

OFFICE OF THE SUPERINTENDENT OF SCHOOLS
Ridgefield Park Public Schools
712 Lincoln Avenue
Ridgefield Park, New Jersey 07660

Eric W. Koenig
Superintendent of Schools

Telephone: (201) 807-2638
(201) 807-2640
Fax: (201) 641-2203

August, 2016

Dear Parents/Guardians,

Due to the concerns raised about lead in drinking water that was found in several school districts around the State, the Ridgefield Park School District made a decision to test the lead levels in the drinking fountains and other water sources in all of the district school buildings this past Spring.

The district contracted with ALS Environmental to conduct the tests. Samples were collected on May 24th and 25th according to specific sampling guidelines. Below is a summary of the results recorded in analytic reports received in June. According to federal regulations, an acceptable lead level for potable water sources is **.015 PPM**.

Lead Testing Summary

School	Total Sites Tested	# Sites No Lead Detected	# Sites with levels less than .015	# Sites Exceeding .015	Potable Sites Exceeding .015 (water fountains or food prep stations)
Grant	16	3	10	3	0
Lincoln	29	18	9	2	0
RPJSHS	39	4	16	19	3
Roosevelt	13	6	3	4	0
TJELC	14	8	6	0	0

While I am happy to report that very few potable sites tested above allowable levels, it is imperative that every precaution is taken to ensure the safety of everyone in our school community. As such, the potable sites exceeding the lowest allowable limit (listed below) were all shut down pending further action by the district.

JSHS Water Fountain by elevator (1st Floor)
JSHS Water Fountain by AV Office
JSHS Water Fountain by Rm 117

The full environmental reports can be found on the district website, in the Business Office or in the Main Office of each respective school.

Should you have any questions or concerns, feel free to contact your building principal.

Best regards,

Eric W. Koenig
Superintendent of Schools

June 8, 2016

Mr. Mike Alberque
Ridgefield Park School District
712 Lincoln Ave.
Ridgefield Park, NJ 07660

Certificate of Analysis

Project Name:	2016PC- Lead Testing in Drinking	Workorder:	2147249
Purchase Order:		Workorder ID:	Lincoln School-Lead in DW

Dear Mr. Alberque:

Enclosed are the analytical results for samples received by the laboratory on Friday, May 27, 2016.

The ALS Environmental laboratory in Middletown, Pennsylvania is a National Environmental Laboratory Accreditation Program (NELAP) accredited laboratory and as such, certifies that all applicable test results meet the requirements of NELAP.

If you have any questions regarding this certificate of analysis, please contact Mrs. Kelli L Wolfgang (Project Coordinator) at (717) 944-5541.

Analyses were performed according to our laboratory's NELAP-approved quality assurance program and any applicable state requirements. The test results meet requirements of the current NELAP standards or state requirements, where applicable. For a specific list of accredited analytes, refer to the certifications section of the ALS website at www.alsglobal.com/en/Our-Services/Life-Sciences/Environmental/Downloads.

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

ALS Spring City: 10 Riverside Drive, Spring City, PA 19475 610-948-4903

This page is included as part of the Analytical Report and must be retained as a permanent record thereof.



Mrs. Kelli L Wolfgang
Project Coordinator

ALS Environmental Laboratory Locations Across North America

Canada: Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife **United States:** Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York **Mexico:** Monterrey

