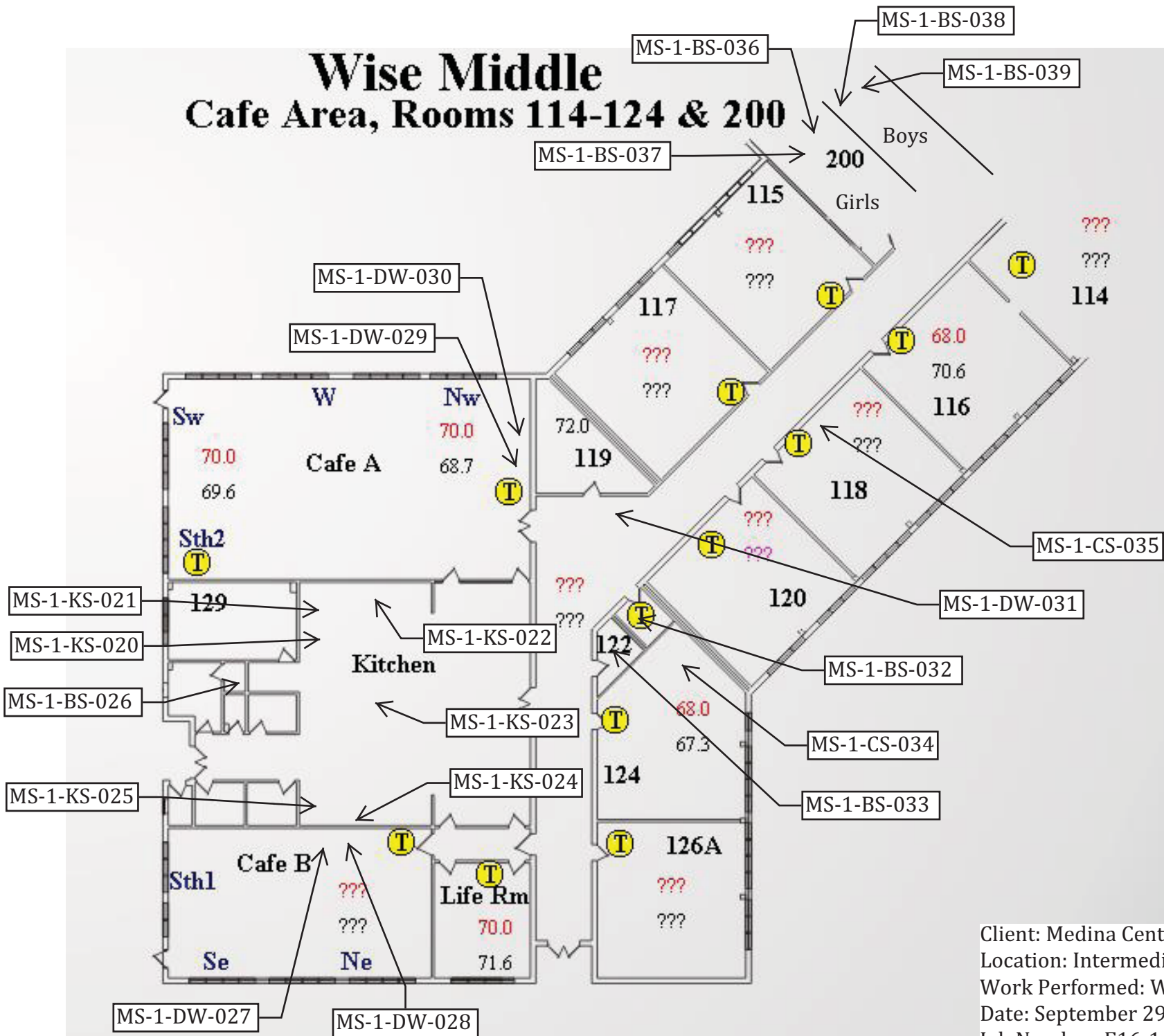
Received by: Mike Mase Date: 10/11/16 Time: 13:17

