



QC

# Analytical Report

Serialized: 04/29/2017 01:10am QC36

ERIN DUNSTAN  
LAFAYETTE TOWNSHIP BOARD OF EDUCATION  
178 BEAVER RUN ROAD  
LAFAYETTE, NJ 07848

Regarding:

LAFAYETTE TOWNSHIP BOARD OF EDUCATION  
178 BEAVER RUN ROAD  
LAFAYETTE, NJ 07848

**PROJECT ID:**

**SM0102 LEAD**

**LABORATORY REPORT NUMBER:**

**L6765084**

A handwritten signature in black ink that reads "Raphael C. Fratti".

Authorized by: Raphael C. Fratti, Laboratory Director

ERIN DUNSTAN  
LAFAYETTE TOWNSHIP BOARD OF EDUCATION  
178 BEAVER RUN ROAD  
LAFAYETTE, NJ 07848

Regarding:  
ERIN DUNSTAN  
LAFAYETTE TOWNSHIP BOARD OF EDUCATION  
178 BEAVER RUN ROAD  
LAFAYETTE, NJ 07848

**Account No:** SM0102, LAFAYETTE TOWNSHIP BOARD OF EDUCATION      **P.O. No:**      **Inv. No:** 1866414 PI  
**Project No:** SM0102 LEAD, LAFAYETTE TOWNSHIP BOARD OF EDUCATION      **PWSID No:**

**Sample ID** L6765084-1      **Sample Description** #1 WC #1      **Samp. Date/Time/Temp** 04/14/17 08:07am NA C      **Sampled by** Customer  
**Received Date/Time/Temp** 04/17/17 07:35pm 1.3 C      **Iced (Y/N):** Y

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
<b>METALS (EUROFINS LANCASTER)</b>							
Lead	ND		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 06:43AM SPC

**Sample ID** L6765084-2      **Sample Description** #2 WC #2      **Samp. Date/Time/Temp** 04/14/17 08:08am NA C      **Sampled by** Customer  
**Received Date/Time/Temp** 04/17/17 07:35pm 1.3 C      **Iced (Y/N):** Y

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
<b>METALS (EUROFINS LANCASTER)</b>							
Lead	0.0022		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 06:44AM SPC

**Sample ID** L6765084-3      **Sample Description** #3 TL-S1      **Samp. Date/Time/Temp** 04/14/17 08:11am NA C      **Sampled by** Customer  
**Received Date/Time/Temp** 04/17/17 07:35pm 1.3 C      **Iced (Y/N):** Y

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
<b>METALS (EUROFINS LANCASTER)</b>							
Lead	0.0014		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 06:45AM SPC

# Eurofins QC, Inc.

# Analytical Report

Printed 04/29/17 01:10

Account No: SM0102, LAFAYETTE TOWNSHIP BOARD OF EDUCATION  
 Project No: SM0102 LEAD, LAFAYETTE TOWNSHIP BOARD OF EDUCATION

P.O. No:

Inv. No: 1866414 PJ  
 PWSID No:

Sample ID L6765084-4 Sample Description #4 TL-S2  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y  
 Samp. Date/Time/Temp 04/14/17 08:11am NA C Sampled by Customer

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	ND		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 06:46AM SPC
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Sample ID L6765084-5 Sample Description #5 TL-S3  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y  
 Samp. Date/Time/Temp 04/14/17 08:12am NA C Sampled by Customer

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0012		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 06:48AM SPC
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Sample ID L6765084-6 Sample Description #6 WC #3  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y  
 Samp. Date/Time/Temp 04/14/17 08:13am NA C Sampled by Customer

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0012		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 06:49AM SPC
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Sample ID L6765084-7 Sample Description #7 WC #4  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y  
 Samp. Date/Time/Temp 04/14/17 08:14am NA C Sampled by Customer

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	ND		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 06:52AM SPC
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PIN: 31656

Serial Number: 6266093

Account No: SM0102, LAFAYETTE TOWNSHIP BOARD OF EDUCATION  
 Project No: SM0102 LEAD, LAFAYETTE TOWNSHIP BOARD OF EDUCATION

P.O. No:

Inv. No: 1866414 PI  
 PWSID No:

Sample ID L6765084-8 Sample Description #8 WC #5  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y  
 Samp. Date/Time/Temp 04/14/17 08:15am NA C Sampled by Customer

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0019		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 06:54AM SPC
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Sample ID L6765084-9 Sample Description #9 WC #6  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y  
 Samp. Date/Time/Temp 04/14/17 08:15am NA C Sampled by Customer

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	ND		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 07:40AM SPC
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Sample ID L6765084-10 Sample Description #10 BRS-110-1  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y  
 Samp. Date/Time/Temp 04/14/17 08:17am NA C Sampled by Customer

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0037		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 07:48AM SPC
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Sample ID L6765084-11 Sample Description #11 BRS-110-2  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y  
 Samp. Date/Time/Temp 04/14/17 08:17am NA C Sampled by Customer

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0043		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 07:49AM SPC
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# Eurofins QC, Inc.

# Analytical Report

Printed 04/29/17 01:10

Account No: SM0102, LAFAYETTE TOWNSHIP BOARD OF EDUCATION  
 Project No: SM0102 LEAD, LAFAYETTE TOWNSHIP BOARD OF EDUCATION

P.O. No:

Inv. No: 1866414 PI  
 PWSID No:

Sample ID L6765084-12 Sample Description #12 BRS-110-3  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y  
 Samp. Date/Time/Temp 04/14/17 08:18am NA C Sampled by Customer

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0057	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 07:50AM SPC
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Sample ID L6765084-13 Sample Description #13 GRS-110-1  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y  
 Samp. Date/Time/Temp 04/14/17 08:20am NA C Sampled by Customer

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0052	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 07:51AM SPC
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Sample ID L6765084-14 Sample Description #14 GRS-110-2  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y  
 Samp. Date/Time/Temp 04/14/17 08:21am NA C Sampled by Customer

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0021	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 07:52AM SPC
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Sample ID L6765084-15 Sample Description #15 GRS-110-3  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y  
 Samp. Date/Time/Temp 04/14/17 08:21am NA C Sampled by Customer

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0025	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 07:54AM SPC
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PIN: 31656

Serial Number: 6266093

Account No: SM0102, LAFAYETTE TOWNSHIP BOARD OF EDUCATION  
 Project No: SM0102 LEAD, LAFAYETTE TOWNSHIP BOARD OF EDUCATION

P.O. No:

Inv. No: 1866414 PI  
 PWSID No:

Sample ID Sample Description Samp. Date/Time/Temp Sampled by  
 L6765084-16 #16 NS-115 04/14/17 08:22am NA C Customer  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0023		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 07:55AM SPC
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Sample ID Sample Description Samp. Date/Time/Temp Sampled by  
 L6765084-17 #17 DW-107 04/14/17 08:24am NA C Customer  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0012		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 07:58AM SPC
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Sample ID Sample Description Samp. Date/Time/Temp Sampled by  
 L6765084-18 #18 DW-105 04/14/17 08:25am NA C Customer  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0036		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 07:59AM SPC
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Sample ID Sample Description Samp. Date/Time/Temp Sampled by  
 L6765084-19 #19 DW-104 04/14/17 08:29am NA C Customer  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	ND		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 08:23AM SPC
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# Eurofins QC, Inc.

