Mercer County
SPECIAL SERVICES
School District

KIMBERLY J. SCHNEIDER, Ed. D
Superintendent

July 11, 2017

Joseph F. Cappello School
1072 Old Trenton Road
Trenton, NJ 08690

Dear Joseph F. Cappello School Community,

Our school system is committed to protecting student, teacher, and staff health. To protect our community and be in compliance with the Department of Education regulations, Mercer County Special Services School District tested our schools' drinking water for lead.

In accordance with the Department of Education regulations, Joseph F. Cappello School will implement immediate remedial measures for any drinking water outlet with a result greater than the action level of 15 µg/l (parts per billion [ppb]). This includes turning off the outlet unless it is determined the location must remain on for non-drinking purposes. In these cases, a "DO NOT DRINK – SAFE FOR HANDWASHING ONLY" sign will be posted.

Results of our Testing

Following instructions given in technical guidance developed by the New Jersey Department of Environmental Protection, we completed a plumbing profile for each of the buildings within Mercer County Special Services School District. Through this effort, we identified and tested all drinking water and food preparation outlets. Of the 61 samples taken, all but 5 tested below the lead action level established by the US Environmental Protection Agency for lead in drinking water (15 µg/l [ppb]).

The table below identifies the drinking water outlets that tested above the 15 µg/l for lead, the actual lead level, and what temporary remedial action Mercer County Special Services School District has taken to reduce the levels of lead at these locations.

Joseph F. Cappello School
First Draw Result in µg/l (ppb)
Remedial Action

Sample Location	First Draw Result	Remedial Action
JFC-31, Room 206 Sink	22.6 ppb	Sink Shut Off, disconnected and signage posted.
JFC-68, Room 501 Sink	31.5 ppb	Sink Shut Off, disconnected and signage posted.
JFC-99, Assessment B	46.0 ppb	Sink Shut Off, disconnected and signage posted.
JFC-103 Speech(PC)	26.9 ppb	Sink Shut Off, disconnected and signage posted.
JFC-154A, Kettle Filler	1400 ppb	Sink Shut Off, disconnected and signage posted.

Joseph F. Cappello School
2nd Draw/Flush Result in µg/l (ppb)
Remedial Action

Sample Location	2nd Draw Result	Remedial Action
JFC-31, Room 206 Sink	< 2.00 ppb	Sink Clear returned to service.
JFC-68, Room 501 Sink	< 2.00 ppb	Sink Clear returned to service.
JFC-99, Assessment B	9.5 ppb	Sink Clear returned to service.
JFC-103 Speech(PC)	12.8 ppb	Sink Clear returned to service.
JFC-154A, Kettle Filler	71.5 ppb	Sink Shut Off, disconnected and signage posted.

The kettle had not been used for several years, it has been shut off and taken out of use.

Health Effects of Lead

High levels of lead in drinking water can cause health problems. Lead is most dangerous for pregnant women, infants, and children under 6 years of age. It can cause damage to the brain and kidneys, and can interfere with the production of red blood cells that carry oxygen to all parts of your body. Exposure to high levels of lead during pregnancy contributes to low birth weight and developmental delays in infants. In young children, lead exposure can lower IQ levels, affect hearing, reduce attention span, and hurt school performance. At *very* high levels, lead can even cause brain damage. Adults with kidney problems and high blood pressure can be affected by low levels of lead more than healthy adults.

How Lead Enters our Water

Lead is unusual among drinking water contaminants in that it seldom occurs naturally in water supplies like groundwater, rivers and lakes. Lead enters drinking water primarily as a result of the corrosion, or wearing away, of materials containing lead in the water distribution system and in building plumbing.

These materials include lead-based solder used to join copper pipe, brass, and chrome-plated brass faucets. In 1986, Congress banned the use of lead solder containing greater than 0.2% lead, and restricted the lead content of faucets, pipes and other plumbing materials. However, even the lead in plumbing materials meeting these new requirements is subject to corrosion. When water stands in lead pipes or plumbing systems containing lead for several hours or more, the lead may dissolve into the drinking water. This means the first water drawn from the tap in the morning *may* contain fairly high levels of lead.

Lead in Drinking Water

Lead in drinking water, although rarely the sole cause of lead poisoning can significantly increase a person's total lead exposure, particularly the exposure of children under the age of 6. EPA estimates that drinking water can make up 20% or more of a person's total exposure to lead.

