

Serialized: 03/17/2020 05:26pm QC21

CAROL DEOLA  
ALL KIDS FIRST PRESCHOOL  
1385 MAGNOLIA ROAD  
  
VINELAND, NJ 08361

Regarding:

ALL KIDS FIRST PRESCHOOL  
1385 MAGNOLIA ROAD  
VINELAND, NJ 08361

**PROJECT ID:**

**W09432**

**LABORATORY REPORT NUMBER:**

**L7192516**



Authorized by: Douglas J. Gump  
Client Services Manager

**ALL KIDS FIRST PRESCHOOL  
W09432**

**P.O. No:  
Inv. No: 2008059 PI  
PWSID:**

CAROL DEOLA  
ALL KIDS FIRST PRESCHOOL  
1385 MAGNOLIA ROAD  
VINELAND, NJ 08361

Regarding:  
CAROL DEOLA  
ALL KIDS FIRST PRESCHOOL  
1385 MAGNOLIA ROAD  
VINELAND, NJ 08361

## SAMPLE SUMMARY

Lab ID	Collected	Received	Matrix	Client ID
L7192516-1	03/07/20 09:37	03/09/20 14:08	WATER	RM 1 - BLDG 1
L7192516-2	03/07/20 09:33	03/09/20 14:08	WATER	RM 3 - BLDG 1
L7192516-3	03/07/20 09:35	03/09/20 14:08	WATER	DRINKING FOUNTAIN - BLDG 1
L7192516-4	03/07/20 09:31	03/09/20 14:08	WATER	RM 4 - BLDG 1
L7192516-5	03/07/20 09:29	03/09/20 14:08	WATER	RM 5 - BLDG 1
L7192516-6	03/07/20 09:28	03/09/20 14:08	WATER	RM 7 - BLDG 1
L7192516-7	03/07/20 09:26	03/09/20 14:08	WATER	RM 8 - BLDG 1
L7192516-8	03/07/20 09:44	03/09/20 14:08	WATER	RM 9 - BLDG 2
L7192516-9	03/07/20 09:46	03/09/20 14:08	WATER	RM 11 - BLDG 2

**Sample Description:** RM 1 - BLDG 1  
**Sample Number:** L7192516-1  
**Matrix:** WATER  
**Received Temp:** 23.6 C

**Samp. Date/Time/Temp:** 03/07/20 09:37am NA C  
**Sampled by:** Customer  
**Iced (Y/N):** N

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**--SUBCONTRACTED RESULT REFERENCES--RM 1 - BLDG 1**

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See attached reports for the following Subcontract Laboratories:

**Eurofins - Lancaster Laboratories, Environmental (ELLE)**  
COPPER  
LEAD

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**Sample Description:** RM 3 - BLDG 1  
**Sample Number:** L7192516-2  
**Matrix:** WATER  
**Received Temp:** 23.6 C

**Samp. Date/Time/Temp:** 03/07/20 09:33am NA C  
**Sampled by:** Customer  
**Iced (Y/N):** N

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**--SUBCONTRACTED RESULT REFERENCES--RM 3 - BLDG 1**

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See attached reports for the following Subcontract Laboratories:

**Eurofins - Lancaster Laboratories, Environmental (ELLE)**  
COPPER  
LEAD

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**Sample Description:** DRINKING FOUNTAIN - BLDG 1  
**Sample Number:** L7192516-3  
**Matrix:** WATER  
**Received Temp:** 23.6 C

**Samp. Date/Time/Temp:** 03/07/20 09:35am NA C  
**Sampled by:** Customer  
**Iced (Y/N):** N

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**--SUBCONTRACTED RESULT REFERENCES--DRINKING FOUNTAIN - BLDG 1**

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See attached reports for the following Subcontract Laboratories:

**Eurofins - Lancaster Laboratories, Environmental (ELLE)**  
COPPER  
LEAD

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\*=This limit was used in the evaluation of the final result.

PIN: 86552

Serial Number: 6581282

**Sample Description:** RM 4 - BLDG 1  
**Sample Number:** L7192516-4  
**Matrix:** WATER  
**Received Temp:** 23.6 C

**Samp. Date/Time/Temp:** 03/07/20 09:31am NA C  
**Sampled by:** Customer  
**Iced (Y/N):** N

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**--SUBCONTRACTED RESULT REFERENCES--RM 4 - BLDG 1**

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See attached reports for the following Subcontract Laboratories:

**Eurofins - Lancaster Laboratories, Environmental (ELLE)**  
COPPER  
LEAD

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**Sample Description:** RM 5 - BLDG 1  
**Sample Number:** L7192516-5  
**Matrix:** WATER  
**Received Temp:** 23.6 C

**Samp. Date/Time/Temp:** 03/07/20 09:29am NA C  
**Sampled by:** Customer  
**Iced (Y/N):** N

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**--SUBCONTRACTED RESULT REFERENCES--RM 5 - BLDG 1**

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See attached reports for the following Subcontract Laboratories:

**Eurofins - Lancaster Laboratories, Environmental (ELLE)**  
COPPER  
LEAD

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**Sample Description:** RM 7 - BLDG 1  
**Sample Number:** L7192516-6  
**Matrix:** WATER  
**Received Temp:** 23.6 C

**Samp. Date/Time/Temp:** 03/07/20 09:28am NA C  
**Sampled by:** Customer  
**Iced (Y/N):** N

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**--SUBCONTRACTED RESULT REFERENCES--RM 7 - BLDG 1**

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See attached reports for the following Subcontract Laboratories:

**Eurofins - Lancaster Laboratories, Environmental (ELLE)**  
COPPER  
LEAD

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\*=This limit was used in the evaluation of the final result.

