

Analytical Report

Serialized: 05/08/2017 09:56pm QC36

DAVE CAMPANELLA HAMMONTON BOARD OF EDUCATION 566 OLD FORKS ROAD

HAMMONTON, NJ 08037

Regarding:

HAMMONTON BOARD OF EDUCATION 566 OLD FORKS ROAD HAMMONTON, NJ 08037

PROJECT ID:

W07818

LABORATORY REPORT NUMBER:

L6770308

PO NUMBER:

16-2237

Authorized by: Raphael C. Fratti, Laboratory Director

Analytical Report

DAVE CAMPANELLA HAMMONTON BOARD OF EDUCATION 566 OLD FORKS ROAD HAMMONTON, NJ 08037

Regarding: DAVE CAMPANELLA HAMMONTON BOARD OF EDUCATION 566 OLD FORKS ROAD HAMMONTON, NJ 08037

Account No: W07818, HAMMONTON BOARD OF EDUCATION

Project No: W07818, HAMMONTON BOARD OF EDUCATION

P.O. No:16-2237

1867795

Inv. No: PWSID No:

Samp. Date/Time/Temp Sampled by

04/13/17 12:54pm NA C Customer

Sample ID **Sample Description**

ELEMENTARY SCHOOL, SAMPLE-WES L6770308-1

Received Date/Time/Temp 04/20/17 08:40pm 19.8 C | Iced (Y/N): N

Exceeds recommended temperature for chemical testing.(T)

--SUBCONTRACTED RESULT REFERENCES--

See attached reports for the following Subcontract Laboratories:

Eurofins - Lancaster Laboratories, Environmental (ELLE)

LEAD

Sample ID **Sample Description**

L6770308-2 WES-WC-1FL-100W

Received Date/Time/Temp 04/20/17 08:40pm 19.8 C | Iced (Y/N): N Exceeds recommended temperature for chemical testing.(T)

Samp. Date/Time/Temp Sampled by 04/13/17 12:55pm NA C Customer

--SUBCONTRACTED RESULT REFERENCES--

See attached reports for the following Subcontract Laboratories:

Eurofins - Lancaster Laboratories, Environmental (ELLE)

LEAD

Sample ID **Sample Description**

WES-CR-1FL-107 L6770308-3

Received Date/Time/Temp 04/20/17 08:40pm 19.8 C | Iced (Y/N): N

Exceeds recommended temperature for chemical testing.(T)

--SUBCONTRACTED RESULT REFERENCES--

See attached reports for the following Subcontract Laboratories:

Eurofins - Lancaster Laboratories, Environmental (ELLE)

LEAD

PIN: 92533 Serial Number: 6275613

Samp. Date/Time/Temp Sampled by

Analytical Report

Printed 05/08/17 21:56

Account No: W07818, HAMMONTON BOARD OF EDUCATION

Project No: W07818, HAMMONTON BOARD OF EDUCATION

P.O. No:16-2237

Inv. No: PWSID No: 1867795

Sample ID L6770308-4

Sample Description

WES-NS-1FL-NO1
Received Date/Time/Temp 04/20/17 08:40pm 19.8 C Iced (Y/N): N
Exceeds recommended temperature for chemical testing.(T)

Samp. Date/Time/Temp Sampled by 04/13/17 12:58pm NA C Customer

(Y/N): N

--SUBCONTRACTED RESULT REFERENCES--

See attached reports for the following Subcontract Laboratories:

Eurofins - Lancaster Laboratories, Environmental (ELLE) LEAD

Sample ID Sample Description

L6770308-5 WES-WC-1FL-MH

Received Date/Time/Temp 04/20/17 08:40pm 19.8 C Iced (Y/N): N Exceeds recommended temperature for chemical testing.(T)

Samp. Date/Time/Temp Sampled by 04/13/17 12:58pm NA C Customer

--SUBCONTRACTED RESULT REFERENCES--

See attached reports for the following Subcontract Laboratories:

Eurofins - Lancaster Laboratories, Environmental (ELLE) LEAD

Sample ID

Sample Description

L6770308-6 WES-WC-1FL-LCH1

Received Date/Time/Temp 04/20/17 08:40pm 19.8 C Iced (Y/N): N Exceeds recommended temperature for chemical testing.(T)

Samp. Date/Time/Temp Sampled by 04/13/17 01:01pm NA C Customer

--SUBCONTRACTED RESULT REFERENCES--

See attached reports for the following Subcontract Laboratories:

Eurofins - Lancaster Laboratories, Environmental (ELLE) LEAD

Sample ID L6770308-7

Sample Description WES-WC-1FL-200W1

Received Date/Time/Temp 04/20/17 08:40pm 19.8 C Iced (Y/N): N Exceeds recommended temperature for chemical testing.(T)

Samp. Date/Time/Temp Sampled by 04/13/17 01:03pm NA C Customer

--SUBCONTRACTED RESULT REFERENCES--

See attached reports for the following Subcontract Laboratories:

Eurofins - Lancaster Laboratories, Environmental (ELLE) LEAD

Analytical Report

Printed 05/08/17 21:56

Account No:W07818, HAMMONTON BOARD OF EDUCATION

Project No: W07818, HAMMONTON BOARD OF EDUCATION

P.O. No:16-2237

Inv. No: PWSID No: 1867795

Sample ID Sample Description

L6770308-8 WES-WC-1FL-200W2

Received Date/Time/Temp 04/20/17 08:40pm 19.8 C Iced (Y/N): N Exceeds recommended temperature for chemical testing.(T)

Samp. Date/Time/Temp Sampled by 04/13/17 01:04pm NA C Customer

--SUBCONTRACTED RESULT REFERENCES--

See attached reports for the following Subcontract Laboratories:

Eurofins - Lancaster Laboratories, Environmental (ELLE) LEAD

Sample ID Sample Description

L6770308-9 WES-CR-1FL-203

Received Date/Time/Temp 04/20/17 08:40pm 19.8 C Iced (Y/N): N Exceeds recommended temperature for chemical testing.(T)

Samp. Date/Time/Temp Sampled by 04/13/17 01:06pm NA C Customer

--SUBCONTRACTED RESULT REFERENCES--

See attached reports for the following Subcontract Laboratories:

Eurofins - Lancaster Laboratories, Environmental (ELLE) LEAD

Sample ID Sample Description

L6770308-10 WES-CR-1FL-206

Received Date/Time/Temp 04/20/17 08:40pm 19.8 C Iced (Y/N): N Exceeds recommended temperature for chemical testing.(T)

Samp. Date/Time/Temp Sampled by 04/13/17 01:08pm NA C Customer

--SUBCONTRACTED RESULT REFERENCES--

See attached reports for the following Subcontract Laboratories:

Eurofins - Lancaster Laboratories, Environmental (ELLE) LEAD

Sample ID Sample Description

L6770308-11 WES-WC-1FL-RCH

Received Date/Time/Temp 04/20/17 08:40pm 19.8 C Iced (Y/N): N Exceeds recommended temperature for chemical testing.(T)

Samp. Date/Time/Temp Sampled by 04/13/17 01:09pm NA C Customer

--SUBCONTRACTED RESULT REFERENCES--

See attached reports for the following Subcontract Laboratories:

Eurofins - Lancaster Laboratories, Environmental (ELLE) LEAD

Analytical Report

Printed 05/08/17 21:56

Account No: W07818, HAMMONTON BOARD OF EDUCATION

Project No: W07818, HAMMONTON BOARD OF EDUCATION

P.O. No:16-2237

Inv. No: PWSID No: 1867795

Sample ID Sample Description

L6770308-12 WES-WC-1FL-400W1

Received Date/Time/Temp 04/20/17 08:40pm 19.8 C Iced (Y/N): N Exceeds recommended temperature for chemical testing.(T)

Samp. Date/Time/Temp Sampled by 04/13/17 01:11pm NA C Customer

--SUBCONTRACTED RESULT REFERENCES--

See attached reports for the following Subcontract Laboratories:

Eurofins - Lancaster Laboratories, Environmental (ELLE) LEAD

Sample ID Sample Description

L6770308-13 WES-WC-1FL-400W2

Received Date/Time/Temp 04/20/17 08:40pm 19.8 C Iced (Y/N): N Exceeds recommended temperature for chemical testing.(T)

Samp. Date/Time/Temp Sampled by 04/13/17 01:11pm NA C Customer

--SUBCONTRACTED RESULT REFERENCES--

See attached reports for the following Subcontract Laboratories:

Eurofins - Lancaster Laboratories, Environmental (ELLE) LEAD

Sample ID Sample Description

L6770308-14 WES-TL-1FL-TL-FM

Received Date/Time/Temp 04/20/17 08:40pm 19.8 C Iced (Y/N): N Exceeds recommended temperature for chemical testing.(T)

Samp. Date/Time/Temp Sampled by 04/13/17 01:13pm NA C Customer

--SUBCONTRACTED RESULT REFERENCES--

See attached reports for the following Subcontract Laboratories:

Eurofins - Lancaster Laboratories, Environmental (ELLE) LEAD

Sample ID Sample Description

L6770308-15 WES-TL-1FL-TL-FF

Received Date/Time/Temp 04/20/17 08:40pm 19.8 C Iced (Y/N): N Exceeds recommended temperature for chemical testing.(T)

Samp. Date/Time/Temp Sampled by 04/13/17 01:14pm NA C Customer

--SUBCONTRACTED RESULT REFERENCES--

See attached reports for the following Subcontract Laboratories:

Eurofins - Lancaster Laboratories, Environmental (ELLE) LEAD

Analytical Report

Printed 05/08/17 21:56

Account No: W07818, HAMMONTON BOARD OF EDUCATION

Project No: W07818, HAMMONTON BOARD OF EDUCATION

P.O. No:16-2237

Inv. No: PWSID No: 1867795

Sample ID Sample Description

L6770308-16 WES-WC-1FL-300W1

Received Date/Time/Temp 04/20/17 08:40pm 19.8 C Iced (Y/N): N Exceeds recommended temperature for chemical testing.(T)

Samp. Date/Time/Temp Sampled by 04/13/17 01:15pm NA C Customer

--SUBCONTRACTED RESULT REFERENCES--

See attached reports for the following Subcontract Laboratories:

Eurofins - Lancaster Laboratories, Environmental (ELLE) LEAD

Sample ID Sample Description

L6770308-17 WES-WC-1FL-300W2

Received Date/Time/Temp 04/20/17 08:40pm 19.8 C | Iced (Y/N): N Exceeds recommended temperature for chemical testing.(T)

Samp. Date/Time/Temp Sampled by 04/13/17 01:15pm NA C Customer

--SUBCONTRACTED RESULT REFERENCES--

See attached reports for the following Subcontract Laboratories:

Eurofins - Lancaster Laboratories, Environmental (ELLE) LEAD

Sample ID Sample Description

L6770308-18 WES-1M-1FL-KITIM

Received Date/Time/Temp 04/20/17 08:40pm 19.8 C Iced (Y/N): N Exceeds recommended temperature for chemical testing.(T)

Samp. Date/Time/Temp Sampled by 04/13/17 01:19pm NA C Customer

--SUBCONTRACTED RESULT REFERENCES--

See attached reports for the following Subcontract Laboratories:

Eurofins - Lancaster Laboratories, Environmental (ELLE) LEAD

Sample ID Sample Description

L6770308-19 WES-FP-1FL-K1

Received Date/Time/Temp 04/20/17 08:40pm 19.8 C Iced (Y/N): N Exceeds recommended temperature for chemical testing.(T)

Samp. Date/Time/Temp Sampled by 04/13/17 01:21pm NA C Customer

--SUBCONTRACTED RESULT REFERENCES--

See attached reports for the following Subcontract Laboratories:

Eurofins - Lancaster Laboratories, Environmental (ELLE) LEAD

Analytical Report

Printed 05/08/17 21:56

Account No:W07818, HAMMONTON BOARD OF EDUCATION

Project No: W07818, HAMMONTON BOARD OF EDUCATION

P.O. No:16-2237

Inv. No: PWSID No: 1867795

Sample ID Sample Description

L6770308-20 WES-FP-1FL-K2

Received Date/Time/Temp 04/20/17 08:40pm 19.8 C Iced (Y/N): N Exceeds recommended temperature for chemical testing.(T)

Samp. Date/Time/Temp Sampled by 04/13/17 01:21pm NA C Customer

--SUBCONTRACTED RESULT REFERENCES--

See attached reports for the following Subcontract Laboratories:

Eurofins - Lancaster Laboratories, Environmental (ELLE) LEAD

Sample ID Sample Description

L6770308-21 WES-WC-1FL-GH

Received Date/Time/Temp 04/20/17 08:40pm 19.8 C Iced (Y/N): N

Exceeds recommended temperature for chemical testing.(T)

Samp. Date/Time/Temp Sampled by 04/13/17 01:23pm NA C Customer

--SUBCONTRACTED RESULT REFERENCES--

See attached reports for the following Subcontract Laboratories:

Eurofins - Lancaster Laboratories, Environmental (ELLE) LEAD

Sample ID Sample Description

L6770308-22 WES-WC-2FL-5W1

Received Date/Time/Temp 04/20/17 08:40pm 19.8 C Iced (Y/N): N Exceeds recommended temperature for chemical testing.(T)

Samp. Date/Time/Temp Sampled by 04/13/17 01:26pm NA C Customer

--SUBCONTRACTED RESULT REFERENCES--

See attached reports for the following Subcontract Laboratories:

Eurofins - Lancaster Laboratories, Environmental (ELLE) LEAD

Sample ID Sample Description

L6770308-23 WES-WC-2FL-5W2

Received Date/Time/Temp 04/20/17 08:40pm 19.8 C Iced (Y/N): N Exceeds recommended temperature for chemical testing.(T)

Samp. Date/Time/Temp Sampled by 04/13/17 01:26pm NA C Customer

--SUBCONTRACTED RESULT REFERENCES--

See attached reports for the following Subcontract Laboratories:

Eurofins - Lancaster Laboratories, Environmental (ELLE) LEAD

Analytical Report

Account No: W07818, HAMMONTON BOARD OF EDUCATION

Project No: W07818, HAMMONTON BOARD OF EDUCATION

P.O. No:16-2237

Inv. No:

1867795 **PWSID No:**

Sample ID **Sample Description**

L6770308-24 WES-WC-2FL-3W1

Received Date/Time/Temp 04/20/17 08:40pm 19.8 C Iced (Y/N): N Exceeds recommended temperature for chemical testing.(T)

Samp. Date/Time/Temp Sampled by 04/13/17 01:29pm NA C Customer

--SUBCONTRACTED RESULT REFERENCES--

See attached reports for the following Subcontract Laboratories:

Eurofins - Lancaster Laboratories, Environmental (ELLE) LEAD

Sample ID **Sample Description**

L6770308-25 WES-WC-2FL-3W2

Received Date/Time/Temp 04/20/17 08:40pm 19.8 C lced (Y/N): N Exceeds recommended temperature for chemical testing.(T)

Samp. Date/Time/Temp Sampled by 04/13/17 01:29pm NA C Customer

--SUBCONTRACTED RESULT REFERENCES--

See attached reports for the following Subcontract Laboratories:

Eurofins - Lancaster Laboratories, Environmental (ELLE) LEAD

Sample Comments | Result Qualifiers:

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L6770308-2:

L6770308-3:

L6770308-4:

L6770308-5:

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L6770308-9:

L6770308-10:

L6770308-11:

L6770308-12:

L6770308-13:

L6770308-14:

Analytical Report Printed 05/08/17 21:56

Account No: W07818, HAMMONTON BOARD OF EDUCATION Project No: W07818, HAMMONTON BOARD OF EDUCATION P.O. No:16-2237

Inv. No: PWSID No: 1867795

L6770308-15:

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Horsham, PA 19044-0962 Fax: :	215-355-7231	Sampling S	Site Address (if di	fferent) Include	State					#	Na ₂ S ₂ O ₃	WW: WASTEWATER
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Horsham PA 10044 0995 Fax 215-355-7231 Sampling Site Addinase (if different) Include States # NesSr0; WWW. WASTEWATER So Soil Radinase Machine	702 Electronic Drive Phone	: 215-355-3900	<u> </u>				_						⊣ #	Ascorbic/F	ICL Vials	# ici\	Vials	
Address So T 8 8 Go	Horsham, PA 19044-0962 Fax:	215-355-7231	Sampling	Site Address (if	differen	t) include	State											WW: WASTEWATER
Address w 0 7 8 18 (0 w 4 t ham on two w 1 0803) # HND, pH SILUDEE City/State/Zip Homerous w 1 0803) # HND, pH SILUDEE City/State/Zip Homerous w 1 0803) # HND, pH SILUDEE SOL NON SOL SOLID Mit MESCELLARDUS Mit Model	Client/Acct. No. Hammonton	300	File	men-	tor.	, ,	ch	001	/				#	# Na OH/Zn acetate pH			SO: SOIL	
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Han a ont on BOE DATE 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 PATE TIME RECEIVED BY 1.	Bob wilson		AKD (10		•		/				ט ע	SKP.	-עטט	Initials		FIBIU Fataitii		
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Eurofins QC, Inc. 1205 Industrial Highway, Southampton, PA 18966

