

# The Rugby School

AT WOODFIELD

Belmar Blvd. & Woodfield Ave.  
P.O. Box 1403  
Wall, New Jersey 07719  
(732) 681-6900  
[www.RugbySchool.org](http://www.RugbySchool.org)



September 14, 2021

The Rugby School at Woodfield  
1604 Woodfield Avenue  
Wall, NJ 07719

Dear Rugby Stakeholders:

Our school is committed to ensuring a safe environment. We performed lead testing on July 1, 2021 by ALS Environmental Services, an approved lead testing company.

We are pleased to announce that negative results were indicated in all drinking fountains and water sources used for food preparation.

A copy of the test is available on our website and available for your review at The Rugby School. For further questions feel free to contact me at 732-681-6900, x119.

Please be advised, due to the recent pandemic all drinking fountains have been shut off. Bottled water is available to all students throughout the day when necessary.

Sincerely,

Dolores DeSanto  
Executive Director

DD/pme

- Accredited by Middle States Commission on Colleges & Schools since 2000
- Approved by N.J. Dept. of Special Education
- Approved by N.J. Dept. of Vocational Education
- Member, NAPSEC and ASAH
- Member, The College Board, New York, N.Y.



July 21, 2021

Ms. Donna Lyons  
Lyons Environmental Services, LLC  
1105 Green Grove Road, Bldg. 2  
Neptune, NJ 07753

---

## Certificate of Analysis

Project Name: <b>Rugby School</b>	Workorder: <b>3186727</b>
Purchase Order:	Workorder ID: <b>Rugby School</b>

Dear Ms. Lyons:

Enclosed are the analytical results for samples received by the laboratory on Wednesday, July 7, 2021.

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 Ms. Sarah S 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](http://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

CC: Carrie Anne Lyons

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

Ms. Sarah S Leung  
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: 3186727 Rugby School

Lab ID	Sample ID	Matrix	Date Collected	Date Received	Collected By
3186727001	Field Blank	Drinking Water	7/1/2021 06:57	7/7/2021 21:00	Collected by Client
3186727002	EW1	Drinking Water	7/1/2021 06:58	7/7/2021 21:00	Collected by Client
3186727003	HSWF1	Drinking Water	7/1/2021 07:00	7/7/2021 21:00	Collected by Client
3186727004	KIM1	Drinking Water	7/1/2021 07:01	7/7/2021 21:00	Collected by Client
3186727005	KS1	Drinking Water	7/1/2021 07:02	7/7/2021 21:00	Collected by Client
3186727006	NB1	Drinking Water	7/1/2021 07:03	7/7/2021 21:00	Collected by Client
3186727007	NS1	Drinking Water	7/1/2021 07:03	7/7/2021 21:00	Collected by Client
3186727008	HSWF2	Drinking Water	7/1/2021 07:04	7/7/2021 21:00	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: 3186727 Rugby School

---

**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.
- An Analysis-Prep Method Cross Reference Table is included after Analytical Results & Qualifiers section in this report.

**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

---

**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

### PROJECT SUMMARY

Workorder: 3186727 Rugby School

---

#### Workorder Comments

Temperature of sample taken at time of sample receipt in the laboratory. See chain of custody for actual temperature.

---

---

#### 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: 3186727 Rugby School

Lab ID: 3186727001

Date Collected: 7/1/2021 06:57

Matrix: Drinking Water

Sample ID: Field Blank

Date Received: 7/7/2021 21:00

Parameters	Results	Flag	Units	RDL	MDL	Dilution	Method	Prepared By	Analyzed By	Cntr
<b>METALS</b>										
Lead, Total	ND	C	ug/L	2.00	0.660	1	EPA 200.8	7/21/21 10:17 MO	7/21/21 11:25 MO	A1

Ms. Sarah S Leung  
 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: 3186727 Rugby School

Lab ID: 3186727002 Date Collected: 7/1/2021 06:58 Matrix: Drinking Water  
 Sample ID: EWF1 Date Received: 7/7/2021 21:00

Parameters	Results	Flag	Units	RDL	MDL	Dilution	Method	Prepared By	Analyzed	By	Cntr
<b>METALS</b>											
Lead, Total	11.0	C	ug/L	2.00	0.660	1	EPA 200.8	7/21/21 10:17 MO	7/21/21 11:26	MO	AI

Ms. Sarah S Leung  
 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: 3186727 Rugby School

Lab ID: 3186727003

Date Collected: 7/1/2021 07:00

Matrix: Drinking Water

Sample ID: HSWF1

Date Received: 7/7/2021 21:00

Parameters	Results	Flag	Units	RDL	MDL	Dilution	Method	Prepared By	Analyzed By	Cntr
<b>METALS</b>										
Lead, Total	15.1	C	ug/L	2.00	0.660	1	EPA 200.8	7/21/21 10:17 MO	7/21/21 11:28 MO	A1