# Analytical Report

Printed 04/29/17 01:10

Account No: SM0102, LAFAYETTE TOWNSHIP BOARD OF EDUCATION  
 Project No: SM0102 LEAD, LAFAYETTE TOWNSHIP BOARD OF EDUCATION

P.O. No:

Inv. No: 1866414 PI  
 PWSID No:

Sample ID **Sample Description** **Samp. Date/Time/Temp** **Sampled by**  
 L6765084-20 #20 SK-104 04/17/17 07:35pm 1.3 C Iced (Y/N): Y 04/14/17 08:29am NA C Customer  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0014		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 08:29AM SPC
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Sample ID **Sample Description** **Samp. Date/Time/Temp** **Sampled by**  
 L6765084-21 #21 DW-102 04/17/17 07:35pm 1.3 C Iced (Y/N): Y 04/14/17 08:30am NA C Customer  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0020		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 08:30AM SPC
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Sample ID **Sample Description** **Samp. Date/Time/Temp** **Sampled by**  
 L6765084-22 #22 DW-101 04/17/17 07:35pm 1.3 C Iced (Y/N): Y 04/14/17 08:32am NA C Customer  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0046		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 08:31AM SPC
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Sample ID **Sample Description** **Samp. Date/Time/Temp** **Sampled by**  
 L6765084-23 #23 WC #7 04/17/17 07:35pm 1.3 C Iced (Y/N): Y 04/14/17 08:33am NA C Customer  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0014		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 08:34AM SPC
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PIN: 31656

Serial Number: 6266093

# Eurofins QC, Inc.

# Analytical Report

Printed 04/29/17 01:10

Account No: SM0102, LAFAYETTE TOWNSHIP BOARD OF EDUCATION  
Project No: SM0102 LEAD, LAFAYETTE TOWNSHIP BOARD OF EDUCATION

P.O. No:

Inv. No: 1866414 PI  
PWSID No:

Sample ID Sample Description Samp. Date/Time/Temp Sampled by  
L6765084-24 #24 WC #8 04/14/17 08:35am NA C Customer  
Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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## METALS (EUROFINS LANCASTER)

Lead	ND	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 08:36AM SPC
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Sample ID Sample Description Samp. Date/Time/Temp Sampled by  
L6765084-25 #25 SK-103 04/14/17 08:36am NA C Customer  
Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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## METALS (EUROFINS LANCASTER)

Lead	0.0026	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 08:37AM SPC
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Sample ID Sample Description Samp. Date/Time/Temp Sampled by  
L6765084-26 #26 HB #1 04/14/17 08:37am NA C Customer  
Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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## METALS (EUROFINS LANCASTER)

Lead	0.0230	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 08:38AM SPC
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Sample ID Sample Description Samp. Date/Time/Temp Sampled by  
L6765084-27 #27 DW-103 04/14/17 08:37am NA C Customer  
Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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## METALS (EUROFINS LANCASTER)

Lead	0.0054	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 08:39AM SPC
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PIN: 31656

Serial Number: 6266093



# Eurofins QC, Inc.

# Analytical Report

Printed 04/29/17 01:10

Account No: SM0102, LAFAYETTE TOWNSHIP BOARD OF EDUCATION  
 Project No: SM0102 LEAD, LAFAYETTE TOWNSHIP BOARD OF EDUCATION

P.O. No:

Inv. No: 1866414 PI  
 PWSID No:

Sample ID L6765084-28 Sample Description #28 SK-121-1  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y  
 Samp. Date/Time/Temp 04/14/17 08:42am NA C Sampled by Customer

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0016	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 08:40AM SPC
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Sample ID L6765084-29 Sample Description #39 SK-121-2  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y  
 Samp. Date/Time/Temp 04/14/17 08:43am NA C Sampled by Customer

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0169	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 09:28AM SPC
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Sample ID L6765084-30 Sample Description #30 SK-121-3  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y  
 Samp. Date/Time/Temp 04/14/17 08:43am NA C Sampled by Customer

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0345	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 09:34AM SPC
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Sample ID L6765084-31 Sample Description #31 SK-127-1  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y  
 Samp. Date/Time/Temp 04/14/17 08:46am NA C Sampled by Customer

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	ND	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 09:35AM SPC
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PIN: 31656

Serial Number: 6266093

Account No: SM0102, LAFAYETTE TOWNSHIP BOARD OF EDUCATION  
 Project No: SM0102 LEAD, LAFAYETTE TOWNSHIP BOARD OF EDUCATION

P.O. No:

Inv. No: 1866414 PI  
 PWSID No:

Sample ID Sample Description Samp. Date/Time/Temp Sampled by  
 L6765084-32 #32 SK-127-2 04/14/17 08:46am NA C Customer  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	ND		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 09:36AM SPC
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Sample ID Sample Description Samp. Date/Time/Temp Sampled by  
 L6765084-33 #33 SK-127-3 04/14/17 08:47am NA C Customer  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	ND		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 09:39AM SPC
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Sample ID Sample Description Samp. Date/Time/Temp Sampled by  
 L6765084-34 #34 SK-127-4 04/14/17 08:48am NA C Customer  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0015		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 09:41AM SPC
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Sample ID Sample Description Samp. Date/Time/Temp Sampled by  
 L6765084-35 #35 SK-127-5 04/14/17 08:49am NA C Customer  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0018		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 09:42AM SPC
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# Eurofins QC, Inc.

# Analytical Report

Printed 04/29/17 01:10

Account No: SM0102, LAFAYETTE TOWNSHIP BOARD OF EDUCATION  
 Project No: SM0102 LEAD, LAFAYETTE TOWNSHIP BOARD OF EDUCATION

P.O. No:

Inv. No: 1866414 PI  
 PWSID No:

Sample ID Sample Description Samp. Date/Time/Temp Sampled by  
 L6765084-36 #36 SK-127-6 04/14/17 08:50am NA C Customer  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0014	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 09:43AM SPC
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Sample ID Sample Description Samp. Date/Time/Temp Sampled by  
 L6765084-37 #38 SK-127-8 04/14/17 08:51am NA C Customer  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0038	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 09:44AM SPC
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Sample ID Sample Description Samp. Date/Time/Temp Sampled by  
 L6765084-38 #39 SK-129 04/14/17 08:53am NA C Customer  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0020	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 09:45AM SPC
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Sample ID Sample Description Samp. Date/Time/Temp Sampled by  
 L6765084-39 #40 SK-131-1 04/14/17 08:54am NA C Customer  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0016	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 07:21AM SPC
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PIN: 31656

Serial Number: 6266093

**Account No:** SM0102, LAFAYETTE TOWNSHIP BOARD OF EDUCATION  
**Project No:** SM0102 LEAD, LAFAYETTE TOWNSHIP BOARD OF EDUCATION