VINELAND-HORSHAM



Inter-Laboratory Transport Form: VH042017 **Coolers for Transport** Complete Section To be completed by person sealing coolers **Upon Delivery** Please Note the Following: Cooler ID No. **Custody Seal** Date Time Initials Temp **Iced** Y/N No. VH04297-1 Individual sample chains of custody must accompany this form. 42017 70 1330 100 O. VH042017-2 4-20-17 1000 DEH Once a cooler is sealed, custody seals may not be broken until samples are obn 42017 received at the designated EQC laboratory. VHO42017-3 1620 062 420-17 1621 MY 14042017-4 30x 4/20 1630 14042017-5 BOXA VHO40017-6 6 VHO 42017-7 Box 3 1630 V4042017-8 567 BOX 1630 کریک 1630 V40218017-9 0. 0.8 VH042012-10 0.6 aum AC 0.5 VH042017-12 Laboratory use only Initials: /// H/\ (Å)/ N Custody Seals intact upon receipt? List ID of any seal found broken upon receipt below: A full legal signature is required. Record all times in military time (24-HR Clock; 4:00 PM=1600) Relinquished by: Received by: Time: Time: 2040 Received by: Time: Relinquished by: Time: Relinquished by: Date: Time: Received by: Date: Time: Relinquished by: Date: Time: Received by: Date:

Page 13 of 13

Page 1 of 1



Analysis Report

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

ANALYTICAL RESULTS

Prepared by:

Prepared for:

Eurofins Lancaster Laboratories Environmental 2425 New Holland Pike Lancaster, PA 17601 Eurofins QC Laboratories 1205 Industrial Blvd. P.O. Box 514 Southampton, PA 18966-0514

Report Date: May 07, 2017

Project: L6770308

Submittal Date: 04/21/2017 Group Number: 1792102 PO Number: L6770308 State of Sample Origin: NJ

	Lancaster Lab
Client Sample Description	<u>(LL) #</u>
L6770308-1 Potable Water	8952296
L6770308-2 Potable Water	8952297
L6770308-3 Potable Water	8952298
L6770308-4 Potable Water	8952299
L6770308-5 Potable Water	8952300
L6770308-6 Potable Water	8952301
L6770308-7 Potable Water	8952302
L6770308-8 Potable Water	8952303
L6770308-9 Potable Water	8952304
L6770308-10 Potable Water	8952305
L6770308-11 Potable Water	8952306
L6770308-12 Potable Water	8952307
L6770308-13 Potable Water	8952308
L6770308-14 Potable Water	8952309
L6770308-15 Potable Water	8952310
L6770308-16 Potable Water	8952311
L6770308-17 Potable Water	8952312
L6770308-18 Potable Water	8952313
L6770308-19 Potable Water	8952314
L6770308-20 Potable Water	8952315
L6770308-21 Potable Water	8952316
L6770308-22 Potable Water	8952317
L6770308-23 Potable Water	8952318
L6770308-24 Potable Water	8952319
L6770308-25 Potable Water	8952320

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-



Analysis Report

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 $\underline{laboratories\text{-}environmental/resources/certifications/}\ .\ To\ request\ copies\ of\ prior\ scopes\ of\ accreditation,\ contact\ your\ project\ manager.$

Electronic Copy To Eurofins QC Laboratories

Attn: Nicki Smith

Respectfully Submitted,

Wendy A. Kozma

Principal Specialist Group Leader

Wendy a. Kenn

Project Name: L6770308 LL Group #: 1792102

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.



Analysis Report

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Sample Description: L6770308-1 Potable Water

ELEMENTARY SCHOOL, SAMPLE-WES

LL Sample # NR 8952296 LL Group # 1792102 Account # 37836

Project Name: L6770308

Submitted: 04/21/2017 06:30

Collected: 04/13/2017 12:54 by BW Eurofins QC Laboratories

1205 Industrial Blvd.

P.O. Box 514

Reported: 05/07/2017 12:38 Southampton, PA 18966-0514

CAT Analysis Name CAS Number Result Quantitation Factor

Metals EPA 200.8 rev 5.4 ug/l ug/l 06035 Lead 7439-92-1 N.D. 1.01

Sample Comments

State of New Jersey Lab Certification No. PA011

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

Method CAT Trial# Batch# Analysis Dilution Analysis Name Analyst No. Date and Time Factor 05/02/2017 12:53 EPA 200.8 rev 5.4 171180605121A Scott P Cuff 05/02/2017 11:45 06051 ICP-MS Undigested Prep EPA 200.8 rev 5.4 171180605121 James L Mertz

Sample Description: L6770308-2 Potable Water

WES-WC-1FL-100W

LL Sample # NR 8952297 LL Group # 1792102

Account # 37836

Project Name: L6770308

Submitted: 04/21/2017 06:30

Reported: 05/07/2017 12:38

Collected: 04/13/2017 12:55 by BW Eurofins QC Laboratories

1205 Industrial Blvd.

P.O. Box 514

Southampton, PA 18966-0514

CAT As Received Dilution
No. Analysis Name CAS Number Result Quantitation Factor

 Metals
 EPA 200.8 rev 5.4
 ug/l
 ug/l

 06035 Lead
 7439-92-1
 N.D.
 1.01
 1

Sample Comments

State of New Jersey Lab Certification No. PA011

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT Analysis Name Method Trial# Batch# Analysis Analyst Dilution No. Date and Time Factor



Analysis Report

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Laboratory Sample Analysis Record

CAT	Analysis Name	Method	Trial#	Batch#	Analysis	Analyst	Dilution
No.					Date and Time		Factor
06035	Lead	EPA 200.8 rev 5.4	1	171180605121A	05/02/2017 12:54	Scott P Cuff	1
06051	ICP-MS Undigested Prep	EPA 200.8 rev 5.4	1	171180605121	05/02/2017 11:45	James L Mertz	1

Sample Description: L6770308-3 Potable Water

WES-CR-1FL-107

LL Sample # NR 8952298 LL Group # 1792102

Account # 37836

Project Name: L6770308

Collected: 04/13/2017 12:56 by BW

Eurofins QC Laboratories 1205 Industrial Blvd.

Submitted: 04/21/2017 06:30

P.O. Box 514

Reported: 05/07/2017 12:38 Southampton, PA 18966-0514

CAT No.	Analysis Name	CAS Number	As Received Result	As Received Limit of Quantitation	Dilution Factor
Metal	c	EDA 200 8 rev 5 4	ug/1	ug/l	

 Metals
 EPA 200.8 rev 5.4
 ug/l
 ug/l

 06035 Lead
 7439-92-1
 4.91
 1.01

Sample Comments

State of New Jersey Lab Certification No. PA011

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT	Analysis Name	Method	Trial#	Batch#	Analysis	Analyst	Dilution
No.					Date and Time		Factor
06035	Lead	EPA 200.8 rev 5.4	1	171180605121A	05/02/2017 12:57	Scott P Cuff	1
06051	ICP-MS Undigested Prep	EPA 200.8 rev 5.4	1	171180605121	05/02/2017 11:45	James L Mertz	1

Sample Description: L6770308-4 Potable Water

WES-NS-1FL-NO1

LL Sample # NR 8952299

LL Group # 1792102 Account # 37836

Project Name: L6770308

Submitted: 04/21/2017 06:30

Collected: 04/13/2017 12:58 by BW Eurofins QC Laboratories

1205 Industrial Blvd.

P.O. Box 514

Reported: 05/07/2017 12:38 Southampton, PA 18966-0514

CAT No. Analysis Name	CAS Number	As Received Result	As Received Limit of Quantitation	Dilution Factor
Metals	EPA 200.8 rev 5.4	ug/l	ug/l	
06035 Lead	7439-92-1	1.31	1.01	1



Analysis Report

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Sample Comments

State of New Jersey Lab Certification No. PA011

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

Method CAT Analysis Name Trial# Batch# Analysis Analyst Dilution No. Date and Time Factor 06035 Lead EPA 200.8 rev 5.4 171180605121A Scott P Cuff 05/02/2017 12:58 06051 ICP-MS Undigested Prep EPA 200.8 rev 5.4 171180605121 05/02/2017 11:45 James L Mertz

