T: +1 (604) 514-3322 F: +1 (604) 514-3323 E: Surrey@exova.com W: www.exova.com



Analytical Report

Bill To: City of White Rock Project: ID:

Report To: City of White Rock

877 Keil Street

White Rock, BC, Canada V4B 4V6

Attn: Greg St Louis

Sampled By:

Company:

Lot ID: 1137814

White Rock Water System

Control Number: C0092241 Date Received: May 16, 2016 Date Reported: May 17, 2016

Report Number: 2103694

Reference Number 1137814-1 Sample Date May 16, 2016 Sample Time 07:25

Sample Location

Name:

LSD:

P.O.:

Location:

Acct code:

Sample Description Mann Park Stn. Sample Matrix **Drinking Water**

Analyte		Units	Result	Nominal Detection Limit	Guideline Limit	Guideline Comments
Metals Extractable						
Arsenic	Extractable	mg/L	0.0057	0.0002	0.010	Below MAC
Copper	Extractable	mg/L	0.012	0.001	1.0	Below AO
Lead	Extractable	mg/L	< 0.0001	0.0001	0.01	Below MAC
Microbiological Analys	sis					
Total Coliforms	Enzyme Substrate Test	MPN/100 mL	<1.0	1.0	0 per 100 mL	Below MAC
Escherichia coli	Enzyme Substrate Test	MPN/100 mL	<1.0	1.0	0 per 100 mL	Below MAC
Routine Water						
Iron	Extractable	mg/L	0.007	0.005	0.3	Below AO
Manganese	Extractable	mg/L	0.031	0.001	0.05	Below AO

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Analytical Report

Bill To: City of White Rock Project:

Report To: City of White Rock ID:

877 Keil Street

White Rock, BC, Canada V4B 4V6

Attn: Greg St Louis

Sampled By: Acct code:

Company:

oject: Lot ID: **1137814**

White Rock Water System

Control Number: C0092241

Date Received: May 16, 2016

Date Reported: May 17, 2016 Report Number: 2103694

 Reference Number
 1137814-2

 Sample Date
 May 16, 2016

 Sample Time
 07:15

Sample Location

Name:

LSD:

P.O.:

Location:

Sample Description Malabar Stn.
Sample Matrix Drinking Water

Nominal Detection Guideline Guideline Limit Limit Comments Analyte Units Result **Metals Extractable** Arsenic Extractable 0.0050 0.0002 0.010 Below MAC mg/L Copper Extractable mg/L 0.003 0.001 1.0 Below AO Extractable <0.0001 0.0001 Below MAC Lead mg/L 0.01 Microbiological Analysis **Total Coliforms** Enzyme Substrate MPN/100 mL <1.0 1.0 0 per 100 mL Below MAC Test Below MAC Escherichia coli Enzyme Substrate MPN/100 mL <1.0 1.0 0 per 100 mL Test **Routine Water** Below AO Iron Extractable mg/L 0.010 0.005 0.3 Manganese Extractable mg/L 0.019 0.001 0.05 Below AO

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Analytical Report

Bill To: City of White Rock Project:

Report To: City of White Rock ID: 877 Keil Street Name:

877 Keil Street White Rock, BC, Canada

V4B 4V6

Attn: Greg St Louis

Sampled By:

Company:

oject: Lot ID: 1137814

White Rock Water System

Control Number: C0092241

Date Received: May 16, 2016

Date Reported: May 17, 2016

Report Number: 2103694

 Reference Number
 1137814-3

 Sample Date
 May 16, 2016

 Sample Time
 07:05

Sample Location

Location:

Acct code:

LSD:

P.O.:

