LIFETIME ASSISTANCE FOR DEVELOPMENTAL AND CHALLENGING INDIVIDUAL NEEDS
LADACIN
NETWORK
ADMINISTRATIVE OFFICES
1703 Kneeley Boulevard • Wanamassa, NJ 07712
732.493.5900 • Fax 732.493.5980 • www.ladacin.org

February 28, 2022

Dear Schroth and Lehmann School Communities,

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, Schroth School and Lehmann School tested our schools' drinking water for lead.

In accordance with the Department of Education regulations, Schroth and Lehmann Schools 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. Some outlets at this Agency are intended for handwashing only and are designated accordingly.

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 LADACIN Network. Through this effort, we identified and tested all drinking water and food preparation outlets. **Of the 33 samples taken, all tested below the lead action level established by the US Environmental Protection Agency for lead in drinking water (15 µg/l [ppb]).**

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 administrative 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.ladacin.org. For more information about water quality in our schools, contact Lisa Graul, Director of Children's Services at LADACIN Network at 732-493-5900 extension 257.

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,

Patricia Carlesimo
Executive Director
LADACIN Network

301 Fulling Mill Road | Middletown, PA 17057 | Phone: 717-944-5541 | Fax: 717-944-1430 | www.alsglobal.com

NELAP Certifications: NJ PA010 , NY 11759 , PA 22-293 DoD ELAP: PJLA 74618
State Certifications: FL E871113 , WA C999 , MD 128 , VA 460157 , WV DW 9961-C , WV 343

Analytical Results Report For **Lyons Environmental Services, LLC**

Project Ladacin Lehmann School
Workorder 3227985
Report ID 150776 on 2/21/2022

Certificate of Analysis

Enclosed are the analytical results for samples received by the laboratory on Feb 16, 2022.

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 Sarah Leung (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.

ALS Middletown: 301 Fulling Mill Road, Middletown, PA 17057 : 717-944-5541.

Recipient(s):
Donna Lyons - Lyons Environmental Services, LLC
Carrie Lyons - Lyons Environmental Services, LLC.

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

Sarah Leung

Sarah Leung *(ALS Digital Signature)*
Project Coordinator

Sample Summary

Lab ID	Sample ID	Matrix	Date Collected	Date Received	Collector	Collection Company
3227985001	Field Blank	Drinking Water	02/16/2022 6:58 AM	02/16/2022 8:45 PM	CBC	Collected By Client
3227985002	LCC1F	Drinking Water	02/16/2022 6:59 AM	02/16/2022 8:45 PM	CBC	Collected By Client
3227985003	LCC2F	Drinking Water	02/16/2022 7:00 AM	02/16/2022 8:45 PM	CBC	Collected By Client
3227985004	LCC3F	Drinking Water	02/16/2022 7:01 AM	02/16/2022 8:45 PM	CBC	Collected By Client
3227985005	LCC4F	Drinking Water	02/16/2022 7:01 AM	02/16/2022 8:45 PM	CBC	Collected By Client
3227985006	LCC5F	Drinking Water	02/16/2022 7:02 AM	02/16/2022 8:45 PM	CBC	Collected By Client
3227985007	LCC6F	Drinking Water	02/16/2022 7:04 AM	02/16/2022 8:45 PM	CBC	Collected By Client
3227985008	LCK2F	Drinking Water	02/16/2022 7:05 AM	02/16/2022 8:45 PM	CBC	Collected By Client
3227985009	LCK1F	Drinking Water	02/16/2022 7:06 AM	02/16/2022 8:45 PM	CBC	Collected By Client
3227985010	LCKICE1	Drinking Water	02/16/2022 7:07 AM	02/16/2022 8:45 PM	CBC	Collected By Client
3227985011	LCAWC1	Drinking Water	02/16/2022 7:09 AM	02/16/2022 8:45 PM	CBC	Collected By Client

Reference

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).
- Except as qualified, Clean Water Act sample analyses are consistent with methodology requirements in 40 CFR Part 136.
- Except as qualified, Safe Drinking Water Act sample analyses are consistent with methodology requirements in 40 CFR Part 141.
- 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 preformed 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.
- An Analysis-Prep Method Cross Reference Table is included after Analytical Results & Qualifiers section in this report.
- Unless otherwise noted, all quantitative results for soils are reported on a dry weight basis.

