The Lotis Engineering Group, P.C.

6465 Transit Road – Suite 23
East Amherst, New York 14051-2232
716.276.8707

November 16, 2017

Jamie Phillips
Lancaster Central School District
177 Central Avenue
Lancaster, New York 14086

Re: Lead Testing in School Drinking Water
Lancaster Middle School
148 Aurora Street
Lancaster, NY 14086

Dear Ms. Phillips

On September 6, 2016, Governor Andrew M. Cuomo signed legislation (S.8158/A.10740) mandating that public schools in New York State test potable water for lead contamination. The New York State Department of Health (NYSDOH) also issued emergency regulations pursuant to the new legislation (NYCRR Title X, Subpart 67-4).

In accordance with the new law and regulations, the **Lancaster Central School District** (District) contracted The Lotis Engineering Group, P.C. (Lotis), to complete water testing in all district schools. This submission summarizes the analytical results of a resampling event completed on October 21, 2017 at Lancaster Middle School.

Per the emergency regulations issued by the NYSDOH, first-draw samples were collected from cold water outlets after water lay motionless in the pipes for a minimum of 8 hours, but not more than 18 hours. The school district was responsible for flushing outlets at least 8 hours prior to sample collection. Lotis was notified by the school district that flushing was completed over 8 hours prior to sampling. However, this could not be independently verified by Lotis.

Samples were collected by placing a sterile container under each outlet and turning on the water source, allowing Lotis to collect a first-draw cold water sample. Samples were collected in clean 250 mL containers containing the appropriate nitric acid preservative, as provided by the testing laboratory. Samples were then delivered to Microbac Laboratories (a certified Environmental Laboratory Approved Program) following standard chain of custody protocols.

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A total of 25 outlets were sampled inside the building during this resampling event, reportedly the faucets at these locations have been replace.

At Lancaster Middle School, (24) samples exceeded the 15 parts per billion (ppb) action level set forth by the NYSDOH. A summary of these samples is included in the following table:

Table 1 – Samples Exceeding 15 ppb

Sample ID	Location Details	Results (ppb)
2B-LMS-301-S2	Room 301 Sink	**66.9**
3B-LMS-301-S3	Room 301 Sink	**23.2**
4B-LMS-301-S4	Room 301 Sink	**16.4**
5B-LMS-301-S5	Room 301 Sink	**47.3**
6B-LMS-301-S6	Room 301 Sink	**55.6**
7B-LMS-301-S7	Room 301 Sink	**38.6**
8B-LMS-301-S8	Room 301 Sink	**33.8**
9B-LMS-301-S9	Room 301 Sink	**34.3**
10B-LMS-301-S10	Room 301 Sink	**17.1**
12B-LMS-301-S12	Room 301 Sink	**48.9**
12B-LMS-301-S13	Room 301 Sink (actual 11B-LMS-301-S11)	**28.4**
15B-LMS-309-S1	Room 309 Sink	**30.4**
16B-LMS-309-S2	Room 309 Sink	**17**
17B-LMS-309-S3	Room 309 Sink	**37.9**
18B-LMS-309-S4	Room 309 Sink	**23.1**
19B-LMS-309-S5	Room 309 Sink	**49.9**
20B-LMS-309-S6	Room 309 Sink	**41.1**
21B-LMS-309-S7	Room 309 Sink	**52**
22B-LMS-309-S8	Room 309 Sink	**54.6**
23B-LMS-309-S9	Room 309 Sink	**70.2**
24B-LMS-309-S10	Room 309 Sink	**22.1**
26B-LMS-309-S12	Room 309 Sink	**180**
55B-LMS-MC-S1	Media Center Sink	**18.8**
63B-LMS-218-S1	Room 218 Sink	**44.8**

Included in this submission are the complete laboratory analytical reports, chain of custody logs, and photos of sample locations that exceeded the action levels.

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The NYSDOH recommends reviewing "3Ts for Reducing Lead in Drinking Water in Schools, Revised Technical Guidance" published by the United States Environmental Protection Agency (USEPA) to assist schools in assessing an appropriate remediation plan. A copy of this publication can be reviewed through the following hyperlink 3Ts for Reducing Lead in Drinking Water in Schools.