Sample Description Marine Dr. Stn.
Sample Matrix Drinking Water

		p				
				Nominal Detection	Guideline	Guideline
Analyte		Units	Result	Limit	Limit	Comments
Metals Extractable						
Arsenic	Extractable	mg/L	0.0036	0.0002	0.010	Below MAC
Copper	Extractable	mg/L	0.004	0.001	1.0	Below AO
Lead	Extractable	mg/L	< 0.0001	0.0001	0.01	Below MAC
Microbiological Analy	sis					
Total Coliforms	Enzyme Substrate Test	MPN/100 mL	<1.0	1.0	0 per 100 mL	Below MAC
Escherichia coli	Enzyme Substrate Test	MPN/100 mL	<1.0	1.0	0 per 100 mL	Below MAC
Routine Water						
Iron	Extractable	mg/L	0.033	0.005	0.3	Below AO
Manganese	Extractable	mg/L	0.025	0.001	0.05	Below AO

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Analytical Report

Bill To: City of White Rock

Report To: City of White Rock ID: Name:

877 Keil Street White Rock, BC, Canada

V4B 4V6

Attn: Greg St Louis

Sampled By: Company: Project:

LSD:

P.O.:

Location:

Acct code:

White Rock Water System

Date Received:

May 16, 2016 May 17, 2016 Date Reported:

C0092241

Lot ID: 1137814

Report Number: 2103694

Control Number:

Reference Number 1137814-4 Sample Date May 16, 2016 Sample Time 07:38

Sample Location

Sample Description Sample Matrix **Everall Stn Drinking Water**

Nominal Detection Guideline Guideline Limit Limit Comments Analyte Units Result **Metals Extractable** Arsenic Extractable 0.0063 0.0002 0.010 Below MAC mg/L Copper Extractable mg/L 0.002 0.001 1.0 Below AO <0.0001 0.0001 Below MAC Lead Extractable mg/L 0.01 Microbiological Analysis **Total Coliforms** Enzyme Substrate MPN/100 mL <1.0 1.0 0 per 100 mL Below MAC Test Below MAC Escherichia coli Enzyme Substrate MPN/100 mL <1.0 1.0 0 per 100 mL Test **Routine Water** Below AO Iron Extractable mg/L 0.009 0.005 0.3 Manganese Extractable mg/L 0.075 0.001 0.05 Above AO

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Analytical Report

Bill To: City of White Rock Project: ID:

Report To: City of White Rock

877 Keil Street

White Rock, BC, Canada V4B 4V6

Attn: Greg St Louis

Sampled By: Company:

Location:

Acct code:

LSD:

P.O.:

Name:

White Rock Water System

May 16, 2016 Date Received: Date Reported: May 17, 2016

Control Number:

Report Number: 2103694

Lot ID: 1137814

C0092241

Reference Number 1137814-5 Sample Date May 16, 2016 Sample Time 07:47

Sample Location

Sample Description Sample Matrix

Russell Ave. Stn **Drinking Water**

		Sample Watrix	Dilliking wate	iI		
Analyte		Units	Result	Nominal Detection Limit	Guideline Limit	Guideline Comments
Metals Extractable						
Arsenic	Extractable	mg/L	0.0062	0.0002	0.010	Below MAC
Copper	Extractable	mg/L	0.002	0.001	1.0	Below AO
Lead	Extractable	mg/L	0.0004	0.0001	0.01	Below MAC
Microbiological Analysi	s					
Total Coliforms	Enzyme Substrate Test	MPN/100 mL	<1.0	1.0	0 per 100 mL	Below MAC
Escherichia coli	Enzyme Substrate Test	MPN/100 mL	<1.0	1.0	0 per 100 mL	Below MAC
Routine Water						
Iron	Extractable	mg/L	0.008	0.005	0.3	Below AO
Manganese	Extractable	mg/L	0.056	0.001	0.05	Above AO

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Analytical Report

Bill To: City of White Rock Project:

Report To: City of White Rock ID:

877 Keil Street

White Rock, BC, Canada V4B 4V6

Attn: Greg St Louis

Sampled By:

Company:

Location:

Acct code:

LSD:

P.O.:

Name:

White Rock Water System

Lot ID: 1137814 Control Number: C0092241 May 16, 2016

Date Received: Date Reported: May 17, 2016 Report Number: 2103694

Reference Number 1137814-6 Sample Date May 16, 2016

Sample Time Sample Location

Sample Description

Stevens Stn.