PIN: 86552

Serial Number: 6581282

**Sample Description:** RM 8 - BLDG 1  
**Sample Number:** L7192516-7  
**Matrix:** WATER  
**Received Temp:** 23.6 C

**Samp. Date/Time/Temp:** 03/07/20 09:26am NA C  
**Sampled by:** Customer  
**Iced (Y/N):** N

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**--SUBCONTRACTED RESULT REFERENCES--RM 8 - BLDG 1**

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See attached reports for the following Subcontract Laboratories:

**Eurofins - Lancaster Laboratories, Environmental (ELLE)**  
COPPER  
LEAD

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**Sample Description:** RM 9 - BLDG 2  
**Sample Number:** L7192516-8  
**Matrix:** WATER  
**Received Temp:** 23.6 C

**Samp. Date/Time/Temp:** 03/07/20 09:44am NA C  
**Sampled by:** Customer  
**Iced (Y/N):** N

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**--SUBCONTRACTED RESULT REFERENCES--RM 9 - BLDG 2**

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See attached reports for the following Subcontract Laboratories:

**Eurofins - Lancaster Laboratories, Environmental (ELLE)**  
COPPER  
LEAD

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**Sample Description:** RM 11 - BLDG 2  
**Sample Number:** L7192516-9  
**Matrix:** WATER  
**Received Temp:** 23.6 C

**Samp. Date/Time/Temp:** 03/07/20 09:46am NA C  
**Sampled by:** Customer  
**Iced (Y/N):** N

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**--SUBCONTRACTED RESULT REFERENCES--RM 11 - BLDG 2**

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See attached reports for the following Subcontract Laboratories:

**Eurofins - Lancaster Laboratories, Environmental (ELLE)**  
COPPER  
LEAD

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\*=This limit was used in the evaluation of the final result.

PIN: 86552

Serial Number: 6581282

## DEFINITIONS

The following terms or abbreviations are used in this report:

*Eurofins QC, LLC (EQC)*

<	Less than: In conjunction with a numerical value, indicates a concentration less than RL / MDL
>	Greater than: In conjunction with a numerical value, indicates a concentration greater than RL / MDL
CFU	Colony Forming Unit
DF	Dilution Factor (For Microbiology, DF = volume of sample tested)
DRY	Result was reported on a dry weight basis
MCL	EPA recommended "Maximum Contaminant Level"
MDL	Method Detection Limit
MF	Membrane Filtration
MPN	Most Probable Number
ND	For odor test: No Odor Observed
ND	For all other tests: Analyte concentration Not Detected greater than the RL / MDL

NEG	Negative / Absent
NTU	Nephelometric Turbidity Units
POS	Positive / Present
PPB (µg/L)	Parts per billion: equivalent to 1 microgram per kilogram (µg/Kg) for solids or one microgram per liter (µg/L) for aqueous samples
PPM (mg/L)	Parts per million: equivalent to 1 milligram per kilogram (mg/Kg) for solids or one milligram per liter (mg/L) for aqueous samples
PRES	Presumptive
QUAL	Qualifier (Q)
RL	Laboratory Reporting Limit or Limit of Quantitation (LOQ)
TNTC	Too Numerous To Count
TON	Threshold Odor Number

### Data Qualifiers

J	Estimated value ≥ MDL, but < RL
T	Temperature exceedance at receipt, refer to Sample Comments / Results Qualifiers section
E	Estimated CFU count (Microbiology)
Q	Qualifier defined in Sample Comment section on report

### Warranties, Terms, and Conditions

- Unless otherwise indicated in the Parameter field, analyses for environmental microbiology, odor, and pharmaceutical microbiology are performed at the EQC Horsham Facility (702 Electronic Dr. Horsham, PA 19044).
- Analyses for Field Parameters are performed by EQC Field staff. Locations and certifications are identified on the Chain of Custody as follows:
  - "ERF" = field staff performs tests under NJ State certification # 02015.
  - "VL" = field staff performs tests under NJ State certification # 06005.
  - "WG" = field staff performs tests under NJ State certification # PA001.
- Test results meet all TNI or other applicable regulatory agency requirements, including holding times and preservation, unless otherwise indicated.
- The report shall not be reproduced, except in full, without the written consent of the laboratory.
- All samples are collected as "grab" samples unless otherwise identified.
- Reported results relate only to the sample as tested. EQC is not responsible for sample integrity unless sampling has been performed by a member of our staff.
- EQC is not responsible for sampling and/or testing omissions. Note that regulatory authorities may assess substantial fines for testing omissions. Please track your sample collection schedules and results on a regular basis (e.g. weekly, monthly, or quarterly) to ensure compliance. EQC's internet program "LIVE ACCESS" will provide you with real-time access to collection dates and testing results. Please contact Client Services for further information.
- The following personnel or their deputies have approved the results of the tests performed by EQC: Nicki Smith (Environmental Chemistry), Amanda Berd (Pharmaceutical Microbiology), and Zachary Smith (Water Microbiology).

### EQC Accreditations

Horsham Facility	NELAP/State IDs-	PA: 46-05499	NJ: PA093	NY: 12080	MD: 357
East Rutherford Facility	State ID-	NJ: 02015			
Vineland Facility	State ID-	NJ: 06005			
Wind Gap Facility	State ID-	NJ: PA001			



QC

702 Electronic Drive  
Horsham, PA 19044Phone: 215-355-3900  
Fax: 215-392-0626Client/Acct. No. All Kids First, Inc.  
Address 1385 Magnolia Rd.City/State/Zip Vineland, NJ 08361Phone/Fax 856-405-0711Client Contact: Carol A. Deola

## CHAIN OF CUSTODY

Page \_\_\_\_ of \_\_\_\_

Lab LIMS No: L7192516

MATRIX CODES

Bill to/Report to (if different)

Sampling Site Address (if different) Include State

P.O. No.

PWSID #:

Quote #

e-mail:

## LAB USE ONLY:

# \_\_\_\_ Ascorbic/HCL Vials # \_\_\_\_ HCL Vials

# \_\_\_\_ Na<sub>2</sub>S<sub>2</sub>O<sub>3</sub> \_\_\_\_

# \_\_\_\_ Na OH/Zn acetate pH \_\_\_\_

# \_\_\_\_ HNO<sub>3</sub> pH \_\_\_\_# \_\_\_\_ H<sub>2</sub>SO<sub>4</sub> pH \_\_\_\_

# \_\_\_\_ NaOH pH \_\_\_\_

# \_\_\_\_ Unpreserved

# \_\_\_\_ HCl # \_\_\_\_ NH<sub>4</sub>Cl # \_\_\_\_ MeOH

# \_\_\_\_ DI Water

DW: DRINKING WATER

GW: GROUND WATER

WW: WASTEWATER

SO: SOIL

SL: SLUDGE

OIL: OIL

SOL: NON SOIL SOLID

MI: MISCELLANEOUS

X: OTHER

## PROJECT

## Collection

## Number of Containers

## FIELD ID

Date

Military Time

G  
R  
A  
BC  
O  
M  
PMatrix  
Code

Total

H  
2  
S  
O  
4H  
C  
lV  
i  
a  
l  
sH  
N  
O  
3N  
a  
O  
HZ  
n  
A  
cU  
N  
P  
R  
EB  
A  
C  
T

## ANALYSIS REQUESTED

Field pH, Temp (°C),  
DO, Cl<sub>2</sub>, Cond. etc.