SAMPLE SUMMARY

Workorder: 2147249 Lincoln School-Lead in DW

Lab ID	Sample ID	Matrix	Date Collected	Date Received	Collected By
2147249001	LS-C-KTN	Drinking Water	5/24/2016 05:55	5/27/2016 19:00	Collected by Client
2147249002	LS-G-BBR	Drinking Water	5/24/2016 05:55	5/27/2016 19:00	Collected by Client
2147249003	LS-G-GBR	Drinking Water	5/24/2016 05:55	5/27/2016 19:00	Collected by Client
2147249004	LS-G-HWF	Drinking Water	5/24/2016 06:05	5/27/2016 19:00	Collected by Client
2147249005	LS-SF-HWF	Drinking Water	5/24/2016 06:05	5/27/2016 19:00	Collected by Client
2147249006	LS-SF-HBR	Drinking Water	5/24/2016 06:05	5/27/2016 19:00	Collected by Client
2147249007	LS-B-OT/PT	Drinking Water	5/24/2016 06:10	5/27/2016 19:00	Collected by Client
2147249008	LS-B-HW-MR	Drinking Water	5/24/2016 06:10	5/27/2016 19:00	Collected by Client
2147249009	LS-B-HW-WR	Drinking Water	5/24/2016 06:10	5/27/2016 19:00	Collected by Client
2147249010	LS-B-HW-KTN	Drinking Water	5/24/2016 06:15	5/27/2016 19:00	Collected by Client
2147249011	LS-B-007-Room007	Drinking Water	5/24/2016 06:15	5/27/2016 19:00	Collected by Client
2147249012	LS-B-BR Sink 007	Drinking Water	5/24/2016 06:15	5/27/2016 19:00	Collected by Client
2147249013	LS-FF-HWF-101	Drinking Water	5/24/2016 06:20	5/27/2016 19:00	Collected by Client
2147249014	LS-FF-HWF-116	Drinking Water	5/24/2016 06:20	5/27/2016 19:00	Collected by Client
2147249015	LS-FF-116	Drinking Water	5/24/2016 06:20	5/27/2016 19:00	Collected by Client
2147249016	LS-FF-115	Drinking Water	5/24/2016 06:20	5/27/2016 19:00	Collected by Client
2147249017	LS-FF-100	Drinking Water	5/24/2016 06:20	5/27/2016 19:00	Collected by Client
2147249018	LS-FF-101	Drinking Water	5/24/2016 06:25	5/27/2016 19:00	Collected by Client
2147249019	LS-FF-107	Drinking Water	5/24/2016 06:25	5/27/2016 19:00	Collected by Client
2147249020	LS-FF-102	Drinking Water	5/24/2016 06:25	5/27/2016 19:00	Collected by Client
2147249021	LS-FF-103	Drinking Water	5/24/2016 06:25	5/27/2016 19:00	Collected by Client
2147249022	LS-FF-104	Drinking Water	5/24/2016 06:25	5/27/2016 19:00	Collected by Client
2147249023	LS-FF-105	Drinking Water	5/24/2016 06:25	5/27/2016 19:00	Collected by Client
2147249024	LS-FF-FR	Drinking Water	5/24/2016 06:30	5/27/2016 19:00	Collected by Client
2147249025	LS-FF-NO	Drinking Water	5/24/2016 06:20	5/27/2016 19:00	Collected by Client
2147249026	LS-FF-PO	Drinking Water	5/24/2016 06:30	5/27/2016 19:00	Collected by Client
2147249027	LS-FF-BBR	Drinking Water	5/24/2016 06:30	5/27/2016 19:00	Collected by Client
2147249028	LS-FF-GBR	Drinking Water	5/24/2016 06:30	5/27/2016 19:00	Collected by Client
2147249029	LS-FF-HBR	Drinking Water	5/24/2016 06:30	5/27/2016 19:00	Collected by Client

ALS Environmental Laboratory Locations Across North America

Canada: Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife **United States:** Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York **Mexico:** Monterrey

SAMPLE SUMMARY

Workorder: 2147249 Lincoln School-Lead in DW

Notes

- Samples collected by ALS personnel are done so in accordance with the procedures set forth in the ALS Field Sampling Plan (20 - Field Services Sampling Plan).
- All Waste Water analyses comply with methodology requirements of 40 CFR Part 136.
- All Drinking Water analyses comply with methodology requirements of 40 CFR Part 141.
- Unless otherwise noted, all quantitative results for soils are reported on a dry weight basis.
- The Chain of Custody document is included as part of this report.
- All Library Search analytes should be regarded as tentative identifications based on the presumptive evidence of the mass spectra. Concentrations reported are estimated values.
- Parameters identified as "analyze immediately" require analysis within 15 minutes of collection. Any "analyze immediately" parameters not listed under the header "Field Parameters" are performed in the laboratory and are therefore analyzed out of hold time.
- Method references listed on this report beginning with the prefix "S" followed by a method number (such as S2310B-97) refer to methods from "Standard Methods for the Examination of Water and Wastewater".
- For microbiological analyses, the "Prepared" value is the date/time into the incubator and the "Analyzed" value is the date/time out the incubator.

Standard Acronyms/Flags

J	Indicates an estimated value between the Method Detection Limit (MDL) and the Practical Quantitation Limit (PQL) for the analyte
U	Indicates that the analyte was Not Detected (ND)
N	Indicates presumptive evidence of the presence of a compound
MDL	Method Detection Limit
PQL	Practical Quantitation Limit
RDL	Reporting Detection Limit
ND	Not Detected - indicates that the analyte was Not Detected at the RDL
Cntr	Analysis was performed using this container
RegLmt	Regulatory Limit
LCS	Laboratory Control Sample
MS	Matrix Spike
MSD	Matrix Spike Duplicate
DUP	Sample Duplicate
%Rec	Percent Recovery
RPD	Relative Percent Difference
LOD	DoD Limit of Detection
LOQ	DoD Limit of Quantitation
DL	DoD Detection Limit
I	Indicates reported value is greater than or equal to the Method Detection Limit (MDL) but less than the Report Detection Limit (RDL)
(S)	Surrogate Compound
NC	Not Calculated
*	Result outside of QC limits

ALS Environmental Laboratory Locations Across North America

Canada: Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife **United States:** Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York **Mexico:** Monterrey