Lotis is available at your convenience to discuss this issue further.

Sincerely,

Kelly Reidy
Environmental Scientist

David N. Robinson, P.E.
President/CEO

Laboratory Analytical Results

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November 2, 2017

The Lotis Engineering Group, P.C.
6465 Transit Road - Suite 23
East Amherst, NY 14051-2232

Work Order No.: 17J1868

Re: LMS

Dear Kelly Reidy:

Microbac Laboratories, Inc. - Chicagoland Division received 26 sample(s) on 10/27/2017 9:45:48AM for the analyses presented in the following report as Work Order 17J1868.

The enclosed results were obtained from and are applicable to the sample(s) as received at the laboratory. All sample results are reported on an "as received" basis unless otherwise noted.

All data included in this report have been reviewed and meet the applicable project specific and certification specific requirements, unless otherwise noted. A qualifications page is included in this report and lists the programs under which Microbac maintains certification.

This report has been paginated in its entirety and shall not be reproduced except in full, without the written approval of Microbac Laboratories.

We appreciate the opportunity to service your analytical needs. If you have any questions, please contact your project manager. For any feedback, please contact Donna Ruokonen, Managing Director, at donna.ruokonen@microbac.com.

Sincerely,
Microbac Laboratories, Inc.

Karen Ziolkowski
Senior Project Manager

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WORK ORDER SAMPLE SUMMARY

Date: *Thursday, November 2, 2017*

Client: The Lotis Engineering Group, P.C.
Project: LMS
Lab Order: 17J1868

Lab Sample ID	Client Sample ID	Tag Number	Collection Date	Date Received
17J1868-01	35A-LMS-156-S2		10/21/2017 07:52	10/30/2017 11:17:59AM
17J1868-02	2B-LMS-301-S2		10/21/2017 07:53	10/30/2017 11:17:59AM
17J1868-03	3B-LMS-301-S3		10/21/2017 07:29	10/30/2017 11:17:59AM
17J1868-04	4B-LMS-301-S4		10/21/2017 07:30	10/30/2017 11:17:59AM
17J1868-05	5B-LMS-301-S5		10/21/2017 07:30	10/30/2017 11:17:59AM
17J1868-06	6B-LMS-301-S6		10/21/2017 07:30	10/30/2017 11:17:59AM
17J1868-07	7B-LMS-301-S7		10/21/2017 07:30	10/30/2017 11:17:59AM
17J1868-08	8B-LMS-301-S8		10/21/2017 07:30	10/30/2017 11:17:59AM
17J1868-09	9B-LMS-301-S9		10/21/2017 07:31	10/30/2017 11:17:59AM
17J1868-10	10B-LMS-301-S10		10/21/2017 07:31	10/30/2017 11:17:59AM
17J1868-11	11B-LMS-301-S11		10/21/2017 07:32	10/30/2017 11:17:59AM
17J1868-12	12B-LMS-301-S12	Actual Sink 1	10/21/2017 07:28	10/30/2017 11:17:59AM
17J1868-13	12B-LMS-301-S13	Sink Behind Teacher	10/21/2017 07:35	10/30/2017 11:17:59AM
17J1868-14	15B-LMS-309-S1		10/21/2017 07:52	10/30/2017 11:17:59AM
17J1868-15	16B-LMS-309-S2		10/21/2017 07:53	10/30/2017 11:17:59AM
17J1868-16	17B-LMS-309-S3		10/21/2017 07:14	10/30/2017 11:17:59AM
17J1868-17	18B-LMS-309-S4		10/21/2017 07:14	10/30/2017 11:17:59AM
17J1868-18	19B-LMS-309-S5		10/21/2017 07:14	10/30/2017 11:17:59AM
17J1868-19	20B-LMS-309-S6		10/21/2017 07:15	10/30/2017 11:17:59AM
17J1868-20	21B-LMS-309-S7		10/21/2017 07:15	10/30/2017 11:17:59AM
17J1868-21	22B-LMS-309-S8		10/21/2017 07:15	10/30/2017 11:17:59AM
17J1868-22	23B-LMS-309-S9		10/21/2017 07:16	10/30/2017 11:17:59AM
17J1868-23	24B-LMS-309-S10		10/21/2017 07:15	10/30/2017 11:17:59AM
17J1868-24	26B-LMS-309-S12		10/21/2017 07:52	10/30/2017 11:17:59AM
17J1868-25	55B-LMS-MC-S1		10/21/2017 07:40	10/30/2017 11:17:59AM
17J1868-26	63B-LMS-218-S1		10/21/2017 07:45	10/30/2017 11:17:59AM