Tracking Number: Temperature: 17.5

Page 9 of 9

NTL Lab ID Number

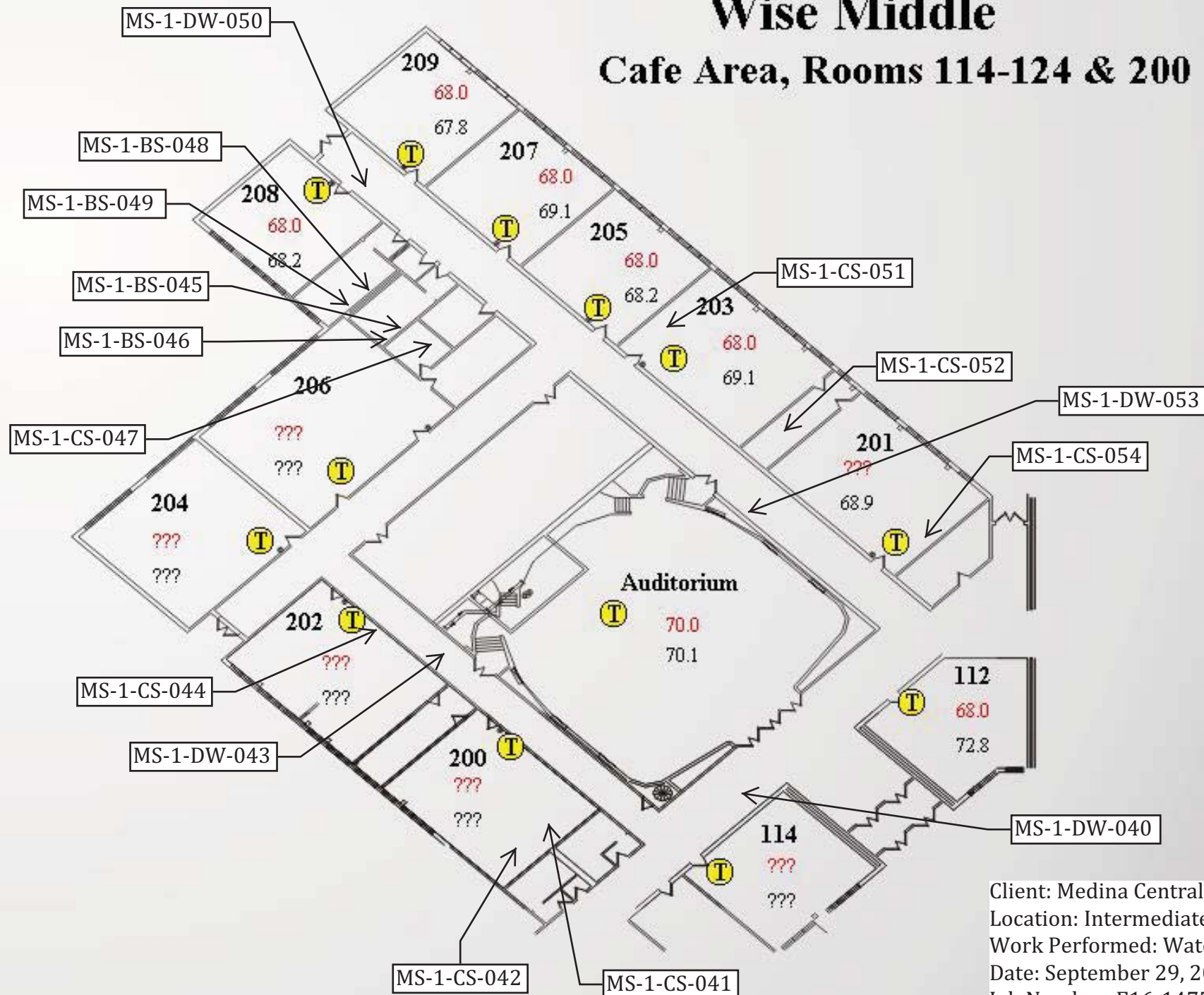
Wise Middle Cafe Area, Rooms 114-124 & 200