Standard Acronyms/Flags

C	Please reference the Project Summary section of this Certificate of Analysis for case narrative comments.
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

Project Notations

Sample Notations

Lab ID	Sample ID

Result Notations

Notation #
0

Client Sample ID	**Field Blank**	Collected	**02/16/2022 6:58 AM**
Lab Sample ID	**3227985001**	Lab Receipt	**02/16/2022 8:45 PM**

Metals Analytical
EPA 200.8

Prep

Method	EPA ACIDT	Container	3227985001-A(Nitric Acid)
Batch	821142	Aliquot	100 mL
Date	02/20/2022 8:37 PM	Tech.	RMD

Analysis

Method	EPA 200.8	Fraction	
Batch	821143	Dilution	1
Date	02/20/2022 9:42 PM	Analyst	RMD

RESULTS

Compound	CAS No	Result	Units	RDL	Qualifiers
Lead, Total	7439-92-1	ND	mg/L	0.0020	C,ND

Client Sample ID	**LCC1F**	Collected	**02/16/2022 6:59 AM**
Lab Sample ID	**3227985002**	Lab Receipt	**02/16/2022 8:45 PM**

Metals Analytical
EPA 200.8

Prep

Method	EPA ACIDT	Container	3227985002-A(Nitric Acid)
Batch	821142	Aliquot	100 mL
Date	02/20/2022 8:37 PM	Tech.	RMD

Analysis

Method	EPA 200.8	Fraction	
Batch	821143	Dilution	1
Date	02/20/2022 9:45 PM	Analyst	RMD

RESULTS

Compound	CAS No	Result	Units	RDL	Qualifiers
Lead, Total	7439-92-1	ND	mg/L	0.0020	C,ND

Client Sample ID	**LCC2F**	Collected	**02/16/2022 7:00 AM**
Lab Sample ID	**3227985003**	Lab Receipt	**02/16/2022 8:45 PM**

Metals Analytical
EPA 200.8

Prep

Method	EPA ACIDT	Container	3227985003-A(Nitric Acid)
Batch	821142	Aliquot	100 mL
Date	02/20/2022 8:37 PM	Tech.	RMD

Analysis

Method	EPA 200.8	Fraction	
Batch	821143	Dilution	1
Date	02/20/2022 9:46 PM	Analyst	RMD

RESULTS

Compound	CAS No	Result	Units	RDL	Qualifiers
Lead, Total	7439-92-1	0.0031	mg/L	0.0020	C

Client Sample ID	**LCC3F**	Collected	**02/16/2022 7:01 AM**
Lab Sample ID	**3227985004**	Lab Receipt	**02/16/2022 8:45 PM**

Metals Analytical
EPA 200.8

Prep

Method	EPA ACIDT	Container	3227985004-A(Nitric Acid)
Batch	821142	Aliquot	100 mL
Date	02/20/2022 8:37 PM	Tech.	RMD

Analysis

Method	EPA 200.8	Fraction	
Batch	821143	Dilution	1
Date	02/20/2022 9:47 PM	Analyst	RMD

RESULTS

Compound	CAS No	Result	Units	RDL	Qualifiers
Lead, Total	7439-92-1	ND	mg/L	0.0020	C,ND

Client Sample ID	**LCC4F**	Collected	**02/16/2022 7:01 AM**
Lab Sample ID	**3227985005**	Lab Receipt	**02/16/2022 8:45 PM**

Metals Analytical
EPA 200.8

Prep

Method	EPA ACIDT	Container	3227985005-A(Nitric Acid)
Batch	821142	Aliquot	100 mL
Date	02/20/2022 8:37 PM	Tech.	RMD

