



PARS
Environmental
Inc.

LEAD IN DRINKING WATER TESTING REPORT

**ST. GREGORY THE GREAT ACADEMY
4680 NOTTINGHAM WAY
HAMILTON SQUARE, NEW JERSEY 08690**

PREPARED FOR:

**St. Gregory the Great Academy
4680 Nottingham Way
Hamilton Square, New Jersey 08690**

PREPARED BY:

**PARS Environmental, Inc.
500 Horizon Drive, Suite 540
Robbinsville, New Jersey 08691
Tel: 609-890-7277
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PARS Project No. 838-09

May 2016



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EXECUTIVE SUMMARY

PARS Environmental, Inc. (PARS) was retained by the St. Gregory the Great Academy (Academy) to conduct lead in drinking water testing at the Academy located in Hamilton Square, New Jersey. PARS conducted the lead in drinking water testing on April 29, 2016. The purpose of the investigation was to test for lead in drinking water in the building. The water samples were collected from a location closest to the public water connection and strategic high priority locations throughout the school, as recommended in the United States Environmental Protection Agency (USEPA) *3Ts for Reducing Lead in Drinking Water in Schools: Revised Technical Guidance (USEPA 3Ts)*. PARS collected the water samples from drinking water outlets in the building where water is normally drawn for drinking or food preparation for children, classroom combination sinks and drinking fountains, home economics/life science classrooms, nurse's office sink, classroom sinks in special education classrooms, faculty lounge sinks, and kitchen sinks. The sample collection took place in the morning prior to the facility opening and before any water was drawn.

FINDINGS

The USEPA National Primary Drinking Water Regulations requires that immediate action be taken if samples from any drinking water outlet exhibit lead concentrations greater than (>) 15 parts per billion (ppb). Exceedance of the 15 ppb action level was not identified at the Academy. A total of sixteen (16) water samples were collected and analyzed.

Based on the laboratory analytical results, no further investigation is warranted at this time. PARS recommends periodic testing per state and federal regulations.



1.0 INTRODUCTION

PARS Environmental, Inc. (PARS) was retained by the Academy to conduct lead in drinking water testing at the Academy located in Hamilton Square, New Jersey. The purpose of the investigation was to test for lead in drinking water in the building. The water samples were collected from a location closest to the public water connection and strategic high priority locations throughout the school, as recommended in the *USEPA 3Ts*. PARS collected the water samples from drinking water outlets in the building where water is normally drawn for drinking or food preparation for children, classroom combination sinks and drinking fountains, home economics/life science classrooms, nurse's office sink, classroom sinks in special education classrooms, faculty lounge sinks, and kitchen sinks. The sample collection took place in the morning prior to the facility opening and before any water was drawn.

Sampling methodology is described in Section 2.0, the Lead in Drinking Water Findings are discussed in Section 3.0, and the Conclusions and Recommendations are presented in Section 4.0. A list of the sample locations and results are provided in **Table 1**. The Laboratory Analytical Report and Laboratory Certification are provided in **Appendix A** and **B**, respectively.

This report is intended for the sole use of the Academy. The scope of services performed in execution of this evaluation may not be appropriate to satisfy the needs of other users, and use or re-use of this document or the findings, conclusions, or recommendations, is at risk of said user.



2.0 LEAD IN DRINKING WATER SAMPLING

PARS conducted lead in drinking water testing at the Academy on April 29, 2016. The lead in drinking water sampling was conducted by Jessica Perrini of PARS.

PARS performed lead in drinking water testing at a total of nine (9) drinking water fountains (bubbler and cooler units), two (2) food preparation sinks within the Academy and one (1) kitchen sink in the Parish, two (2) preschool classroom sinks, a nurse's room sink, and a faculty room sink within the Academy.

All samples were collected following the USEPA First Draw sampling protocol. The First Draw sample collection occurred in the morning prior to the facility opening and before any water was drawn in the building, including toilet flushing. The water was unused for six (6) to eight (8) hours prior to collection. Arrangements were made to sample the water outlets prior to the arrival of teachers and students.

The samples were placed in pre-preserved plastic bottles and submitted for laboratory analysis to International Asbestos Testing Laboratories (IATL) for one-week turnaround. IATL is a New Jersey Department of Environmental Protection (NJDEP) certified laboratory for lead in drinking water (03863). All samples were analyzed using EPA Method 200.9 for the determination of trace elements by stabilized temperature Graphite Furnace Atomic Absorption (GFAA). Chain-of-custody protocols were followed.