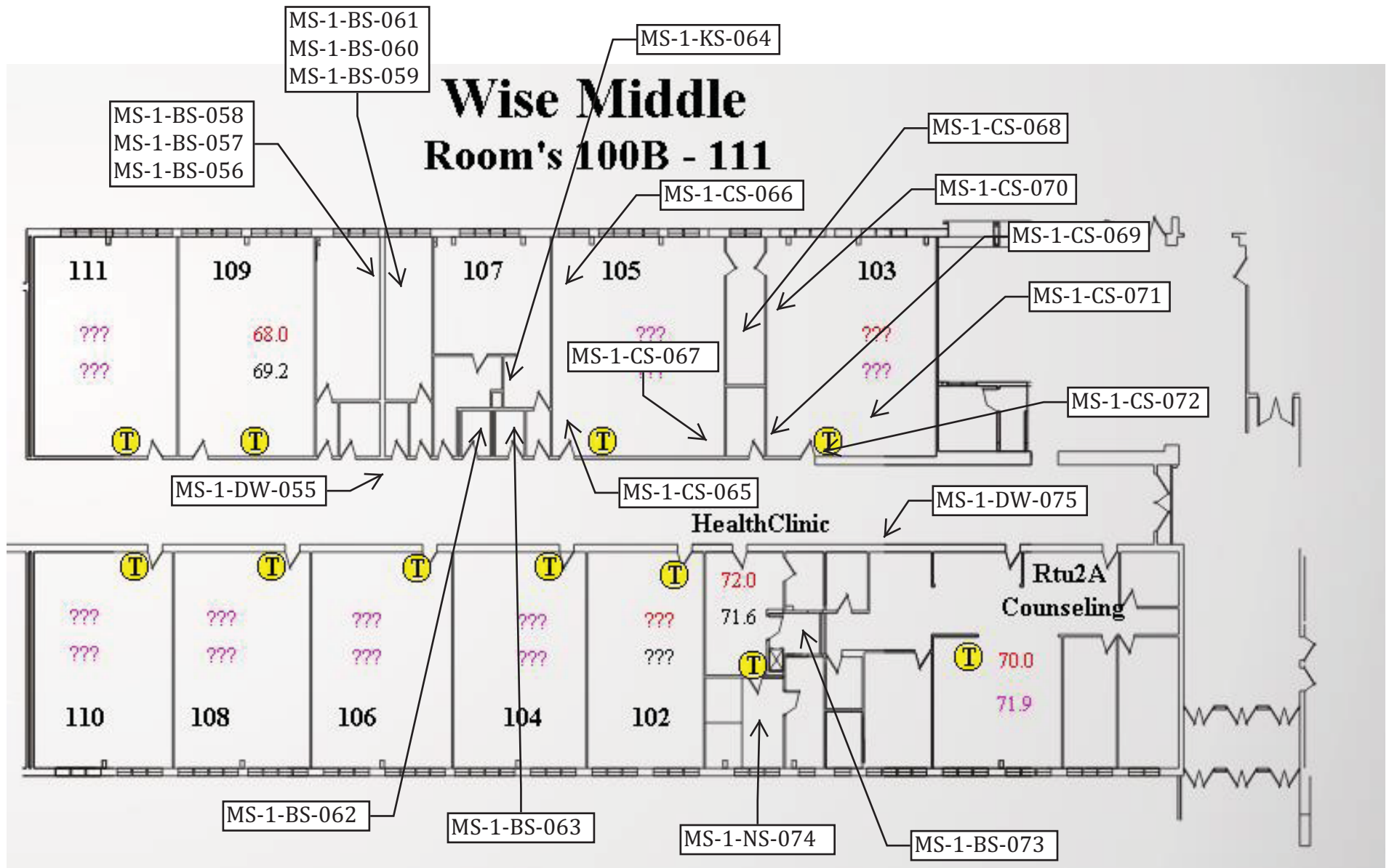
Client: Medina Central School District
 Location: Intermediate/Middle School
 Work Performed: Water Testing
 Date: September 29, 2016
 Job Number: E16-1475

Wise Middle

Cafe Area, Rooms 114-124 & 200



Client: Medina Central School District
 Location: Intermediate/Middle School
 Work Performed: Water Testing
 Date: September 29, 2016
 Job Number: E16-1475



Client: Medina Central School District
 Location: Intermediate/Middle School
 Work Performed: Water Testing
 Date: September 29, 2016
 Job Number: E16-1475

Client: Medina Central School District
Location: Intermediate/Middle School
Work Performed: Water Testing
Date: September 29, 2016
Job Number: E16-1475