**P.O. No:**

**Inv. No:** 1866414 PI  
**PWSID No:**

**Sample ID** L6765084-40 **Sample Description** #42 WC #9  
**Received Date/Time/Temp** 04/17/17 07:35pm 1.3 C **Iced (Y/N):** Y  
**Samp. Date/Time/Temp** 04/14/17 08:55am NA C **Sampled by** Customer

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
<b>METALS (EUROFINS LANCASTER)</b>							
Lead	ND		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 07:33AM SPC

**Sample ID** L6765084-41 **Sample Description** #43 WC #10  
**Received Date/Time/Temp** 04/17/17 07:35pm 1.3 C **Iced (Y/N):** Y  
**Samp. Date/Time/Temp** 04/14/17 08:56am NA C **Sampled by** Customer

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
<b>METALS (EUROFINS LANCASTER)</b>							
Lead	ND		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 07:35AM SPC

**Sample ID** L6765084-42 **Sample Description** #44 BRS-133-1  
**Received Date/Time/Temp** 04/17/17 07:35pm 1.3 C **Iced (Y/N):** Y  
**Samp. Date/Time/Temp** 04/14/17 08:57am NA C **Sampled by** Customer

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
<b>METALS (EUROFINS LANCASTER)</b>							
Lead	0.0012		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 07:36AM SPC

**Sample ID** L6765084-43 **Sample Description** #45 BRS-133-2  
**Received Date/Time/Temp** 04/17/17 07:35pm 1.3 C **Iced (Y/N):** Y  
**Samp. Date/Time/Temp** 04/14/17 08:58am NA C **Sampled by** Customer

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
<b>METALS (EUROFINS LANCASTER)</b>							
Lead	0.0013		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 07:38AM SPC

# Eurofins QC, Inc.

# Analytical Report

Printed 04/29/17 01:10

Account No: SM0102, LAFAYETTE TOWNSHIP BOARD OF EDUCATION  
Project No: SM0102 LEAD, LAFAYETTE TOWNSHIP BOARD OF EDUCATION

P.O. No:

Inv. No: 1866414 PI  
PWSID No:

Sample ID Sample Description Samp. Date/Time/Temp Sampled by  
L6765084-44 #46 BRS-133-3 04/14/17 08:59am NA C Customer  
Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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### METALS (EUROFINS LANCASTER)

Lead	0.0016	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 07:40AM SPC
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Sample ID Sample Description Samp. Date/Time/Temp Sampled by  
L6765084-45 #47 BRS-133-4 04/14/17 08:59am NA C Customer  
Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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### METALS (EUROFINS LANCASTER)

Lead	0.0016	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 07:42AM SPC
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Sample ID Sample Description Samp. Date/Time/Temp Sampled by  
L6765084-46 #48 BRS-133-5 04/14/17 09:04am NA C Customer  
Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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### METALS (EUROFINS LANCASTER)

Lead	0.0239	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 07:43AM SPC
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Sample ID Sample Description Samp. Date/Time/Temp Sampled by  
L6765084-47 #49 GRS-133-1 04/14/17 09:06am NA C Customer  
Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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### METALS (EUROFINS LANCASTER)

Lead	0.0207	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 07:45AM SPC
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PIN: 31656

Serial Number: 6266093

**Account No:** SM0102, LAFAYETTE TOWNSHIP BOARD OF EDUCATION  
**Project No:** SM0102 LEAD, LAFAYETTE TOWNSHIP BOARD OF EDUCATION

**P.O. No:**

**Inv. No:** 1866414 PI  
**PWSID No:**

**Sample ID** L6765084-48    **Sample Description** #50 GRS-133-2    **Samp. Date/Time/Temp** 04/14/17 09:07am NA C    **Sampled by** Customer  
**Received Date/Time/Temp** 04/17/17 07:35pm 1.3 C    **Iced (Y/N):** Y

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0014		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 07:50AM SPC
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**Sample ID** L6765084-49    **Sample Description** #51 GRS-133-3    **Samp. Date/Time/Temp** 04/14/17 09:07am NA C    **Sampled by** Customer  
**Received Date/Time/Temp** 04/17/17 07:35pm 1.3 C    **Iced (Y/N):** Y

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	ND		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 08:44AM SPC
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**Sample ID** L6765084-50    **Sample Description** #52 GRS-133-4    **Samp. Date/Time/Temp** 04/14/17 09:08am NA C    **Sampled by** Customer  
**Received Date/Time/Temp** 04/17/17 07:35pm 1.3 C    **Iced (Y/N):** Y

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0011		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 08:52AM SPC
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**Sample ID** L6765084-51    **Sample Description** #53 GRS-133-5    **Samp. Date/Time/Temp** 04/14/17 09:09am NA C    **Sampled by** Customer  
**Received Date/Time/Temp** 04/17/17 07:35pm 1.3 C    **Iced (Y/N):** Y

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0014		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 08:53AM SPC
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# Eurofins QC, Inc.

# Analytical Report

Printed 04/29/17 01:10

Account No: SM0102, LAFAYETTE TOWNSHIP BOARD OF EDUCATION  
 Project No: SM0102 LEAD, LAFAYETTE TOWNSHIP BOARD OF EDUCATION

P.O. No:

Inv. No: 1866414 PI  
 PWSID No:

Sample ID L6765084-52 Sample Description #54 SK-201-1  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y  
 Samp. Date/Time/Temp 04/14/17 09:12am NA C Sampled by Customer

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0031	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 08:54AM SPC
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Sample ID L6765084-53 Sample Description #55 SK-201-2  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y  
 Samp. Date/Time/Temp 04/14/17 09:13am NA C Sampled by Customer

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0011	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 08:55AM SPC
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Sample ID L6765084-54 Sample Description #56 WC #11  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y  
 Samp. Date/Time/Temp 04/14/17 09:14am NA C Sampled by Customer

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	ND	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 08:57AM SPC
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Sample ID L6765084-55 Sample Description #57 WC #12  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y  
 Samp. Date/Time/Temp 04/14/17 09:15am NA C Sampled by Customer

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	ND	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 08:58AM SPC
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PIN: 31656

Serial Number: 6266093

**Account No:** SM0102, LAFAYETTE TOWNSHIP BOARD OF EDUCATION  
**Project No:** SM0102 LEAD, LAFAYETTE TOWNSHIP BOARD OF EDUCATION

**P.O. No:**

**Inv. No:** 1866414 PI  
**PWSID No:**

**Sample ID** L6765084-56    **Sample Description** #59 BRS-213-2  
**Received Date/Time/Temp** 04/17/17 07:35pm 1.3 C    **Iced (Y/N):** Y  
**Samp. Date/Time/Temp** 04/14/17 09:16am NA C    **Sampled by** Customer

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0075		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 08:59AM SPC
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**Sample ID** L6765084-57    **Sample Description** #60 BRS-213-3  
**Received Date/Time/Temp** 04/17/17 07:35pm 1.3 C    **Iced (Y/N):** Y  
**Samp. Date/Time/Temp** 04/14/17 09:17am NA C    **Sampled by** Customer

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	ND		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 09:02AM SPC
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**Sample ID** L6765084-58    **Sample Description** #61 BRS-213-4  
**Received Date/Time/Temp** 04/17/17 07:35pm 1.3 C    **Iced (Y/N):** Y  
**Samp. Date/Time/Temp** 04/14/17 09:18am NA C    **Sampled by** Customer

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	ND		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 09:04AM SPC
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**Sample ID** L6765084-59    **Sample Description** #62 GRS-213-1  
**Received Date/Time/Temp** 04/17/17 07:35pm 1.3 C    **Iced (Y/N):** Y  
**Samp. Date/Time/Temp** 04/14/17 09:22am NA C    **Sampled by** Customer

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0010		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/21/17 06:31AM SPC
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# Eurofins QC, Inc.