3.0 LEAD IN DRINKING WATER FINDINGS

Based on the laboratory analytical results, lead concentrations exceeding 15 ppb action level were not identified in the 16 water samples collected at the Academy.

Lead in drinking water tabulated results for the Academy are provided in **Table 1**. The laboratory analytical report is included in **Appendix A**. The laboratory certification is included in **Appendix B**.



4.0 CONCLUSIONS AND RECOMMENDATIONS

A total of nine (9) drinking water fountains (bubbler and cooler units), two (2) food preparation sinks within the Academy and one (1) kitchen sink in the Parish, two (2) preschool classroom sinks, a nurse's room sink, and a faculty room sink within the Academy. The USEPA recommends that action be taken if samples from any drinking water outlet exhibit lead concentrations greater than (>) 15 ppb. None of the 16 outlets sampled in the Academy exceeded the 15 ppb action level.

Based on the laboratory analytical results, no further investigation is warranted at this time. PARS recommends periodic testing per state and federal regulations.

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PARS appreciates the opportunity to assist the St. Gregory the Great Academy with this project. Should you have any questions or comments please feel free to contact us at (609) 890-7277.

Respectfully submitted,

PARS ENVIRONMENTAL, INC.

Rafael L. Torres, III
Senior Industrial Hygienist



**TABLE 1
DRINKING WATER RESULTS TABLE**

TABLE 1
LEAD IN DRINKING WATER TESTING REPORT
ST. GREGORY THE GREAT ACADEMY

Batch #	iATL Sample #	Customer Sample #	Project #	Project Name	Location	Concentration(1)	Dilution Factor(1)	Qualifier(1)	Results(1)
508610	5916971	SSGA-01-MAINH1-DW-P	838-09	St. Gregory Great Academy	Main Hallway 1st DW, 4-29-16	1.1	1	<	2
508610	5916972	SGGA-01-MAINH2-DW-P	838-09	St. Gregory Great Academy	Main Hallway 2nd DW, 4-29-16	1.2	1	<	2
508610	5916973	SGGA-01-NR-NS-P	838-09	St. Gregory Great Academy	Nurse Sink, 4-29-16	1.2	1	<	2
508610	5916974	SGGA-01-Kit-KC2-P	838-09	St. Gregory Great Academy	Food Prep 2nd Sink On Left, 4-29-16	1.1	1	<	2
508610	5916975	SGGA-01-Kit-KC1-P	838-09	St. Gregory Great Academy	Food Prep 1st Sink On Right, 4-29-16	1.1	1	<	2
508610	5916976	SGGA-01-HAPrep4-DW-P	838-09	St. Gregory Great Academy	DW Across From Room Pre 4 In Hallway A, 4-29-16	1.1	1	<	2
508610	5916977	SGGS-01-Pre04-CF-P	838-09	St. Gregory Great Academy	Pre 4 Classroom Sink, 4-29-16	2.6	1		2.6
508610	5916978	SGGA-01-EHA-DW-P	838-09	St. Gregory Great Academy	DW At End Of Hallway A, 4-29-16	1.1	1	<	2
508610	5916979	SGGA-02-HB5B-DW-P	838-09	St. Gregory Great Academy	DW In Hallway B Across From RM 5B, 4-29-16	1	1	<	2
508610	5916980	SGGA-02-FR-KC-P	838-09	St. Gregory Great Academy	2nd FL Faculty RM Kitchen Sink, 4-29-16	1.2	1	<	2
508610	5916981	SGGA-02-EHB-WC-P	838-09	St. Gregory Great Academy	End Of Hallway B WC Next To Stair 2, 4-29-16	0.6	1	<	2
508610	5916982	SGGA-02-HC-1WC-P	838-09	St. Gregory Great Academy	Hallway C 1st WC Next To Women Bathroom, 4-29-16	0.5	1	<	2
508610	5916983	SGGA-02-HC-2WC-P	838-09	St. Gregory Great Academy	Hallway C 2nd WC, 4-29-16	0.3	1	<	2
508610	5916984	SGGA-01-PC-WC-P	838-09	St. Gregory Great Academy	WC In Parish Center / Ferrante Hall, 4-29-16	0.2	1	<	2
508610	5916985	SGGA-01-PKIT-KC-P	838-09	St. Gregory Great Academy	Kitchen Parish Sink Next To Freezer, 4-29-16	0.7	1	<	2
508610	5916986	SGGA-01-Pre3-CF-P	838-09	St. Gregory Great Academy	Pre 3 Class Sink, 4-29-16	0.5	1	<	2