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Analytical Results

Date: *Thursday, November 2, 2017*

Client:	The Lotis Engineering Group, P.C.	***Work Order:***	17J1868
Client Project:	LMS	***Received:***	10/30/2017 11:17

Analyses	Certs	Result	Units	Qual	Analyzed	Tech	Method
01 35A-LMS-156-S2							*Collected: 10/21/2017 07:52*
Lead	gdmnoi	***2.81***	µg/L		11/01/2017 12:07	SA	EPA 200.8 Rev 5.4
02 2B-LMS-301-S2							*Collected: 10/21/2017 07:53*
Lead	gdmnoi	***66.9***	µg/L		11/01/2017 12:08	SA	EPA 200.8 Rev 5.4
03 3B-LMS-301-S3							*Collected: 10/21/2017 07:29*
Lead	gdmnoi	***23.2***	µg/L		11/01/2017 12:09	SA	EPA 200.8 Rev 5.4
04 4B-LMS-301-S4							*Collected: 10/21/2017 07:30*
Lead	gdmnoi	***16.4***	µg/L		11/01/2017 12:10	SA	EPA 200.8 Rev 5.4
05 5B-LMS-301-S5							*Collected: 10/21/2017 07:30*
Lead	gdmnoi	***47.3***	µg/L		11/01/2017 12:11	SA	EPA 200.8 Rev 5.4
06 6B-LMS-301-S6							*Collected: 10/21/2017 07:30*
Lead	gdmnoi	***55.6***	µg/L		11/01/2017 12:14	SA	EPA 200.8 Rev 5.4
07 7B-LMS-301-S7							*Collected: 10/21/2017 07:30*
Lead	gdmnoi	***38.6***	µg/L		11/01/2017 12:15	SA	EPA 200.8 Rev 5.4
08 8B-LMS-301-S8							*Collected: 10/21/2017 07:30*
Lead	gdmnoi	***33.8***	µg/L		11/01/2017 12:16	SA	EPA 200.8 Rev 5.4
09 9B-LMS-301-S9							*Collected: 10/21/2017 07:31*
Lead	gdmnoi	***34.3***	µg/L		11/01/2017 12:19	SA	EPA 200.8 Rev 5.4
10 10B-LMS-301-S10							*Collected: 10/21/2017 07:31*
Lead	gdmnoi	***17.1***	µg/L		11/01/2017 12:20	SA	EPA 200.8 Rev 5.4