Ms. Sarah S Leung  
 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: 3186727 Rugby School

Lab ID: 3186727004 Date Collected: 7/1/2021 07:01 Matrix: Drinking Water  
 Sample ID: KIM1 Date Received: 7/7/2021 21:00

Parameters	Results	Flag	Units	RDL	MDL	Dilution	Method	Prepared By	Analyzed	By	Cntr
<b>METALS</b>											
Lead, Total	ND	C	ug/L	2.00	0.660	1	EPA 200.8	7/21/21 10:17 MO	7/21/21 11:29	MO	A1

Ms. Sarah S Leung  
 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: 3186727 Rugby School

Lab ID: 3186727005

Date Collected: 7/1/2021 07:02

Matrix: Drinking Water

Sample ID: KS1

Date Received: 7/7/2021 21:00

Parameters	Results	Flag	Units	RDL	MDL	Dilution	Method	Prepared By	Analyzed By	Cntr
<b>METALS</b>										
Lead, Total	1.06J	C,J	ug/L	2.00	0.660	1	EPA 200.8	7/21/21 10:17 MO	7/21/21 11:30 MO	A1

Ms. Sarah S Leung  
 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: 3186727 Rugby School

Lab ID: 3186727006

Date Collected: 7/1/2021 07:03

Matrix: Drinking Water

Sample ID: NB1

Date Received: 7/7/2021 21:00

Parameters	Results	Flag	Units	RDL	MDL	Dilution	Method	Prepared By	Analyzed By	Cntr
<b>METALS</b>										
Lead, Total	2.17	C	ug/L	2.00	0.660	1	EPA 200.8	7/20/21 14:41 MO	7/20/21 17:00 MO	A1

Ms. Sarah S Leung  
 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: 3186727 Rugby School

Lab ID: 3186727007

Date Collected: 7/1/2021 07:03

Matrix: Drinking Water

Sample ID: NS1

Date Received: 7/7/2021 21:00

Parameters	Results	Flag	Units	RDL	MDL	Dilution	Method	Prepared By	Analyzed By	Cntr
<b>METALS</b>										
Lead, Total	1.49J	C,J	ug/L	2.00	0.660	1	EPA 200.8	7/20/21 14:41 MO	7/20/21 16:48 MO	A1

Ms. Sarah S Leung  
 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: 3186727 Rugby School

Lab ID: 3186727008

Date Collected: 7/1/2021 07:04

Matrix: Drinking Water

Sample ID: HSWF2

Date Received: 7/7/2021 21:00

Parameters	Results	Flag	Units	RDL	MDL	Dilution	Method	Prepared By	Analyzed By	Cntr
<b>METALS</b>										
Lead, Total	40.0	C	ug/L	1.00	0.330	1	EPA 200.8	7/12/21 16:37 SXC	7/18/21 18:51 MSA	A

Ms. Sarah S Leung  
 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

**ANALYSIS - PREP METHOD CROSS REFERENCE TABLE**

Workorder: 3186727 Rugby School

Lab ID	Sample ID	Analysis Method	Prep Method	Leachate Method
3186727001	Field Blank	EPA 200.8	EPA ACIDT	
3186727002	EW1	EPA 200.8	EPA ACIDT	
3186727003	HSWF1	EPA 200.8	EPA ACIDT	
3186727004	KIM1	EPA 200.8	EPA ACIDT	
3186727005	KS1	EPA 200.8	EPA ACIDT	
3186727006	NB1	EPA 200.8	EPA ACIDT	
3186727007	NS1	EPA 200.8	EPA ACIDT	
3186727008	HSWF2	EPA 200.8	EPA TRMD	

**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



### QUALITY CONTROL DATA

Workorder: 3186727 Rugby School

QC Batch: MDIG/90678

Analysis Method: EPA 200.8

QC Batch Method: EPA TRMD

Associated Lab Samples: 3186727008

**METHOD BLANK: 3358367**

Parameter	Blank Result	Units	Reporting Limit
Lead, Total	ND	ug/L	1.00

**LABORATORY CONTROL SAMPLE: 3358368**

Parameter	LCS % Rec	Units	Spike Conc.	LCS Result	% Rec Limit
Lead, Total	88.3	ug/L	50	44.2	85 - 115

**SAMPLE DUPLICATE: 3358371 ORIGINAL: 3185978001**

Parameter	Original Result	Units	DUP Result	RPD	Max RPD
Lead, Total	.3255	ug/L	.338	3.77	

### 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

**QUALITY CONTROL DATA**

Workorder: 3186727 Rugby School

**QC Batch:** MDIG/90813 **Analysis Method:** EPA 200.8  
**QC Batch Method:** EPA ACIDT  
**Associated Lab Samples:** 3186727006, 3186727007