Client Sample ID Format: School-Floor-Room-Outlet-Sample Type

Floor:

- B = Basement
- 01 = First floor
- 02 = Second floor

Room:

- ### = Room number ###
- ###-### = Sample between room number ### and room ###
- H### = Hallway by room number ###
- BLR = Boy's locker room
- CAF = Cafeteria
- FR = Faculty room
- GLR = Girl's locker room
- KIT = Kitchen
- MGYM = Main gym
- MO = Main office
- NR = Nurse's office
- SGYM = Small gym
- TGL = Team girl's locker room
- TL = Teacher's lounge
- TP = Teacher's prep room
- PLR = Pool Locker room

Outlet:

- BF = Bathroom faucet
- CF = Classroom faucet
- DW= Drinking water bubbler
- FP = Food preparation
- EC = Home economics room, cold
- KC = Kitchen faucet, cold
- LC = Lounge faucet, cold
- NS = Nurse's office sink
- SC = Service Connection
- TF or TS = Teacher's faucet or Teacher's sink
- WC = Water cooler (chiller unit)

Exceeds 15 ppb



**APPENDIX A
LABORATORY ANALYTICAL REPORT**

CERTIFICATE OF ANALYSIS

Client: PARS Environmental
500 Horizon Drive, Suite 540
Robbinsville NJ 08691

Report Date: 5/19/2016
Report No.: 508610 - Lead Water
Project: St. Gregory Great Academy
Project No.: 838-09

Client: PAR559

LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.: 5916971 **Location:** Main Hallway 1st DW, 4-29-16 **Result(ppb):** <2.0
Client No.: SSGA-01-MAINH1-DW-P

Lab No.: 5916972 **Location:** Main Hallway 2nd DW, 4-29-16 **Result(ppb):** <2.0
Client No.: SSGA-01-MAINH2-DW-P

Lab No.: 5916973 **Location:** Nurse Sink, 4-29-16 **Result(ppb):** <2.0
Client No.: SSGA-01-NR-NS-P

Lab No.: 5916974 **Location:** Food Prep 2nd Sink On Left, 4-29-16 **Result(ppb):** <2.0
Client No.: SSGA-01-Kit-KC2-P

Lab No.: 5916975 **Location:** Food Prep 1st Sink On Right, 4-29-16 **Result(ppb):** <2.0
Client No.: SSGA-01-Kit-KC1-P

Lab No.: 5916976 **Location:** DW Across From Room Pre 4 In Hallway A, 4-29-16 **Result(ppb):** <2.0
Client No.: SSGA-01-HAPrep4-DW-P


Lab No.: 5916977 **Location:** Pre 4 Classroom Sink, 4-29-16 **Result(ppb):** 2.6
Client No.: SSGS-01-Pre04-CF-P

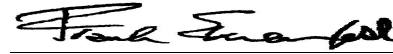
Lab No.: 5916978 **Location:** DW At End Of Hallway A, 4-29-16 **Result(ppb):** <2.0
Client No.: SSGA-01-EHA-DW-P

Lab No.: 5916979 **Location:** DW In Hallway B Across From RM 5B, 4-29-16 **Result(ppb):** <2.0
Client No.: SSGA-02-HB5B-DW-P

Lab No.: 5916980 **Location:** 2nd FL Faculty RM Kitchen Sink, 4-29-16 **Result(ppb):** <2.0
Client No.: SSGA-02-FR-KC-P

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

Date Received: 4/29/2016
Date Analyzed: 5/19/2016 8:06:21 AM
Signature: 
Analyst: Chad Shaffer

Approved By: 
Frank E. Ehrenfeld, III
Laboratory Director

CERTIFICATE OF ANALYSIS

Client: PARS Environmental
500 Horizon Drive, Suite 540
Robbinsville NJ 08691

Report Date: 5/19/2016
Report No.: 508610 - Lead Water
Project: St. Gregory Great Academy
Project No.: 838-09

Client: PAR559

LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.: 5916981 **Location:** End Of Hallway B WC Next To Stair **Result(ppb):** <2.0
Client No.: SGGA-02-EHB-WC-P 2, 4-29-16