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Analytical Results

Date: *Thursday, November 2, 2017*

11	*11B-LMS-301-S11*							*Collected: 10/21/2017 07:32*
Lead		gdmnoi	***39.5***	µg/L	11/01/2017	12:21	SA	EPA 200.8 Rev 5.4
12	*12B-LMS-301-S12 - Actual Sink 1*							*Collected: 10/21/2017 07:28*
Lead		gdmnoi	***48.9***	µg/L	11/01/2017	12:22	SA	EPA 200.8 Rev 5.4
13	*12B-LMS-301-S13 - Sink Behind Teacher*							*Collected: 10/21/2017 07:35*
Lead		gdmnoi	***28.4***	µg/L	11/01/2017	12:26	SA	EPA 200.8 Rev 5.4
14	*15B-LMS-309-S1*							*Collected: 10/21/2017 07:52*
Lead		gdmnoi	***30.4***	µg/L	11/01/2017	12:27	SA	EPA 200.8 Rev 5.4
15	*16B-LMS-309-S2*							*Collected: 10/21/2017 07:53*
Lead		gdmnoi	***17.0***	µg/L	11/01/2017	12:28	SA	EPA 200.8 Rev 5.4
16	*17B-LMS-309-S3*							*Collected: 10/21/2017 07:14*
Lead		gdmnoi	***37.9***	µg/L	11/01/2017	12:29	SA	EPA 200.8 Rev 5.4
17	*18B-LMS-309-S4*							*Collected: 10/21/2017 07:14*
Lead		gdmnoi	***23.1***	µg/L	11/01/2017	12:30	SA	EPA 200.8 Rev 5.4
18	*19B-LMS-309-S5*							*Collected: 10/21/2017 07:14*
Lead		gdmnoi	***49.9***	µg/L	11/01/2017	12:31	SA	EPA 200.8 Rev 5.4
19	*20B-LMS-309-S6*							*Collected: 10/21/2017 07:15*
Lead		gdmnoi	***41.1***	µg/L	11/01/2017	12:34	SA	EPA 200.8 Rev 5.4
20	*21B-LMS-309-S7*							*Collected: 10/21/2017 07:15*
Lead		gdmnoi	***52.0***	µg/L	11/01/2017	12:37	SA	EPA 200.8 Rev 5.4
21	*22B-LMS-309-S8*							*Collected: 10/21/2017 07:15*
Lead		gdmnoi	***54.6***	µg/L	11/01/2017	12:38	SA	EPA 200.8 Rev 5.4

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Analytical Results

Date: *Thursday, November 2, 2017*

22	*23B-LMS-309-S9*					*Collected: 10/21/2017 07:16*	
Lead	gdmnoi	***70.2***	µg/L	11/01/2017	12:39	SA	EPA 200.8 Rev 5.4
23	*24B-LMS-309-S10*					*Collected: 10/21/2017 07:15*	
Lead	gdmnoi	***22.1***	µg/L	11/01/2017	12:40	SA	EPA 200.8 Rev 5.4
24	*26B-LMS-309-S12*					*Collected: 10/21/2017 07:52*	
Lead	gdmnoi	***180***	µg/L	11/01/2017	12:41	SA	EPA 200.8 Rev 5.4
25	*55B-LMS-MC-S1*					*Collected: 10/21/2017 07:40*	
Lead	gdmnoi	***18.8***	µg/L	11/01/2017	12:42	SA	EPA 200.8 Rev 5.4
26	*63B-LMS-218-S1*					*Collected: 10/21/2017 07:45*	
Lead	gdmnoi	***44.8***	µg/L	11/01/2017	12:43	SA	EPA 200.8 Rev 5.4

FLAGS, FOOTNOTES AND ABBREVIATIONS (as needed)

B = Detected in the associated method Blank at a concentration above the routine RL
b- = Detected in the associated method Blank at a concentration greater than 2.2 times the MDL
b* = Detected in the associated method Blank at a concentration greater than half the RL
CFU = Colony forming units
D = Dilution performed on sample
DF = Dilution Factor
g = Gram
E = Value above quantitation range
H = Analyte was prepared and/or analyzed outside of the analytical method holding time
I = Matrix Interference
J = Analyte concentration detected between RL and MDL (Metals / Organics)
LOD = Limit of Detection
LOQ = Limit of Quantitation
m3 = Meters cubed
MDL = Method Detection Limit
mg/Kg = Milligrams per Kilogram (ppm)
mg/L = Milligrams per Liter (ppm)
NA = Not Analyzed
ND = Not Detected at the Reporting Limit (or the Method Detection Limit, if used)
NR = Not Recovered
R = RPD outside accepted recovery limits
RL = Reporting Limit
S = Spike recovery outside recovery limits
Surr = Surrogate
U = Undetected
> = Greater than
< = Less than
% = Percent
* = Result exceeds project specific limits

ANALYTE TYPES: (AT)

A,B = Target Analyte
I = Internal Standard
M = Summation Analyte
S = Surrogate
T = Tentatively Identified Compound (TIC, concentration estimated)