Rm. 1 - Bldg. 1  
Rm. 3 - Bldg. 1  
Drinking Fountain - Bldg. 1  
Rm. 4 - Bldg. 1  
Rm. 5 - Bldg. 1  
Rm. 7 - Bldg. 1  
Rm. 8 - Bldg. 1  
Rm. 9 - Bldg. 2  
Rm. 11 - Bldg. 2

3/7/20 9:37  
9:33  
9:35  
9:31  
9:29  
9:28  
9:26  
9:44  
9:46

Lead &amp; Copper

DELIVERED  
BY CUSTOMER

SAMPLED BY: (Name/Company)

TAT: ☐ STANDARD (10 DAY)

or DUE DATE \_\_\_\_ / \_\_\_\_ / \_\_\_\_

Report Format: ☐ Standard ☐ NJ-RDD ☐ SRP-RDD☐ Standard + QC ☐ Forms ☐ EDD

Field Parameters Analyzed By:

Initials

Date/Time:

Please call for pricing and availability for rush (&lt;10 day) turnaround and for all but standard reporting format.

SAMPLE CUSTODY EXCHANGES MUST BE DOCUMENTED BELOW. USE FULL LEGAL SIGNATURE, DATE AND MILITARY TIME (24 HOUR CLOCK, I.E. 8AM IS 0800, 4 PM IS 1600)

RELINQUISHED BY SAMPLER	DATE	TIME	RECEIVED BY	DATE	TIME	DELIVERY: <input type="checkbox"/> EQC COURIER <input checked="" type="checkbox"/> CLIENT <input type="checkbox"/> UPS <input type="checkbox"/> FEDEX <input type="checkbox"/> OTHER	Custody Seal Number
1. <u>Carol A. Deola</u>	<u>3/7/20</u>	<u>1408</u>	1. <u>JOSE V. ALONSO</u>	<u>03/09/20</u>	<u>1408</u>		
2. <u>[Signature]</u>	<u>03/09/20</u>	<u>1408</u>	2. <u>ALCO BOX #1</u>	<u>3/9/20</u>	<u>1500</u>	Rec'd Temp.: <u>23.6</u> Initials: <u>[Signature]</u> Ice Y <input checked="" type="checkbox"/> Location: <u>VM</u>	
3.	DATE	TIME	RECEIVED BY	DATE	TIME	COMMENTS:	
4.	DATE	TIME	RECEIVED BY	DATE	TIME		
5.	DATE	TIME	RECEIVED BY	DATE	TIME		



## ANALYSIS REPORT

Prepared by:

Eurofins Lancaster Laboratories Environmental  
2425 New Holland Pike  
Lancaster, PA 17601

Prepared for:

Eurofins QC, LLC  
702 Electronic Drive  
Horsham PA 19044

Report Date: March 16, 2020 17:16

**Project: L7192516**

Account #: 41281  
Group Number: 2091627  
State of Sample Origin: NJ

Electronic Copy To Eurofins QC, LLC

Attn: Nicki Smith

Respectfully Submitted,



Wendy A. Kozma  
Principal Specialist Group Leader

To view our laboratory's current scopes of accreditation please go to <https://www.eurofinsus.com/environment-testing/laboratories/eurofins-lancaster-laboratories-environmental/certifications-and-accreditations-eurofins-lancaster-laboratories-environmental/> . Historical copies may be requested through your project manager.





## SAMPLE INFORMATION

<u>Client Sample Description</u>	<u>Sample Collection Date/Time</u>	<u>ELLE#</u>
L7192516-1 Drinking Water	03/07/2020 09:37	1276998
L7192516-2 Drinking Water	03/07/2020 09:33	1276999
L7192516-3 Drinking Water	03/07/2020 09:35	1277000
L7192516-4 Drinking Water	03/07/2020 09:31	1277001
L7192516-5 Drinking Water	03/07/2020 09:29	1277002
L7192516-6 Drinking Water	03/07/2020 09:28	1277003
L7192516-7 Drinking Water	03/07/2020 09:26	1277004
L7192516-8 Drinking Water	03/07/2020 09:44	1277005
L7192516-9 Drinking Water	03/07/2020 09:46	1277006

The specific methodologies used in obtaining the enclosed analytical results are indicated on the Laboratory Sample Analysis Record.

**Sample Description:** L7192516-1 Drinking Water  
RM 1 - BLDG 1

**Eurofins QC, LLC**  
**ELLE Sample #:** PW 1276998  
**ELLE Group #:** 2091627  
**Matrix:** Drinking Water

**Project Name:** L7192516

**Submittal Date/Time:** 03/09/2020 23:20  
**Collection Date/Time:** 03/07/2020 09:37

CAT No.	Analysis Name	CAS Number	Result	Method Detection Limit*	Limit of Quantitation	MCL	Dilution Factor
<b>Metals</b>		<b>EPA 200.8 rev 5.4</b>	<b>mg/l</b>	<b>mg/l</b>	<b>mg/l</b>	<b>mg/l</b>	
06033	Copper	7440-50-8	0.0955	0.0099	0.0101	1.3	1
	The action level for copper in the lead and copper rule is 1.3 mg/l.						
06035	Lead	7439-92-1	N.D.	0.00067	0.0010	.015	1
	The Lead and Copper Rule establishes a 15 ppb (0.015 mg/l) lead action limit for public water systems. This is based on a 1 liter sample size. The EPA recommends a limit of 20 ppb (0.02 mg/l) lead in school systems, based on a 250 ml sample size.						

## Sample Comments

State of New Jersey Lab Certification No. PA011

## Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
06033	Copper	EPA 200.8 rev 5.4	1	200720605103A	03/13/2020 12:09	Bradley M Berlot	1
06035	Lead	EPA 200.8 rev 5.4	1	200720605103A	03/13/2020 12:09	Bradley M Berlot	1
06051	ICP-MS Undigested Prep	EPA 200.8 rev 5.4	1	200720605103	03/12/2020 19:10	JoElla L Rice	1

\*=This limit was used in the evaluation of the final result  
Shaded result = The results or reporting limit exceeded the client-provided MCL.