For More Information

A copy of the test results is available in our Buildings & Grounds Office for inspection by the public, including students, teachers, other school personnel, and parents, and can be viewed between the hours of 8:30 a.m. and 4:00 p.m. and are also available on our website at www.mcsssd.infor For more information about water quality in our schools, contact Frederick J. Hillman, CEFM at the Buildings & Grounds, 609-631-2126, rick_hillman@mcsssd.org.

For more information on reducing lead exposure around your home and the health effects of lead, visit EPA's Web site at **www.epa.gov/lead**, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider.

If you are concerned about lead exposure at this facility or in your home, you may want to ask your health care providers about testing children to determine levels of lead in their blood.

Sincerely,

Dr. Kimberly J. Schneider, Ed.D.
Superintendent of Schools

iATL INTERNATIONAL
ASBESTOS TESTING LABORATORIES

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

CERTIFICATE OF ANALYSIS

Client: TTI Environmental Inc.
1253 North Church St.
Moorestown NJ 08057

Client: TTI379

Report Date: 5/31/2017
Report No.: 536376 - Lead Water
Project: Mercer County Special Service-Joseph F. Capello School
Project No.: 16-1021

LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.:6233661 **Client No.:**1-JFC-1	**Location:**Cafeteria (Hand Sink)-Sink (T And S Brass)	**Result(ppb):**<2.00
Lab No.:6233662 **Client No.:**2-JFC-2	**Location:**Cafeteria (Hand Sink)-Sink (T And S Brass)	**Result(ppb):**<2.00
Lab No.:6233663 **Client No.:**3-JFC-3	**Location:**Cafeteria (Prep Sink)-Sink (T And S Brass)	**Result(ppb):**<2.00
Lab No.:6233664 **Client No.:**4-JFC-4	**Location:**Cafeteria (Prep Sink)-Sink (T And S Brass)	**Result(ppb):**<2.00
Lab No.:6233665 **Client No.:**5-JFC-5	**Location:**Cafeteria (Dish Sink)-Sink (T And S Brass)	**Result(ppb):**11.5
Lab No.:6233666 **Client No.:**6-JFC-7	**Location:**100-Water Fountain (Halsey Taylor DVL-E1)	**Result(ppb):**<2.00
Lab No.:6233667 **Client No.:**7-JFC-8	**Location:**100-Water Fountain (Halsey Taylor DVL-E1)	**Result(ppb):**<2.00
Lab No.:6233668 **Client No.:**8-JFC-13	**Location:**OT Room-Sink (Moen)	**Result(ppb):**<2.00
Lab No.:6233669 **Client No.:**9-JFC-15	**Location:**Staff Lounge-Sink (Elkay)	**Result(ppb):**<2.00

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

Date Received: 5/15/2017
Date Analyzed: 05/30/2017
Signature:
Analyst: Chad Shaffer

Approved By:
Frank E. Ehrenfeld, III
Laboratory Director

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Report Date: 5/31/2017
Report No.: 536376 - Lead Water
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LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.:6233670 **Client No.:**10-JFC-16	**Location:**101-Sink (Moen)	**Result(ppb):**<2.00
Lab No.:6233671 **Client No.:**11-JFC-18	**Location:**102-Sink (Elkay)	**Result(ppb):**<2.00
Lab No.:6233672 **Client No.:**12-JFC-20	**Location:**105-Office-Sink (Moen)	**Result(ppb):**<2.00
Lab No.:6233673 **Client No.:**13-JFC-21	**Location:**201-Sink (Elkay)	**Result(ppb):**<2.00
Lab No.:6233674 **Client No.:**14-JFC-23	**Location:**202-Sink (Moen)	**Result(ppb):**<2.00
Lab No.:6233675 **Client No.:**15-JFC-25	**Location:**203-Sink (Moen)	**Result(ppb):**<2.00
Lab No.:6233676 **Client No.:**16-JFC-27	**Location:**204-Sink (Moen)	**Result(ppb):**<2.00
Lab No.:6233677 **Client No.:**17-JFC-29	**Location:**205-Sink (Elkay)	**Result(ppb):**<2.00
Lab No.:6233678 **Client No.:**18-JFC-31	**Location:**206-Sink (Elkay)	**Result(ppb):**22.6