Sample Description: L6770308-5 Potable Water

WES-WC-1FL-MH

LL Sample # NR 8952300 LL Group # 1792102

Project Name: L6770308

Collected: 04/13/2017 12:58 by BW Eurofins QC Laboratories

1205 Industrial Blvd.

Submitted: 04/21/2017 06:30

Southampton, PA 18966-0514 Reported: 05/07/2017 12:38

As Received CAT As Received Dilution Limit of CAS Number Analysis Name No. Result Factor Quantitation

EPA 200.8 rev 5.4 ug/1 ug/l Metals 06035 Lead 7439-92-1 N.D. 1.0

Sample Comments

State of New Jersey Lab Certification No. PA011

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

Method CAT Analysis Name Trial# Batch# Analyst Dilution Date and Time Factor No. 171220605101A 06035 Lead EPA 200.8 rev 5.4 05/05/2017 04:34 Sarah L Burt 06051 ICP-MS Undigested Prep 171220605101 JoElla L Rice EPA 200.8 rev 5.4 05/04/2017 21:30

Sample Description: L6770308-6 Potable Water

WES-WC-1FL-LCH1

LL Sample # NR 8952301 LL Group # 1792102

Account # 37836

Project Name: L6770308

Submitted: 04/21/2017 06:30

Reported: 05/07/2017 12:38

Collected: 04/13/2017 13:01 by BW Eurofins OC Laboratories

1205 Industrial Blvd.

P.O. Box 514

Southampton, PA 18966-0514

Account

37836

P.O. Box 514



Analysis Report

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Sample Description: L6770308-6 Potable Water

WES-WC-1FL-LCH1

Project Name: L6770308

Collected: 04/13/2017 13:01 by BW

Submitted: 04/21/2017 06:30

Reported: 05/07/2017 12:38

LL Sample # NR 8952301

LL Group # 1792102 Account # 37836

Eurofins QC Laboratories 1205 Industrial Blvd.

P.O. Box 514

Southampton, PA 18966-0514

As Received CAT As Received Dilution Limit of Analysis Name CAS Number No. Result Factor Quantitation

EPA 200.8 rev 5.4 uq/1 uq/1 Metals 06035 Lead 7439-92-1 N.D. 1.01

Sample Comments

State of New Jersey Lab Certification No. PA011

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

Method CAT Trial# Batch# Analysis Dilution Analysis Name Analyst No. Date and Time Factor EPA 200.8 rev 5.4 171180605122A 05/01/2017 05:12 Scott P Cuff 06051 ICP-MS Undigested Prep EPA 200.8 rev 5.4 171180605122 04/28/2017 21:00 JoElla L Rice

Sample Description: L6770308-7 Potable Water

WES-WC-1FL-200W1

LL Sample # NR 8952302 LL Group # 1792102 # 37836 Account

Project Name: L6770308

Submitted: 04/21/2017 06:30

Reported: 05/07/2017 12:38

Collected: 04/13/2017 13:03 Eurofins QC Laboratories by BW

1205 Industrial Blvd.

P.O. Box 514

Southampton, PA 18966-0514

As Received CAT As Received Dilution Limit of Analysis Name CAS Number No. Result Factor Quantitation

ug/l EPA 200.8 rev 5.4 Metals 06035 Lead 7439-92-1 1.46 1.01 1

Sample Comments

State of New Jersey Lab Certification No. PA011

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

Method CAT Analysis Name Trial# Batch# Analysis Analyst Dilution Date and Time Factor No.



Analysis Report

Account

LL Sample # NR 8952303 LL Group # 1792102

LL Sample # NR 8952304

37836

LL Group # 1792102

Account

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Laboratory Sample Analysis Record

Method Trial# Batch# CAT Analysis Name Analysis Analyst Dilution Date and Time No. Factor 06035 Lead EPA 200.8 rev 5.4 171180605122A 05/01/2017 05:04 Scott P Cuff 06051 ICP-MS Undigested Prep EPA 200.8 rev 5.4 171180605122 04/28/2017 21:00 JoElla L Rice

Sample Description: L6770308-8 Potable Water

WES-WC-1FL-200W2

Project Name: L6770308

Collected: 04/13/2017 13:04 Eurofins QC Laboratories by BW

1205 Industrial Blvd.

Submitted: 04/21/2017 06:30 P.O. Box 514

Southampton, PA 18966-0514 Reported: 05/07/2017 12:38

As Received As Received Dilution CAT Limit of Analysis Name CAS Number No. Result Factor Quantitation EPA 200.8 rev 5.4 ug/l ug/l Metals

06035 Lead 7439-92-1 1.01

Sample Comments

State of New Jersey Lab Certification No. PA011

All OC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT	Analysis Name	Method	Trial#	Batch#	Analysis	Analyst	Dilution
No.					Date and Time		Factor
06035	Lead	EPA 200.8 rev 5.4	1	171180605122A	05/01/2017 05:13	Scott P Cuff	1
06051	ICP-MS Undigested Prep	EPA 200.8 rev 5.4	1	171180605122	04/28/2017 21:00	JoElla L Rice	1

Sample Description: L6770308-9 Potable Water

WES-CR-1FL-203

Project Name: L6770308

Collected: 04/13/2017 13:06 by BW Eurofins QC Laboratories

1205 Industrial Blvd.

Submitted: 04/21/2017 06:30 P.O. Box 514

Southampton, PA 18966-0514 Reported: 05/07/2017 12:38

As Received As Received Dilution CAT Limit of CAS Number Analysis Name Result No. Factor Quantitation ug/1 Metals EPA 200.8 rev 5.4 uq/1 5.72 1.01 06035 Lead 7439-92-1 1



Analysis Report

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Sample Comments

State of New Jersey Lab Certification No. PA011

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT	Analysis Name	Method	Trial#	Batch#	Analysis	Analyst	Dilution
No.					Date and Time		Factor
06035	Lead	EPA 200.8 rev 5.4	1	171180605122A	05/01/2017 05:14	Scott P Cuff	1
06051	ICP-MS Undigested Prep	EPA 200.8 rev 5.4	1	171180605122	04/28/2017 21:00	JoElla L Rice	1

Sample Description: L6770308-10 Potable Water

WES-CR-1FL-206

LL Sample # NR 8952305

LL Group # 1792102 Account # 37836

Project Name: L6770308

Submitted: 04/21/2017 06:30

Collected: 04/13/2017 13:08 by BW Eurofins QC Laboratories

1205 Industrial Blvd.

P.O. Box 514

Reported: 05/07/2017 12:38 Southampton, PA 18966-0514

CAT No.	Analysis Name	CAS Number	As Received Result	As Received Limit of Quantitation	Dilution Factor
Metal	s	EPA 200.8 rev 5.4	ug/l	ug/l	
06035	Lead	7439-92-1	3.15	1.01	1

Sample Comments

State of New Jersey Lab Certification No. PA011

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT	Analysis Name	Method	Trial#	Batch#	Analysis	Analyst	Dilution
No.					Date and Time		Factor
06035	Lead	EPA 200.8 rev 5.4	1	171180605122A	05/01/2017 05:15	Scott P Cuff	1
06051	TCP-MS Undigested Pren	EPA 200 8 rev 5 4	1	171180605122	04/28/2017 21:00	JoElla L Rice	1

Sample Description: L6770308-11 Potable Water

WES-WC-1FL-RCH

LL Sample # NR 8952306 LL Group # 1792102

Account # 37836

Project Name: L6770308

Submitted: 04/21/2017 06:30

Reported: 05/07/2017 12:38

Collected: 04/13/2017 13:09 by BW Eurofins QC Laboratories

1205 Industrial Blvd.

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Analysis Report

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Sample Description: L6770308-11 Potable Water

WES-WC-1FL-RCH

LL Group # 1792102 Account # 37836

LL Sample # NR 8952306

Project Name: L6770308

Collected: 04/13/2017 13:09 by BW Eurofins QC Laboratories

1205 Industrial Blvd.

P.O. Box 514

Submitted: 04/21/2017 06:30 P.O. Bo

Reported: 05/07/2017 12:38 Southampton, PA 18966-0514

CAT As Received Limit of Dilution No. Analysis Name CAS Number Result Quantitation Factor

 Metals
 EPA 200.8 rev 5.4
 ug/l

 06035 Lead
 7439-92-1
 N.D.
 1.01

Sample Comments

State of New Jersey Lab Certification No. PA011

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

Method CAT Trial# Batch# Analysis Dilution Analysis Name Analyst No. Date and Time Factor EPA 200.8 rev 5.4 171180605122A 05/01/2017 05:16 Scott P Cuff 06051 ICP-MS Undigested Prep EPA 200.8 rev 5.4 171180605122 04/28/2017 21:00 JoElla L Rice