08:10

Sample Matrix **Drinking Water**

				Nominal Detection	Guideline	Guideline
Analyte		Units	Result	Limit	Limit	Comments
Metals Extractable						
Arsenic	Extractable	mg/L	0.0058	0.0002	0.010	Below MAC
Copper	Extractable	mg/L	0.003	0.001	1.0	Below AO
Lead	Extractable	mg/L	< 0.0001	0.0001	0.01	Below MAC
Microbiological Analys	sis					
Total Coliforms	Enzyme Substrate	MPN/100 mL	<1.0	1.0	0 per 100 mL	Below MAC
	Test					
Escherichia coli	Enzyme Substrate	MPN/100 mL	<1.0	1.0	0 per 100 mL	Below MAC
	Test					
Routine Water						
Iron	Extractable	mg/L	0.013	0.005	0.3	Below AO
Manganese	Extractable	mg/L	0.070	0.001	0.05	Above AO

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Analytical Report

Bill To: City of White Rock Project:

Report To: City of White Rock ID:

877 Keil Street White Rock, BC, Canada

V4B 4V6

Attn: Greg St Louis

Sampled By:

Company:

oject: Lot ID: 1137814

White Rock Water System

Control Number: C0092241

Date Received: May 16, 2016

Date Reported: May 17, 2016

Report Number: 2103694

Reference Number 1137814-7
Sample Date May 16, 2016
Sample Time 08:22

Sample Time Sample Location

Name:

LSD:

P.O.:

Location:

Acct code:

Sample Description Stayte Stn.
Sample Matrix Drinking Water

Nominal Detection Guideline Guideline Limit Limit Comments Analyte Units Result **Metals Extractable** Arsenic Extractable 0.0080 0.0002 0.010 Below MAC mg/L Copper Extractable mg/L 0.007 0.001 1.0 Below AO 0.0005 0.0001 Below MAC Lead Extractable mg/L 0.01 Microbiological Analysis **Total Coliforms** Enzyme Substrate MPN/100 mL <1.0 1.0 0 per 100 mL Below MAC Test Below MAC Escherichia coli Enzyme Substrate MPN/100 mL <1.0 1.0 0 per 100 mL Test **Routine Water** Below AO Iron Extractable mg/L 0.040 0.005 0.3 Manganese Extractable mg/L 0.025 0.001 0.05 Below AO

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Analytical Report

Bill To: City of White Rock Project:

Report To: City of White Rock ID:

877 Keil Street

White Rock, BC, Canada V4B 4V6

Attn: Greg St Louis

Sampled By:

Company:

Name:

White Rock Water System

Location:

Date Received:

Control Number: C0092241 May 16, 2016

Lot ID: 1137814

Date Reported:

May 17, 2016 Report Number: 2103694

Reference Number 1137814-8 Sample Date May 16, 2016 08:46

Sample Time **Sample Location**

Sample Description

LSD:

P.O.:

Acct code:

City Washroom **Drinking Water**

Sample Matrix

	•				
	Unito	Pocult	Nominal Detection	Guideline	Guideline Comments
	Units	Result	Lillit	Liiiit	Comments
Extractable	ma/l	0.0086	0.0003	0.010	Below MAC
	· ·				
Extractable	mg/L	0.098	0.001	1.0	Below AO
Extractable	mg/L	0.0014	0.0001	0.01	Below MAC
sis					
Enzyme Substrate	MPN/100 mL	<1.0	1.0	0 per 100 mL	Below MAC
Test					
Enzyme Substrate	MPN/100 mL	<1.0	1.0	0 per 100 mL	Below MAC
Test					
Extractable	mg/L	0.059	0.005	0.3	Below AO
Extractable	mg/L	0.129	0.001	0.05	Above AO
	Enzyme Substrate Test Enzyme Substrate Test Test Extractable	Units Extractable mg/L Extractable mg/L Extractable mg/L Sis Enzyme Substrate MPN/100 mL Test Enzyme Substrate MPN/100 mL Test Enzyme Substrate MPN/100 mL Test Extractable mg/L	Extractable mg/L 0.0086 Extractable mg/L 0.098 Extractable mg/L 0.0014 sis Enzyme Substrate MPN/100 mL <1.0	Nominal Detection Limit Nominal Detection Limit	Nominal Detection Guideline Limit Limit