# Analytical Report

Printed 04/29/17 01:10

Account No: SM0102, LAFAYETTE TOWNSHIP BOARD OF EDUCATION  
 Project No: SM0102 LEAD, LAFAYETTE TOWNSHIP BOARD OF EDUCATION

P.O. No:

Inv. No: 1866414 PI  
 PWSID No:

Sample ID L6765084-60 Sample Description #63 GRS-213-2  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y  
 Samp. Date/Time/Temp 04/14/17 09:23am NA C Sampled by Customer

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	ND	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/21/17 06:47AM SPC
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Sample ID L6765084-61 Sample Description #64 GRS-213-3  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y  
 Samp. Date/Time/Temp 04/14/17 09:24am NA C Sampled by Customer

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0011	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/21/17 06:48AM SPC
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Sample ID L6765084-62 Sample Description #65 GRS-213-4  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y  
 Samp. Date/Time/Temp 04/14/17 09:24am NA C Sampled by Customer

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0012	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 11:02AM SPC
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Sample ID L6765084-63 Sample Description #66 SK-217  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y  
 Samp. Date/Time/Temp 04/14/17 09:26am NA C Sampled by Customer

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0025	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 11:10AM SPC
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PIN: 31656

Serial Number: 6266093

# Eurofins QC, Inc.

# Analytical Report

Printed 04/29/17 01:10

Account No: SM0102, LAFAYETTE TOWNSHIP BOARD OF EDUCATION P.O. No:  
 Project No: SM0102 LEAD, LAFAYETTE TOWNSHIP BOARD OF EDUCATION

Inv. No: 1866414 PI  
 PWSID No:

Sample ID Sample Description Samp. Date/Time/Temp Sampled by  
 L6765084-64 #67 WC #13 04/14/17 09:27am NA C Customer  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	ND		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 11:12AM SPC
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Sample ID Sample Description Samp. Date/Time/Temp Sampled by  
 L6765084-65 #68 WC #14 04/14/17 09:28am NA C Customer  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	ND		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 11:14AM SPC
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Sample ID Sample Description Samp. Date/Time/Temp Sampled by  
 L6765084-66 #69 SK-226 04/14/17 09:30am NA C Customer  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0023		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 11:19AM SPC
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Sample ID Sample Description Samp. Date/Time/Temp Sampled by  
 L6765084-67 #70 SK-224 04/14/17 09:30am NA C Customer  
 Received Date/Time/Temp 04/17/17 07:35pm 1.3 C Iced (Y/N): Y

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0011		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 11:20AM SPC
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PIN: 31656

Serial Number: 6266093



**Account No:** SM0102, LAFAYETTE TOWNSHIP BOARD OF EDUCATION  
**Project No:** SM0102 LEAD, LAFAYETTE TOWNSHIP BOARD OF EDUCATION

**P.O. No:**

**Inv. No:** 1866414 PI  
**PWSID No:**

**Sample ID** L6765084-72 **Sample Description** #75 KS  
**Received Date/Time/Temp** 04/17/17 07:35pm 1.3 C **Iced (Y/N):** Y  
**Samp. Date/Time/Temp** 04/14/17 09:39am NA C **Sampled by** Customer

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0019		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 11:32AM SPC
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**Sample ID** L6765084-73 **Sample Description** #76 KC-1  
**Received Date/Time/Temp** 04/17/17 07:35pm 1.3 C **Iced (Y/N):** Y  
**Samp. Date/Time/Temp** 04/14/17 09:41am NA C **Sampled by** Customer

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0075		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 11:44AM SPC
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**Sample ID** L6765084-74 **Sample Description** #77 KC-2  
**Received Date/Time/Temp** 04/17/17 07:35pm 1.3 C **Iced (Y/N):** Y  
**Samp. Date/Time/Temp** 04/14/17 09:41am NA C **Sampled by** Customer

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0103		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 11:46AM SPC
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**Sample ID** L6765084-75 **Sample Description** #78 KC-3  
**Received Date/Time/Temp** 04/17/17 07:35pm 1.3 C **Iced (Y/N):** Y  
**Samp. Date/Time/Temp** 04/14/17 09:42am NA C **Sampled by** Customer

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0491		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 11:48AM SPC
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# Eurofins QC, Inc.

# Analytical Report

Printed 04/29/17 01:10

**Account No:** SM0102, LAFAYETTE TOWNSHIP BOARD OF EDUCATION  
**Project No:** SM0102 LEAD, LAFAYETTE TOWNSHIP BOARD OF EDUCATION

**P.O. No:**

**Inv. No:** 1866414 PI  
**PWSID No:**

**Sample ID** L6765084-76 **Sample Description** #83 HB #7  
**Received Date/Time/Temp** 04/17/17 07:35pm 1.3 C **Iced (Y/N):** Y  
**Samp. Date/Time/Temp** 04/14/17 09:47am NA C **Sampled by** Customer

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0388	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 11:49AM SPC
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**Sample ID** L6765084-77 **Sample Description** #84 HB #8  
**Received Date/Time/Temp** 04/17/17 07:35pm 1.3 C **Iced (Y/N):** Y  
**Samp. Date/Time/Temp** 04/14/17 09:50am NA C **Sampled by** Customer

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0744	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 11:51AM SPC
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**Sample ID** L6765084-78 **Sample Description** #85 HB #9  
**Received Date/Time/Temp** 04/17/17 07:35pm 1.3 C **Iced (Y/N):** Y  
**Samp. Date/Time/Temp** 04/14/17 09:51am NA C **Sampled by** Customer

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0044	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 11:53AM SPC
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**Sample ID** L6765084-79 **Sample Description** #86 HB #10  
**Received Date/Time/Temp** 04/17/17 07:35pm 1.3 C **Iced (Y/N):** Y  
**Samp. Date/Time/Temp** 04/14/17 09:53am NA C **Sampled by** Customer

Parameter	Result	Qual Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0186	mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 11:54AM SPC
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PIN: 31656

Serial Number: 6266093

**Account No:** SM0102, LAFAYETTE TOWNSHIP BOARD OF EDUCATION  
**Project No:** SM0102 LEAD, LAFAYETTE TOWNSHIP BOARD OF EDUCATION

**P.O. No:**

**Inv. No:** 1866414 PI  
**PWSID No:**

**Sample ID** L6765084-80    **Sample Description** #58 BRS-213-1  
**Received Date/Time/Temp** 04/17/17 07:35pm 1.3 C    **Iced (Y/N):** Y  
**Samp. Date/Time/Temp** 04/14/17 09:19am NA C    **Sampled by** Customer