ANALYTICAL RESULTS

Workorder: 2147249 Lincoln School-Lead in DW

Lab ID: **2147249001**
Sample ID: **LS-C-KTN**

Date Collected: 5/24/2016 05:55 Matrix: Drinking Water
Date Received: 5/27/2016 19:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	ND		mg/L	0.0020	EPA 200.8	6/8/16 00:51	ZMC	6/8/16 06:23	ZMC	A1



Mrs. Kelli L Wolfgang
Project Coordinator

ALS Environmental Laboratory Locations Across North America

Canada: Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife **United States:** Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York **Mexico:** Monterrey

ANALYTICAL RESULTS

Workorder: 2147249 Lincoln School-Lead in DW

Lab ID: **2147249002**
Sample ID: **LS-G-BBR**Date Collected: 5/24/2016 05:55 Matrix: Drinking Water
Date Received: 5/27/2016 19:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	ND		mg/L	0.0020	EPA 200.8	6/8/16 00:51	ZMC	6/8/16 06:25	ZMC	A1

Mrs. Kelli L Wolfgang
Project Coordinator**ALS Environmental Laboratory Locations Across North America**Canada: Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife United States: Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York Mexico: Monterrey

ANALYTICAL RESULTS

Workorder: 2147249 Lincoln School-Lead in DW

Lab ID: **2147249003**
Sample ID: **LS-G-GBR**Date Collected: 5/24/2016 05:55 Matrix: Drinking Water
Date Received: 5/27/2016 19:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	ND		mg/L	0.0020	EPA 200.8	6/8/16 00:51	ZMC	6/8/16 06:28	ZMC	A1

Mrs. Kelli L Wolfgang
Project Coordinator**ALS Environmental Laboratory Locations Across North America**Canada: Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife United States: Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York Mexico: Monterrey

**ANALYTICAL RESULTS**

Workorder: 2147249 Lincoln School-Lead in DW

Lab ID: **2147249004**
Sample ID: **LS-G-HWF**Date Collected: 5/24/2016 06:05 Matrix: Drinking Water
Date Received: 5/27/2016 19:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	ND		mg/L	0.0020	EPA 200.8	6/7/16 12:40	MO	6/7/16 13:32	MO	A1

Mrs. Kelli L Wolfgang
Project Coordinator**ALS Environmental Laboratory Locations Across North America**Canada: Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife United States: Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York Mexico: Monterrey

**ANALYTICAL RESULTS**

Workorder: 2147249 Lincoln School-Lead in DW

Lab ID: **2147249005**
Sample ID: **LS-SF-HWF**Date Collected: 5/24/2016 06:05 Matrix: Drinking Water
Date Received: 5/27/2016 19:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
------------	---------	------	-------	-----	--------	----------	----	----------	----	------

METALS

Lead, Total	ND		mg/L	0.0020	EPA 200.8	6/7/16 12:40	MO	6/7/16 13:40	MO	A1
-------------	----	--	------	--------	-----------	--------------	----	--------------	----	----

Mrs. Kelli L Wolfgang
Project Coordinator**ALS Environmental Laboratory Locations Across North America**Canada: Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife United States: Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York Mexico: Monterrey

**ANALYTICAL RESULTS**

Workorder: 2147249 Lincoln School-Lead in DW

Lab ID: **2147249006**
Sample ID: **LS-SF-HBR**Date Collected: 5/24/2016 06:05 Matrix: Drinking Water
Date Received: 5/27/2016 19:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	ND		mg/L	0.0020	EPA 200.8	6/7/16 12:40	MO	6/7/16 13:43	MO	A1

Mrs. Kelli L Wolfgang
Project Coordinator**ALS Environmental Laboratory Locations Across North America**Canada: Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife United States: Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York Mexico: Monterrey

**ANALYTICAL RESULTS**

Workorder: 2147249 Lincoln School-Lead in DW

Lab ID: **2147249007**

Date Collected: 5/24/2016 06:10

Matrix: Drinking Water

Sample ID: **LS-B-OT/PT**

Date Received: 5/27/2016 19:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
------------	---------	------	-------	-----	--------	----------	----	----------	----	------

METALS

Lead, Total	0.0033		mg/L	0.0020	EPA 200.8	6/7/16 12:40	MO	6/7/16 13:45	MO	A1
-------------	--------	--	------	--------	-----------	--------------	----	--------------	----	----

Mrs. Kelli L Wolfgang

Project Coordinator

ALS Environmental Laboratory Locations Across North AmericaCanada: Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife United States: Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York Mexico: Monterrey

**ANALYTICAL RESULTS**

Workorder: 2147249 Lincoln School-Lead in DW

Lab ID: **2147249008**
Sample ID: **LS-B-HW-MR**Date Collected: 5/24/2016 06:10 Matrix: Drinking Water
Date Received: 5/27/2016 19:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	0.0022		mg/L	0.0020	EPA 200.8	6/7/16 12:40	MO	6/7/16 13:48	MO	A1