Sample Description: L6770308-12 Potable Water

WES-WC-1FL-400W1

LL Sample # NR 8952307 LL Group # 1792102

1

Account # 37836

Project Name: L6770308

Submitted: 04/21/2017 06:30

Reported: 05/07/2017 12:38

Collected: 04/13/2017 13:11 by BW Eurofins QC Laboratories

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CAT As Received As Received Dilution
No. Analysis Name CAS Number Result Quantitation Factor

 Metals
 EPA 200.8 rev 5.4
 ug/l

 06035 Lead
 7439-92-1
 N.D.
 1.01

Sample Comments

State of New Jersey Lab Certification No. PA011

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT Analysis Name Method Trial# Batch# Analysis Analyst Dilution No. Date and Time Factor



Analysis Report

LL Sample # NR 8952308 LL Group # 1792102

Account # 37836

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Laboratory Sample Analysis Record

CAT	Analysis Name	Method	Trial#	Batch#	Analysis		Analyst	Dilution
No.					Date and Tir	ne		Factor
06035	Lead	EPA 200.8 rev 5.4	1	171180605122A	05/01/2017	05:18	Scott P Cuff	1
06051	ICP-MS Undigested Prep	EPA 200.8 rev 5.4	1	171180605122	04/28/2017	21:00	JoElla L Rice	1

Sample Description: L6770308-13 Potable Water

WES-WC-1FL-400W2

Project Name: L6770308

Collected: 04/13/2017 13:11 by BW

1205 Industrial Blvd.

Eurofins QC Laboratories

Submitted: 04/21/2017 06:30 P.O. Box 514

Southampton, PA 18966-0514 Reported: 05/07/2017 12:38

CAT No.	Analysis Name	CAS Number	As Received Result	As Received Limit of Quantitation	Dilution Factor
Metals	3	EPA 200.8 rev 5.4	ug/l	ug/l	
06035	Lead	7439-92-1	N.D.	1.01	1

Sample Comments

State of New Jersey Lab Certification No. PA011

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT	Analysis Name	Method	Trial#	Batch#	Analysis	Analyst	Dilution
No.					Date and Time		Factor
06035	Lead	EPA 200.8 rev 5.4	1	171180605122A	05/01/2017 05:19	Scott P Cuff	1
06051	TCP-MS Undigested Pren	EPA 200 8 rev 5 4	1	171180605122	04/28/2017 21:00	JoElla I Rice	1

Sample Description: L6770308-14 Potable Water

WES-TL-1FL-TL-FM

LL Sample # NR 8952309 LL Group # 1792102

Account # 37836

Project Name: L6770308

by BW Collected: 04/13/2017 13:13 Eurofins QC Laboratories

1205 Industrial Blvd.

Submitted: 04/21/2017 06:30 P.O. Box 514

Southampton, PA 18966-0514 Reported: 05/07/2017 12:38

CAT No. Analysis Name	CAS Number	As Received Result	As Received Limit of Quantitation	Dilution Factor	
Metals	EPA 200.8 rev 5.4	ug/l	ug/l		
06035 Lead	7439-92-1	1 41	1.01	1	



Analysis Report

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Sample Comments

State of New Jersey Lab Certification No. PA011

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT	Analysis Name	Method	Trial#	Batch#	Analysis	Analyst	Dilution
No.					Date and Time		Factor
06035	Lead	EPA 200.8 rev 5.4	1	171180605122A	05/01/2017 05:23	Scott P Cuff	1
06051	ICP-MS Undigested Prep	EPA 200.8 rev 5.4	1	171180605122	04/28/2017 21:00	JoElla L Rice	1

Sample Description: L6770308-15 Potable Water

WES-TL-1FL-TL-FF

LL Sample # NR 8952310 LL Group # 1792102 # 37836

Account

Project Name: L6770308

Submitted: 04/21/2017 06:30

Collected: 04/13/2017 13:14 by BW Eurofins QC Laboratories

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Southampton, PA 18966-0514 Reported: 05/07/2017 12:38

CAT No. Analysis Name	CAS Number	As Received Result	As Received Limit of Quantitation	Dilution Factor
26.1.2	TD1 000 0 5 4	/1	/1	

Metals EPA 200.8 rev 5.4 ug/l ug/l 06035 Lead 7439-92-1 1.01

Sample Comments

State of New Jersey Lab Certification No. PA011

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT	Analysis Name	Method	Trial#	Batch#	Analysis	Analyst	Dilution
No.					Date and Time		Factor
06035	Lead	EPA 200.8 rev 5.4	1	171180605123A	05/02/2017 09:21	Scott P Cuff	1
06051	ICP-MS Undigested Prep	EPA 200.8 rev 5.4	1	171180605123	05/02/2017 08:25	James L Mertz	1

Sample Description: L6770308-16 Potable Water

WES-WC-1FL-300W1

LL Sample # NR 8952311 LL Group # 1792102

Account # 37836

Project Name: L6770308

Submitted: 04/21/2017 06:30

Reported: 05/07/2017 12:38

Collected: 04/13/2017 13:15 by BW Eurofins QC Laboratories

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Analysis Report

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Sample Description: L6770308-16 Potable Water

WES-WC-1FL-300W1

Project Name: L6770308

Collected: 04/13/2017 13:15 by BW

Submitted: 04/21/2017 06:30

Reported: 05/07/2017 12:38

LL Sample # NR 8952311 LL Group # 1792102

Account # 37836

Eurofins QC Laboratories

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As Received CAT As Received Dilution Limit of Analysis Name CAS Number No. Result Factor Quantitation

EPA 200.8 rev 5.4 uq/1 uq/1 Metals 06035 Lead 7439-92-1 N.D. 1.01

State of New Jersey Lab Certification No. PA011

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

Sample Comments

Method CAT Trial# Batch# Analysis Dilution Analysis Name Analyst No. Date and Time Factor EPA 200.8 rev 5.4 171180605123A 05/02/2017 09:27 Scott P Cuff 06051 ICP-MS Undigested Prep EPA 200.8 rev 5.4 171180605123 05/02/2017 08:25 James L Mertz

Sample Description: L6770308-17 Potable Water

WES-WC-1FL-300W2

LL Sample # NR 8952312 LL Group # 1792102 # 37836 Account

1

Project Name: L6770308

Submitted: 04/21/2017 06:30

Reported: 05/07/2017 12:38

Collected: 04/13/2017 13:15 Eurofins QC Laboratories by BW

1205 Industrial Blvd.

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As Received CAT As Received Dilution Limit of Analysis Name CAS Number No. Result Factor Quantitation

ug/l EPA 200.8 rev 5.4 Metals 06035 Lead 7439-92-1 N.D. 1.01

Sample Comments

State of New Jersey Lab Certification No. PA011

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

Method CAT Analysis Name Trial# Batch# Analysis Analyst Dilution Date and Time Factor No.



Analysis Report

Account

LL Sample # NR 8952313 LL Group # 1792102

LL Sample # NR 8952314

37836

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Laboratory Sample Analysis Record

Method Trial# Batch# CAT Analysis Name Analysis Analyst Dilution Date and Time No. Factor 06035 Lead EPA 200.8 rev 5.4 171180605123A 05/02/2017 09:28 Scott P Cuff 06051 ICP-MS Undigested Prep EPA 200.8 rev 5.4 171180605123 05/02/2017 08:25 James L Mertz

Sample Description: L6770308-18 Potable Water

WES-1M-1FL-KITIM

Project Name: L6770308

Collected: 04/13/2017 13:19 Eurofins QC Laboratories by BW

1205 Industrial Blvd.

Submitted: 04/21/2017 06:30 P.O. Box 514

Southampton, PA 18966-0514 Reported: 05/07/2017 12:38

As Received As Received Dilution CAT Limit of Analysis Name CAS Number No. Result Factor Quantitation

EPA 200.8 rev 5.4 ug/l ug/l Metals 06035 Lead 7439-92-1 1.01

Sample Comments

State of New Jersey Lab Certification No. PA011

All OC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT	Analysis Name	Method	Trial#	Batch#	Analysis	Analyst	Dilution
No.					Date and Time		Factor
06035	Lead	EPA 200.8 rev 5.4	1	171180605123A	05/02/2017 09:29	Scott P Cuff	1
06051	ICP-MS Undigested Prep	EPA 200.8 rev 5.4	1	171180605123	05/02/2017 08:25	James L Mertz	1

