



QC

**PLEASE NOTE OUR NEW
REMIT TO INFORMATION**

Invoice

*** REMITTANCE ADVICE ***

INVOICE NUMBER: 1825016
INVOICE DATE: 10-05-16

BILL TO:

Attn: JADE DEAN
UNCOMMON SCHOOLS
826 BROADWAY
9TH FLOOR
NEW YORK, NY 10003

PROJECT: W09416
UNCOMMON SCHOOLS
ACCOUNT: W09416

TERMS: NET 30
PO#:
STATUS:

PLEASE RETURN TOP PORTION WITH PAYMENT

INVOICE TOTAL: \$ 143.00

AMOUNT PAID:

EUROFINS QC, INC. - INVOICE 1825016 - INVOICE DATE:10-05-16
UNCOMMON SCHOOLS
W09416

LABORATORY SAMPLE NUMBER	MATRIX	SAMPLE ID	DATE RECEIVED	DATE SAMPLED	UNIT PRICE	SAMPLE SUBTOTAL
L6476536-1	WATER	120 LIVINGSTON ST, NEWARK NJ, 363385-KITCHEN LEAD	09/20/16	09/09/16	18.50	18.50
L6476536-2	WATER	363365-NURSE LEAD	09/20/16	09/09/16	18.50	18.50
L6476536-3	WATER	363373-COMMONS LEAD	09/20/16	09/09/16	18.50	18.50
L6476536-4	WATER	299075-CONVENT SINK LEAD	09/20/16	09/09/16	18.50	18.50
L6476536-5	WATER	299132-BASEMENT LEAD	09/20/16	09/09/16	18.50	18.50
L6476536-6	WATER	363399-3RD FLOOR LEAD	09/20/16	09/09/16	18.50	18.50
FEES	MISC.	HARD COPY INVOICE CHARGE			7.00	
		HARD COPY REPORT CHARGE			25.00	32.00
					L6476536 TOTAL:	143.00

PP 88532
Total Samples/Total Analyses: 6/6

INVOICE TOTAL: \$ 143.00

PLEASE REMIT TO: Eurofins QC, Inc. Dept# 2598 • PO BOX 11407 • Birmingham, AL 35246-2598

INVOICES OUTSTANDING 30 DAYS OR MORE WILL BE SUBJECT TO A MONTHLY 1.5% INTEREST CHARGE.
DISPUTED INVOICES MUST BE BROUGHT TO THE ATTENTION OF OUR CREDIT DEPARTMENT WITH 15 DAYS OF THE INVOICE DATE.
All samples are subject to our standard terms and conditions. Please see www.qclaboratories.com/terms for a copy of our Terms and Conditions.

Serialized: 10/05/2016 07:42pm QC21

JADE DEAN
UNCOMMON SCHOOLS
826 BROADWAY
9TH FLOOR
NEW YORK, NY 10003

Regarding:

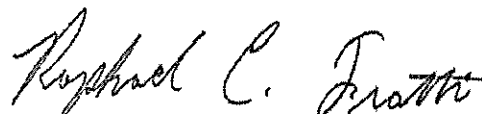
UNCOMMON SCHOOLS
826 BROADWAY
9TH FLOOR
NEW YORK, NY 10003

PROJECT ID:

W09416

LABORATORY REPORT NUMBER:

L6476536

A handwritten signature in cursive script that reads "Raphael C. Fratti".

Authorized by: Raphael C. Fratti, Laboratory Director

QCL Accreditations: Southampton Div: EPA ID PA00018; NELAP ID's: PA 09-00131, NJ PA166, NY 11223
State ID's: CT PH-0768, DE PA-018, MD 206, SC 89021001; FDA Reg. #: 2515238
Delaware Division: State ID's: DE 00011, MD 138
Vineland Division: State ID: NJ 06005; Reading Div: State ID: PA 06-03543
Wind Gap Division: State ID's: PA 48-01334, NJ PA001
E. Rutherford Division: State ID: NJ 02015

UNCOMMON SCHOOLS
W09416

P.O. No:
Inv. No: 1825016
PWSID:

JADE DEAN
UNCOMMON SCHOOLS
826 BROADWAY
9TH FLOOR
NEW YORK, NY 10003

Regarding:
JADE DEAN
UNCOMMON SCHOOLS
826 BROADWAY
9TH FLOOR
NEW YORK, NY 10003

SAMPLE SUMMARY

Lab ID	Collected	Received	Matrix	Client ID
L6476536-1	09/09/16 06:00	09/20/16 19:55	WATER	120 LIVINGSTON ST, NEWARK NJ,363385-KITCHEN
L6476536-2	09/09/16 06:00	09/20/16 19:55	WATER	363365-NURSE
L6476536-3	09/09/16 06:00	09/20/16 19:55	WATER	363373-COMMONS
L6476536-4	09/09/16 06:00	09/20/16 19:55	WATER	299075-CONVENT SINK
L6476536-5	09/09/16 06:00	09/20/16 19:55	WATER	299132-BASEMENT
L6476536-6	09/09/16 06:00	09/20/16 19:55	WATER	363399-3RD FLOOR

Sample Description: 120 LIVINGSTON ST, NEWARK NJ,363385-KITCHEN
Sample Number: L6476536-1 **Samp. Date/Time/Temp:** 09/09/16 06:00am NA C
Matrix: WATER **Sampled by:** Customer
Received Temp: 24.5 C **Iced (Y/N):** N

METALS (EUROFINS LANCASTER)

Analytical Method: EPA 200.8 rev 5.4 **Run Date:** 10/05/16 06:58AM **Workgroup:**
Dilution: 1 **Analyst:** SPC **File ID:** L6476536_1712326_v1.csv
Units: mg/l **Instrument:** **Basis:**

Parameter	CAS	Result	MDL	RL
Lead	7439-92-1	0.0051	0.0000540	0.00100

Sample Comments | Result Qualifiers:

U = ND evaluated at the RL or MDL, when shown.

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

PIN: 88532

Serial Number: 5927322

Printed 10/05/16 19:42

Sample Description: 363365-NURSE
Sample Number: L6476536-2
Matrix: WATER
Received Temp: 24.5 C
Samp. Date/Time/Temp: 09/09/16 06:00am NA C
Sampled by: Customer
Iced (Y/N): N

METALS (EUROFINS LANCASTER)

Analytical Method: EPA 200.8 rev 5.4
Dilution: 1
Units: mg/l
Run Date: 10/05/16 07:00AM
Analyst: SPC
Instrument:
Workgroup:
File ID: L6476536_1712326_v1.csv
Basis:

Parameter	CAS	Result	MDL	RL
Lead	7439-92-1	0.0024	0.0000540	0.00100

Sample Comments | Result Qualifiers:

U = ND evaluated at the RL or MDL, when shown.

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

PIN: 88532

Serial Number: 5927322

Printed 10/05/16 19:42

Sample Description: 363373-COMMONS
Sample Number: L6476536-3
Matrix: WATER
Received Temp: 24.5 C

Samp. Date/Time/Temp: 09/09/16 06:00am NA C
Sampled by: Customer
Iced (Y/N): N

METALS (EUROFINS LANCASTER)

Analytical Method: EPA 200.8 rev 5.4 Run Date: 10/05/16 07:01AM Workgroup:
Dilution: 1 Analyst: SPC File ID: L6476536_1712326_v1.csv
Units: mg/l Instrument: Basis:

Parameter	CAS	Result	MDL	RL
Lead	7439-92-1	0.00016 J	0.0000540	0.00100

Sample Comments | Result Qualifiers:

U = ND evaluated at the RL or MDL, when shown.

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

PIN: 88532

Serial Number: 5927322

Printed 10/05/16 19:42

Sample Description: 299075-CONVENT SINK
Sample Number: L6476536-4
Matrix: WATER
Received Temp: 24.5 C

Samp. Date/Time/Temp: 09/09/16 06:00am NA C
Sampled by: Customer
Iced (Y/N): N

METALS (EUROFINS LANCASTER)

Analytical Method: EPA 200.8 rev 5.4 Run Date: 10/05/16 07:02AM Workgroup:
Dilution: 1 Analyst: SPC File ID: L6476536_1712326_v1.csv
Units: mg/l Instrument: Basis:

Parameter	CAS	Result	MDL	RL
Lead	7439-92-1	0.0034	0.0000540	0.00100

Sample Comments | Result Qualifiers:

U = ND evaluated at the RL or MDL, when shown.