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	0.0059		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 12:00PM SPC
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**Sample ID** L6765084-81    **Sample Description** FIELD BLANK  
**Received Date/Time/Temp** 04/17/17 07:35pm 1.3 C    **Iced (Y/N):** Y  
**Samp. Date/Time/Temp** 04/17/17 04:19pm NA C    **Sampled by** Customer

Parameter	Result	Qual	Units	Method	DF	RL	Test Date, Time, Analyst
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**METALS (EUROFINS LANCASTER)**

Lead	ND		mg/l	EPA 200.8 rev 5.4	1	0.00100	04/24/17 12:01PM SPC
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**Sample Comments | Result Qualifiers:**

- L6765084-1 :
- L6765084-2 :
- L6765084-3 :
- L6765084-4 :
- L6765084-5 :
- L6765084-6 :
- L6765084-7 :
- L6765084-8 :
- L6765084-9 :
- L6765084-10 :
- L6765084-11 :
- L6765084-12 :
- L6765084-13 :
- L6765084-14 :
- L6765084-15 :
- L6765084-16 :

PIN: 31656

Serial Number: 6266093

# Eurofins QC, Inc.

# Analytical Report

Printed 04/29/17 01:10

**Account No:** SM0102, LAFAYETTE TOWNSHIP BOARD OF EDUCATION  
**Project No:** SM0102 LEAD, LAFAYETTE TOWNSHIP BOARD OF EDUCATION

**P.O. No:**

**Inv. No:** 1866414 PI  
**PWSID No:**

L6765084-17 :  
L6765084-18 :  
L6765084-19 :  
L6765084-20 :  
L6765084-21 :  
L6765084-22 :  
L6765084-23 :  
L6765084-24 :  
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L6765084-41 :  
L6765084-42 :  
L6765084-43 :  
L6765084-44 :  
L6765084-45 :

PIN: 31656

Serial Number: 6266093

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**Account No:** SM0102, LAFAYETTE TOWNSHIP BOARD OF EDUCATION  
**Project No:** SM0102 LEAD, LAFAYETTE TOWNSHIP BOARD OF EDUCATION

**P.O. No:**

**Inv. No:** 1866414 PI  
**PWSID No:**

- L6765084-46 :
- L6765084-47 :
- L6765084-48 :
- L6765084-49 :
- L6765084-50 :
- L6765084-51 :
- L6765084-52 :
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- L6765084-71 :
- L6765084-72 :
- L6765084-73 :
- L6765084-74 :

PIN: 31656

Serial Number: 6266093



---

**Account No:** SM0102, LAFAYETTE TOWNSHIP BOARD OF EDUCATION  
**Project No:** SM0102 LEAD, LAFAYETTE TOWNSHIP BOARD OF EDUCATION

**P.O. No:**

**Inv. No:** 1866414 PI  
**PWSID No:**

L6765084-75 :

L6765084-76 :

L6765084-77 :

L6765084-78 :

L6765084-79 :

L6765084-80 :

L6765084-81 :



PIN: 31656

Serial Number: 6266093

## 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	<b>Metals:</b> Estimated value due to presence of interference
B	Analyte was detected in the method blank	E	<b>Organics:</b> Concentration exceeds calibration range.
U	Analyte not detected above RL or MDL, when MDL reported.	E	<b>Microbiology:</b> estimated CFU count
N	Presumptive evidence of compound in library search	M	<b>Metals:</b> Duplicate precision for an element outside control limit
PI or P	Column precision criteria not met, report lower value	N	<b>Metals:</b> Spike recovery for an element outside control limits
P2	Column precision criteria not met, report higher value	C	Result confirmed by reanalysis
W	Dissolved Oxygen uptake in the unseeded blank is greater than 0.20 mg/L.	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	<b>Eurofins, Lancaster:</b> 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	



Lancaster Laboratories  
Environmental

# Analysis Report

2425 New Holland Pike, Lancaster, PA 17601 • 717-656-2300 • Fax: 717-656-2681 • www.LancasterLabs.com

## ANALYTICAL RESULTS

Prepared by:

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

Prepared for:

Eurofins QC Laboratories  
1205 Industrial Blvd.  
P.O. Box 514  
Southampton, PA 18966-0514

Report Date: April 27, 2017

Project: L6765084

Submittal Date: 04/18/2017

Group Number: 1790343

PO Number: L6765084

State of Sample Origin: NJ

### Client Sample Description

L6765084-1 Grab Potable Water  
L6765084-2 Grab Potable Water  
L6765084-3 Grab Potable Water  
L6765084-4 Grab Potable Water  
L6765084-5 Grab Potable Water  
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L6765084-31 Grab Potable Water

### Lancaster Labs

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# Analysis Report

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L6765084-32 Grab Potable Water	8944284
L6765084-33 Grab Potable Water	8944285
L6765084-34 Grab Potable Water	8944286
L6765084-35 Grab Potable Water	8944287
L6765084-36 Grab Potable Water	8944288
L6765084-37 Grab Potable Water	8944289
L6765084-38 Grab Potable Water	8944290
L6765084-39 Grab Potable Water	8944291
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L6765084-75 Grab Potable Water	8944327
L6765084-76 Grab Potable Water	8944328
L6765084-77 Grab Potable Water	8944329
L6765084-78 Grab Potable Water	8944330
L6765084-79 Grab Potable Water	8944331
L6765084-80 Grab Potable Water	8944332
L6765084-81 Grab Potable Water	8944333



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## Analysis Report

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

Regulatory agencies do not accredit laboratories for all methods, analytes, and matrices. Our current scopes of accreditation can be viewed at <http://www.eurofinsus.com/environment-testing/laboratories/eurofins-lancaster-laboratories-environmental/resources/certifications/>. To request copies of prior scopes of accreditation, contact your project manager.

Electronic Copy To Eurofins QC Laboratories

Attn: Nicki Smith

Respectfully Submitted,

Wendy A. Kozma  
Principal Specialist Group Leader



Lancaster Laboratories  
Environmental

## Case Narrative

Project Name: L6765084  
LL Group #: 1790343

### General Comments:

See the Laboratory Sample Analysis Record section of the Analysis Report for the method references.

All QC met criteria unless otherwise noted in an Analysis Specific Comment below. Refer to the QC Summary for specific values and acceptance criteria.

Project specific QC samples are not included in this data set

Matrix QC may not be reported if site-specific QC samples were not submitted. In these situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD was performed, unless otherwise specified in the method.

Surrogate recoveries (if applicable) which are outside of the QC window are confirmed unless attributed to a dilution or otherwise noted in an Analysis Specific Comment below.

The samples were received at the appropriate temperature and in accordance with the chain of custody unless otherwise noted.

### Analysis Specific Comments:

No additional comments are necessary.



## Quality Control Summary

Client Name: Eurofins QC Laboratories  
Reported: 04/27/2017 09:11

Group Number: 1790343

Matrix QC may not be reported if insufficient sample or site-specific QC samples were not submitted. In these situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD was performed, unless otherwise specified in the method.