Sample Description: L6770308-19 Potable Water

WES-FP-1FL-K1

LL Group # 1792102 Account

Project Name: L6770308

Collected: 04/13/2017 13:21 by BW Eurofins QC Laboratories

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Submitted: 04/21/2017 06:30 P.O. Box 514

Southampton, PA 18966-0514 Reported: 05/07/2017 12:38

As Received As Received Dilution CAT Limit of CAS Number Analysis Name Result No. Factor Quantitation ug/1 Metals EPA 200.8 rev 5.4 uq/1 1.01 06035 Lead 7439-92-1 N.D. 1



Analysis Report

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Sample Comments

State of New Jersey Lab Certification No. PA011

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT	Analysis Name	Method	Trial#	Batch#	Analysis		Analyst	Dilution
No.					Date and Tim	ıe		Factor
06035	Lead	EPA 200.8 rev 5.4	1	171180605123A	05/02/2017	09:33	Scott P Cuff	1
06051	ICP-MS Undigested Prep	EPA 200.8 rev 5.4	1	171180605123	05/02/2017	08:25	James L Mertz	1

Sample Description: L6770308-20 Potable Water

WES-FP-1FL-K2

LL Sample # NR 8952315 LL Group # 1792102

Account

37836

Project Name: L6770308

Collected: 04/13/2017 13:21 by BW

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Submitted: 04/21/2017 06:30

Reported: 05/07/2017 12:38

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CAT No. A	nalysis Name	CAS Number	As Received Result	As Received Limit of Quantitation	Dilution Factor
Metals		EPA 200.8 rev 5.4	ug/l	ug/l	
06035 L	ead	7439-92-1	1.15	1.01	1

Sample Comments

State of New Jersey Lab Certification No. PA011

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
06035	Lead	EPA 200.8 rev 5.4	1	171180605123A	05/02/2017 09:34	Scott P Cuff	1
06051	TCP-MS Undigested Prep	EPA 200.8 rev 5.4	1	171180605123	05/02/2017 08:25	James I Mertz	1

Sample Description: L6770308-21 Potable Water

WES-WC-1FL-GH

LL Sample # NR 8952316 LL Group # 1792102

Account # 37836

Project Name: L6770308

Submitted: 04/21/2017 06:30

Collected: 04/13/2017 13:23 by BW Eurofins QC Laboratories

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Reported: 05/07/2017 12:38 Southampton, PA 18966-0514



Analysis Report

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Sample Description: L6770308-21 Potable Water

WES-WC-1FL-GH

LL Group # 1792102 Account # 37836

LL Sample # NR 8952316

Project Name: L6770308

Collected: 04/13/2017 13:23 by BW

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Submitted: 04/21/2017 06:30 Reported: 05/07/2017 12:38

Southampton, PA 18966-0514

Eurofins QC Laboratories

As Received CAT As Received Dilution Limit of Analysis Name CAS Number No. Result Factor Quantitation

EPA 200.8 rev 5.4 uq/1 uq/1 Metals 06035 Lead 7439-92-1

N.D. 1.01

Sample Comments

State of New Jersey Lab Certification No. PA011

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

Method CAT Trial# Batch# Analysis Dilution Analysis Name Analyst No. Date and Time Factor EPA 200.8 rev 5.4 171180605123A 05/02/2017 09:35 Scott P Cuff 06051 ICP-MS Undigested Prep EPA 200.8 rev 5.4 171180605123 05/02/2017 08:25 James L Mertz

Sample Description: L6770308-22 Potable Water

WES-WC-2FL-5W1

LL Sample # NR 8952317 LL Group # 1792102

1

37836 Account

Project Name: L6770308

Submitted: 04/21/2017 06:30

Reported: 05/07/2017 12:38

Collected: 04/13/2017 13:26 Eurofins QC Laboratories by BW

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As Received CAT As Received Dilution Limit of Analysis Name CAS Number No. Result Factor Quantitation

ug/l EPA 200.8 rev 5.4 Metals 06035 Lead 7439-92-1 N.D. 1.01

Sample Comments

State of New Jersey Lab Certification No. PA011

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

Method CAT Analysis Name Trial# Batch# Analysis Analyst Dilution Date and Time Factor No.



Analysis Report

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Laboratory Sample Analysis Record

CAT	Analysis Name	Method	Trial#	Batch#	Analysis		Analyst	Dilution
No.					Date and Time	9		Factor
06035	Lead	EPA 200.8 rev 5.4	1	171180605123A	05/02/2017 0	9:36	Scott P Cuff	1
06051	ICP-MS Undigested Prep	EPA 200.8 rev 5.4	1	171180605123	05/02/2017 0	08:25	James L Mertz	1

Sample Description: L6770308-23 Potable Water

WES-WC-2FL-5W2

Project Name: L6770308

Collected: 04/13/2017 13:26 by BW

Submitted: 04/21/2017 06:30

Reported: 05/07/2017 12:38

LL Sample # NR 8952318 LL Group # 1792102

Account # 37836

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CAT No.	Analysis Name	CAS Number	As Received Result	As Received Limit of Quantitation	Dilution Factor
Metals	3	EPA 200.8 rev 5.4	ug/l	ug/l	
06035	Lead	7439-92-1	N.D.	1.01	1

Sample Comments

State of New Jersey Lab Certification No. PA011

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT	Analysis Name	Method	Trial#	Batch#	Analysis	Analyst	Dilution
No.					Date and Time		Factor
06035	Lead	EPA 200.8 rev 5.4	1	171180605123A	05/02/2017 09:37	Scott P Cuff	1
06051	ICP-MS Undigested Prep	EPA 200.8 rev 5.4	1	171180605123	05/02/2017 08:25	James L Mertz	1

Sample Description: L6770308-24 Potable Water

WES-WC-2FL-3W1

LL Sample # NR 8952319 LL Group # 1792102

Account # 37836

Project Name: L6770308

Submitted: 04/21/2017 06:30

Collected: 04/13/2017 13:29 by BW Eurofins QC Laboratories

1205 Industrial Blvd.

P.O. Box 514

Southampton, PA 18966-0514 Reported: 05/07/2017 12:38

CAT No.	Analysis Name	CAS Number	As Received Result	As Received Limit of Quantitation	Dilution Factor
Metal	s	EPA 200.8 rev 5.4	ug/l	ug/l	
06035	Lead	7439-92-1	N.D.	1.01	1



Analysis Report

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Sample Comments

State of New Jersey Lab Certification No. PA011

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT	Analysis Name	Method	Trial#	Batch#	Analysis		Analyst	Dilution
No.					Date and Tir	ne		Factor
06035	Lead	EPA 200.8 rev 5.4	1	171180605123A	05/02/2017	09:38	Scott P Cuff	1
06051	ICP-MS Undigested Prep	EPA 200.8 rev 5.4	1	171180605123	05/02/2017	08:25	James L Mertz	1

Sample Description: L6770308-25 Potable Water

WES-WC-2FL-3W2

LL Sample # NR 8952320 LL Group # 1792102

Account # 37836

Project Name: L6770308

Submitted: 04/21/2017 06:30

Collected: 04/13/2017 13:29 by BW Eurofins QC Laboratories

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P.O. Box 514

Reported: 05/07/2017 12:38 Southampton, PA 18966-0514

CAT No.	Analysis Name	CAS Number	As Received Result	As Received Limit of Quantitation	Dilution Factor
Metal	.s	EPA 200.8 rev 5.4	ug/l	ug/l	
06035	Lead	7439-92-1	N.D.	1.0	1

Sample Comments

State of New Jersey Lab Certification No. PA011

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT No.	Analysis Name	Method	Trial#	Batch#	Analysis Date and Time	Analyst	Dilution Factor
06035	Lead	EPA 200.8 rev 5.4		171180605124A	05/04/2017 07:03	Scott P Cuff	1
06051	ICP-MS Undigested Prep	EPA 200.8 rev 5.4		171180605124	05/04/2017 03:30	Annamaria Kuhns	1

Analysis Report

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Quality Control Summary

Client Name: Eurofins QC Laboratories Group Number: 1792102

Reported: 05/07/2017 12:38

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 ug/l ug/l
Batch number: 171180605121A Lead	Sample number(s): 8952296-8952299 N.D. 1.01
Batch number: 171180605122A	Sample number(s): 8952301-8952309
Lead	N.D. 1.01
Batch number: 171180605123A	Sample number(s): 8952310-8952319
Lead	N.D. 1.01
Batch number: 171180605124A	Sample number(s): 8952320
Lead	N.D. 1.0
Batch number: 171220605101A	Sample number(s): 8952300
Lead	N.D. 1.0

LCS/LCSD

Analysis Name	LCS Spike Added ug/l	LCS Conc ug/l	LCSD Spike Added ug/l	LCSD Conc ug/l	LCS %REC	LCSD %REC	LCS/LCSD Limits	RPD	RPD Max
Batch number: 171180605121A Lead	Sample number	(s): 8952 14.86	296-8952299		99		85-115		
Batch number: 171180605122A Lead	Sample number	(s): 8952 14.83	301-8952309		99		85-115		
Batch number: 171180605123A Lead	Sample number	(s): 8952 15.46	310-8952319		103		85-115		
Batch number: 171180605124A Lead	Sample number 15	15.37	320		102		85-115		
Batch number: 171220605101A Lead	Sample number 15	(s): 8952 14.82	300		99		85-115		

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.