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

PIN: 88532

Serial Number: 5927322

Sample Description: 299132-BASEMENT
Sample Number: L6476536-5
Matrix: WATER
Received Temp: 24.5 C

Samp. Date/Time/Temp: 09/09/16 06:00am NA C
Sampled by: Customer
Iced (Y/N): N

METALS (EUROFINS LANCASTER)

Analytical Method: EPA 200.8 rev 5.4 Run Date: 10/05/16 09:26AM Workgroup:
Dilution: 1 Analyst: SPC File ID: L6476536_1712326_v1.csv
Units: mg/l Instrument: Basis:

Parameter	CAS	Result	MDL	RL
Lead	7439-92-1	0.00016 J	0.0000540	0.00100

Sample Comments | Result Qualifiers:

U = ND evaluated at the RL or MDL, when shown.

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

PIN: 88532

Serial Number: 5927322

Sample Description: 363399-3RD FLOOR
Sample Number: L6476536-6
Matrix: WATER
Received Temp: 24.5 C
Samp. Date/Time/Temp: 09/09/16 06:00am NA C
Sampled by: Customer
Iced (Y/N): N

METALS (EUROFINS LANCASTER)

Analytical Method: EPA 200.8 rev 5.4
Dilution: 1
Units: mg/l
Run Date: 10/05/16 09:27AM
Analyst: SPC
Instrument:
Workgroup:
File ID: L6476536_1712326_v1.csv
Basis:

Parameter	CAS	Result	MDL	RL
Lead	7439-92-1	0.0119	0.0000540	0.00100

Sample Comments | Result Qualifiers:

U = ND evaluated at the RL or MDL, when shown.



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

PIN: 88532

Serial Number: 5927322

DEFINITIONS

Eurofins QC, Inc. (EQC)

The following terms or abbreviations are used in this report:

MPN	Most probable number	PL	Customer-specific limit
CFU	Colony forming unit	DF	Dilution Factor (For Microbiology, DF = volume of sample tested)
POS	Positive / Present	QUAL	Qualifier (Q)
NEG	Negative / Absent	NTU	Nephelometric turbidity units
PRES	Presumptive	RL	Laboratory reporting limit or Limit of Quantitation (LOQ)
MF	Membrane Filtration	MCL	EPA recommended "Maximum Contaminant Level"
TNTC	Too numerous to count	MDL	Method Detection Limit
DRY	The result was reported on a dry weight basis.	ND	Analyte concentration not detected greater than the RL / MDL

TIC	Tentatively Identified Compounds (Library Search Compounds); concentrations are estimated values only.
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.
ppb (ug/L)	Parts per billion: equivalent to 1 microgram per kilogram (ug/Kg) for solids or one microgram per liter (ug/L) for aqueous samples.
<	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.

Data Qualifiers (EPA CLP Convention)

J	Estimated value \geq MDL but $<$ RL.	E	Metals: Estimated value due to presence of interference
B	Analyte was detected in the method blank	E	Organics: Concentration exceeds calibration range.
U	Analyte not detected above RL or MDL, when MDL reported.	E	Microbiology: estimated CFU count
N	Presumptive evidence of compound in library search	M	Metals: Duplicate precision for an element outside control limit
P1 or P	Column precision criteria not met, report lower value	N	Metals: Spike recovery for an element outside control limits
P2	Column precision criteria not met, report higher value	C	Result confirmed by reanalysis
		Q	Defined in report or case narrative or data package
T	Temperature receipt exceedance, refer to Sample Comments/ Results Qualifiers section.	V	Analyte concentration $>$ 100% between columns; reporting limit elevated

Warranties, Terms, and Conditions

- Unless otherwise specified in the Parameter field, analyses (excluding "Field Parameters") were performed at the EQC Southampton facility (1205 Industrial Boulevard, Southampton, PA 18966). Pharmaceutical testing is performed the EQC facility in Horsham (702 Electronic Drive, Horsham, PA 19044).
- The 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.
- The 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 Customer Service 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), Sue Abbott (EQC Delaware).

EQC Accreditations

Southampton	EPA ID: PA00018	Eurofins, Lancaster: Lab IDs: PA 36-00037
	NELAP IDs: PA 09-00131; NJ PA166; NY 11223	NJ: PA011
	State IDs: CT PH-0768; DE PA-018; MD 206	NY: 10670
	FDA Reg #: 2515238	MD: 100
Delaware	State IDs: DE 00011; MD 138	Reading State ID: PA 06-03543
Wind Gap	State IDs: PA 48-01334; NJ PA001	Vineland State ID: NJ 06005
East Rutherford	State ID: NJ 02015	