Analysis

Method	EPA 200.8	Fraction	
Batch	821143	Dilution	1
Date	02/20/2022 9:48 PM	Analyst	RMD

RESULTS

Compound	CAS No	Result	Units	RDL	Qualifiers
Lead, Total	7439-92-1	ND	mg/L	0.0020	C,ND

Client Sample ID	**LCC5F**	Collected	**02/16/2022 7:02 AM**
Lab Sample ID	**3227985006**	Lab Receipt	**02/16/2022 8:45 PM**

Metals Analytical
EPA 200.8

Prep

Method	EPA ACIDT	Container	3227985006-A(Nitric Acid)
Batch	821142	Aliquot	100 mL
Date	02/20/2022 8:37 PM	Tech.	RMD

Analysis

Method	EPA 200.8	Fraction	
Batch	821143	Dilution	1
Date	02/20/2022 9:49 PM	Analyst	RMD

RESULTS

Compound	CAS No	Result	Units	RDL	Qualifiers
Lead, Total	7439-92-1	ND	mg/L	0.0020	C,ND

Client Sample ID	**LCC6F**	Collected	**02/16/2022 7:04 AM**
Lab Sample ID	**3227985007**	Lab Receipt	**02/16/2022 8:45 PM**

Metals Analytical
EPA 200.8

Prep

Method	EPA ACIDT	Container	3227985007-A(Nitric Acid)
Batch	821142	Aliquot	100 mL
Date	02/20/2022 8:37 PM	Tech.	RMD

Analysis

Method	EPA 200.8	Fraction	
Batch	821143	Dilution	1
Date	02/20/2022 9:50 PM	Analyst	RMD

RESULTS

Compound	CAS No	Result	Units	RDL	Qualifiers
Lead, Total	7439-92-1	ND	mg/L	0.0020	C,ND

Client Sample ID	**LCK2F**	Collected	**02/16/2022 7:05 AM**
Lab Sample ID	**3227985008**	Lab Receipt	**02/16/2022 8:45 PM**

Metals Analytical
EPA 200.8

Prep

Method	EPA ACIDT	Container	3227985008-A(Nitric Acid)
Batch	821142	Aliquot	100 mL
Date	02/20/2022 8:37 PM	Tech.	RMD

Analysis

Method	EPA 200.8	Fraction	
Batch	821143	Dilution	1
Date	02/20/2022 9:51 PM	Analyst	RMD

RESULTS

Compound	CAS No	Result	Units	RDL	Qualifiers
Lead, Total	7439-92-1	ND	mg/L	0.0020	C,ND

Client Sample ID	**LCK1F**	Collected	**02/16/2022 7:06 AM**
Lab Sample ID	**3227985009**	Lab Receipt	**02/16/2022 8:45 PM**

Metals Analytical
EPA 200.8

Prep

Method	EPA ACIDT	Container	3227985009-A(Nitric Acid)
Batch	821142	Aliquot	100 mL
Date	02/20/2022 8:37 PM	Tech.	RMD

Analysis

Method	EPA 200.8	Fraction	
Batch	821143	Dilution	1
Date	02/20/2022 9:52 PM	Analyst	RMD

RESULTS

Compound	CAS No	Result	Units	RDL	Qualifiers
Lead, Total	7439-92-1	ND	mg/L	0.0020	C,ND

Client Sample ID	**LCKICE1**	Collected	**02/16/2022 7:07 AM**
Lab Sample ID	**3227985010**	Lab Receipt	**02/16/2022 8:45 PM**

Metals Analytical
EPA 200.8

Prep

Method	EPA ACIDT	Container	3227985010-A(Nitric Acid)
Batch	821142	Aliquot	100 mL
Date	02/20/2022 8:37 PM	Tech.	RMD

Analysis

Method	EPA 200.8	Fraction	
Batch	821143	Dilution	1
Date	02/20/2022 9:54 PM	Analyst	RMD

RESULTS

Compound	CAS No	Result	Units	RDL	Qualifiers
Lead, Total	7439-92-1	ND	mg/L	0.0020	C,ND

