

Client: HazTek Inc.
143 Medford – Mt. Holly Road
Medford NJ 08055

Report Date: 2/22/2017
Report No.: 530158 - Lead Water
Project: Bradley Elementary School; 1100 Third Avenue
Project No.: 2017-0126 **Client:**

HAZ001

LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.:6154667
Client No.:001 **Location:**Floor 01, Room 101 **Result(ppb):**<2.00

Lab No.:6154668
Client No.:002 **Location:**Floor 01, Room 102 **Result(ppb):**<2.00

Lab No.:6154669
Client No.:003 **Location:**Hallway **Result(ppb):**<2.00

Lab No.:6154670
Client No.:004 **Location:**Hallway **Result(ppb):**<2.00

Lab No.:6154671
Client No.:005 **Location:**Classroom, Room 202 **Result(ppb):**<2.00

Lab No.:6154672
Client No.:006 **Location:**Classroom, Room 203 **Result(ppb):**<2.00

Lab No.:6154673
Client No.:007 **Location:**Floor 01, Office, Nurse Office **Result(ppb):**4.90

Lab No.:6154674
Client No.:008 **Location:**Floor 01, Office, Nurse Foyer **Result(ppb):**3.10

Lab No.:6154675
Client No.:009 **Location:**Floor 01, Classroom, Room 115A **Result(ppb):**2.40

Date Received: 2/20/2017

Date Analyzed: 02/22/2017

Signature: 

Analyst: Chad Shaffer

Approved By: 

Frank E. Ehrenfeld, III
Laboratory Director

Location:Floor 01, Classroom, Room 103 **Result(ppb):**<2.00

Lab No.:6154676
Client No.:010

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Lab No.:6154677 **Location:**Floor 01, Classroom, Room 104 **Result(ppb):**<2.00
Client No.:011

Lab No.:6154678 **Location:**Floor 01, Classroom, Room 104 **Result(ppb):**<2.00
Client No.:012


Lab No.:6154679 **Location:**Floor 01, Classroom, Room 105 **Result(ppb):**<2.00
Client No.:013

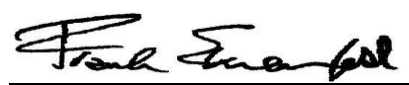
Lab No.:6154680 **Location:**Floor 01, Classroom, Room 105 **Result(ppb):**<2.00
Client No.:014

Lab No.:6154681 **Location:**Floor 01, Classroom, Room 106 **Result(ppb):**<2.00
Client No.:015

Lab No.:6154682 **Location:**Floor 01, Classroom, Room 106 **Result(ppb):**<2.00
Client No.:016

Lab No.:6154683 **Location:**Floor 01, Classroom, Room 107 **Result(ppb):**<2.00
Client No.:017

Date Received: 2/20/2017
Date Analyzed: 02/22/2017
Signature: 
Analyst: Chad Shaffer

Approved By: 
Frank E. Ehrenfeld, III
Laboratory Director

Lab No.:6154684
Client No.:018 **Location:**Floor 01, Classroom, Room 107 **Result(ppb):**2.10

Lab No.:6154685
Client No.:019 **Location:**Floor 01, Classroom, Room 108 **Result(ppb):**<2.00

Lab No.:6154686
Client No.:020 **Location:**Floor 01, Classroom, Room 108 **Result(ppb):**<2.00

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HAZ001

LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.:6154687
Client No.:021 **Location:**Floor 01, Classroom, Room 109 **Result(ppb):**<2.00

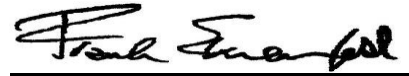
Lab No.:6154688
Client No.:022 **Location:**Floor 01, Classroom, Room 109 **Result(ppb):**<2.00

Lab No.:6154689
Client No.:023 **Location:**Floor 01, Classroom, Room 114 **Result(ppb):**<2.00

Lab No.:6154690
Client No.:024 **Location:**Floor 01, Classroom, Room 110 **Result(ppb):**<2.00

Lab No.:6154691
Client No.:025 **Location:**Floor 01, Classroom, Room 111 **Result(ppb):**<2.00

Date Received: 2/20/2017
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Frank E. Ehrenfeld, III
Laboratory Director



CERTIFICATE OF ANALYSIS

9000 Commerce Parkway Suite B
Mt. Laurel, New Jersey 08054
Telephone: 856-231-9449
Email: customerservice@iatl.com

Lab No.:6154692

Client No.:026

Location:Floor 01, Classroom, Room 112

Result(ppb):<2.00

Lab No.:6154693

Client No.:027

Location:Floor 01, Main Office Restroom

Result(ppb):<2.00

Lab No.:6154694

Client No.:028

Location:Floor 01, Faculty Lounge, Room 121

Result(ppb):<2.00

Lab No.:6154695

Client No.:029

Location:Floor 01, Cafeteria

Result(ppb):<2.00

Lab No.:6154696

Client No.:030

Location:Floor 01, Cafeteria

Result(ppb):3.30

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LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.:6154697

Client No.:031

Location:Floor 01, Kitchen

Result(ppb):<2.00

Lab No.:6154698

Client No.:032

Location:Floor 01, West Hallway

Result(ppb):<2.00

Lab No.:6154699

Client No.:033

Location:Floor 01, West Hallway

Result(ppb):<2.00

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Signature:

Analyst: Chad Shaffer

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Laboratory Director

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Lab No.:6154700
Client No.:034 **Location:**Floor 02, Classroom, Room 205 **Result(ppb):**<2.00

Lab No.:6154701
Client No.:035 **Location:**Floor 02, Classroom, Room 206 **Result(ppb):**<2.00

Lab No.:6154702
Client No.:036 **Location:**Floor 02, Classroom, Room 202 **Result(ppb):**<2.00

Lab No.:6154703
Client No.:037 **Location:**Floor 02, Classroom, Room 208 **Result(ppb):**<2.00

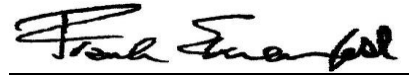
Lab No.:6154704
Client No.:038 **Location:**Floor 02, Classroom, Room 213 **Result(ppb):**<2.00

Lab No.:6154705
Client No.:039 **Location:**Floor 02, Classroom, Room 212 **Result(ppb):**<2.00

Lab No.:6154706
Client No.:040 **Location:**Floor 02, Classroom, Room 211 **Result(ppb):**<2.00

Please refer to the Appendix of this report for further information regarding your analysis.

Date Received: 2/20/2017
Date Analyzed: 02/22/2017
Signature: 
Analyst: Chad Shaffer

Approved By: 
Frank E. Ehrenfeld, III
Laboratory Director

LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.:6154707

Client No.:041

Location:Classroom, Room 210

Result(ppb):<2.00

Lab No.:6154708

Client No.:042

Location:Classroom, Room 209

Result(ppb):<2.00

Lab No.:6154709

Location:Field Blank

Result(ppb):<2.00 Client No.:043

Please refer to the Appendix of this report for further information regarding your analysis.

Date Received:

2/20/2017

Date Analyzed:

02/22/2017

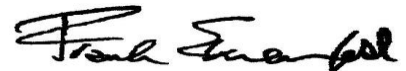
Signature:



Analyst:

Chad Shaffer

Approved By:



Frank E. Ehrenfeld, III
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Appendix to Analytical Report:

Customer Contact: Peg Neville

Analysis: AAS-GF - ASTM D3559-08D, USEPA 40CFR 141.11B, 2010

This appendix seeks to promote greater understanding of any observations, exceptions, special instructions, or circumstances that the laboratory needs to communicate to the client concerning the above samples. The information below is used to help promote your ability to make the most informed decisions for you and your customers. Please note the following points of contact for any questions you may have.

iATL Customer Service:
customerservice@iatl.com
iATL Office Manager:
cdavis@iatl.com
iATL Account Representative:
Pete Lesniak

Sample Login Notes: See Batch Sheet Attached

Sample Matrix: Water

Exceptions Noted: See Following Pages

General Terms, Warrants, Limits, Qualifiers:

General information about iATL capabilities and client/laboratory relationships and responsibilities are spelled out in iATL policies that are listed at www.iATL.com and in our Quality Assurance Manual per ISO 17025 standard requirements. The information therein is a representation of iATL definitions and policies for turnaround times, sample submittal, collection media, blank definitions, quantification issues and limit of detection, analytical methods and procedures, sub-contracting policies, results reporting options, fees, terms, and discounts, confidentiality, sample archival and disposal, and data interpretation.

iATL warrants the test results to be of a precision normal for the type and methodology employed for each sample submitted. iATL disclaims any other warrants, expressed or implied, including warranty of fitness for a particular purpose and warranty of merchantability. iATL accepts no legal responsibility for the purpose for which the client uses test results. Any analytical work performed must be governed by our Standard Terms and Conditions. Prices, methods and detection limits may be changed without notification. Please contact your Customer Service Representative for the most current information.

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This report shall not be reproduced except in full, without written approval of the laboratory.

Information Pertinent to this Report:

Analysis by AAS Graphite Furnace:

- ASTM D3559-08D, USEPA 40CFR 141.11B, 2010
- USEPA 200.9Pb, AAS-GF, RL <2 ppb/sample
- USEPA SW 846-7000B:7421 - Pb(AAS-GF, RL <2 ppb/sample)

Certification:

- NYS-DOH No. 11021
- NJDEP No. 03863

Regulatory limit for lead in drinking water is 15.0 parts per billion as cited in EPA 40 CFR 141.11 National Primary Drinking Water Regulations, Subpart B: Maximum contaminant levels for inorganic chemicals.

All results are based on the samples as received at the lab. iATL assumes that appropriate sampling methods have been used and that the data upon which these results are based have been accurately supplied by the client.

Sample results are not corrected for contamination by field or analytical blanks.

CERTIFICATE OF ANALYSIS

PPB = Parts per billion. 1 µg/L = 1 ppb MDL = 0.24 PPB Reporting Limit (RL) = 2.0 PPB

Disclaimers / Qualifiers:

There may be some samples in this project that have a "NOTE:" associated with a sample result. We use added disclaimers or qualifiers to inform the client about something that requires further explanation. Here is a complete list with highlighted disclaimers pertinent to this project. For a full explanation of these and other disclaimers, please inquire at customerservice@iatl.com.

Water Sample Turbidity greater than 1.0 NTU does not meet Federal and NJ State Primary & Secondary Drinking Water Standards.

Dated : 2/23/2017 5:01:26 PM