^{*-} 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.

Analysis Report

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Quality Control Summary

Client Name: Eurofins QC Laboratories Group Number: 1792102

Reported: 05/07/2017 12:38

MS/MSD

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

Analysis Name	Unspiked Conc ug/l	MS Spike Added ug/l	MS Conc ug/l	MSD Spike Added ug/l	MSD Conc ug/l	MS %Rec	MSD %Rec	MS/MSD Limits	RPD	RPD Max
Batch number: 171180605121A Lead	Sample numb 5.84	er(s): 8952 15.3	296-8952 20.76	2299 UNSPK:	P952238	98		70-130		
Batch number: 171180605122A Lead	Sample numb 1.46	er(s): 8952 15.3	301-8952 16.92	309 UNSPK:	8952302	101		70-130		
Batch number: 171180605123A Lead	Sample numb 0.558	er(s): 8952 15.3	310-8952 16.3	319 UNSPK:	8952310	103		70-130		
Batch number: 171180605124A Lead	Sample numb 0.202	er(s): 8952 15.3	320 UNSF 16.14	PK: 8952320		104		70-130		
Batch number: 171220605101A Lead	Sample numb 0.637	er(s): 8952 15.3	300 UNSF 15.92	PK: P957529		100		70-130		

Laboratory Duplicate

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

Analysis Name	BKG Conc ug/l	DUP Conc ug/l	DUP RPD	DUP RPD Max
Batch number: 171180605121A Lead	Sample number(s): 5.84	8952296-8952299 BKG: 5.81	P952238 1	20
Batch number: 171180605122A Lead	Sample number(s): 1.46	8952301-8952309 BKG: 1.43	8952302 2 (1)	20
Batch number: 171180605123A Lead	Sample number(s): 0.558	8952310-8952319 BKG: 0.549	8952310 2 (1)	20
Batch number: 171180605124A Lead	Sample number(s): 0.202	8952320 BKG: 8952320 0.172	16 (1)	20
Batch number: 171220605101A Lead	Sample number(s): 0.637	8952300 BKG: P957529 0.649	2 (1)	20

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.

^{*-} Outside of specification

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

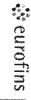
⁽²⁾ The unspiked result was more than four times the spike added.

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eurofins :				CHA	IN OF Page _			DY	′					. 467	7030	8	MATRIX CODES
	QC	Bill to/Rep	ort to (if differe	ent)										1910/1911	100		
					······································			************				LAB/Ū	SÉ ON	<u>LY:</u>			
702 Electronic Drive Phon	ne: 215-355-3900				*********				·····								DW: DRINKING WATER
Horsham, PA 19044-0962 Fax:		Compling	Site Address (i	if differen	nt\ Includ	la Clata							**************************************	ic/HCL Vials	Market Server Server	GIVials	GW: GROUND WATER
											With the same of t)1			WW: WASTEWATER
11 777 77 073 57	0 1306	E1.e	Ment N 4	124	5	Cho				- 0	. 22			/Zn acetate pH -u			SO: SOIL SL: SLUDGE
	-1- A P	601	_//	/ 3/	Him	000	-c'n	_/\	/)	03	017		inivi⊆kij i⊔.oo.	pH			OIL: OIL
City/State/Zip Hammates	cis not	P O No	· 16 - 2	23		PWSIE) #·					#	NPOH	ight Mai			SOL: NON SOIL SOLID
Phone/Fax (09-519.		Quote #	Q 3 0	<u> </u>		Am						# 70	Ulnore	pH served 1/2 🏄 r	- pe		MI: MISCELLANEOUS
Client Contact: Dob wil		e-mail:	Rw;/	(1) (1)	16	Ham	<u>. </u>	t.		05	OR	6 #	HCI	#NH40	ai #	MeOH	X: OTHER
	30,0		ection	1		17	71 C	umbe	r of C	ontaine	ers	le constitue de la constitue d					THE STREET
EA.				G C R O	Matrix		TH	H V	H	N Z	U B		1.8	#D\W <i>G=C</i>	Allei (17)		
PROJECT A B FIELD ID		Date	Military Time	A M B P	Code		2 S O 4	l a l	3	O A H c	U B A C T E			NALYSIS RE			Field pH, Temp (°C), DO, Cl2, Cond. etc.
5anple - wes	,	4-13	17154	X	On	1 1					X	1	. 69	r d			
	100W		71155	T	1			_	\Box		1					······································	
Wes-CR-IfI			7:56	++						_							
	,		1258			+				-							-
	1-NO!				-	+	-										
ines-WC-1fl	-MH		2:58			_ __	$\perp \perp$							····			· · · · · · · · · · · · · · · · · · ·
1- Wes- WC- 1f1-	LCHI		13.01														
Wes - WC - 1f1 -	300W/	1	13:03								1						
wes-wc-191-	200WZ		13:04														
wes-cR-IfI-			1306	11													
wes- CR. IFI-			1308				\Box						······································	\			
SAMPLED BY: (Name/Company)	TAT: SC STANE	NDD /10 F		Panar	t Format:	1 57 Sto	ndord		L I	RDD				•	Field Den	ameters Anal	urad But
Boh W: 1500	or DUE DATE	I I	DAY) ·		andard + (LISKE	-ペンリ	lni	fials	rielu raid	ameters Anal	Date/Time:
Hammonton BoE	Please call for pri	cing and ava	ailahility for rue	·····	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~						ting form	-		uaio		and the state of t	Dato/Timo.
SAMPLE CUSTODY EXCHANGE													V TIME	= 124 HOUR (CL OCK I	F. BAM IS	0800 4 PM IS 1600)
RELINQUISHED BY SAMPLER	DATE	TIME	RECEIVED.			2	- 010						T .	/ERY: □ EQC (Custody Seal Number
RELINQUISHED BY SAMPLER 1. Cally Willy		11,36	1.		Jan-	14				DATE リレン		TIME 113-8		S □FEDEX □C			
RELINQUISHED BY 2. RELINQUISHED BY	PATE / PATE / PATE	TIME 160U TIME	RECEIVED J 2. / 7 RECEIVED 1	PX	3				the state of the s	DATE	3/17	TIME 10 CO		d Temp.: _/_	<u>2</u> ⊆ Initia	als:SS	Ice (YLN Location: V
3. Bot 3	DATE 9/20/17	2040	3.	- '					Amerikan Maria Mah	DATE	20/17	Jose	TON	IMENTS:			
RELINQUISHED BY	DATE	TIME	RECEIVED E	3Y ·					1	DATE		TIME					
4. RELINQUISHED BY	DATE	TIME	4. RECEIVED E	v					-	DATE		TIME					
5.	DATE	1 HAIC!	5.	1 1	3					401 5	-1-67	TIME					
]	ı		I		_								I Haza	ardous: ves/i	10		