Client Sample ID	**LCAWC1**	Collected	**02/16/2022 7:09 AM**
Lab Sample ID	**3227985011**	Lab Receipt	**02/16/2022 8:45 PM**

Metals Analytical
EPA 200.8

Prep

Method	EPA ACIDT	Container	3227985011-A(Nitric Acid)
Batch	821142	Aliquot	100 mL
Date	02/20/2022 8:37 PM	Tech.	RMD

Analysis

Method	EPA 200.8	Fraction	
Batch	821143	Dilution	1
Date	02/20/2022 9:55 PM	Analyst	RMD

RESULTS

Compound	CAS No	Result	Units	RDL	Qualifiers
Lead, Total	7439-92-1	ND	mg/L	0.0020	C,ND

Sample - Method Cross Reference Table

Lab ID	Sample ID	Analysis Method	Preparation Method	Leachate Method
3227985001	Field Blank	EPA 200.8	EPA ACIDT	
3227985002	LCC1F	EPA 200.8	EPA ACIDT	
3227985003	LCC2F	EPA 200.8	EPA ACIDT	
3227985004	LCC3F	EPA 200.8	EPA ACIDT	
3227985005	LCC4F	EPA 200.8	EPA ACIDT	
3227985006	LCC5F	EPA 200.8	EPA ACIDT	
3227985007	LCC6F	EPA 200.8	EPA ACIDT	
3227985008	LCK2F	EPA 200.8	EPA ACIDT	
3227985009	LCK1F	EPA 200.8	EPA ACIDT	
3227985010	LCKICE1	EPA 200.8	EPA ACIDT	
3227985011	LCAWC1	EPA 200.8	EPA ACIDT	

2/21/2022 10:07 AM

17 of 18

ALS Environmental

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

CHAIN OF CUSTODY/ REQUEST FOR ANALYSIS

ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER. INSTRUCTIONS ON THE BACK.

Page 1 of 2

Courier:

Tracking #:

3227985

Logged By: CXW
PM: SSL

Co. Name: Lyons Env. Phone: 732.566.0036

Contact (Report to): Donna Lyons

Address: 1105 Green Grove Rd. Bldg 2
Neptune, NJ 07753

Bill to (if different than Report to): Lyons Env. PO#:

Project Name/#: Ladacin Lehmann School ALS Quote #:

TAT: [X] Normal-Standard TAT is 10-12 business days. Date Required:
[ ] Rush-Subject to ALS approval and surcharges. Approved By:

Email? [X] -Y dlyons@lyonsenvironmental.com
Fax? [ ] -Y No.:

Sample Description/Location (as it will appear on the lab report)	COC Comments	Sample Date	Military Time	*G or C	**Matrix	***Container Type	***Container Size	*** Preservative	ANALYSES/METHOD REQUESTED
						PL	250	HNO3	
1 Field Blank		2/16	0658	G	DW	A	A	A	1
2 LCC1F			0659	G	DW	A	A	A	1
3 LCC2F			0700	G	DW	A	A	A	1
4 LCC3F			0701	G	DW	A	A	A	1
5 LCC4F			0701	G	DW	A	A	A	1
6 LCC5F			0702	G	DW	A	A	A	1
7 LCC6F			0704	G	DW	A	A	A	1
8 LCK2F			0705	G	DW	A	A	A	1

Enter N

(completed by Sample Receiving)

Performed by: INITIAL HERE

Cooler Temp: 6

Therm. ID: 570

No. of Coolers:

Notes:

Temp Taken By: Amy C.
WO Temp (°C) 6.0
Therm ID: 570
Receipt Info Completed By: AEC