**Sample Description:** L7192516-2 Drinking Water  
RM 3 - BLDG 1

**Eurofins QC, LLC**  
**ELLE Sample #:** PW 1276999  
**ELLE Group #:** 2091627  
**Matrix:** Drinking Water

**Project Name:** L7192516

**Submittal Date/Time:** 03/09/2020 23:20  
**Collection Date/Time:** 03/07/2020 09:33

CAT No.	Analysis Name	CAS Number	Result	Method Detection Limit*	Limit of Quantitation	MCL	Dilution Factor
<b>Metals</b>							
		<b>EPA 200.8 rev 5.4</b>	<b>mg/l</b>	<b>mg/l</b>	<b>mg/l</b>	<b>mg/l</b>	
06033	Copper	7440-50-8	0.0875	0.0099	0.0101	1.3	1
	The action level for copper in the lead and copper rule is 1.3 mg/l.						
06035	Lead	7439-92-1	N.D.	0.00067	0.0010	.015	1
	The Lead and Copper Rule establishes a 15 ppb (0.015 mg/l) lead action limit for public water systems. This is based on a 1 liter sample size. The EPA recommends a limit of 20 ppb (0.02 mg/l) lead in school systems, based on a 250 ml sample size.						

## Sample Comments

State of New Jersey Lab Certification No. PA011

## Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
06033	Copper	EPA 200.8 rev 5.4	1	200720605103A	03/13/2020 12:10	Bradley M Berlot	1
06035	Lead	EPA 200.8 rev 5.4	1	200720605103A	03/13/2020 12:10	Bradley M Berlot	1
06051	ICP-MS Undigested Prep	EPA 200.8 rev 5.4	1	200720605103	03/12/2020 19:10	JoElla L Rice	1

\*=This limit was used in the evaluation of the final result  
Shaded result = The results or reporting limit exceeded the client-provided MCL.

**Sample Description:** L7192516-3 Drinking Water  
DRINKING FOUNTAIN - BLDG 1

**Eurofins QC, LLC**  
**ELLE Sample #:** PW 1277000  
**ELLE Group #:** 2091627  
**Matrix:** Drinking Water

**Project Name:** L7192516

**Submittal Date/Time:** 03/09/2020 23:20  
**Collection Date/Time:** 03/07/2020 09:35

CAT No.	Analysis Name	CAS Number	Result	Method Detection Limit*	Limit of Quantitation	MCL	Dilution Factor
<b>Metals</b>							
		<b>EPA 200.8 rev 5.4</b>	<b>mg/l</b>	<b>mg/l</b>	<b>mg/l</b>	<b>mg/l</b>	
06033	Copper	7440-50-8	0.461	0.0099	0.0101	1.3	1
	The action level for copper in the lead and copper rule is 1.3 mg/l.						
06035	Lead	7439-92-1	N.D.	0.00067	0.0010	.015	1
	The Lead and Copper Rule establishes a 15 ppb (0.015 mg/l) lead action limit for public water systems. This is based on a 1 liter sample size. The EPA recommends a limit of 20 ppb (0.02 mg/l) lead in school systems, based on a 250 ml sample size.						

## Sample Comments

State of New Jersey Lab Certification No. PA011

## Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
06033	Copper	EPA 200.8 rev 5.4	1	200720605103A	03/13/2020 12:12	Bradley M Berlot	1
06035	Lead	EPA 200.8 rev 5.4	1	200720605103A	03/13/2020 12:12	Bradley M Berlot	1
06051	ICP-MS Undigested Prep	EPA 200.8 rev 5.4	1	200720605103	03/12/2020 19:10	JoElla L Rice	1

\*=This limit was used in the evaluation of the final result  
Shaded result = The results or reporting limit exceeded the client-provided MCL.

**Sample Description:** L7192516-4 Drinking Water  
RM 4 - BLDG 1

**Eurofins QC, LLC**  
**ELLE Sample #:** PW 1277001  
**ELLE Group #:** 2091627  
**Matrix:** Drinking Water

**Project Name:** L7192516

**Submittal Date/Time:** 03/09/2020 23:20  
**Collection Date/Time:** 03/07/2020 09:31

CAT No.	Analysis Name	CAS Number	Result	Method Detection Limit*	Limit of Quantitation	MCL	Dilution Factor
<b>Metals</b>							
		<b>EPA 200.8 rev 5.4</b>	<b>mg/l</b>	<b>mg/l</b>	<b>mg/l</b>	<b>mg/l</b>	
06033	Copper	7440-50-8	0.0188	0.0099	0.0101	1.3	1
	The action level for copper in the lead and copper rule is 1.3 mg/l.						
06035	Lead	7439-92-1	N.D.	0.00067	0.0010	.015	1
	The Lead and Copper Rule establishes a 15 ppb (0.015 mg/l) lead action limit for public water systems. This is based on a 1 liter sample size. The EPA recommends a limit of 20 ppb (0.02 mg/l) lead in school systems, based on a 250 ml sample size.						

## Sample Comments

State of New Jersey Lab Certification No. PA011

## Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
06033	Copper	EPA 200.8 rev 5.4	1	200720605103A	03/13/2020 12:16	Bradley M Berlot	1
06035	Lead	EPA 200.8 rev 5.4	1	200720605103A	03/13/2020 12:16	Bradley M Berlot	1
06051	ICP-MS Undigested Prep	EPA 200.8 rev 5.4	1	200720605103	03/12/2020 19:10	JoElla L Rice	1

\*=This limit was used in the evaluation of the final result  
Shaded result = The results or reporting limit exceeded the client-provided MCL.