**METHOD BLANK: 3362588**

Parameter	Blank Result	Units	Reporting Limit
Lead, Total	ND	ug/L	2.00

**LABORATORY CONTROL SAMPLE: 3362589**

Parameter	LCS % Rec	Units	Spike Conc.	LCS Result	% Rec Limit
Lead, Total	97.1	ug/L	5	4.86	85 - 115

**MATRIX SPIKE: 3362590 DUPLICATE: 3362591 ORIGINAL: 3186489002**

\*\*\*\*NOTE - The Original Result shown below is a raw result and is only used for the purpose of calculating Matrix Spike percent recoveries. This result is not a final value and cannot be used as such.

Parameter	Original Result	Units	Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limit	RPD	Max RPD
Lead, Total	.00011	ug/L	100	101.941	96.512	102	96.4	70 - 130	5.47	20

**MATRIX SPIKE: 3362592 DUPLICATE: 3362593 ORIGINAL: 3186488014**

\*\*\*\*NOTE - The Original Result shown below is a raw result and is only used for the purpose of calculating Matrix Spike percent recoveries. This result is not a final value and cannot be used as such.

Parameter	Original Result	Units	Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limit	RPD	Max RPD
Lead, Total	.00068	ug/L	100	102.728	99.395	102	98.7	70 - 130	3.3	20

**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



**QUALITY CONTROL DATA**

Workorder: 3186727 Rugby School

QC Batch: MDIG/90824 Analysis Method: EPA 200.8

QC Batch Method: EPA ACIDT

Associated Lab Samples: 3186727001, 3186727002, 3186727003, 3186727004, 3186727005

METHOD BLANK: 3362970

Parameter	Blank Result	Units	Reporting Limit
Lead, Total	ND	ug/L	2.00

LABORATORY CONTROL SAMPLE: 3362971

Parameter	LCS % Rec	Units	Spike Conc.	LCS Result	% Rec Limit
Lead, Total	97.4	ug/L	5	4.87	85 - 115

MATRIX SPIKE: 3362972 DUPLICATE: 3362973 ORIGINAL: 3186557002

\*\*\*NOTE - The Original Result shown below is a raw result and is only used for the purpose of calculating Matrix Spike percent recoveries. This result is not a final value and cannot be used as such.

Parameter	Original Result	Units	Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limit	RPD	Max RPD
Lead, Total	.06	ug/L	100	97.773	101.172	97.7	101	70 - 130	3.42	20

**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



**QUALITY CONTROL DATA CROSS REFERENCE TABLE**

Workorder: 3186727 Rugby School

Lab ID	Sample ID	Prep Method	Prep Batch	Analysis Method	Analysis Batch
3186727008	HSWF2	EPA TRMD	MDIG/90678	EPA 200.8	META/82053
3186727006	NB1	EPA ACIDT	MDIG/90813	EPA 200.8	META/82103
3186727007	NS1	EPA ACIDT	MDIG/90813	EPA 200.8	META/82103
3186727001	Field Blank	EPA ACIDT	MDIG/90824	EPA 200.8	META/82117
3186727002	EWf1	EPA ACIDT	MDIG/90824	EPA 200.8	META/82117
3186727003	HSWF1	EPA ACIDT	MDIG/90824	EPA 200.8	META/82117
3186727004	KIM1	EPA ACIDT	MDIG/90824	EPA 200.8	META/82117
3186727005	KS1	EPA ACIDT	MDIG/90824	EPA 200.8	META/82117

**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

**CHAIN OF CUSTODY/  
REQUEST FOR ANALYSIS**

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

Page 1 of 1  
Courier:  
Tracking #:



3186727

Co. Name: **Lyons Env.**  
Contact (Report): **Donna Lyons** Phone:  
Address: **1105 Green Gravelled. Bldg 2**  
**Nepton. NJ 07753**

Bill to (if different than Report to):  
**Lyons Env.** PO#: \_\_\_\_\_  
Project Name#: **Rugby School** ALS Quote #: \_\_\_\_\_  
Date Required: \_\_\_\_\_  
Approved By: \_\_\_\_\_  
TAT:  Normal Standard TAT is 10/12 business days.  
 Rush Subject to ALS approval and surcharges.

Container Type: **PL**  
Container Size: **550**  
Preservative: **HN03**

ANALYSES/METHOD REQUESTED

Cooler Temp: **3**  
Therm. ID: **9B3**  
No. of Coolers:  
Notes:

Correct containers?	Y	N
Correct sample volume?	Y	N
(if present) Seals intact?	Y	N
Received on Ice?	Y	N
COC Labels complete/accurate?	Y	N
Headspace/Volatiles?	Y	N
Container in good condition?	Y	N

Circle appropriate Y or N.