All Inorganic Initial Calibration and Continuing Calibration Blanks met acceptable method criteria unless otherwise noted on the Analysis Report.

### Method Blank

Analysis Name	Result	LOQ
	mg/l	mg/l
Batch number: 171096051012A	Sample number(s): 8944253-8944260	
Lead	N.D.	0.0010
Batch number: 171096051013A	Sample number(s): 8944261-8944270	
Lead	N.D.	0.0010
Batch number: 171096051014A	Sample number(s): 8944271-8944280	
Lead	N.D.	0.0010
Batch number: 171096051015A	Sample number(s): 8944281-8944290	
Lead	N.D.	0.0010
Batch number: 171096051016A	Sample number(s): 8944291-8944300	
Lead	N.D.	0.0010
Batch number: 171096051017A	Sample number(s): 8944301-8944310	
Lead	N.D.	0.0010
Batch number: 171100605101A	Sample number(s): 8944311-8944313	
Lead	N.D.	0.0010
Batch number: 171116051003A	Sample number(s): 8944314-8944323	
Lead	N.D.	0.0010
Batch number: 171116051004A	Sample number(s): 8944324-8944333	
Lead	N.D.	0.0010

### LCS/LCSD

Analysis Name	LCS Spike Added	LCS Conc	LCSD Spike Added	LCSD Conc	LCS %REC	LCSD %REC	LCS/LCSD Limits	RPD	RPD Max
	mg/l	mg/l	mg/l	mg/l					
Batch number: 171096051012A	Sample number(s): 8944253-8944260								
Lead	0.0150	0.0138			92		85-115		
Batch number: 171096051013A	Sample number(s): 8944261-8944270								
Lead	0.0150	0.0132			88		85-115		
Batch number: 171096051014A	Sample number(s): 8944271-8944280								
Lead	0.0150	0.0135			90		85-115		
Batch number: 171096051015A	Sample number(s): 8944281-8944290								

\*- Outside of specification

- (1) The result for one or both determinations was less than five times the LOQ.
- (2) The unspiked result was more than four times the spike added.

P##### is indicative of a Background or Unspiked sample that is batch matrix QC and was not performed using a sample from this submission group.



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# Analysis Report

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## Quality Control Summary

Client Name: Eurofins QC Laboratories  
Reported: 04/27/2017 09:11

Group Number: 1790343

### LCS/LCSD (continued)

Analysis Name	LCS Spike Added mg/l	LCS Conc mg/l	LCSD Spike Added mg/l	LCSD Conc mg/l	LCS %REC	LCSD %REC	LCS/LCSD Limits	RPD	RPD Max
Lead	0.0150	0.0140			94		85-115		
Batch number: 171096051016A	Sample number(s): 8944291-8944300								
Lead	0.0150	0.0143			95		85-115		
Batch number: 171096051017A	Sample number(s): 8944301-8944310								
Lead	0.0150	0.0133			88		85-115		
Batch number: 171100605101A	Sample number(s): 8944311-8944313								
Lead	0.0150	0.0147			98		85-115		
Batch number: 171116051003A	Sample number(s): 8944314-8944323								
Lead	0.0150	0.0142			95		85-115		
Batch number: 171116051004A	Sample number(s): 8944324-8944333								
Lead	0.0150	0.0142			95		85-115		

### MS/MSD

Unspiked (UNSPK) = the sample used in conjunction with the matrix spike

Analysis Name	Unspiked Conc mg/l	MS Spike Added mg/l	MS Conc mg/l	MSD Spike Added mg/l	MSD Conc mg/l	MS %Rec	MSD %Rec	MS/MSD Limits	RPD	RPD Max	
Batch number: 171096051012A	Sample number(s): 8944253-8944260 UNSPK: P943606										
Lead	0.000344	0.0153	0.0138			88		70-130			
Batch number: 171096051013A	Sample number(s): 8944261-8944270 UNSPK: 8944261										
Lead	0.000536	0.0153	0.0144			91		70-130			
Batch number: 171096051014A	Sample number(s): 8944271-8944280 UNSPK: 8944271										
Lead	0.000968	0.0153	0.0147			90		70-130			
Batch number: 171096051015A	Sample number(s): 8944281-8944290 UNSPK: 8944281										
Lead	0.0169	0.0153	0.0322			100		70-130			
Batch number: 171096051016A	Sample number(s): 8944291-8944300 UNSPK: 8944291										
Lead	0.00161	0.0153	0.0170			101		70-130			
Batch number: 171096051017A	Sample number(s): 8944301-8944310 UNSPK: 8944301										
Lead	0.000899	0.0153	0.0150			92		70-130			
Batch number: 171100605101A	Sample number(s): 8944311-8944313 UNSPK: 8944311										
Lead	0.00103	0.0153	0.0166			102		70-130			
Batch number: 171116051003A	Sample number(s): 8944314-8944323 UNSPK: 8944314										
Lead	0.00122	0.0153	0.0159			96		70-130			

\*- Outside of specification

(1) The result for one or both determinations was less than five times the LOQ.

(2) The unspiked result was more than four times the spike added.

##### is indicative of a Background or Unspiked sample that is batch matrix QC and was not performed using a sample from this submission group.



## Quality Control Summary

Client Name: Eurofins QC Laboratories  
Reported: 04/27/2017 09:11

Group Number: 1790343

### MS/MSD (continued)

Unspiked (UNSPK) = the sample used in conjunction with the matrix spike

Analysis Name	Unspiked Conc mg/l	MS Spike Added mg/l	MS Conc mg/l	MSD Spike Added mg/l	MSD Conc mg/l	MS %Rec	MSD %Rec	MS/MSD Limits	RPD	RPD Max
Batch number: 171116051004A Lead	0.00194	0.0153	0.0167			96		70-130		

### Laboratory Duplicate

Background (BKG) = the sample used in conjunction with the duplicate

Analysis Name	BKG Conc mg/l	DUP Conc mg/l	DUP RPD	DUP RPD Max
Batch number: 171096051012A Lead	0.000344	0.000328	5 (1)	20
Batch number: 171096051013A Lead	0.000536	0.000526	2 (1)	20
Batch number: 171096051014A Lead	0.000968	0.00103	6 (1)	20
Batch number: 171096051015A Lead	0.0169	0.0173	3	20
Batch number: 171096051016A Lead	0.00161	0.00157	3 (1)	20
Batch number: 171096051017A Lead	0.000899	0.000904	1 (1)	20
Batch number: 171100605101A Lead	0.00103	0.000967	6 (1)	20
Batch number: 171116051003A Lead	0.00122	0.00118	3 (1)	20
Batch number: 171116051004A Lead	0.00194	0.00195	1 (1)	20

\* - Outside of specification

(1) The result for one or both determinations was less than five times the LOQ.

(2) The unspiked result was more than four times the spike added.

P##### is indicative of a Background or Unspiked sample that is batch matrix QC and was not performed using a sample from this submission group.





1205 Industrial Blvd.  
Southampton, PA 18866-0514  
Phone: 215-355-3300  
Fax: 215-355-7231

QC

Client/Acct. No. LAFAYETTE BOE/S M0102  
Address 178 BEAVER RUN RD.