**Sample Description:** L7192516-5 Drinking Water  
RM 5 - BLDG 1

**Eurofins QC, LLC**  
**ELLE Sample #:** PW 1277002  
**ELLE Group #:** 2091627  
**Matrix:** Drinking Water

**Project Name:** L7192516

**Submittal Date/Time:** 03/09/2020 23:20  
**Collection Date/Time:** 03/07/2020 09:29

CAT No.	Analysis Name	CAS Number	Result	Method Detection Limit*	Limit of Quantitation	MCL	Dilution Factor
<b>Metals</b>							
		<b>EPA 200.8 rev 5.4</b>	<b>mg/l</b>	<b>mg/l</b>	<b>mg/l</b>	<b>mg/l</b>	
06033	Copper	7440-50-8	N.D.	0.0099	0.0101	1.3	1
	The action level for copper in the lead and copper rule is 1.3 mg/l.						
06035	Lead	7439-92-1	N.D.	0.00067	0.0010	.015	1
	The Lead and Copper Rule establishes a 15 ppb (0.015 mg/l) lead action limit for public water systems. This is based on a 1 liter sample size. The EPA recommends a limit of 20 ppb (0.02 mg/l) lead in school systems, based on a 250 ml sample size.						

## Sample Comments

State of New Jersey Lab Certification No. PA011

## Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
06033	Copper	EPA 200.8 rev 5.4	1	200720605103A	03/13/2020 12:18	Bradley M Berlot	1
06035	Lead	EPA 200.8 rev 5.4	1	200720605103A	03/13/2020 12:18	Bradley M Berlot	1
06051	ICP-MS Undigested Prep	EPA 200.8 rev 5.4	1	200720605103	03/12/2020 19:10	JoElla L Rice	1

\*=This limit was used in the evaluation of the final result  
Shaded result = The results or reporting limit exceeded the client-provided MCL.

**Sample Description:** L7192516-6 Drinking Water  
RM 7 - BLDG 1

**Eurofins QC, LLC**  
**ELLE Sample #:** PW 1277003  
**ELLE Group #:** 2091627  
**Matrix:** Drinking Water

**Project Name:** L7192516

**Submittal Date/Time:** 03/09/2020 23:20  
**Collection Date/Time:** 03/07/2020 09:28

CAT No.	Analysis Name	CAS Number	Result	Method Detection Limit*	Limit of Quantitation	MCL	Dilution Factor
<b>Metals</b>							
		<b>EPA 200.8 rev 5.4</b>	<b>mg/l</b>	<b>mg/l</b>	<b>mg/l</b>	<b>mg/l</b>	
06033	Copper	7440-50-8	0.163	0.0099	0.0101	1.3	1
	The action level for copper in the lead and copper rule is 1.3 mg/l.						
06035	Lead	7439-92-1	0.0018	0.00067	0.0010	.015	1
	The Lead and Copper Rule establishes a 15 ppb (0.015 mg/l) lead action limit for public water systems. This is based on a 1 liter sample size. The EPA recommends a limit of 20 ppb (0.02 mg/l) lead in school systems, based on a 250 ml sample size.						

## Sample Comments

State of New Jersey Lab Certification No. PA011

## Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
06033	Copper	EPA 200.8 rev 5.4	1	200720605103A	03/13/2020 12:19	Bradley M Berlot	1
06035	Lead	EPA 200.8 rev 5.4	1	200720605103A	03/13/2020 12:19	Bradley M Berlot	1
06051	ICP-MS Undigested Prep	EPA 200.8 rev 5.4	1	200720605103	03/12/2020 19:10	JoElla L Rice	1

\*=This limit was used in the evaluation of the final result  
Shaded result = The results or reporting limit exceeded the client-provided MCL.

**Sample Description:** L7192516-7 Drinking Water  
RM 8 - BLDG 1

**Eurofins QC, LLC**  
**ELLE Sample #:** PW 1277004  
**ELLE Group #:** 2091627  
**Matrix:** Drinking Water

**Project Name:** L7192516

**Submittal Date/Time:** 03/09/2020 23:20  
**Collection Date/Time:** 03/07/2020 09:26

CAT No.	Analysis Name	CAS Number	Result	Method Detection Limit*	Limit of Quantitation	MCL	Dilution Factor
<b>Metals</b>							
	<b>EPA 200.8 rev 5.4</b>		<b>mg/l</b>	<b>mg/l</b>	<b>mg/l</b>	<b>mg/l</b>	
06033	Copper	7440-50-8	0.225	0.0099	0.0101	1.3	1
	The action level for copper in the lead and copper rule is 1.3 mg/l.						
06035	Lead	7439-92-1	N.D.	0.00067	0.0010	.015	1
	The Lead and Copper Rule establishes a 15 ppb (0.015 mg/l) lead action limit for public water systems. This is based on a 1 liter sample size. The EPA recommends a limit of 20 ppb (0.02 mg/l) lead in school systems, based on a 250 ml sample size.						

## Sample Comments

State of New Jersey Lab Certification No. PA011

## Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
06033	Copper	EPA 200.8 rev 5.4	1	200720605103A	03/13/2020 12:20	Bradley M Berlot	1
06035	Lead	EPA 200.8 rev 5.4	1	200720605103A	03/13/2020 12:20	Bradley M Berlot	1
06051	ICP-MS Undigested Prep	EPA 200.8 rev 5.4	1	200720605103	03/12/2020 19:10	JoElla L Rice	1

\*=This limit was used in the evaluation of the final result  
Shaded result = The results or reporting limit exceeded the client-provided MCL.



**Sample Description:** L7192516-8 Drinking Water  
RM 9 - BLDG 2

**Eurofins QC, LLC**  
**ELLE Sample #:** PW 1277005  
**ELLE Group #:** 2091627  
**Matrix:** Drinking Water

**Project Name:** L7192516

**Submittal Date/Time:** 03/09/2020 23:20  
**Collection Date/Time:** 03/07/2020 09:44

CAT No.	Analysis Name	CAS Number	Result	Method Detection Limit*	Limit of Quantitation	MCL	Dilution Factor
<b>Metals</b>							
		<b>EPA 200.8 rev 5.4</b>	<b>mg/l</b>	<b>mg/l</b>	<b>mg/l</b>	<b>mg/l</b>	
06033	Copper	7440-50-8	0.168	0.0099	0.0101	1.3	1
	The action level for copper in the lead and copper rule is 1.3 mg/l.						
06035	Lead	7439-92-1	N.D.	0.00067	0.0010	.015	1
	The Lead and Copper Rule establishes a 15 ppb (0.015 mg/l) lead action limit for public water systems. This is based on a 1 liter sample size. The EPA recommends a limit of 20 ppb (0.02 mg/l) lead in school systems, based on a 250 ml sample size.						