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Analytical Report

Bill To: City of White Rock Project:

Report To: City of White Rock ID: 877 Keil Street Name:

White Rock, BC, Canada

V4B 4V6

Attn: Greg St Louis

Sampled By:

Company:

Lot ID: 1137814

Control Number: C0092241 May 16, 2016 Date Received: Date Reported: May 17, 2016

Report Number: 2103694

Acct code:

Reference Number Sample Date

Location:

LSD:

P.O.:

1137814-9 May 16, 2016 07:55

Sample Time **Sample Location**

Sample Description

Roper Prv.

White Rock Water System

Sample Matrix

Drinking Water

		oumpio matrix	Dillining Wat	01		
				Nominal Detection	Guideline	Guideline
Analyte		Units	Result	Limit	Limit	Comments
Metals Extractable						
Arsenic	Extractable	mg/L	0.0056	0.0002	0.010	Below MAC
Copper	Extractable	mg/L	0.002	0.001	1.0	Below AO
Lead	Extractable	mg/L	< 0.0001	0.0001	0.01	Below MAC
Microbiological Analy	/sis					
Total Coliforms	Enzyme Substrate	MPN/100 mL	<1.0	1.0	0 per 100 mL	Below MAC
	Test					
Escherichia coli	Enzyme Substrate	MPN/100 mL	<1.0	1.0	0 per 100 mL	Below MAC
	Test					
Routine Water						
Iron	Extractable	mg/L	0.015	0.005	0.3	Below AO
Manganese	Extractable	mg/L	0.056	0.001	0.05	Above AO

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Analytical Report

Bill To: City of White Rock Project:

Report To: City of White Rock ID:

877 Keil Street White Rock, BC, Canada

V4B 4V6

Attn: Greg St Louis

Sampled By: Company:

White Rock Water System

Date Received:

May 17, 2016 Date Reported:

Control Number:

Report Number: 2103694

Lot ID: 1137814

C0092241

May 16, 2016

Reference Number 1137814-10 Sample Date May 16, 2016 Sample Time 09:05

Sample Location

Name:

LSD:

P.O.:

Location:

Acct code:

Sample Description Sample Matrix Merklin Reservoir **Drinking Water**

Nominal Detection Guideline Guideline Limit Limit Comments Analyte Units Result **Metals Extractable** Arsenic Extractable 0.0095 0.0002 0.010 Below MAC mg/L Copper Extractable mg/L < 0.001 0.001 1.0 Below AO < 0.0001 0.0001 Below MAC Lead Extractable mg/L 0.01 Microbiological Analysis **Total Coliforms** Enzyme Substrate MPN/100 mL <1.0 1.0 0 per 100 mL Below MAC Test Below MAC Escherichia coli Enzyme Substrate MPN/100 mL <1.0 1.0 0 per 100 mL Test **Routine Water** Below AO Iron Extractable mg/L 0.009 0.005 0.3 Manganese Extractable mg/L 0.124 0.001 0.05 Above AO

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Analytical Report

Bill To: City of White Rock Project:

Report To: City of White Rock ID:

> 877 Keil Street Name:

White Rock, BC, Canada V4B 4V6

Attn: Greg St Louis

Sampled By: Company:

Location:

Acct code:

LSD:

P.O.:

White Rock Water System

Date Received:

Control Number: C0092241 May 16, 2016

Lot ID: 1137814

May 17, 2016 Date Reported: Report Number: 2103694

Reference Number Sample Date

1137814-11 May 16, 2016 09:20

Sample Time

Sample Location Sample Description

Main Shop

Sample Matrix

Drinking Water

		Campio matrix	Dinning Wat	01		
Analyte		Units	Result	Nominal Detection Limit	Guideline Limit	Guideline Comments
Metals Extractable						
Arsenic	Extractable	mg/L	0.0092	0.0002	0.010	Below MAC
Copper	Extractable	mg/L	0.015	0.001	1.0	Below AO
Lead	Extractable	mg/L	< 0.0001	0.0001	0.01	Below MAC
Microbiological Analysi	s					
Total Coliforms	Enzyme Substrate Test	MPN/100 mL	<1.0	1.0	0 per 100 mL	Below MAC
Escherichia coli	Enzyme Substrate Test	MPN/100 mL	<1.0	1.0	0 per 100 mL	Below MAC
Routine Water						
Iron	Extractable	mg/L	< 0.005	0.005	0.3	Below AO
Manganese	Extractable	mg/L	0.009	0.001	0.05	Below AO

Approved by:

Carol Nam, Dipl. T. **Quality Officer**

Page 12 of 12

Lot ID: 1137814

Methodology and Notes

Bill To: City of White Rock Project:

Report To: City of White Rock ID: C0092241 Control Number:

877 Keil Street Name: White Rock Water System Date Received: May 16, 2016 White Rock, BC, Canada Location: May 17, 2016 Date Reported: V4B 4V6 LSD: Report Number: 2103694

Attn: Greg St Louis P.O.: Acct code:

Sampled By:

Company:

Method of Analysis				
Method Name	Reference	Method	Date Analysis Started	Location
Metals SemiTrace (Extractable) in water (Surrey)	US EPA	 Metals & Trace Elements by ICP-AES, 6010C 	16-May-16	Exova Surrey
Total and E-Coli - Colilert - DW (Surrey)	APHA	Enzyme Substrate Test, APHA 9223 B	16-May-16	Exova Surrey
Trace Metals (extractable) in Water (Surrey)	US EPA	 Determination of Trace Elements in Waters and Wastes by ICP-MS, 200.8 	16-May-16	Exova Surrey

^{*} Reference Method Modified

References

APHA Standard Methods for the Examination of Water and Wastewater

US EPA US Environmental Protection Agency Test Methods

Guidelines

Guideline Description Health Canada GCDWQ

Guideline Source Guidelines for Canadian Drinking Water Quality, Health Canada, October 2014

Guideline Comments MAC = Maximum Acceptable Concentration

AO = Aesthetic Objective

OG = Operational Guideline for Water Treatment Plants

Refer to Health Canada GCDWQ for complete guidelines and additional drinking water information at www.hc-sc.gc.ca

Comments:

• Temperature of samples on arrival was 7.4 °C.

The comparison of test results to guideline limits is provided for information purposes only. This is not to be taken as a statement of conformance / nonconformance to any guideline, regulation or limit. The data user is responsible for all conclusions drawn with respect to the data and is advised to consult official regulatory references when evaluating compliance.

Please direct any inquiries regarding this report to our Client Services group.

Results relate only to samples as submitted.