QC SAMPLE IDENTIFICATIONS

BLK = Method Blank
DUP = Method Duplicate
BS = Method Blank Spike
MS = Matrix Spike
ICB = Initial Calibration Blank
CCB = Continuing Calibration Blank
CRL = Client Required Reporting Limit
PDS = Post Digestion Spike
QCS = Quality Control Standard
ICSA = Interference Check Standard "A"
ICSAB = Interference Check Standard "AB"
BSD = Method Blank Spike Duplicate
MSD = Matrix Spike Duplicate
ICV = Initial Calibration Verification
CCV = Continuing Calibration Verification
OPR = Ongoing Precision and Recovery Standard
SD = Serial Dilution

CERTIFICATIONS (Certs)

Below is a list of certifications maintained by the Microbac Merrillville Laboratory. All data included in this report has been reviewed for and meets all project specific and quality control requirements of the applicable accreditation, unless otherwise noted. Complete lists of individual analytes pursuant to each certification below are available upon request.

[d] Illinois EPA drinking water, wastewater and solid waste analysis (#200064)
[g] Indiana SDH chemical analysis of drinking water (#C-45-03)
[i] Kansas Dept Health & Env. NELAP (#E-10397)
[m] New York State Department of Health Wadsworth (#12006)
[n] Pennsylvania Department of Environmental Protect (#68-04863)
[o] Virginia Department of General Services Division of Consolidated Laboratory Services (#7990)

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COOLER INSPECTION

Date: Thursday, November 2, 2017

Client Name: The Lotis Engineering Group, P.C.

Date/Time Received: 10/27/2017 09:45

Work Order Number: 17J1868

Received by: Samantha Paulus

Checklist completed by: 10/30/2017 11:17:58AM | Nicole Rainwater

Reviewed by: 10/31/2017 | KAZ

Carrier Name: UPS

Cooler ID: Default Cooler

Container/Temp Blank Temperature: ° C

After-Hour Arrival?	Yes	☐	No	☑		
Shipping container/cooler in good condition?	Yes	☑	No	☐	Not Present	☐
Custody seals intact on shipping container/cooler?	Yes	☐	No	☐	Not Present	☑
Custody seals intact on sample containers?	Yes	☐	No	☐	Not Present	☑
COC present?	Yes	☑	No	☐		
COC included sufficient client identification?	Yes	☑	No	☐		
COC included sufficient sample collector information?	Yes	☑	No	☐		
COC included a sample description?	Yes	☑	No	☐		
COC agrees with sample labels?	Yes	☑	No	☐		
COC identified the appropriate matrix?	Yes	☑	No	☐		
COC included date of collection?	Yes	☑	No	☐		
COC included time of collection?	Yes	☑	No	☐		
COC identified the appropriate number of containers?	Yes	☐	No	☑		
Samples in proper container/bottle?	Yes	☑	No	☐		
Sample containers intact?	Yes	☑	No	☐		
Sufficient sample volume for indicated test?	Yes	☑	No	☐		
All samples received within holding time?	Yes	☑	No	☐		
If the samples are preserved, are the preservatives identified?	Yes	☑	No	☐		

If No, adjusted by? _____

COC included the requested analyses?	Yes	☑	No	☐		
COC signed when relinquished and received?	Yes	☑	No	☐		
Samples received on ice?	Yes	☐	No	☑		
Samples properly preserved?	Yes	☑	No	☐		
Voa vials for aqueous samples have zero headspace?	Yes	☐	No	☐	No VOA vials submitted	☑

Cooler Comments:

ANY "NO" EVALUATION (excluding After-Hour Receipt) REQUIRES CLIENT NOTIFICATION.