Lab No.: 5916982 **Location:** Hallway C 1st WC Next To Women **Result(ppb):** <2.0
Client No.: SGGA-02-HC-1WC-P Bathroom, 4-29-16

Lab No.: 5916983 **Location:** Hallway C 2nd WC, 4-29-16 **Result(ppb):** <2.0
Client No.: SGGA-02-HC-2WC-P

Lab No.: 5916984 **Location:** WC In Parish Center / Ferrante Hall, 4 **Result(ppb):** <2.0
Client No.: SGGA-01-PC-WC-P -29-16

Lab No.: 5916985 **Location:** Kitchen Parish Sink Next To Freezer, **Result(ppb):** <2.0
Client No.: SGGA-01-PKIT-KC-P 4-29-16

Lab No.: 5916986 **Location:** Pre 3 Class Sink, 4-29-16 **Result(ppb):** <2.0
Client No.: SGGA-01-Pre3-CF-P

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

Date Received: 4/29/2016

Date Analyzed: 5/19/2016 8:06:21 AM

Signature: 

Analyst: Chad Shaffer

Approved By: 

Frank E. Ehrenfeld, III

Laboratory Director

CERTIFICATE OF ANALYSIS

Client: PARS Environmental
500 Horizon Drive, Suite 540
Robbinsville NJ 08691

Report Date: 5/19/2016
Report No.: 508610 - Lead Water
Project: St. Gregory Great Academy
Project No.: 838-09

Client: PAR559

Appendix to Analytical Report:

Customer: PARS Environmental
Address: 500 Horizon Drive, Suite 540
Customer Contact: Margaret Halasnik
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.

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.



**LEAD IN DRINKING WATER TESTING REPORT
ST. GREGORY THE GREAT ACADEMY
MAY 2016**

PARS

**APPENDIX B
LABORATORY CERTIFICATION**

Chain of Custody

– Environmental Lead –

Contact Information

Client Company: PARS Environmental Inc.	Project Number: 838-09
Office Address: 500 Horizon Suite 540	Project Name: St. Gregory Great Academy
City, State, Zip: Robbinsville NJ 08610	Primary Contact: Rafael Torres
Fax Number: 609-890-9116	Office Phone: 609-890-7277
Email Address: rtorres@parsenviro.com	Cell Phone: 609-254-8884

iATL is accredited by the National Lead Laboratory Accreditation Program (NLLAP) to perform analytical testing of environmental samples for lead (Pb). The accreditation is through AIHA-LAP, LLC and several other nationally recognized state programs.

Matrix/Method:

- Paint by AAS: ASTM D3335-85a, 2009
- Wipe/Dust by AAS: SW 846: 3050B: 700B, 2010
- Air by AAS: NIOSH 7082, 1994
- Soil by AAS: EPA SW 846 (Soil)
- Water by AAS-GF: ASTM D3559-03D, US EPA 200.9
- Other Metals (Cd, Zn, Cr) by AAS
- Toxicity Characteristic Leaching Procedure (TCLP) by AAS: US EPA 1311
- Other _____

E-MAILED
5/19/16 AD

Special Instructions:

Turnaround Time

Preliminary Results Requested Date: _____ Verbal Email Fax 16

Specific date / time

10 Day 5 Day 3 Day 2 Day 1 Day* 12 Hour** 6 Hour** RUSH**

* End of next business day unless otherwise specified. ** Matrix Dependent. ***Please notify the lab before shipping***

Chain of Custody

Relinquished (Name/Organization): Jessica Perrini	Date: 4/29/16	Time: _____	<div style="border: 2px solid black; padding: 5px; display: inline-block;"> R E C E I V E D APR 29 2016 iATL - By _____ </div>
Received (Name / iATL): <i>J. Colaninelo</i>	Date: 4-29-16	Time: 9:10 AM	
Sample Login (Name / iATL): <i>JD</i>	Date: 4/29/16	Time: _____	
Analysis(Name(s) / iATL): <i>4/29/16 ML</i>	Date: _____	Time: _____	
QA/QC Review (Name / iATL): _____	Date: 5/19/16	Time: _____	
Archived / Released: _____ QA/QC InterLAB Use: _____	Date: _____	Time: _____	