🔅 eurofins	CHAIN OF CUSTODY Page 2 of 3	Lab LIMS No: LU776368 MATRIX CODES
QC	If fo/Report to (if different)	
		<u>LAB USE ONLY.</u> DW: DRINKING WATER
702 Electronic Drive Phone: 215-355-3900		# Assorbic/HCL Vials # HCI Vials GW: GROUND WATER
Horsham, PA 19044-0962 Fax: 215-355-7231		# Na ₂ S ₂ O ₃ ww: wastewater
Client/Acct. No. Hannuntan Bue	Flementary School	#iNai@H/Zn/acetate.pHISo: SoiL
Address wo7818	001 N 45+ Hammonton NT 08037	# HNO31PH SL: SLUDGE
566 Old Forks Ad		# <u>\$H</u> SO ₄ pH
City/State/Zip If Immonton NJ 09 03:	O. No. 16-2237 PWSID#:	# NaOH:pH SOL: NON SOIL SOLID
Phone/Fax (ag - 5/9 - 9860 Client Contact: Bab w: 1500-		# // Unpreserved 1//2 /AF /AF /AF
Client Contact: Bob w: 1500	Collection 11 12 15	# HCI
11100001		1950 # Oct DI Wales
FIELD ID	Date Military Time R O Matrix Code Total S I B O O A P C E Total S I B O O A P C E T C E T C C C C C C C C C	ANALYSIS REQUESTED Field pH, Temp (°C), DO, Cl2, Cond. etc.
wes-WE-IFI-RCH	-D-7 1309X DW 1 X	Lead
3 Wes - WC - 1 f1 - 400W1	13// 1 1 1 1 1 1	
Wes-WC-1f1-400WZ	13//	
Wes-TL-IfI-TL-FM	13:13	
Wes-TL-IFI-TL-FF	1 13:14	
wes-w(-1+1-300W1	1335	
Wes-WC-171-300W2	13:15	
wes-IM-If-Kitim	137.16	
Wes- FP - 1 fl - K1	13:21	
	13:21	
SAMPLED BY: (Name/Company) TAT: STAN		Field Parameters Analyzed By:
BOB W. 1500 Or DUE DATE	_// □ Standard + QC □ Forms □ EDD	Initials Date/Time:
	and availability for rush (<10 day) turnaround and for all but standard reporting format.	
SAMPLE CUSTODY EXCHANGES MUST BE DO	MENTED BELOW. USE FULL LEGAL SIGNATURE, DATE AND MII	LITARY TIME (24 HOUR CLOCK, I.E. 8AM IS 0800, 4 PM IS 1600)
RELINQUISHED BY SAMPLER DATE 1. Relay W V V H H2017	ME RECEIVED BY DATE TIME	DELIVERY: DEQC COURIER DELIENT Custody Seal Number
RELINQUISHED BY DATE		
RELINQUISHED BY C. D. C. DATE	ME RECEIVED BY DATE TIME LO UO 2. C S (IX S DATE) DATE TIME DATE TIME	Rec'd Temp.: 12 Initials: S Ice CAN Location: V
3. 17°73 19/20/17	1940 3. (4/20/17) 2	200
RELINQUISHED BY DATE A.	ME RECEIVED BY DATE TIME	E
RELINQUISHED BY DATE	4. ME RECEIVED BY DATE TIME	E
5.	l	Hazardous: yes / no

6-1176106

eurofins		CHAIN OF CUSTODY Page 3 of 3 Lab LIMS No: L 6776							1.77630	B	MATRIX CODES						
	QC	Bill to/Repo	rt to (if different)		-9				***************************************				Lab Lii	//S No: (- 0 1		
	i QC						***************************************						LAB-U	E ONLY		The State of	
702 Electronic Drive Phone	e: 215-355-3900									***************************************			_			interest of the second	DW: DRINKING WATER
Horsham, PA 19044-0962 Fax: 215-355-7231		Sampling Site Address (if different) Include State												HCL Vials #		GW: GROUND WATER	
Client/Acct. No. Hammonton Boc														acelate pHt		WW: WASTEWATER SO: SOIL	
Address <u>wo 7818</u>		601 NY ST Hammonton NT 08037												racolate pin		SL: SLUDGE	
566 Old Forks Rd												#	HzSO4 pl	1		OIL: OIL	
City/State/Zip itannonton		P.O. No. 16-2 337 PWSID#:										#	NaOH pH			SOL: NON SOIL SOLID	
Phone/Fax 6 0 9 5 19 - 986 0 Client Contact: Bob Wilson		Quote #	Quote # Q 30309 Amsh e-mail: R wilson @ Itanmenten PS. ORG										# <u>_) </u>	Unpresen	/ed	1/a-GUD	MI: MISCELLANEOUS
PROJECT		Collection Number of Containers															X: OTHER
			R	CO	Matrix		Н					B A	19	180°C#	DI Waler		
FIELD ID		Date	Military A	M P	Code	Total	2 S O	C I a	H N 0	O A H c	P R	C			ALYSIS REQUEST		Field pH, Temp (°C), DO, Cl2, Cond. etc.
		(, , , , , , , , , , , , , , , , , , ,	1000 V				4	s			-	_			<u> </u>		DO, GIZ, Cond. etc.
Wes-WC-191.		4-13-17			DW	<u>L</u> ,		-			Χ			Le	a d		
5 wes-w(-2f)			13.26	-					-	-	14		-				
Wes-W(-2f1-	SWZ		13:26	-		-		_									
owes-wc-2f1-	_		13:29		-		- -	_									
11 wes-w(-2f1-	-3 WZ		13,74			<u> </u>		_									
N wes-w(-2f1-			-	-			-	_		_	$ \downarrow $	_					
			1	-			-			<u> </u>							
											Ш						
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						<u>L</u>	<u> </u>				1						
SAMPLED BY: (Name/Company)	TAT: STANE	ARD (10 DA			Format:				NJ-R			RP-R	DD	Initial		arameters Analyz	*
Hummonton BOE	or DUE DATE_ Please call for pri	log and avail			dard + QC] EDI		din a F		····	Initials	3	1	Date/Time:
SAMPLE CUSTODY EXCHANGES													MILITAR)	TIME	24 HOUR CLOCK	. I.E. 8AM IS 0	800 4 PM IS 1600)
RELINQUISHED BY SAMPLER 1. Palit W. William	DATE 4/2/17	TIME	RECEIVED BY	1	-6	1.	Di			DATE,		T	IME	DELIVER	Y: DEQC COURIER	•	Custody Seal Number
RELINQUISHED BY	DATE ,	TIME 1	1. RECEIVED BY				/						ME ST		OFEDEX COTHER		
2. RELINQUISHED BY	DATE 117	1600:	2.		130	Χ ΄	<u> </u>					2	1600			tials: 🗸 🔼 Ic	EY/N Location.
13. Box 3	DATE 4/20/17		RECEIVED BY		<u>_</u>					PATE 4/2	vle	7 1	IME 2040	СОММ	ENTS:		
RELINQUISHED BY 4.	DATE	TIME !	RECEIVED BY						~~~~	DATE		_f	IME				
RELINQUISHED BY	DATE		4. RECEIVED BY		3 ,					DATE		T	TME				
5.			5.	C	3					4.7			620	Hazardo	ous: yes/no		



Sample Administration Receipt Documentation Log

Doc Log ID: 181

181443

Client: QC

Delivery and Receipt Information

QC Labs Arrival Timestamp: 04/21/2017 6:30

က

Delivery Method:

Number of Packages: |--Number of Projects:

Arrival Condition Summary

Extra Samples: Discrepancy in Container Qty on COC: Missing Samples: Paperwork Enclosed: Samples Chilled: Custody Seal Intact: Samples Intact: Shipping Container Sealed: Custody Seal Present: <u>Z</u> 8 Yes Yes Yes Yes 8 $\frac{8}{6}$ Yes Sample IDs on COC match Containers: Air Quality Samples Present: Total Trip Blank Qty: VOA Vial Headspace ≥ 6mm: Sample Date/Times match COC: 0 NA Yes Yes N_O

Unpacked by Timothy Cubberley (6520) at 07:30 on 04/21/2017

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Explanation of Symbols and Abbreviations

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

BMQL Below Minimum Quantitation Level mq milligram(s) degrees Celsius mĹ milliliter(s) cfu colony forming units MPN Most Probable Number **CP Units** cobalt-chloroplatinate units N.D. none detected F degrees Fahrenheit ng nanogram(s) nephelometric turbidity units gram(s) NTU g IÚ International Units pg/L picogram/liter kilogram(s) RL Reporting Limit kg **TNTC** liter(s) Too Numerous To Count lb. pound(s) microgram(s) μg μĹ microliter(s) m3 cubic meter(s) milliequivalents umhos/cm micromhos/cm meg

< less than

> greater than

ppm 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.

ppb parts per billion

Dry weight basis 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.

Laboratory Data Qualifiers:

C - Result confirmed by reanalysis

E - Concentration exceeds the calibration range

J (or G, I, X) - estimated value ≥ 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.

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.

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.

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.



Additional Data Qualifiers

Qualifier	Definition
В	Detection in the Blank
Q0	LCS/LCSD Low
Q1	LCS/LCSD High
Q4	MS/MSD Out of Range
Q7	LCS/LCSD RPD
Q8	DUP RPD
Q9	MS/MSD RPD