Sample ID	Client Sample ID	Comments
17J1868-01	35A-LMS-156-S2	
17J1868-02	2B-LMS-301-S2	
17J1868-03	3B-LMS-301-S3	
17J1868-04	4B-LMS-301-S4	
17J1868-05	5B-LMS-301-S5	
17J1868-06	6B-LMS-301-S6	
17J1868-07	7B-LMS-301-S7	
17J1868-08	8B-LMS-301-S8	
17J1868-09	9B-LMS-301-S9	
17J1868-10	10B-LMS-301-S10	
17J1868-11	11B-LMS-301-S11	
17J1868-12	12B-LMS-301-S12	
17J1868-13	12B-LMS-301-S13	
17J1868-14	15B-LMS-309-S1	
17J1868-15	16B-LMS-309-S2	
17J1868-16	17B-LMS-309-S3	
17J1868-17	18B-LMS-309-S4	
17J1868-18	19B-LMS-309-S5	
17J1868-19	20B-LMS-309-S6	
17J1868-20	21B-LMS-309-S7	
17J1868-21	22B-LMS-309-S8	
17J1868-22	23B-LMS-309-S9	
17J1868-23	24B-LMS-309-S10	
17J1868-24	26B-LMS-309-S12	
17J1868-25	55B-LMS-MC-S1	
17J1868-26	63B-LMS-218-S1	

17J1868

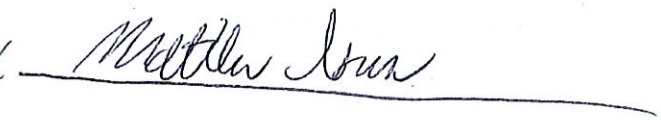
1B	Aqueous	35A-LMS-156-S2		
2B	Aqueous	2B-LMS-301-S2	10/21/2017 07:53	
3B	Aqueous			
4B	Aqueous		10/21/2017 07:30	
5B	Aqueous			
6B	Aqueous		10/21/2017 07:30	
7B	Aqueous			
8B	Aqueous		10/21/2017 07:30	
9B	Aqueous			
10B	Aqueous		10/21/2017 07:31	
11B	Aqueous			
12B	Aqueous		10/21/2017 07:28	
13B	Aqueous		10/21/2017 07:35	
15B	Aqueous			
16B	Aqueous		10/21/2017 07:53	
17B	Aqueous			
18B	Aqueous		10/21/2017 07:14	
19B	Aqueous			
20B	Aqueous		10/21/2017 07:15	
21B	Aqueous			
22B	Aqueous		10/21/2017 07:15	
23B	Aqueous			
24B	Aqueous		10/21/2017 07:15	
26B	Aqueous			
55B	Aqueous		10/21/2017 07:40	
63B	Aqueous			
			10/21/2017 07:53	

-01

-26

17J1868 Karen Ziolkowski
The Lotis Engineering Group, P.C. - East Amherst N
LMS
10/27/2017

SampleID	Matrix	SampleName	SampleAlias	Sampled	SampledBy
1B	Aqueous	35A-LMS-156-S2		10/21/2017 07:52	Kelly Reidy
2B	Aqueous	2B-LMS-301-S2		10/21/2017 07:53	Kelly Reidy
3B	Aqueous	3B-LMS-301-S3		10/21/2017 07:29	Kelly Reidy
4B	Aqueous	4B-LMS-301-S4		10/21/2017 07:30	Kelly Reidy
5B	Aqueous	5B-LMS-301-S5		10/21/2017 07:30	Kelly Reidy
6B	Aqueous	6B-LMS-301-S6		10/21/2017 07:30	Kelly Reidy
7B	Aqueous	7B-LMS-301-S7		10/21/2017 07:30	Kelly Reidy
8B	Aqueous	8B-LMS-301-S8		10/21/2017 07:30	Kelly Reidy
9B	Aqueous	9B-LMS-301-S9		10/21/2017 07:31	Kelly Reidy
10B	Aqueous	10B-LMS-301-S10		10/21/2017 07:31	Kelly Reidy
11B	Aqueous	11B-LMS-301-S11		10/21/2017 07:35	Kelly Reidy
12B	Aqueous	12B-LMS-301-S12		10/21/2017 07:13	Kelly Reidy
15B	Aqueous	15B-LMS-309-S1		10/21/2017 07:52	Kelly Reidy
16B	Aqueous	16B-LMS-309-S2		10/21/2017 07:53	Kelly Reidy
17B	Aqueous	17B-LMS-309-S3		10/21/2017 07:14	Kelly Reidy
18B	Aqueous	18B-LMS-309-S4		10/21/2017 07:14	Kelly Reidy
19B	Aqueous	19B-LMS-309-S5		10/21/2017 07:14	Kelly Reidy
20B	Aqueous	20B-LMS-309-S6		10/21/2017 07:15	Kelly Reidy
21B	Aqueous	21B-LMS-309-S7		10/21/2017 07:15	Kelly Reidy
22B	Aqueous	22B-LMS-309-S8		10/21/2017 07:15	Kelly Reidy
23B	Aqueous	23B-LMS-309-S9		10/21/2017 07:16	Kelly Reidy
24B	Aqueous	24B-LMS-309-S10		10/21/2017 07:15	Kelly Reidy
26B	Aqueous	26B-LMS-309-S12		10/21/2017 07:52	Kelly Reidy
55B	Aqueous	55B-LMS-MC-S1		10/21/2017 07:40	Kelly Reidy
63B	Aqueous	63B-LMS-218-S1		10/21/2017 07:45	Kelly Reidy
				10/21/2017 07:53	Kelly Reidy