Mrs. Kelli L Wolfgang
Project Coordinator**ALS Environmental Laboratory Locations Across North America**Canada: Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife United States: Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York Mexico: Monterrey

**ANALYTICAL RESULTS**

Workorder: 2147249 Lincoln School-Lead in DW

Lab ID: **2147249009**
Sample ID: **LS-B-HW-WR**Date Collected: 5/24/2016 06:10 Matrix: Drinking Water
Date Received: 5/27/2016 19:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
------------	---------	------	-------	-----	--------	----------	----	----------	----	------

METALS

Lead, Total	ND		mg/L	0.0020	EPA 200.8	6/7/16 12:40	MO	6/7/16 13:51	MO	A1
-------------	----	--	------	--------	-----------	--------------	----	--------------	----	----

Mrs. Kelli L Wolfgang
Project Coordinator**ALS Environmental Laboratory Locations Across North America**Canada: Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife United States: Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York Mexico: Monterrey

**ANALYTICAL RESULTS**

Workorder: 2147249 Lincoln School-Lead in DW

Lab ID: **2147249010**
Sample ID: **LS-B-HW-KTN**Date Collected: 5/24/2016 06:15 Matrix: Drinking Water
Date Received: 5/27/2016 19:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	ND		mg/L	0.0020	EPA 200.8	6/7/16 12:40	MO	6/7/16 13:53	MO	A1

Mrs. Kelli L Wolfgang
Project Coordinator**ALS Environmental Laboratory Locations Across North America**Canada: Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife United States: Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York Mexico: Monterrey

ANALYTICAL RESULTS

Workorder: 2147249 Lincoln School-Lead in DW

Lab ID: **2147249011**

Date Collected: 5/24/2016 06:15

Matrix: Drinking Water

Sample ID: **LS-B-007-Room007**

Date Received: 5/27/2016 19:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
------------	---------	------	-------	-----	--------	----------	----	----------	----	------

METALS

Lead, Total	ND		mg/L	0.0020	EPA 200.8	6/7/16 12:40	MO	6/7/16 13:56	MO	A1
-------------	----	--	------	--------	-----------	--------------	----	--------------	----	----



Mrs. Kelli L Wolfgang

Project Coordinator

ALS Environmental Laboratory Locations Across North AmericaCanada: Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife United States: Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York Mexico: Monterrey

**ANALYTICAL RESULTS**

Workorder: 2147249 Lincoln School-Lead in DW

Lab ID: **2147249012**
Sample ID: **LS-B-BR Sink 007**Date Collected: 5/24/2016 06:15 Matrix: Drinking Water
Date Received: 5/27/2016 19:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	ND		mg/L	0.0020	EPA 200.8	6/7/16 12:40	MO	6/7/16 14:04	MO	A1

Mrs. Kelli L Wolfgang
Project Coordinator**ALS Environmental Laboratory Locations Across North America**Canada: Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife United States: Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York Mexico: Monterrey

ANALYTICAL RESULTS

Workorder: 2147249 Lincoln School-Lead in DW

Lab ID: **2147249013**
Sample ID: **LS-FF-HWF-101**Date Collected: 5/24/2016 06:20 Matrix: Drinking Water
Date Received: 5/27/2016 19:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	ND		mg/L	0.0020	EPA 200.8	6/7/16 12:40	MO	6/7/16 14:07	MO	A1

Mrs. Kelli L Wolfgang
Project Coordinator**ALS Environmental Laboratory Locations Across North America**Canada: Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife United States: Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York Mexico: Monterrey

**ANALYTICAL RESULTS**

Workorder: 2147249 Lincoln School-Lead in DW

Lab ID: **2147249014**
Sample ID: **LS-FF-HWF-116**Date Collected: 5/24/2016 06:20 Matrix: Drinking Water
Date Received: 5/27/2016 19:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	ND		mg/L	0.0020	EPA 200.8	6/7/16 12:40	MO	6/7/16 14:09	MO	A1

Mrs. Kelli L Wolfgang
Project Coordinator**ALS Environmental Laboratory Locations Across North America**Canada: Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife United States: Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York Mexico: Monterrey

**ANALYTICAL RESULTS**

Workorder: 2147249 Lincoln School-Lead in DW

Lab ID: **2147249015**

Date Collected: 5/24/2016 06:20

Matrix: Drinking Water

Sample ID: **LS-FF-116**

Date Received: 5/27/2016 19:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	0.010		mg/L	0.0020	EPA 200.8	6/7/16 12:40	MO	6/7/16 14:17	MO	A1

Mrs. Kelli L Wolfgang

Project Coordinator

ALS Environmental Laboratory Locations Across North America**Canada:** Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife **United States:** Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York **Mexico:** Monterrey

**ANALYTICAL RESULTS**

Workorder: 2147249 Lincoln School-Lead in DW

Lab ID: **2147249016**
Sample ID: **LS-FF-115**Date Collected: 5/24/2016 06:20 Matrix: Drinking Water
Date Received: 5/27/2016 19:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	0.0071		mg/L	0.0020	EPA 200.8	6/7/16 12:40	MO	6/7/16 14:20	MO	A1