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Project No.: 16-1021

LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.:6233679 **Client No.:**19-JFC-33	**Location:**Nurse's Office-Sink (Chicago)	**Result(ppb):**<2.00
Lab No.:6233680 **Client No.:**20-JFC-37	**Location:**301-Sink (Moen)	**Result(ppb):**3.20
Lab No.:6233681 **Client No.:**21-JFC-39	**Location:**302-Sink (Moen)	**Result(ppb):**<2.00
Lab No.:6233682 **Client No.:**22-JFC-41	**Location:**303-Sink (Moen)	**Result(ppb):**<2.00
Lab No.:6233683 **Client No.:**23-JFC-43	**Location:**304-Sink (Moen)	**Result(ppb):**<2.00
Lab No.:6233684 **Client No.:**24-JFC-45	**Location:**305-Sink (Elkay)	**Result(ppb):**<2.00
Lab No.:6233685 **Client No.:**25-JFC-47	**Location:**305-Sink (Elkay)	**Result(ppb):**<2.00
Lab No.:6233686 **Client No.:**26-JFC-49	**Location:**310-Office-Sink (Moen)	**Result(ppb):**<2.00
Lab No.:6233687 **Client No.:**27-JFC-51	**Location:**Conference Room-Sink (Moen)	**Result(ppb):**<2.00

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LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.:6233688 **Client No.:**28-JFC-52	**Location:**401-Sink (Elkay)	**Result(ppb):**<2.00
Lab No.:6233689 **Client No.:**29-JFC-54	**Location:**402-Sink (Elkay)	**Result(ppb):**<2.00
Lab No.:6233690 **Client No.:**30-JFC-56	**Location:**403-Sink (Elkay)	**Result(ppb):**<2.00
Lab No.:6233691 **Client No.:**31-JFC-58	**Location:**404-Sink (Elkay)	**Result(ppb):**<2.00
Lab No.:6233692 **Client No.:**32-JFC-60	**Location:**405-Sink (Elkay)	**Result(ppb):**6.40
Lab No.:6233693 **Client No.:**33-JFC-62	**Location:**406-Sink (Elkay)	**Result(ppb):**<2.00
Lab No.:6233694 **Client No.:**34-JFC-67	**Location:**Child Study Office-Sink (Moen)	**Result(ppb):**<2.00
Lab No.:6233695 **Client No.:**35-JFC-68	**Location:**501-Sink (Moen)	**Result(ppb):**31.5
Lab No.:6233696 **Client No.:**36-JFC-70	**Location:**502-Sink (Elkay)	**Result(ppb):**<2.00

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LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.:6233697 **Client No.:**37-JFC-72	**Location:**503-Sink (Elkay)	**Result(ppb):**<2.00
Lab No.:6233698 **Client No.:**38-JFC-74	**Location:**504-Sink (Moen)	**Result(ppb):**2.90
Note: Sample turbidity >1.0 NTU. Does not meet Federal and NJ State Primary and Secondary Drinking Water Standards.		
Lab No.:6233699 **Client No.:**39-JFC-76	**Location:**505-Sink (Elkay)	**Result(ppb):**<2.00
Lab No.:6233700 **Client No.:**40-JFC-78	**Location:**506-Sink (Elkay)	**Result(ppb):**<2.00
Lab No.:6233701 **Client No.:**41-JFC-81	**Location:**506-Water Fountain (Halsey Taylor DVL-E1)	**Result(ppb):**<2.00
Lab No.:6233702 **Client No.:**42-JFC-82	**Location:**601-Sink (Moen)	**Result(ppb):**<2.00
Lab No.:6233703 **Client No.:**43-JFC-84	**Location:**602-Sink (Moen)	**Result(ppb):**<2.00

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Project No.: 16-1021

LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.:6233704 **Client No.:**45-JFC-90	**Location:**701-Sink (Elkay)	**Result(ppb):**<2.00
Lab No.:6233705 **Client No.:**46-JFC-92	**Location:**702-Sink (Moen)	**Result(ppb):**<2.00
Lab No.:6233706 **Client No.:**47-JFC-94	**Location:**703-Sink (Elkay)	**Result(ppb):**<2.00
Lab No.:6233707 **Client No.:**48-JFC-96	**Location:**704-Sink (Elkay)	**Result(ppb):**<2.00
Lab No.:6233708 **Client No.:**49-JFC-98	**Location:**Assessment A-Sink (Elkay)	**Result(ppb):**3.30
Lab No.:6233709 **Client No.:**50-JFC-99	**Location:**Assessment B-Sink (Elkay)	**Result(ppb):**46.0
Note: Sample turbidity >1.0 NTU. Does not meet Federal and NJ State Primary and Secondary Drinking Water Standards.		
Lab No.:6233710 **Client No.:**51-JFC-100	**Location:**Adaptive Workshop-Sink (Elkay)	**Result(ppb):**6.20
Lab No.:6233711 **Client No.:**54-JFC-103	**Location:**Speech Room-Sink (Elkay)	**Result(ppb):**26.9
Lab No.:6233712 **Client No.:**55-JFC-104	**Location:**Resource Room-Sink (Moen)	**Result(ppb):**2.50