City/State/Zip LAFAYETTE, NJ 07848  
Phone/Fax 973-875-3344

Client Contact REK GOTTEMOELLE  
P.O. No. PWSID #: NJ191302  
Quote # 0729913 ASMI  
e-mail: REK.GOTTEMOELLE@DEPTONLINE.NEJ

CHAIN OF CUSTODY  
Page 2 of 5

Bill to/Report to (if different)

Sampling Site Address (if different) Include State

Number of Containers  
H H T V H H N Z J U B  
C I N O H O A A C T  
S O I I I I I I I I  
T e s t

Math Code

G C  
R A M  
O A P

Military Time

Date

Collection

DI Water

Analysis Requested

Field Parameters Analyzed By:

Initials

Date/Time

Delivery:  EQC COURIER  CLIENT

UPS  FEDEX  OTHER

Rect'd Temp: 9.8°C Initials: MOC Local of 66

Comments: 13 Skelton

Hazardous: yes/no

Page 68 of 68

Page 35 of 43

6-1790343

Lab LIMS No: 66765084

LAB USE ONLY:

# Ascorbic/HCL Vials #      HCl Vials  
# Na2S2O5  
# Na OH/Zn acetate, pH  
# HNO3 pH  
# H2SO4 pH  
# NaOH pH  
# 10 Unpreserved, VC REPORT  
# HCl #      NH4Cl #      MeOH:  
#      #      DI Water

ANALYSIS REQUESTED

LEAD

SAMPLED BY: (Name/Company) REK GOTTEMOELLE / LAFAYETTE TWP BOE

TAT:  STANDARD (10 DAY)  Standard  NJ-RDD  SRP-RDD  
 Standard + QC  Forms  EDD

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

RELINQUISHED BY SAMPLER	DATE	TIME	RECEIVED BY	DATE	TIME
1. <u>Mark Skelton</u>	<u>4/17/17</u>	<u>13:52</u>	1. <u>Mark Skelton</u>	<u>4/17/17</u>	<u>13:52</u>
2. <u>Mark Skelton</u>	<u>4/17/17</u>	<u>17:07</u>	2. <u>Cooper # WC-33</u>	<u>4/17/17</u>	<u>17:07</u>
3. <u>WGS</u>	<u>4/17/17</u>	<u>19:35</u>	3. <u>gm</u>	<u>4/17/17</u>	<u>19:35</u>
4. <u>    </u>	<u>    </u>	<u>    </u>	4. <u>    </u>	<u>    </u>	<u>    </u>
5. <u>    </u>	<u>    </u>	<u>    </u>	5. <u>    </u>	<u>4-17-17</u>	<u>5:30</u>

MATRIX CODES  
DW: DRINKING WATER  
GW: GROUND WATER  
WW: WASTEWATER  
SO: SOIL  
SL: SLUDGE  
OL: OIL  
SOL: NON SOIL SOLID  
MI: MISCELLANEOUS  
X: OTHER  
Field pH, Temp (°C), DO, Cl2, Cont. etc.

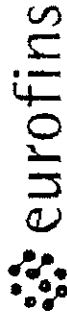
G-1790543

		<b>CHAIN OF CUSTODY</b> Page 3 of 4		<b>MATRIX CODES</b>	
1205 Industrial Blvd. Southampton, PA 18908-0514 Phone: 215-355-3900 Fax: 215-355-7231		Lab LIMS No: <u>66765084</u>		DW: DRINKING WATER GW: GROUND WATER WW: WASTEWATER SO: SOIL SL: SLUDGE OIL: OIL SOL: NON SOIL SOLID MI: MISCELLANEOUS X: OTHER	
Client/Acct. No. <u>LAFALETTE BOE/SINDO2</u> Address <u>178 BEAVER RUN RD.</u>		Sampling Site Address (if different) Include State <u>LAFALETTE, NJ 07848</u>		<b>LAB USE ONLY:</b> # Ascorbic/HCL Vials # <u>HCl Vials</u> # <u>NasSO2</u> # Na OH/Zn acetate pH # HNO3 pH # H2SO4 pH # NaOH pH # Unpreserved <u>MLPUB</u> # HCl # <u>NH4Cl</u> # <u>MeOH</u>	
City/State/Zip <u>LAFALETTE, NJ 07848</u> Phone/Fax <u>973-875-3344</u> Client Contact: <u>BOE GOTTMOLLER</u>		P.O. No. <u>PMSD # NJ 1913202</u> Quote # <u>Q29913 ASM</u> e-mail: <u>RICK GOTTMOLLER@OPTOLINE.NET</u>		# <u>DI Water</u> <b>ANALYSIS REQUESTED:</b>	
PROJECT <b>FIELD ID</b>		Collection Date Military Time Matrix Code Number of Containers H C I V I N Z O H A P U M P R E T		Field Parameters Analyzed By: _____ Date/Time: _____	
# 21 - DW - 102 # 22 - DW - 101 # 23 - WC - #7 # 24 - WC - #8 # 25 - SK - 103 # 26 - HB #1 # 27 - DW - 103 # 28 - SK - 121-1 # 29 - SK - 121-2 # 30 - SK - 121-3		G R A M P C O M P M A T R I X C O D E T O T A L 1 1 1 1 1 1 1 1 1 1 1		Field pH, Temp (°C), DO, Cl2, Cond. etc.	
SAMPLED BY: (Name/Company) <u>RICK GOTTMOLLER</u> <u>LAFALETTE TWP BOE</u>		Report Format: <input checked="" type="checkbox"/> Standard <input type="checkbox"/> NJ-RDD <input type="checkbox"/> SRP-RDD <input type="checkbox"/> Standard + QC <input type="checkbox"/> Forms <input type="checkbox"/> EDD		Initials _____ Date/Time: _____	
TAT: <input checked="" type="checkbox"/> STANDARD (10 DAY) of DUE DATE _____ Please call for pricing and availability for rush (<10 day) turnaround and for all but standard reporting format.		RECEIVED BY 1. <u>[Signature]</u> 4/17/17 13:52 2. <u>[Signature]</u> 4/17/17 17:07 3. <u>[Signature]</u> 4/17/17 17:07 4. _____ 5. _____		DELIVERY: <input type="checkbox"/> EOC COURIER <input type="checkbox"/> CLIENT <input type="checkbox"/> UPS <input type="checkbox"/> FEDEX <input type="checkbox"/> OTHER Custody Seal Number _____ Rec'd Temp: <u>9.8°C</u> Initials: <u>HR</u> loc: <u>DN</u> Location: <u>UG</u> COMMENTS: <u>103 ITRCPR</u>	
RELINQUISHED BY SAMPLER 1. <u>[Signature]</u> RELINQUISHED BY 2. <u>[Signature]</u> RELINQUISHED BY 3. <u>[Signature]</u> RELINQUISHED BY 4. _____ RELINQUISHED BY 5. _____		RECEIVED BY 1. <u>[Signature]</u> 4/17/17 13:52 2. <u>[Signature]</u> 4/17/17 17:07 3. <u>[Signature]</u> 4/17/17 17:07 4. _____ 5. _____		Hazardous: yes/no _____	









QC

1205 Industrial Blvd. Phone: 215-355-9800  
Southampton, PA 18966-0514 Fax: 215-355-7231

Client/Acct. No. LAFAYETTE BOE/SYNOID  
Address 178 BEAVER RUN RD.