Mrs. Kelli L Wolfgang
Project Coordinator**ALS Environmental Laboratory Locations Across North America**Canada: Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife United States: Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York Mexico: Monterrey

ANALYTICAL RESULTS

Workorder: 2147249 Lincoln School-Lead in DW

Lab ID: **2147249017**

Date Collected: 5/24/2016 06:20

Matrix: Drinking Water

Sample ID: **LS-FF-100**

Date Received: 5/27/2016 19:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
------------	---------	------	-------	-----	--------	----------	----	----------	----	------

METALS

Lead, Total	0.0038		mg/L	0.0020	EPA 200.8	6/7/16 12:40	MO	6/7/16 14:22	MO	A1
-------------	--------	--	------	--------	-----------	--------------	----	--------------	----	----



Mrs. Kelli L Wolfgang

Project Coordinator

ALS Environmental Laboratory Locations Across North AmericaCanada: Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife United States: Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York Mexico: Monterrey

**ANALYTICAL RESULTS**

Workorder: 2147249 Lincoln School-Lead in DW

Lab ID: **2147249018**

Date Collected: 5/24/2016 06:25

Matrix: Drinking Water

Sample ID: **LS-FF-101**

Date Received: 5/27/2016 19:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
------------	---------	------	-------	-----	--------	----------	----	----------	----	------

METALS

Lead, Total	ND		mg/L	0.0020	EPA 200.8	6/7/16 12:40	MO	6/7/16 14:25	MO	A1
-------------	----	--	------	--------	-----------	--------------	----	--------------	----	----

Mrs. Kelli L Wolfgang

Project Coordinator

ALS Environmental Laboratory Locations Across North AmericaCanada: Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife United States: Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York Mexico: Monterrey

**ANALYTICAL RESULTS**

Workorder: 2147249 Lincoln School-Lead in DW

Lab ID: **2147249019**

Date Collected: 5/24/2016 06:25

Matrix: Drinking Water

Sample ID: **LS-FF-107**

Date Received: 5/27/2016 19:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	0.012		mg/L	0.0020	EPA 200.8	6/7/16 12:40	MO	6/7/16 14:28	MO	A1

Mrs. Kelli L Wolfgang

Project Coordinator

ALS Environmental Laboratory Locations Across North America**Canada:** Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife **United States:** Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York **Mexico:** Monterrey

**ANALYTICAL RESULTS**

Workorder: 2147249 Lincoln School-Lead in DW

Lab ID: **2147249020**
Sample ID: **LS-FF-102**Date Collected: 5/24/2016 06:25 Matrix: Drinking Water
Date Received: 5/27/2016 19:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	0.0092		mg/L	0.0020	EPA 200.8	6/7/16 12:40	MO	6/7/16 14:35	MO	A1

Mrs. Kelli L Wolfgang
Project Coordinator**ALS Environmental Laboratory Locations Across North America**Canada: Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife United States: Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York Mexico: Monterrey

**ANALYTICAL RESULTS**

Workorder: 2147249 Lincoln School-Lead in DW

Lab ID: **2147249021**
Sample ID: **LS-FF-103**Date Collected: 5/24/2016 06:25 Matrix: Drinking Water
Date Received: 5/27/2016 19:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
------------	---------	------	-------	-----	--------	----------	----	----------	----	------

METALS

Lead, Total	0.019		mg/L	0.0020	EPA 200.8	6/7/16 12:40	MO	6/7/16 14:38	MO	A1
-------------	-------	--	------	--------	-----------	--------------	----	--------------	----	----

Mrs. Kelli L Wolfgang
Project Coordinator**ALS Environmental Laboratory Locations Across North America**Canada: Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife United States: Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York Mexico: Monterrey

**ANALYTICAL RESULTS**

Workorder: 2147249 Lincoln School-Lead in DW

Lab ID: **2147249022**

Date Collected: 5/24/2016 06:25

Matrix: Drinking Water

Sample ID: **LS-FF-104**

Date Received: 5/27/2016 19:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	0.0026		mg/L	0.0020	EPA 200.8	6/7/16 12:40	MO	6/7/16 14:41	MO	A1

Mrs. Kelli L Wolfgang

Project Coordinator

ALS Environmental Laboratory Locations Across North America**Canada:** Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife **United States:** Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York **Mexico:** Monterrey

ANALYTICAL RESULTS

Workorder: 2147249 Lincoln School-Lead in DW

Lab ID: **2147249023**
Sample ID: **LS-FF-105**

Date Collected: 5/24/2016 06:25 Matrix: Drinking Water
Date Received: 5/27/2016 19:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	0.0051		mg/L	0.0020	EPA 200.8	6/7/16 12:40	MO	6/7/16 14:43	MO	A1