## Sample Comments

State of New Jersey Lab Certification No. PA011

## Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
06033	Copper	EPA 200.8 rev 5.4	1	200720605103A	03/13/2020 12:22	Bradley M Berlot	1
06035	Lead	EPA 200.8 rev 5.4	1	200720605103A	03/13/2020 12:22	Bradley M Berlot	1
06051	ICP-MS Undigested Prep	EPA 200.8 rev 5.4	1	200720605103	03/12/2020 19:10	JoElla L Rice	1

\*=This limit was used in the evaluation of the final result  
Shaded result = The results or reporting limit exceeded the client-provided MCL.

**Sample Description:** L7192516-9 Drinking Water  
RM 11 - BLDG 2

**Eurofins QC, LLC**  
**ELLE Sample #:** PW 1277006  
**ELLE Group #:** 2091627  
**Matrix:** Drinking Water

**Project Name:** L7192516

**Submittal Date/Time:** 03/09/2020 23:20  
**Collection Date/Time:** 03/07/2020 09:46

CAT No.	Analysis Name	CAS Number	Result	Method Detection Limit*	Limit of Quantitation	MCL	Dilution Factor
<b>Metals</b>							
		<b>EPA 200.8 rev 5.4</b>	<b>mg/l</b>	<b>mg/l</b>	<b>mg/l</b>	<b>mg/l</b>	
06033	Copper	7440-50-8	0.0276	0.0099	0.0101	1.3	1
	The action level for copper in the lead and copper rule is 1.3 mg/l.						
06035	Lead	7439-92-1	N.D.	0.00067	0.0010	.015	1
	The Lead and Copper Rule establishes a 15 ppb (0.015 mg/l) lead action limit for public water systems. This is based on a 1 liter sample size. The EPA recommends a limit of 20 ppb (0.02 mg/l) lead in school systems, based on a 250 ml sample size.						

## Sample Comments

State of New Jersey Lab Certification No. PA011

## Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
06033	Copper	EPA 200.8 rev 5.4	1	200720605103A	03/13/2020 12:23	Bradley M Berlot	1
06035	Lead	EPA 200.8 rev 5.4	1	200720605103A	03/13/2020 12:23	Bradley M Berlot	1
06051	ICP-MS Undigested Prep	EPA 200.8 rev 5.4	1	200720605103	03/12/2020 19:10	JoElla L Rice	1

\*=This limit was used in the evaluation of the final result  
Shaded result = The results or reporting limit exceeded the client-provided MCL.

EUROFINS QC, LLC  
702 Electronic Drive  
Horsham, PA 19044  
Contact: Nicki Smith x3360  
Phone: 215-355-3900  
FAX: 215-392-0626

Bill to:  
Horsham, PA 19044

EUROFINS QC, INC.  
LANCASTER (ELLE) CHAIN OF CUSTODY  
Mar 09 2020, 02:34 pm

2091627



PWSID:

Sample ID	Analysis	Number of Containers										Sampled Date and Time	Tier
State: NJ		Total	H2SO4	HCl	AscAc	HNO3	NaOH	ZnAc	Unpre	Bact	NaThio	Other	
L7192516-1 RM 1 - BLDG 1												03/07/20 09:37 AM	
03/20/20 WATER	CU												
03/20/20 WATER	PB												
State: NJ		Total	H2SO4	HCl	AscAc	HNO3	NaOH	ZnAc	Unpre	Bact	NaThio	Other	
L7192516-2 RM 3 - BLDG 1												03/07/20 09:33 AM	
03/20/20 WATER	CU												
03/20/20 WATER	PB												
State: NJ		Total	H2SO4	HCl	AscAc	HNO3	NaOH	ZnAc	Unpre	Bact	NaThio	Other	
L7192516-3 DRINKING FOUNTAIN - BLDG 1												03/07/20 09:35 AM	
03/20/20 WATER	CU												
03/20/20 WATER	PB												
State: NJ		Total	H2SO4	HCl	AscAc	HNO3	NaOH	ZnAc	Unpre	Bact	NaThio	Other	
L7192516-4 RM 4 - BLDG 1												03/07/20 09:31 AM	
03/20/20 WATER	CU												
Moisture? _____													

E-Account Number: 41281 ALL KIDS FIRST PRESCHOOL

CS REP: NONE

Package Type:

Relinquished By	Date	Time
<i>Mode Handgrip</i>	3/9/20	1500
<hr/>		
<hr/>		
<hr/>		

Received By	Date	Time
<i>Box #1</i>	3/9/20	1500
<hr/>		
<i>[Signature]</i>	3/9/20	2320

Comments:

*No SF*

EUROFINS QC, LLC  
702 Electronic Drive  
Horsham, PA 19044  
Contact: Nicki Smith x3360  
Phone: 215-355-3900  
FAX: 215-392-0626

Bill to:  
Horsham, PA 19044

EUROFINS QC, INC.  
LANCASTER (ELLE) CHAIN OF CUSTODY  
Mar 09 2020, 02:34 pm

2091627



PWSID:

Sample ID	Analysis	Number of Containers										Sampled Date and Time	Tier
03/20/20 WATER	PB												
State: NJ													
		Total	H2SO4	HCl	AscAc	HNO3	NaOH	ZnAc	Unpre	Bact	NaThio	Other	
L7192516-5 RM 5 - BLDG 1													03/07/20 09:29 AM
03/20/20 WATER	CU												
03/20/20 WATER	PB												
State: NJ													
		Total	H2SO4	HCl	AscAc	HNO3	NaOH	ZnAc	Unpre	Bact	NaThio	Other	
L7192516-6 RM 7 - BLDG 1													03/07/20 09:28 AM
03/20/20 WATER	CU												
03/20/20 WATER	PB												
State: NJ													
		Total	H2SO4	HCl	AscAc	HNO3	NaOH	ZnAc	Unpre	Bact	NaThio	Other	
L7192516-7 RM 8 - BLDG 1													03/07/20 09:26 AM
03/20/20 WATER	CU												
03/20/20 WATER	PB												

Moisture? \_\_\_\_\_

E-Account Number: 41281 ALL KIDS FIRST PRESCHOOL

CS REP: NONE

Package Type:

Relinquished By	Date	Time
<i>[Signature]</i>	3/9/20	1500

Received By	Date	Time
Box #1	3/9/20	1500

Comments:

EUROFINS QC, LLC  
 702 Electronic Drive  
 Horsham, PA 19044  
 Contact: Nicki Smith x3360  
 Phone: 215-355-3900  
 FAX: 215-392-0626

Bill to:  
 Horsham, PA 19044

EUROFINS QC, INC.  
 LANCASTER (ELLE) CHAIN OF CUSTODY  
 Mar 09 2020, 02:34 pm

2091627



PWSID:

Sample ID	Analysis	Number of Containers										Sampled Date and Time	Tier
-----------	----------	----------------------	--	--	--	--	--	--	--	--	--	-----------------------	------

State: NJ

State: NJ		Total	H2SO4	HCl	AscAc	HNO3	NaOH	ZnAc	Unpre	Bact	NaThio	Other
L7192516-8 RM 9 - BLDG 2												03/07/20 09:44 AM
03/20/20 WATER	CU											
03/20/20 WATER	PB											

State: NJ

State: NJ			Total	H2SO4	HCl	AscAc	HNO3	NaOH	ZnAc	Unpre	Bact	NaThio	Other
L7192516-9 RM 11 - BLDG 2													03/07/20 09:46 AM
03/20/20 WATER	CU												
03/20/20 WATER	PB												

Moisture? \_\_\_\_\_

E-Account Number: 41281 ALL KIDS FIRST PRESCHOOL

CS REP: NONE

Package Type:

Relinquished By	Date	Time
<i>M/C de Handoging</i>	3/9/20	1500

Received By	Date	Time
Box #1	3/9/20	1500
<i>[Signature]</i>	3/9/20	2320

Comments:

702 Electronic Drive Phone: 215-355-3900  
Horsham, PA 19044 Fax: 215-392-0626

Client/Acct. No. All Kids First, Inc.  
Address 1385 Magnolia Rd.

City/State/Zip Vineland, NJ 08361  
Phone/Fax 856-405-0711  
Client Contact: Carol A. Deola

# CHAIN OF CUSTODY

Page \_\_\_\_ of \_\_\_\_

2091627

MATRIX CODES

Lab LIMS No:

## LAB USE ONLY:

# \_\_\_\_ Ascorbic/HCL Vials # \_\_\_\_ HCL Vials  
# \_\_\_\_ Na<sub>2</sub>S<sub>2</sub>O<sub>3</sub> \_\_\_\_  
# \_\_\_\_ Na OH/Zn acetate pH \_\_\_\_  
# \_\_\_\_ HNO<sub>3</sub> pH \_\_\_\_  
# \_\_\_\_ H<sub>2</sub>SO<sub>4</sub> pH \_\_\_\_  
# \_\_\_\_ NaOH pH \_\_\_\_  
# \_\_\_\_ Unpreserved  
# \_\_\_\_ HCl # \_\_\_\_ NH<sub>4</sub>Cl # \_\_\_\_ MeOH  
# \_\_\_\_ DI Water

DW: DRINKING WATER  
GW: GROUND WATER  
WW: WASTEWATER  
SO: SOIL  
SL: SLUDGE  
OIL: OIL  
SOL: NON SOIL SOLID  
MI: MISCELLANEOUS  
X: OTHER

## PROJECT

## FIELD ID

Rm. 1 - Bldg. 1  
Rm. 3 - Bldg. 1  
Drinking Fountain - Bldg. 1  
Rm. 4 - Bldg. 1  
Rm. 5 - Bldg. 1  
Rm. 7 - Bldg. 1  
Rm. 8 - Bldg. 1  
Rm. 9 - Bldg. 2  
Rm. 11 - Bldg. 2

Collection	Date	Military Time	G R A B	C O M P	Matrix Code	Number of Containers									
						Total	H 2 S O 4	H C l	V i a l s	H N O 3	N a O H	Z n A c	U N P R E	B A C T	
	3/7/20	9:37													
		9:33													
		9:35													
		9:31													
		9:29													
		9:28													
		9:26													
		9:44													
		9:46													

## ANALYSIS REQUESTED

Lead & Copper

**DELIVERED BY CUSTOMER**

SAMPLED BY: (Name/Company)

TAT: ☐ STANDARD (10 DAY)

or DUE DATE \_\_\_\_/\_\_\_\_/\_\_\_\_

Report Format: ☐ Standard ☐ NJ-RDD ☐ SRP-RDD

☐ Standard + QC ☐ Forms ☐ EDD

Field Parameters Analyzed By:

Initials

Date/Time:

Please call for pricing and availability for rush (<10 day) turnaround and for all but standard reporting format.

**SAMPLE CUSTODY EXCHANGES MUST BE DOCUMENTED BELOW. USE FULL LEGAL SIGNATURE, DATE AND MILITARY TIME (24 HOUR CLOCK, I.E. 8AM IS 0800, 4 PM IS 1600)**

RELINQUISHED BY SAMPLER

1. Carol A. Deola

DATE  
3/7/20

TIME  
1408

RECEIVED BY

1. Joseph Anthony Pizzano

DATE  
03/09/20

TIME  
1408

DELIVERY: ☐ EQC COURIER ☒ CLIENT  
☐ UPS ☐ FEDEX ☐ OTHER

Custody Seal Number

RELINQUISHED BY

2. [Signature]

DATE  
03/09/20

TIME  
1408

RECEIVED BY

2. ALCO Box #1

DATE  
3/9/20

TIME  
1500

Rec'd Temp.: 23.6 Initials: [Signature] Ice Y ☒ Location: 111

RELINQUISHED BY

3. [Signature]

DATE

TIME

RECEIVED BY

3. [Signature]

DATE

TIME

COMMENTS:

RELINQUISHED BY

4. [Signature]

DATE

TIME

RECEIVED BY

4. [Signature]

DATE

TIME

RELINQUISHED BY

5. [Signature]

DATE

TIME

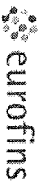
RECEIVED BY

5. [Signature]

DATE  
3/9/20

TIME  
2320

Hazardous: yes / no



# Sample Administration Receipt Documentation Log

Doc Log ID: 278243



Group Number(s):

2091627

Client: EQCL

## Delivery and Receipt Information

Delivery Method: EQCL Drop Off      Arrival Date: 03/09/2020  
Number of Packages: 1      Number of Projects: 1