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

Involve to: Chy of Make Rook Company: Cally of Make Ro		olet -									
Company Contract to for furneround and princip Princip Suprementation Project Company Compan	Exovo	Testing, calibrating,	Livernia stan								
Project Information Project ID: Phone: White Rook BC Male Av3 Attention: White Rook BC Male Av3 Attention: Greg St 1 suits Call: Greg St 1 suits Greg St 1 suits Call: Greg St 1 suits Greg St 1 s			Company:	City of White Rock							
Attention: Attention: Comparison Comp	www.exova.com	ED 120-02	Address:	877 Keil Street	Address:		877 Keil Strea	t			
Project Name: White Post Vinter System Phone: Oil: (304.354.512.181 Phone: Coll: (304.354.52.181 Coll: (304.	Project Informa	tion		White Pock, BC V4B	4V3		White Rook, E	9C V4B 4V3			_
Project Location: Cell: (304) 324-3282 Cell: (304) 324-3282 PDF Other (list below) Fax: (304) 324-3282 PDF Other (list below) Project Location: PDF Other (list below) PDF Other (list b	Project ID:		Attention:	Greg Stilouis	Attention	1	Grag St Laui	5			
English 18-30-2 Fax: GOV 18-30-2 Fax: GOV 18-30-2 GOV 18-3	Project Name:	White Book Water System	Phone:	(304) 541-2181	Phone:		(894) 541-218	31	1 / 25/2		
Email 1: GSAL 541-2189 gsBalass(gWalk at 200xth, 02 gsBalass(gWalk at 200x	Project Location:		Cell:	(894) 787-3982	Cell:		(894) 787-398	5		Other (list below)
Sample Quistody (clease print) Proj. Act. Code: Oucle # Copy of report:	Legal Location:		Fax:	(804) 541-2190	Fax:		(804) 541-216	0			
Proj. Acct. Code: Composition Copy of Import Copy	PO/AFE#:		E-mail:	ustlauis@whiteracker	ty.ca E-mail 1:		gstlauis@v/ni	terpokoity.ca			
Emergency (contact lab for turnaround and pricing) Priority 1-2 working days (100% surcharge) Urgent 2-3 working days (50% surcharge) Date Required: My 17 2016 Signature: Special Instructions/Comments (please include contact information including pt. a if different front above). Site I.D. Sample Description Site I.D. Sample Description Site I.D. Sample Description 1 MANN PARK STN 7:05 1 MANN PARK STN 7:05 1 RUSHPANE STN 7:05 1 RUSPANE STN 7:05 STRUCT STRUCT STRUCT Site I.D. Sample Description Depth Matrix Sampling Matrix Matrix Sampling Matrix Matrix Sampling Matrix Matrix Sampling Matrix Matrix Samplin	Proj. Acct. Code:			198928					and the same of th	The same of the sa	
Emergency (contact lab for turnaround and pricing) Priority 1-2 working days (100% surcharge) Urgent 2-3 working days (100% surcharge) Poste Required: Way 17, 2016 Signature: Special Instructional/Comments (please include contact information including pht, at if different front above). Site I.D. Sample Description Site I.D. Sampl	Quote #		Copy of repor	t:	Copy of i	nvoice:			Sampled b	A MOL IS	
Priority 1-2 working days (100% surcharge) Urgent 2-3 working days (50% surcharge) Date Required: Way 17, 2016 Signature: Special instructions/Comments (please include contact information including phr. # if different front above). Site I.D. Sample Description Site I.D.			RUSH Priorit	у .							
Urgent 2-3 working days (60% surcharge) Date Required: My 17, 2016 Signature: Special instructions/Comments (please include contact information including ph. 8 if different fray above). Date Required: My 17, 2016 Signature: Special instructions/Comments (please include contact information including ph. 8 if different fray above). Depth Site I.D. Sample Description Sample Description Sample Description To a pate of the proposed of the special instructions/Comments (please include contact information including ph. 8 if different fray above). Depth Site I.D. Sample Description Sample Description To a pate of the proposed of the propos	Emergen	cy (contact lab for turnaround and pri					1 1 1 1				