Mrs. Kelli L Wolfgang
Project Coordinator

ALS Environmental Laboratory Locations Across North America

Canada: Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife **United States:** Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York **Mexico:** Monterrey

**ANALYTICAL RESULTS**

Workorder: 2147249 Lincoln School-Lead in DW

Lab ID: **2147249024**
Sample ID: **LS-FF-FR**Date Collected: 5/24/2016 06:30 Matrix: Drinking Water
Date Received: 5/27/2016 19:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
------------	---------	------	-------	-----	--------	----------	----	----------	----	------

METALS

Lead, Total	ND		mg/L	0.0020	EPA 200.8	6/7/16 12:42	MO	6/7/16 14:46	MO	A1
-------------	----	--	------	--------	-----------	--------------	----	--------------	----	----

Mrs. Kelli L Wolfgang
Project Coordinator**ALS Environmental Laboratory Locations Across North America**Canada: Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife United States: Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York Mexico: Monterrey

**ANALYTICAL RESULTS**

Workorder: 2147249 Lincoln School-Lead in DW

Lab ID: **2147249025**
Sample ID: **LS-FF-NO**Date Collected: 5/24/2016 06:20 Matrix: Drinking Water
Date Received: 5/27/2016 19:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
METALS										
Lead, Total	ND		mg/L	0.0020	EPA 200.8	6/7/16 12:42	MO	6/7/16 14:54	MO	A1

Mrs. Kelli L Wolfgang
Project Coordinator**ALS Environmental Laboratory Locations Across North America**Canada: Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife United States: Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York Mexico: Monterrey

**ALS Environmental**34 Dogwood Lane ■ Middletown, PA 17057 ■ Phone: 717-944-5541 ■ Fax: 717-944-1430 ■ www.alsglobal.comNELAP Certifications: NJ PA010 , NY 11759 , PA 22-293 DoD ELAP: A2LA 0818.01
State Certifications: DE ID 11 , MA PA0102 , MD 128 , VA 460157 , WV 343**ANALYTICAL RESULTS**

Workorder: 2147249 Lincoln School-Lead in DW

Lab ID: **2147249026**
Sample ID: **LS-FF-PO**Date Collected: 5/24/2016 06:30 Matrix: Drinking Water
Date Received: 5/27/2016 19:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
------------	---------	------	-------	-----	--------	----------	----	----------	----	------

METALS

Lead, Total	0.0052		mg/L	0.0020	EPA 200.8	6/7/16 12:42	MO	6/7/16 14:57	MO	A1
-------------	--------	--	------	--------	-----------	--------------	----	--------------	----	----

Mrs. Kelli L Wolfgang
Project Coordinator**ALS Environmental Laboratory Locations Across North America**Canada: Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife United States: Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York Mexico: Monterrey

**ANALYTICAL RESULTS**

Workorder: 2147249 Lincoln School-Lead in DW

Lab ID: **2147249027**

Date Collected: 5/24/2016 06:30

Matrix: Drinking Water

Sample ID: **LS-FF-BBR**

Date Received: 5/27/2016 19:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
------------	---------	------	-------	-----	--------	----------	----	----------	----	------

METALS

Lead, Total	ND		mg/L	0.0020	EPA 200.8	6/7/16 12:42	MO	6/7/16 14:59	MO	A1
-------------	----	--	------	--------	-----------	--------------	----	--------------	----	----

Mrs. Kelli L Wolfgang

Project Coordinator

ALS Environmental Laboratory Locations Across North AmericaCanada: Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife United States: Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York Mexico: Monterrey

**ANALYTICAL RESULTS**

Workorder: 2147249 Lincoln School-Lead in DW

Lab ID: **2147249028**
Sample ID: **LS-FF-GBR**Date Collected: 5/24/2016 06:30 Matrix: Drinking Water
Date Received: 5/27/2016 19:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
------------	---------	------	-------	-----	--------	----------	----	----------	----	------

METALS

Lead, Total	ND		mg/L	0.0020	EPA 200.8	6/7/16 12:42	MO	6/7/16 15:07	MO	A1
-------------	----	--	------	--------	-----------	--------------	----	--------------	----	----

Mrs. Kelli L Wolfgang
Project Coordinator**ALS Environmental Laboratory Locations Across North America**Canada: Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife United States: Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York Mexico: Monterrey

**ANALYTICAL RESULTS**

Workorder: 2147249 Lincoln School-Lead in DW

Lab ID: **2147249029**
Sample ID: **LS-FF-HBR**Date Collected: 5/24/2016 06:30 Matrix: Drinking Water
Date Received: 5/27/2016 19:00

Parameters	Results	Flag	Units	RDL	Method	Prepared	By	Analyzed	By	Cntr
------------	---------	------	-------	-----	--------	----------	----	----------	----	------

METALS

Lead, Total	ND		mg/L	0.0020	EPA 200.8	6/7/16 12:42	MO	6/7/16 15:10	MO	A1
-------------	----	--	------	--------	-----------	--------------	----	--------------	----	----