## Arrival Condition Summary

Shipping Container Sealed:	Yes	Sample IDs on COC match Containers:	Yes
Custody Seal Present:	Yes	Sample Date/Times match COC:	Yes
Custody Seal Intact:	Yes	Total Trip Blank Qty:	0
Samples Chilled:	No	Air Quality Samples Present:	No
Paperwork Enclosed:	Yes		
Samples Intact:	Yes		
Missing Samples:	No		
Extra Samples:	No		
Discrepancy in Container Qty on COC:	No		

Unpacked by *Anthony Peelor*

# Explanation of Symbols and Abbreviations

The following defines common symbols and abbreviations used in reporting technical data:

<b>BMQL</b>	Below Minimum Quantitation Level	<b>mL</b>	milliliter(s)
<b>C</b>	degrees Celsius	<b>MPN</b>	Most Probable Number
<b>cfu</b>	colony forming units	<b>N.D.</b>	non-detect
<b>CP Units</b>	cobalt-chloroplatinate units	<b>ng</b>	nanogram(s)
<b>F</b>	degrees Fahrenheit	<b>NTU</b>	nephelometric turbidity units
<b>g</b>	gram(s)	<b>pg/L</b>	picogram/liter
<b>IU</b>	International Units	<b>RL</b>	Reporting Limit
<b>kg</b>	kilogram(s)	<b>TNTC</b>	Too Numerous To Count
<b>L</b>	liter(s)	<b>µg</b>	microgram(s)
<b>lb.</b>	pound(s)	<b>µL</b>	microliter(s)
<b>m3</b>	cubic meter(s)	<b>umhos/cm</b>	micromhos/cm
<b>meq</b>	milliequivalents	<b>MCL</b>	Maximum Contamination Limit
<b>mg</b>	milligram(s)		
<b>&lt;</b>	less than		
<b>&gt;</b>	greater than		
<b>ppm</b>	parts per million - One ppm is equivalent to one milligram per kilogram (mg/kg) or one gram per million grams. For aqueous liquids, ppm is usually taken to be equivalent to milligrams per liter (mg/l), because one liter of water has a weight very close to a kilogram. For gases or vapors, one ppm is equivalent to one microliter per liter of gas.		
<b>ppb</b>	parts per billion		
<b>Dry weight basis</b>	Results printed under this heading have been adjusted for moisture content. This increases the analyte weight concentration to approximate the value present in a similar sample without moisture. All other results are reported on an as-received basis.		

**Analytical test results meet all requirements of the associated regulatory program (i.e., NELAC (TNI), DoD, and ISO 17025) unless otherwise noted under the individual analysis.**

Measurement uncertainty values, as applicable, are available upon request.

Tests results relate only to the sample tested. Clients should be aware that a critical step in a chemical or microbiological analysis is the collection of the sample. Unless the sample analyzed is truly representative of the bulk of material involved, the test results will be meaningless. If you have questions regarding the proper techniques of collecting samples, please contact us. We cannot be held responsible for sample integrity, however, unless sampling has been performed by a member of our staff.

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

Times are local to the area of activity. Parameters listed in the 40 CFR Part 136 Table II as "analyze immediately" are not performed within 15 minutes.

**WARRANTY AND LIMITS OF LIABILITY** - In accepting analytical work, we warrant the accuracy of test results for the sample as submitted. THE FOREGOING EXPRESS WARRANTY IS EXCLUSIVE AND IS GIVEN IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED. WE DISCLAIM ANY OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING A WARRANTY OF FITNESS FOR PARTICULAR PURPOSE AND WARRANTY OF MERCHANTABILITY. IN NO EVENT SHALL EUROFINS LANCASTER LABORATORIES ENVIRONMENTAL, LLC BE LIABLE FOR INDIRECT, SPECIAL, CONSEQUENTIAL, OR INCIDENTAL DAMAGES INCLUDING, BUT NOT LIMITED TO, DAMAGES FOR LOSS OF PROFIT OR GOODWILL REGARDLESS OF (A) THE NEGLIGENCE (EITHER SOLE OR CONCURRENT) OF EUROFINS LANCASTER LABORATORIES ENVIRONMENTAL AND (B) WHETHER EUROFINS LANCASTER LABORATORIES ENVIRONMENTAL HAS BEEN INFORMED OF THE POSSIBILITY OF SUCH DAMAGES. We accept no legal responsibility for the purposes for which the client uses the test results. No purchase order or other order for work shall be accepted by Eurofins Lancaster Laboratories Environmental which includes any conditions that vary from the Standard Terms and Conditions, and Eurofins Lancaster Laboratories Environmental hereby objects to any conflicting terms contained in any acceptance or order submitted by client.



# Data Qualifiers

Qualifier	Definition
C	Result confirmed by reanalysis
D1	Indicates for dual column analyses that the result is reported from column 1
D2	Indicates for dual column analyses that the result is reported from column 2
E	Concentration exceeds the calibration range
K1	Initial Calibration Blank is above the QC limit and the sample result is ND
K2	Continuing Calibration Blank is above the QC limit and the sample result is ND
K3	Initial Calibration Verification is above the QC limit and the sample result is ND
K4	Continuing Calibration Verification is above the QC limit and the sample result is ND
J (or G, I, X)	Estimated value $\geq$ the Method Detection Limit (MDL or DL) and $<$ the Limit of Quantitation (LOQ or RL)
P	Concentration difference between the primary and confirmation column $>40\%$ . The lower result is reported.
P^	Concentration difference between the primary and confirmation column $>40\%$ . The higher result is reported.
U	Analyte was not detected at the value indicated
V	Concentration difference between the primary and confirmation column $>100\%$ . The reporting limit is raised due to this disparity and evident interference.
W	The dissolved oxygen uptake for the unseeded blank is greater than 0.20 mg/L.
Z	Laboratory Defined - see analysis report
B	Detection in the Method Blank
Q0	LCS/LCSD Low
Q1	LCS/LCSD High
Q2	MS/MSD Low
Q3	MS/MSD High
Q7	LCS/LCSD RPD
Q8	DUP RPD
Q9	MS/MSD RPD

Additional Organic and Inorganic CLP qualifiers may be used with Form 1 reports as defined by the CLP methods. Qualifiers specific to Dioxin/Furans and PCB Congeners are detailed on the individual Analysis Report.