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

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Project No.: 16-1021

LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.:6233713 **Client No.:**56-JFC-150	**Location:**100-Water Fountain (Halsey Taylor DVL-E1)	**Result(ppb):**<2.00
Lab No.:6233714 **Client No.:**57-JFC-151	**Location:**Cafeteria (Dish Sink)-Sink (T And S Brass)	**Result(ppb):**<2.00
Lab No.:6233715 **Client No.:**58-JFC-152	**Location:**Cafeteria (Dish Sink)-Sink (T And S Brass)	**Result(ppb):**<2.00
Lab No.:6233716 **Client No.:**59-JFC-153	**Location:**Cafeteria (Dish Sink)-Sink (T And S Brass)	**Result(ppb):**<2.00
Lab No.:6233717 **Client No.:**60-JFC-154A	**Location:**Cafeteria-Kettle Faucet	**Result(ppb):**1400
Note: Sample turbidity >1.0 NTU. Does not meet Federal and NJ State Primary and Secondary Drinking Water Standards.		
Lab No.:6233718 **Client No.:**61-JFC-155A	**Location:**Hall At Nurse-Water Fountain	**Result(ppb):**<2.00
Lab No.:6233719 **Client No.:**Blank	**Location:**Blank	**Result(ppb):**<2.00

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

Date Received: 5/15/2017
Date Analyzed: 05/31/2017
Signature:
Analyst: Chad Shaffer

Approved By:
Frank E. Ehrenfeld, III
Laboratory Director

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CERTIFICATE OF ANALYSIS

Client: TTI Environmental Inc.
1253 North Church St.
Moorestown NJ 08057

Client: TTI379

Report Date: 5/31/2017
Report No.: 536376 - Lead Water
Project: Mercer County Special Service-Joseph F. Capello School
Project No.: 16-1021

Appendix to Analytical Report:

Customer Contact: TTI Reports
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 OfficeManager: cdavis@iatl.com
iATL Account Representative: Shirley Clark
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.

This confidential report relates only to those item(s) tested and does not represent an endorsement by NIST-NVLAP, AIHA LAP LLC, or any agency of local, state or province governments nor of any agency of the U.S. government.

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.

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.

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CERTIFICATE OF ANALYSIS

Client: TTI Environmental Inc.
1253 North Church St.
Moorestown NJ 08057

Client: TTI379

Report Date: 6/27/2017
Report No.: 539378 - Lead Water
Project: "Old Consortium LIDW"; Mercer County Special Schools
Project No.: 16-1021

LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.:6266802 **Client No.:**25-MHS-33 (R1)	**Location:**135-Sink (Chicago)	**Result(ppb):**16.9
Lab No.:6266803 **Client No.:**75-MHS-120A (R1)	**Location:**362-Kitchen-Kettle Faucet	**Result(ppb):**17.2
Lab No.:6266804 **Client No.:**25F-MHS-33 (F)	**Location:**135-Sink (Chicago)	**Result(ppb):**<2.00
Lab No.:6266805 **Client No.:**75F-MHS-120A (F)	**Location:**135-Sink (Chicago)	**Result(ppb):**7.80
Lab No.:6266806 **Client No.:**1-RDS-1 (R1)	**Location:**Main Office Kitchen-Sink (Delta)	**Result(ppb):**17.6
Lab No.:6266807 **Client No.:**3-RDS-6 (R1)	**Location:**Kitchen-Sink (T And S Brass)	**Result(ppb):**27.8
Lab No.:6266808 **Client No.:**6-RDS-10 (R1)	**Location:**Nurse's Office-Sink (T And S Brass)	**Result(ppb):**9.60
Lab No.:6266809 **Client No.:**8-RDS-15 (R1)	**Location:**Occupational Therapy-Sink (T And S Brass)	**Result(ppb):**34.0
Lab No.:6266810 **Client No.:**1F-RDS-1 (F)	**Location:**Main Office Kitchen-Sink (Delta)	**Result(ppb):**10.9
Lab No.:6266811 **Client No.:**3F-RDS-6 (F)	**Location:**Kitchen-Sink (T And S Brass)	**Result(ppb):**3.20
Lab No.:6266812 **Client No.:**6F-RDS-10 (F)	**Location:**Nurse's Office-Sink (T And S Brass)	**Result(ppb):**Sample Not Analyzed

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

Date Received: 6/20/2017
Date Analyzed: 06/27/2017
Signature:
Analyst: Chad Shaffer