			Correct containers?	Correct sample volume?	Correct preservation?	Headspace/Volatiles?	Circle appropriate Y or N.
Cooler Custody Seal Intact	Y N NA		N	N	N	N	
Sample Custody Seal Intact	Y N NA		Y	Y	Y	Y	
Received on Ice	0 N NA						
Cooler & Samples Intact	Y N						
Correct Containers Provided	Y N						
Sample Label/COC Agree	Y N						
Adequate Sample Volumes	Y N		N	N	N	N	N
VOA Headspace Present	Y N NA		Y	Y	Y	Y	Y
Voa Trip Blank	Y N NA		Custody seals Present?	(if present) Seals intact?	Received on ice?	COC/Labels complete/accurate?	Container in good condition?
NJ≤ 4 Days?	Y N						
Rad Screen (uCi)	—						
Courier/Tracking #:							
SDWA Compliance	Y N						
PWSID							

SAMPLED BY (Please Print): Donna Lyons

Project Comments:

Relinquished By / Company Name	Date	Time	Received By / Company Name	Date	Time
1 Donna Lyons	2/16		2 [illegible] ALS	02/16/22	0950
3 [illegible] ALS	02/16/22	1900	4 [illegible] ALS		
5			6 [illegible] ALS	2/16/22	2045
7			8		
9			10		

Data Deliverables: [X] Standard [ ] CLP-like [ ] NJ-Reduced [ ] NJ-Full [ ] (other)

EDDs Required? [ ] If yes, format type:

DOD Criteria Required?

SDWA Forms? ⇨ yes yes yes yes

State Samples Collected In? MD NJ [X] NY PA

Other ⇨ Enter PWSID No.

ALS FIELD SERVICES

[X] Pickup
[ ] Labor
[ ] Composite Sampling
[ ] Rental Equipment
[ ] Other:

* G=Grab; C=Composite

**Matrix: AI=Air; DW=Drinking Water; GW=Groundwater; OI=Oil; OL=Other Liquid; SL=Sludge; SO=Soil; WP=Wipe; WW=Wastewater

***Container Type: AG-Amber Glass; CG-Clear Glass, PL-Plastic. Container Size: 250ml, 500ml, 1L, 8oz., etc. Preservative: HCl, HNO3, NaOH, etc.

Copies: WHITE - ORIGINAL CANARY - CUSTOMER COPY

Rev 01-2013

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

CHAIN OF CUSTODY/ REQUEST FOR ANALYSIS

ALL SHADED AREAS MUST BE COMPLETED BY THE CLIENT / SAMPLER. INSTRUCTIONS ON THE BACK.

Courier:

Tracking #:

3227985 Pg 2

Co. Name: Lyons Env. Phone: 732.566.0037

Contact (Report to): Donna Lyons

Address: 1105 Green Grove Rd Neptune, NJ 07753

Bill to (if different than Report to): Lyons Env.; Ladacir PO#:

Project Name/#: Lehman School ALS Quote #:

TAT: [X] Normal-Standard TAT is 10-12 business days. [ ] Rush-Subject to ALS approval and surcharges. Date Required: Approved By:

Email? [X] -Y Fax? [ ] -Y No.:

Sample Description/Location (as it will appear on the lab report)	COC Comments	Sample Date	Military Time	*G or C	**Matrix	***Container Type	***Container Size	*** Preservative	Level
1 LCK1F		2/16	0706	G	DW	PL	250	HNO3	1
2 LCKICE1		"	0707	G	DW				1
3 LCAWC1		↓	0709	G	DW				1
4									
5									
6									
7									
8									

ANALYSES/METHOD REQUESTED

Enter Numi

Temp Taken By: Amy C.
WO Temp (°C) 3.0c
Therm ID: 575
Receipt Info Completed By: AEC
Cooler Custody Seal Intact Y N NA
Sample Custody Seal Intact Y N NA
Received on Ice Y N NA
Cooler & Samples Intact Y N
Correct Containers Provided Y N
Sample Label/COC Agree Y N
Adequate Sample Volumes Y N
VOA Headspace Present Y N NA
Voa Trip Blank Y N NA
NJ≤ 4 Days? Y N
Rad Screen (uCi)
Courier/Tracking #:

SDWA Compliance Y N
PWSID

Receipt Information (completed by Sample Receiving)