X 

Matthew Green 10/25

Relinquished to NJ -

UPS rec@ lab by Jennifer Parker 10-27-17 @ 0945

11B-LMS-301-S11 10/21 0732
12B-LMS-301-S12 10/21 0728 Actual S1
12B-LMS-301-S13 10/21 0735 Sink Behind teacher

Chain of Custody Log

SampleID	Matrix	SampleName	SampleAlias	Sampled	SampledBy
1B	Aqueous	35A-LMS-156-S2		10/21/2017 07:52	Kelly Reidy
2B	Aqueous	2B-LMS-301-S2		10/21/2017 07:53	Kelly Reidy
3B	Aqueous	3B-LMS-301-S3		10/21/2017 07:29	Kelly Reidy
4B	Aqueous	4B-LMS-301-S4		10/21/2017 07:30	Kelly Reidy
5B	Aqueous	5B-LMS-301-S5		10/21/2017 07:30	Kelly Reidy
6B	Aqueous	6B-LMS-301-S6		10/21/2017 07:30	Kelly Reidy
7B	Aqueous	7B-LMS-301-S7		10/21/2017 07:30	Kelly Reidy
8B	Aqueous	8B-LMS-301-S8		10/21/2017 07:30	Kelly Reidy
9B	Aqueous	9B-LMS-301-S9		10/21/2017 07:31	Kelly Reidy
10B	Aqueous	10B-LMS-301-S10		10/21/2017 07:31	Kelly Reidy
11B	Aqueous	11B-LMS-301-S11	Duplicate of 12B S13 - do not run	10/21/2017 07:32	Kelly Reidy
12B	Aqueous	12B-LMS-301-S12	Actual Sink 1	10/21/2017 07:28	Kelly Reidy
13B	Aqueous	12B-LMS-301-S13	Sink Behind Teacher (should be 11B - LMS-301 S11)	10/21/2017 07:35	Kelly Reidy
15B	Aqueous	15B-LMS-309-S1		10/21/2017 07:52	Kelly Reidy
16B	Aqueous	16B-LMS-309-S2		10/21/2017 07:53	Kelly Reidy
17B	Aqueous	17B-LMS-309-S3		10/21/2017 07:14	Kelly Reidy
18B	Aqueous	18B-LMS-309-S4		10/21/2017 07:14	Kelly Reidy
19B	Aqueous	19B-LMS-309-S5		10/21/2017 07:14	Kelly Reidy
20B	Aqueous	20B-LMS-309-S6		10/21/2017 07:15	Kelly Reidy
21B	Aqueous	21B-LMS-309-S7		10/21/2017 07:15	Kelly Reidy
22B	Aqueous	22B-LMS-309-S8		10/21/2017 07:15	Kelly Reidy
23B	Aqueous	23B-LMS-309-S9		10/21/2017 07:16	Kelly Reidy
24B	Aqueous	24B-LMS-309-S10		10/21/2017 07:15	Kelly Reidy
26B	Aqueous	26B-LMS-309-S12		10/21/2017 07:52	Kelly Reidy
55B	Aqueous	55B-LMS-MC-S1		10/21/2017 07:40	Kelly Reidy
63B	Aqueous	63B-LMS-218-S1		10/21/2017 07:45	Kelly Reidy