Sample Log

–Environmental Lead–

Client: PARS Environmental Project: 838-09

Sampling Date/Time: 4/29/16

Client Sample #	iATL #	Location/ Description	Flow Rate	Start End	Sampling time (min)	Area (ft2) Volume (L)	Results ()
SSGA-01-MAINH1-DW-P	5916971	Main Hallway 1st DW			6:09am		
SGGA-01-MAINH2-DW-P	5916972	Main Hallway 2nd DW			6:10am		
SGGA-01-NR-NS-P	5916973	Nurse Sink			6:11am		
SGGA-01-Kit-KC2-P	5916974	Food Prep 2nd sink on left			6:14am		
SGGA-01-Kit-KC1-P	5916975	Food Prep 1st sink on right			6:15am		
SGGA-01-HAPrep4-DW-P	5916976	DW Across from Room Pre 4 in hallway A			6:18am		
SGGS-01-Pre04-CF-P	5916977	Pre4 Classroom Sink			6:20am		
SGGA-01-EHA-DW-P	5916978	DW @ End of hallway A			6:23am		
SGGA-02-HB5B-DW-P	5916979	Dw in hallway B across from RM 5B			6:25am		
SGGA-02-FR-KC-P	5916980	2nd FL Faculty RM Kitchen Sink			6:28am		
SGGA-02-EHB-WC-P	5916981	End of Hallway B WC next to Stair 2			6:31am		
SGGA-02-HC-1WC-P	5916982	Hallway C 1st WC next to women Bathroom			6:33am		
SGGA-02-HC-2WC-P	5916983	Hallway C 2nd WC			6:34am		
SGGA-01-PC-WC-P	5916984	WC in Parish Center/Ferrante Hall			6:41am		
SGGA-01-PKIT-KC-P	5916985	Kitchen Parish sink nest to freezer			6:45am		

* = Insufficient Sample Provided to Perform QC Reanalysis (<200mg)

** = Insufficient Sample Provided to Analyze (<50mg) *** = Matrix / Substrate Interference Possible

FB = Method Requires the submittal of blank(s). ML = Multi Layered Sample. May result in inconsistent results.

These preliminary results are issued by iATL to expedite procedures by clients based upon the above data. iATL assumes that all of the sampling methods and data upon which these results are based, has been accurately supplied by the client. These results may not have been reviewed by the Laboratory Director. Final Certificate of Analysis will follow these preliminary results. The signed COA is to be considered the official results. All EPA, HUD, and NJDEP conditions apply.

DAILY QUALITY CONTROL DATA

LEAD SAMPLE ANALYSIS

(DATE: 05 / 19 / 16)

Standard	Total Lead (mg)	Percent Recovery **
Reagent Blank	0.000	< LOQ
Blank Spike	0.500	101
Lab Control Std	1.410	95
Matrix Spike - LBP *	0.33	103
Matrix Spike - Wipe *	0.29	99
Matrix Spike - Soil *	0.342	104
Matrix spike - Air *	0.050	104
2.5 ppm Standard	0.25	104
10.0 ppm Standard	1.0	101
40.0 ppm Standard	4.0	96

AIHA-LAP, LLC No. 100188

NYSDOH-ELAP No. 11021

Analysis Method: ASTM D3335-85A
NIOSH 7082
EPA SW846 3050B 7000B

Comments: IATL assumes that all sampling complies with accepted methods.
All client supplied sampling data is assumed to be correct when calculating results.
Detection limit based upon 0.2 mg/L reporting limit and sample size.
* NIST Traceable.
** 80-120% acceptable limits.

Analyzed By: R. Chad Shaffer
Date: 5/19/16

Approved By: Frank E. Elrenfeld, III
Laboratory Director

Telephone (609) 588-0011
LECO LABORATORY
3123 Klockner Road
Trenton, New Jersey 08690
Laboratory I.D. # 11106

St. Gregory Academy
4680 Nottingham Way
Hamilton Sq., NJ 08690

Date Collected: N/A
Time Collected: N/A

Matrix: **Water**
Source: N/A
Point of Collection: N/A
Sampled by: **Owner**
Analysis By: **Lab ID # 03886**
LECO Sample #: **LSGAHS1**

Parameter/Method	Limit	Result
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Lead (SM 3113B)	0.015 mg/L	<0.002 mg/L
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> = greater than < = less than mg/L = parts per million

Remarks:

Lead meets the requirement established by the **NJDEP**.

Date: **August 7, 2017**

By: Donald B. Lilley
Donald B. Lilley/Director