Performed by: INITIAL HERE

Cooler Temp:

Therm. ID:

No. of Coolers:

Notes:

Correct containers?	Correct sample volume?	Correct preservation?	Headspace/Volatiles?	Circle appropriate Y or N.
N	N	N	N	
Y	Y	Y	Y	

Custody seals Present?	(if present) Seals intact?	Received on ice?	COC/Labels complete/accurate?	Container in good condition?
N	N	N	N	N
Y	Y	Y	Y	Y

SAMPLED BY (Please Print): Donna Lyons

Project Comments:

Relinquished By / Company Name	Date	Time	Received By / Company Name	Date	Time
1 Donna Lyons	2/16		2 ALS	2/16/2045	0950
3 ALS	02/16/2045	1900	4 ALS		
5			6 ALS	2/16/2045	
7			8		
9			10		

Data Deliverables: [X] Standard [ ] CLP-like [ ] NJ-Reduced [ ] NJ-Full [ ] (other)

EDDs Required? [ ] If yes, format type:

DOD Criteria Required?

SDWA Forms? ⇨ yes yes yes yes

State Samples Collected In? MD [ ] NJ [X] NY [ ] PA [ ]

Other

⇨ Enter PWSID No.

ALS FIELD SERVICES

[X] Pickup
[ ] Labor
[ ] Composite Sampling
[ ] Rental Equipment
[ ] Other:

* G=Grab; C=Composite

**Matrix: Al=Air; DW=Drinking Water; GW=Groundwater; Oi=Oil; OL=Other Liquid; SL=Sludge; SO=Soil; WP=Wipe; WW=Wastewater

***Container Type: AG-Amber Glass; CG-Clear Glass, PL-Plastic. Container Size: 250ml, 500ml, 1L, 8oz., etc. Preservative: HCl, HNO3, NaOH, etc.

Copies: WHITE - ORIGINAL CANARY - CUSTOMER COPY

Rev 01-2013

Appendix G
Template for Lead Results - Lehmann Center

Field ID	Flushed Y/N	Laboratory Sample ID	Laboratory Name	Date Sampled	Time Sample	Analytical Method	Date of Analysis	Time of Analysis	Concentration in ug/L	Reporting Limit ug/L	Dilution Factor	Digested Y/N	Qualifier
Field Blank	N	3227985001	ALS	2/16/2022	6:58AM	EPA 200.8	2/20/2022	9:42PM	ND	15	1	Y	
LCAWC1	N	3227985011	ALS	2/16/2022	7:09AM	EPA 200.8	2/20/2022	9:55PM	ND	15	1	Y	
LCC1F	N	3227985002	ALS	2/16/2022	6:59AM	EPA 200.8	2/20/2022	9:45PM	ND	15	1	Y	
LCC2F	N	3227985003	ALS	2/16/2022	7:00AM	EPA 200.8	2/20/2022	9:44PM	3.1	15	1	Y	
LCC3F	N	3227985004	ALS	2/16/2022	7:01AM	EPA 200.8	2/20/2022	9:47PM	ND	15	1	Y	
LCC4F	N	3227985005	ALS	2/16/2022	7:01AM	EPA 200.8	2/20/2022	9:48PM	ND	15	1	Y	
LCC5F	N	3227985006	ALS	2/16/2022	7:02AM	EPA 200.8	2/20/2022	9:49PM	ND	15	1	Y	
LCC6F	N	3227985007	ALS	2/16/2022	7:04AM	EPA 200.8	2/20/2022	9:50PM	ND	15	1	Y	
LCK2F	N	3227985008	ALS	2/16/2022	7:05AM	EPA 200.8	2/20/2022	9:51PM	ND	15	1	Y	
LCKICE1	N	3227985010	ALS	2/16/2022	7:07AM	EPA 200.8	2/20/2022	9:54PM	ND	15	1	Y	
LCKIF	N	3227985009	ALS	2/16/2022	7:06AM	EPA 200.8	2/20/2022	9:52PM	ND	15	1	Y	