Mrs. Kelli L Wolfgang
Project Coordinator**ALS Environmental Laboratory Locations Across North America**Canada: Burlington · Calgary · Centre of Excellence · Edmonton · Fort McMurray · Fort St. John · Grande Prairie · London · Mississauga · Richmond Hill · Saskatoon · Thunder Bay
Vancouver Waterloo · Winnipeg · Yellowknife United States: Cincinnati · Everett · Fort Collins · Holland · Houston · Middletown · Salt Lake City · Spring City · York Mexico: Monterrey



34 Dogwood Lane
Middletown, PA 17057
P. 717-944-5541
F. 717-944-1430

Environmental

**CHAIN OF CUSTODY/
REQUEST FOR ANALYSIS**
ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT /
SAMPLER. INSTRUCTIONS ON THE BACK.

COC #:

ALS Quot

Client Name: Ridgefield Park School District		Container Type	P	Recep	
Address: 712 Lincoln Avenue		Container Size	250 mL	Cooler Temp: 22°C Form ID: 360	
Ridgefield Park, NJ 07660		Preservative	HNO3	No. of Coolers: Y N Initial	
Contact: Mike Alberque		ANALYSES/METHOD REQUESTED			
Phone#: 201-440-0808		Custody Seals Present? (if present) Seals Intact?			
Project Name/ID: Lincoln School - Lead in DW		Received on Ice?			
Bill To:		COC/Labels Complete/Accurate?			
TAT ☒ Normal-Standard TAT is 10-12 business days.		Cont. in Good Cond.?			
Date Required: Rush-Subject to ALS approval and surcharges.		Correct Containers?			
Email? ☒ Y malberque@rpps.net		Correct Sample Volumes?			
Fax? ☐ Y No.		Correct Preservation?			
Sample Description/Location (as it will appear on the lab report)		Sample Date	Sample Time	Headspace/Volatiles?	
1 LS-C-KTN	5/24	5:55	G	Courier/Tracking #:	
2 LS-G-BBR			G	Sample/COC Comments	
3 LS-G-G8R			G	Enter Number of Containers Per Sample or Field Results Below.	
4 LS-G-HWF		6:05	G	Total Lead by EPA 200.8	
5 LS-SF-HWF		6:05	G	1	
6 LS-SF-HBR		6:05	G	1	
7 LS-B-OT/PT		6:10	G	1	
8 LS-B-HW-MR		6:10	G	1	
9 LS-B-HW-WR		6:10	G	1	
10 LS-B-HW-KTN		6:10	G	1	
Project Comments:		LOGGED BY (signature): Bob Mack		ALS Field Services: ☒ Pickup ☐ Labor ☐ Composite Sampling ☒ Rental Equipment ☐ Other:	
Relinquished By / Company Name		Date	Time	Special Processing	
1	5/22/16	1345	2	Standard ☐ USACE ☐ Navy ☐ State Samples Collected In	
3	5/22/16	1345	4	GLP-like ☐ USACE ☐ NY ☐ NJ ☐ PA ☐ NC ☐	
5	5/27/16	1900	6	Reportable to PADEP? Yes ☐ No ☐ Sample Disposal Lab ☐ Special ☐	
7	5/27/16	1900	8	PWSID #	
9			10	EDDS: Formal Type	



34 Dogwood Lane
Middletown, PA 17057
P. 717-944-5541
F. 717-944-1430

Environmental

**CHAIN OF CUSTODY/
REQUEST FOR ANALYSIS**
ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT /
SAMPLER. INSTRUCTIONS ON THE BACK.