City/State/Zip LAKEHURST, NJ 07848  
Phone/fax 973-875-3344  
Client Contact: Rick Cottemouler

P.O. No. PWSID # NJ 1913302  
Quote # Q29913 ASM1  
e-mail: RICK.COTTEMOULER@OPTONLINE.NJ

CHAIN OF CUSTODY  
Page 7 of 89

Bill to Report to (if different)

Sampling Site Address (if different) Includes State

Number of Containers  
H R V R T N Z UN B A C  
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

Collection Date Military Time Matrix Code G C O M P  
# 64 - 0924 0924 X DW  
# 65 - 0926 0926  
# 66 - 0927 0927  
# 67 - 0928 0928  
# 68 - 0930 0930  
# 69 - 0930 0930  
# 70 - 0933 0933  
# 71 - 0937 0937  
# 72 - 0937 0937

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

SAMPLED BY: (Name/Company) Rick Cottemouler  
LAFAYETTE TEST BOE

TAT:  STANDARD (10 DAY) or DUE DATE

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

RECEIVED BY 1. Mark J. K... DATE 4/17/17 TIME 13:52

RECEIVED BY 2. Coole #13 DATE 4/17/17 TIME 17:07

RECEIVED BY 3. J... DATE 4/17/17 TIME 17:07

RECEIVED BY 4. DATE TIME

RECEIVED BY 5. DATE TIME

RECEIVED BY DATE TIME

RECEIVED BY DATE TIME

RECEIVED BY DATE TIME

RECEIVED BY DATE TIME

RECEIVED BY DATE TIME

RECEIVED BY DATE TIME

RECEIVED BY DATE TIME

RECEIVED BY DATE TIME

RECEIVED BY DATE TIME

RECEIVED BY DATE TIME

6-1790343

Lab LIMS No: 66765084

LAB USE ONLY:

# Ascorbic/HCL Vials # HCl Vials  
# Na2SO3  
# Na OH/Zn Acetate pH  
# HNO3 pH  
# H2SO4 pH  
# NaOH pH  
# Unpreserved HCl  
# HCl # NH4Cl # MeOH  
# DI Water

ANALYSIS REQUESTED

LEAD

Field pH, Temp (C), DO, Cl2, Cond, etc.

Field Parameters Analyzed By: Initials Date/Time

DELIVERY:  EQC COURIER  CLIENT  
CUPS  FEDEX  OTHER

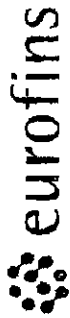
Rec'd Temp: 9.8°C Initials: MKZ loc 8/N Location: 66765084

COMMENTS: OS MKZ

Hazardous: yes/no







QC

1205 Industrial Blvd.  
Southampton, PA 18066-0514

Phone: 215-355-3900  
Fax: 215-355-7231

Client/Acct. No. LAZYBONE BOE/SINO102  
Address 178 BEAVER CREEK RD.

City/State/Zip LAKEVIEW, NJ 07838  
Phone/Fax 973-875-3344

Client Contact: BOB GATTENBARGER

PROJECT

FIELD ID

FIELD BULK

CHAIN OF CUSTODY

Page 9 of 9

Bill to/Report to (if different)

Sampling Site Address (if different) include State

P.O. No. PWSID #: NJ1913302

Quote # 029913 ASM

e-mail: BOB.GATTENBARGER@PIONALWE.NJ.EI

Collection

Date 4/17/17 1619 DW 1

Military Time

Matrix Code

Number of Containers

H H V H N Z U B  
C I P I N O D A P T  
S O I I S H A R T  
4 1 1 1 1 1 1 1

G C  
R A M  
A B P

Field Parameters Analyzed By: MSK/EAC

TAT:  STANDARD (10 DAY) Report Format:  Standard  NJ-RDD  SRP-RDD

or DUE DATE 4/17/17  Standard + QC  Forms  EDD

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. 0900] 4: PM) IS. (000)

RELINQUISHED BY SAMPLER

1. MSK/EAC DATE 4/17/17 TIME 0352

RELINQUISHED BY

2. Mark S. Bulwos DATE 4/17/17 TIME 1707

RELINQUISHED BY

3. MSK/EAC DATE 4/17/17 TIME 1707

RELINQUISHED BY

4. MSK/EAC DATE 4/17/17 TIME 1707

RELINQUISHED BY

5. MSK/EAC DATE 4/17/17 TIME 1707

RECEIVED BY

1. MSK/EAC DATE 4/17/17 TIME 1352

RECEIVED BY

2. MSK/EAC DATE 4/17/17 TIME 1707

RECEIVED BY

3. MSK/EAC DATE 4/17/17 TIME 1707

RECEIVED BY

4. MSK/EAC DATE 4/17/17 TIME 1707

RECEIVED BY

5. MSK/EAC DATE 4/17/17 TIME 1707

RECEIVED BY

6. MSK/EAC DATE 4/17/17 TIME 1707

RECEIVED BY

7. MSK/EAC DATE 4/17/17 TIME 1707

RECEIVED BY

8. MSK/EAC DATE 4/17/17 TIME 1707

RECEIVED BY

6-1790343

Lab LIMS No: L6765084

LAB USE ONLY

# Ascorbic/HCl Vials #      HCl Vials

# Na<sub>2</sub>S<sub>2</sub>O<sub>5</sub>

# Na OH/Zn acetate pH

# HNO<sub>3</sub> pH

# H<sub>2</sub>SO<sub>4</sub> pH

# NaOH pH

# Unpreserved MSK/EAC

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

#      DI Water

ANALYSIS REQUESTED

Lead

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

Field Parameters Analyzed By:

Initials

Date/Time:

DELIVERY:  EDG COURIER  CLIENT

CUPS  FEDEX  OTHER

Custody Seal Number

Rec'd Temp: 9.8°C initials: MSK loc: DN Location: MSK

COMMENTS: MSK MSK/EAC

Hazardous: use / n/n



Lancaster Laboratories  
Environmental

### Sample Administration Receipt Documentation Log

Doc Log ID: 181059



Group Number(s): 1790343

Client: QC

#### Delivery and Receipt Information

Delivery Method:	<u>QC Labs</u>	Arrival Timestamp:	<u>04/18/2017 5:50</u>
Number of Packages:	<u>2</u>	Number of Projects:	<u>1</u>

#### 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	VOA Vial Headspace $\geq$ 6mm:	N/A
Samples Chilled:	No	Total Trip Blank Qty:	0
Paperwork Enclosed:	Yes	Air Quality Samples Present:	No
Samples Intact:	Yes		
Missing Samples:	No		
Extra Samples:	No		
Discrepancy in Container Qty on COC:	No		

Unpacked by Timothy Cubberley (6520) at 07:28 on 04/18/2017

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