Superlain instructiona/Comments (please include contact information including ph. # if different frow above). Special instructionant (please include contact information including ph. # if different frow above). Site I.D. Sample Description 1	Priority 1	-2 working days (100% surcharge)				ers					
Special instructionat/Comments (please include contact information including ph. 8 if different front above). Size I.D. Sample Description Depth start end in cm m Date/Time Sampled Matrix Sampling Method	Urgent 2-	3 working days (50% surcharge)				tain					
Special instructionat/Comments (please include contact information including ph. # if different free above). Special instructionat/Comments (please include contact information including ph. # if different free above). Site I.D. Sample Description Site I.D. Sample Description Site I.D. Sample Description Site I.D. Sample Description Start end in cm m Date/Time Sampled Matrix Method 1 MANN MARK 6TN 7: 25 2 MANN MARK 6TN 7: 25 3 MANNE DR. 6TN 7: 25 3 MANNE DR. 6TN 7: 25 4 DESCRIPTION RECORDING PR. 1 T. 47 5 RUSTBL ME. 5TN 7: 25 8 CUTY WANTEROM 8: 46 2 V V V V V V V V V V V V V V V V V V		. 140/ 17 201		(alco	m	- I	37 - 10 4	3	Date/Time	stamp:	
Special Instructions/Comments (please include contact information including ph. # if different froyf above). Discourage Discourage	Date Requir	ed: 17, 2016	Signa	ture:		jo	6 4 2 4 1	0	Date, line		
Site I.D. Sample Description start end in cm m Date/Time Sampled Matrix Sampling Method (virelevant samples below) 1 MANN PARK STD 7:25 2 VVVVV VV	Special Instru	ctions/Comments (please include contact i	nformation includi	ng ph. # if different from above).		- Pei	3 た レ ト ト	5 10			
Site I.D. Sample Description start end start end matrix Sampling Method (relevant samples below) 1	NUDER	BON WATER AND	hener	v .		N N	D D D D T			10.300	Cul
Site I.D. Sample Description start and in orm in Mark 2016 Matrix Sampled Method (relevant samples below) 1	A SAME TO A SAME OF SAME	TO TO THE ADV	13009			1 1			Indicate in	the execution of	
Sample Description Sample Description State Date Imperson Matrix Method Method	30	a wa * *		D.1. Fl 6 1. 1	Sampling	$1 \cdot 1$					
1 MANN PARK 8Th 7:25 2 MY V V V V V V V V V V V V V V V V V V	Site I.D.	Sample Description	Control of the contro	May 16, 2016			(v relevant s	samples below)			3
2 Michard R STN 7:15 2 V V V V V V V V V	1 - 4 -	MANN PARK STED				2	VVVV				at
3 MARINE DR. GTN 7:05 4 BIERAL STN 7:38 5 RUSBL ME. STN 7:47 6 STDIELL STN 8:10 7 GRATE CTL 8:22 8 GIT WASHROOM 8:46 9 ROPER PRW 7.55 10 MARKLIN RECOMOR 9:05 11 MAIN SHOR 9:20 12 MAIN SHOR 9:20 13 Lot: 1137814 COC 14 Shipping: COD Y/ N container 14 Main Shore descriptions of this form acknowledges acceptance of Exova's Standard Terms and Conditions (http://www.exova.com/about/terms-and-conditions/) Please indicate any potentially hazardous samples	2	MALABAR STN		7:15		2	VVVV			20	
4 BURKAL STM 7:38 2 V V V V V A ALL STM 7:47 2 V V V V V ALL STM 7:47 2 V V V V V V V V V V V V V V V V V V	3	MARINE DR. GTH	-	7105			VVVV				
5 RUSBL NE. STN 7:47 6 STDEN STN 8:10 7 STATE STN 9:22 8 CITY WASHROOM 9 ROPER PRW 7:55 10 MERKLIN RECENSOR 9:05 11 MAIN SHOP 9:25 12 Submission of this form acknowledges acceptance of Exova's Standard Terms and Conditions (http://www.exova.com/about/terms-and-conditions/) Please indicate any potentially hazardous samples	4			7:38		2	1111				
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8:22 8 CITY WASHROOM 9 ROPER PRW 7:35 10 MERKLIN RECERVOIR 9:205 11 MAIN SHOP 9:20 12 Submission of this form acknowledges acceptance of Exova's Standard Terms and Conditions (http://www.exova.com/about/terms-and-conditions/) Please indicate any potentially hazardous samples	6					2	1111			= ()	Page 1 Are
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