COC #: 249
ALS Quote #: of

Client Name: Ridgefield Park School District		Container Type	P	Receipt Information (completed by Receiving Lab)	
Address: 712 Lincoln Avenue		Container Size	250 mL	Cooler Temp: <u>22°C</u>	Therm ID: <u>360</u>
Ridgefield Park, NJ 07660		Preservative	HNO3	No. of Coolers: <u>Y</u>	Initial: <u>7/2/16</u>
Contact: Mike Alberque		Custody Seals Present?			
Phone#: 201-440-0808		(if present) Seals Intact?			
Project Name#: Lincoln School - Lead in DW		Received on Ice?			
Bill To:		COC/Labels Complete/Accurate?			
TAT ☒ Normal-Standard TAT is 10-12 business days.		Cont. in Good Cond.?			
Date Required: <u>5/24/16</u>		Correct Containers?			
Email? ☒ -Y malberque@rpps.net		Correct Sample Volumes?			
Fax? ☐ -Y No.:		Correct Preservation?			
Sample Description/Location		Headspace/Volatiles?			
(as it will appear on the lab report)		Courier/Tracking #:			
Sample	Date	Time	Sample/COC Comments		
1 LS-B-007-Room007	5/24	6:16	Enter Number of Containers Per Sample or Field Results Below.		
2 LS-B-BR Sink 007		6:15	Total Lead by EPA 200.8		
3 LS-FF-HWF-101		6:20			
4 LS-FF-HWF-116		6:20			
5 LS-FF-116		6:20			
6 LS-FF-115		6:20			
7 LS-FF-100		6:25			
8 LS-FF-101		6:25			
9 LS-FF-107		6:25			
10 LS-FF-102		6:25			
Project Comments:		ALS Field Services: ☒ Pickup ☐ Labor		☒ Composite Sampling ☐ Rental Equipment	
		☐ Other:			
Relinquished By / Company Name	Date	Time	Received By / Company Name	Date	Time
1 <u>John Doe</u>	5/24/16	1345	2 <u>John Doe</u>	5/24/16	1545
3 <u>John Doe</u>	5/24/16	1700	4 <u>John Doe</u>	5/24/16	1700
5 <u>John Doe</u>	5/24/16	1900	6 <u>John Doe</u>	5/24/16	1900
7 <u>John Doe</u>	5/24/16	1900	8 <u>John Doe</u>	5/24/16	1900
9 <u>John Doe</u>	5/24/16	1900	10 <u>John Doe</u>	5/24/16	1900
Deliverables		Standard ☐ CLP-like ☐ USACE ☐		Special Processing ☐ USACE ☐ Navy ☐	
Reportable to PADEP? ☐ Yes ☐ No		PWSID # <u>507</u>		State Samples Collected In ☐ NY ☐ NJ ☐ PA ☐ NC ☐	
EDDS: Format Type					

* G=Grab, C=Composite **Matrix - Air=Air, DW=Drinking Water, GW=Groundwater, OL=Oil, OL=Other Liquid, SL=Sludge, SO=Soil, WP=Wipe, WW=Wastewater
ALS ENVIRONMENTAL SHIPPING ADDRESS: 34 DOGWOOD LANE, MIDDLETOWN, PA 17057
Rev 10/11



34 Dogwood Lane
Middletown, PA 17057
P. 717-944-5541
F. 717-944-1430

Environmental

CHAIN OF CUSTODY/
REQUEST FOR ANALYSIS
ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT /
SAMPLER. INSTRUCTIONS ON THE BACK.

COC #: 249 of
ALS Quote #:

Client Name: Ridgely Park School District		Container Type	P	Receipt Information (Completed by Receiving Lab)	
Address: 712 Lincoln Avenue		Container Size	250 mL	Cooler Temp: 22°C	Therm ID: 310
Ridgely Park, NJ 07660		Preservative	HNO3	No. of Coolers:	Y N Initial
Contact: Mike Alberque		Custody Seals Present? (If present) Seals Intact?			
Phone#: 201-440-0808		COC Labels Complete/Accurate?			
Project Name/ID: Lincoln School - Lead in DW		Cont. in Good Cond.?			
Bill To:		Correct Containers?			
TAT ☒ Normal-Standard TAT is 10-12 business days.		Correct Sample Volumes?			
Date Required: _____ Approved By: _____		Correct Preservation?			
Email? ☒ -Y malberque@rpps.net		Headspace/Volatiles?			
Fax? ☐ -Y No.:		Courier/Tracking #:			
Sample Description/Location (as it will appear on the lab report)		Sample Date	Time	Sample/COC Comments	
1 LS-FF-103	5/24	6:25	G	Enter Number of Containers Per Sample or Field Results Below.	
2 LS-FF-104	1	6:25	G	Total Lead by EPA 200.8	
3 LS-FF-105	1	6:25	G		
4 LS-FF-FR	1	6:30	G		
5 LS-FF-NO	1	6:30	G		
6 LS-FF-PO	1	6:30	G		
7 LS-FF-BBR	1	6:30	G		
8 LS-FF-GBR	1	6:30	G		
9 1 G-FF-HBR	1			reel additional sample not on	
10					
Project Comments:		LOGGED BY (signature):		State Samples Collected In	
		REVIEWED BY (signature):		Special Processing	
Relinquished By / Company Name		Date	Time	Standard ☐ CLP-like ☐ USACE ☐ Navy ☐ USACE ☐	
1	5/24/16	5/24	17:00	Reportable to PADEP? Yes ☐ No ☐ PWSID #	
3	5/24/16	5/24	17:00	Sample Disposal Lab ☐ Special ☐	
5	5/24/16	5/24	17:00		
7	5/24/16	5/24	17:00		
9	5/24/16	5/24	17:00		

* G=Grab, C=Composite **Matrix - A=Air, DW=Drinking Water, GW=Groundwater, OI=Oil, OL=Other Liquid, SL=Sludge, SO=Soil, WP=Wipe, WW=Wastewater
ALS ENVIRONMENTAL SHIPPING ADDRESS: 34 DOGWOOD LANE, MIDDLETOWN, PA 17057

Rev 10/11

ALS