Approved By:
Frank E. Ehrenfeld, III
Laboratory Director

Dated : 6/28/2017 6:19:54 PM

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CERTIFICATE OF ANALYSIS

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Report Date: 6/27/2017
Report No.: 539378 - Lead Water
Project: "Old Consortium LIDW"; Mercer County Special Schools
Project No.: 16-1021

LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.:6266813 **Client No.:**8F-RDS-15 (F)	**Location:**Occupational Therapy-Sink (T And S Brass)	**Result(ppb):**170
Lab No.:6266814 **Client No.:**39-MES-70 (R1)	**Location:**Kitchen (Kettler Filler)-Cleveland	**Result(ppb):**8.20
Lab No.:6266815 **Client No.:**39F-MES-70 (F)	**Location:**Kitchen (Kettler Filler)-Cleveland	**Result(ppb):**Sample Not Analyzed
Lab No.:6266816 **Client No.:**18-JFC-31 (R1)	**Location:**206-Sink (Elkay)	**Result(ppb):**<2.00
Lab No.:6266817 **Client No.:**35-JFC-68 (R1)	**Location:**501-Sink (Moen)	**Result(ppb):**<2.00
Lab No.:6266818 **Client No.:**50-JFC-99 (R1)	**Location:**Assessment B-Sink (Elkay)	**Result(ppb):**9.50
Lab No.:6266819 **Client No.:**54-JFC-103 (R1)	**Location:**Speech Room-Sink (Elkay)	**Result(ppb):**12.8
Lab No.:6266820 **Client No.:**60-JFC-154A (R1)	**Location:**Cafeteria-Kettle Faucet	**Result(ppb):**71.5
Lab No.:6266821 **Client No.:**18F-JFC-31 (F)	**Location:**206-Sink (Elkay)	**Result(ppb):**Sample Not Analyzed
Lab No.:6266822 **Client No.:**35-JFC-68 (F)	**Location:**501-Sink (Moen)	**Result(ppb):**Sample Not Analyzed
Lab No.:6266823 **Client No.:**50F-JFC-99 (F)	**Location:**Assessment B-Sink (Elkay)	**Result(ppb):**Sample Not Analyzed

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

Date Received: 6/20/2017
Date Analyzed: 06/27/2017
Signature:
Analyst: Chad Shaffer

Approved By:
Frank E. Ehrenfeld, III
Laboratory Director

iATL INTERNATIONAL
Asbestos Testing Laboratories

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

CERTIFICATE OF ANALYSIS

Client: TTI Environmental Inc.
1253 North Church St.
Moorestown NJ 08057

Client: TTI379

Report Date: 6/27/2017
Report No.: 539378 - Lead Water
Project: "Old Consortium LIDW"; Mercer County Special Schools
Project No.: 16-1021

LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.:6266824 **Client No.:**54F-JFC-103 (F)	**Location:**Speech Room-Sink (Elkay)	**Result(ppb):**Sample Not Analyzed
Lab No.:6266825 **Client No.:**60F-JFC-154A (F)	**Location:**Cafeteria-Kettle Faucet	**Result(ppb):**39.5
Lab No.:6266826 **Client No.:**1-ARS-7 (R1)	**Location:**Gym Office-Sink (Glacier Bay)	**Result(ppb):**835
Lab No.:6266827 **Client No.:**3-ARS-10 (R1)	**Location:**Kitchen-(T And S Brass)	**Result(ppb):**84.0
Lab No.:6266828 **Client No.:**5-ARS-12 (R1)	**Location:**Kitchen-(T And S Brass)	**Result(ppb):**36.6
Lab No.:6266829 **Client No.:**1F-ARS-7 (F)	**Location:**Gym Office-Sink (Glacier Bay)	**Result(ppb):**95.4
Lab No.:6266830 **Client No.:**3F-ARS-10 (F)	**Location:**Kitchen-(T And S Brass)	**Result(ppb):**10.3
Lab No.:6266831 **Client No.:**5F-ARS-12 (F)	**Location:**Kitchen-(T And S Brass)	**Result(ppb):**3.50
Lab No.:6266832 **Client No.:**	**Location:**Blank	**Result(ppb):**<2.00

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

Date Received: 6/20/2017
Date Analyzed: 06/27/2017
Signature:
Analyst: Chad Shaffer

Approved By:
Frank E. Ehrenfeld, III
Laboratory Director

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Appendix to Analytical Report:

Customer Contact: TTI Reports
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: Shirley Clark
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.

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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.

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.