Sample	Date	Military Time	COC Comments	Matrix	Enter Number of Containers Per Analysis
1 Field Blank	7/17/21	0657G		B	1
2 EWF1		0658G		W	1
3 HSWF1		0700G		W	1
4 KIM1		0701G		W	1
5 K.S.1		0702G		W	1
6 NBI		0703G		W	1
7 NS1		0703G		W	1
8 HSWF2		0704G		W	1

SAMPLED BY (Please Print): **Lyons**  
Relinquished By / Company Name: **Donna Lyons**  
Date: **7/17/21** Time: **0700**  
Received By / Company Name: **ALS** Date: **07/21/21** Time: **0914**  
Date: **07/21/21** Time: **1810**  
Date: **7/21/21** Time: **2100**

Standard  CLP-like  NJ-Reduced  NJ-Full  Other: \_\_\_\_\_  
Data Deletables Required?  If yes, format type: \_\_\_\_\_  
SDWA Form:  MD  NJ  NY  PA  
State Samples Collected?  MD  NJ  NY  PA  
ALS FIELD SERVICES:  Pickup  Labor  CompuScan Sampling  Rental Equipment  Other: \_\_\_\_\_

Matrix: AL-Al; DW-Drinking Water; GW-Groundwater; OL-Oil; OL-Other Liquid; SL-Sludge; SO-Soil; WP-Water; WW-Wastewater  
Container Type: AG-Amber Glass; CG-Clear Glass; PL-Plastic. Container Size: 250ml, 500ml, 1L, 5oz., etc. Preservative: HCl, HNO3, NaOH, etc.  
Copies: WHITE - ORIGINAL CANARY - CUSTOMER COPY  
\* G=Grab; C=Composite  
Revised: 01-2013







301 Fulling Mill Road  
Middletown, PA 17057

P: (717) 944-5541  
F: (717) 944-1430

# Condition of Sample Receipt Form

**3186727**

Client: \_\_\_\_\_  
 Wo: Lyone Environmental Services, LLC

Initials: AS Date: 7/8/21

Question	Response	YES	NO
1. Were airbills / tracking numbers present and recorded? Tracking number: _____	<u>NONE</u>		
2. Are Custody Seals on shipping containers intact?	<u>NONE</u>		
3. Are Custody Seals on sample containers intact?	<u>NONE</u>		
4. Is there a COC (Chain-of-Custody) present?		<u>YES</u>	
5. Are the COC and bottle labels complete, legible and in agreement?		<u>YES</u>	
5a. Does the COC contain sample locations?		<u>YES</u>	
5b. Does the COC contain date and time of sample collection for all samples?		<u>YES</u>	
5c. Does the COC contain sample collectors name?		<u>YES</u>	
5d. Does the COC note the type(s) of preservation for all bottles?		<u>YES</u>	
5e. Does the COC note the number of bottles submitted for each sample?		<u>YES</u>	
5f. Does the COC note the type of sample, composite or grab?		<u>YES</u>	
5g. Does the COC note the matrix of the sample(s)?		<u>YES</u>	
6. Are all aqueous samples requiring preservation preserved correctly?	<u>N/A</u>		
7. Were all samples placed in the proper containers for the requested analyses, with sufficient volume?		<u>YES</u>	
8. Are all samples within holding times for the requested analyses?		<u>YES</u>	
9. Were all sample containers received intact and headspace free when required? (not broken, leaking, frozen, etc.)		<u>YES</u>	
10. Did we receive trip blanks ( applies only for methods EPA 504, EPA 524.2 and 1631E (LL Hg)?	<u>N/A</u>		
11. Were the samples received on ice?	<u>N/A</u>		
12. Were sample temperatures measured at 0.0-6.0°C		<u>YES</u>	
13. Are the samples DW matrix? If YES, fill out Reportable Drinking Water questions below		<u>YES</u>	
13a. Are the samples required for SDWA compliance reporting?	<u>N/A</u>		
13b. Did the client provide a SDWA PWS ID#?	<u>N/A</u>		<u>NO</u>
13c. Are all aqueous unpreserved SDWA samples pH 5-9?	<u>N/A</u>		
13d. Did the client provide the SDWA sample location ID/Description?	<u>N/A</u>		
13e. Did the client provide the SDWA sample type (D, E, R, C, P, S)?	<u>N/A</u>		

Cooler #: \_\_\_\_\_

Temperature (°C): 3

Thermometer ID: 573

Radiological (µCi): \_\_\_\_\_

COMMENTS (Required for all NO responses above and any sample non-conformance):

<sup>1</sup>Final determination of correct preservation for analysis such as volatiles, microbiology, and oil and grease is made in the analytical department at the time of or following the analysis