

**REPORTED TO** Fort Liard, Hamlet of  
174 Valley Main Street  
Fort Liard, NT X0G 0A0

**TEL** (867) 770-4104  
**FAX** (867) 770-4004

**ATTENTION** Alan Harris

**WORK ORDER** 4021413

**PO NUMBER** 3900

**RECEIVED / TEMP** Feb-28-14 14:05 / 11°C

**PROJECT** Sewage Lagoon

**REPORTED** Mar-06-14

**PROJECT INFO** Sewage Lagoon 3

**COC NUMBER** --

**General Comments:**

CARO Analytical Services employs methods which are conducted according to procedures accepted by appropriate regulatory agencies, and/or are conducted in accordance with recognized professional standards using accepted testing methodologies and quality control efforts, except where otherwise agreed to by the client.

The results in this report apply to the samples analyzed in accordance with the Chain of Custody or Sample Requisition document. This analytical report must be reproduced in its entirety. CARO is not responsible for any loss or damage resulting directly or indirectly from error or omission in the conduct of testing. Liability is limited to the cost of analysis. Samples will be disposed of 30 days after the test report has been issued unless otherwise agreed to in writing.



Issued By:

**Jennifer Shanko, ASCT For Ed Hoppe, BSc, PChem**  
Business Manager

**Please contact CARO if more information is needed or to provide feedback on our services.**

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#110 4011 Viking Way  
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**REPORTED TO PROJECT** Fort Liard, Hamlet of Sewage Lagoon

**WORK ORDER REPORTED** 4021413 Mar-06-14

Analysis Description	Method Reference (* = modified from)		Location
	Preparation	Analysis	
Ammonia-N by ISE	N/A	APHA 4500-NH3 D	Edmonton
BOD, 5-day	N/A	APHA 5210 B	Edmonton
BOD, 5-day Carbonaceous	N/A	APHA 5210 B	Edmonton
Conductivity in Water	N/A	APHA 2510 B	Edmonton
Fecal Coliforms (Quanti-Tray)	N/A	APHA 9223 *	Edmonton
pH in Water	N/A	APHA 4500-H+ B	Edmonton
Total Dissolved Solids (GRAV)	N/A	APHA 2540 C *	Edmonton
Total Suspended Solids	N/A	APHA 2540 D *	Edmonton

*Note: The numbers in brackets represent the year that the method was published/approved*

**Method Reference Descriptions:**

APHA Standard Methods for the Examination of Water and Wastewater, American Public Health Association

**Glossary of Terms:**

MRL Method Reporting Limit  
 < Less than the Reported Detection Limit (RDL) - the RDL may be higher than the MRL due to various factors such as dilutions, limited sample volume, high moisture, or interferences  
 mg/L Milligrams per litre  
 MPN/100mL Most Probable Number per 100 mL  
 pH units pH < 7 = acidic, pH > 7 = basic  
 uS/cm Microsiemens per centimeter

**REPORTED TO PROJECT** Fort Liard, Hamlet of Sewage Lagoon

**WORK ORDER REPORTED** 4021413 Mar-06-14

Analyte	Result / Recovery	MRL / Limit	Units	Prepared	Analyzed	Notes
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**Sample ID: Sewage Lagoon #3 (4021413-01) [Water] Sampled: Feb-26-14 15:30**

**General Parameters**

BOD, 5-day	25	2	mg/L	Feb-28-14	Mar-05-14	
BOD, 5-day Carbonaceous	10	2	mg/L	Feb-28-14	Mar-05-14	
Conductivity (EC)	1450	1	uS/cm	N/A	Feb-28-14	
Nitrogen, Ammonia as N, Total	9.26	0.05	mg/L	N/A	Mar-03-14	
pH	7.67	0.05	pH units	N/A	Feb-28-14	HT
Solids, Total Dissolved	717	10	mg/L	N/A	Mar-03-14	
Solids, Total Suspended	9	2	mg/L	N/A	Mar-03-14	

**Microbiological Parameters**

Coliforms, Fecal (Q-Tray)	40.6	1.0	MPN/100mL	Feb-28-14	Mar-01-14	HT
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**Sample / Analysis Qualifiers:**

HT The sample was prepared / analyzed past the recommended holding time.

**REPORTED TO PROJECT** Fort Liard, Hamlet of Sewage Lagoon

**WORK ORDER REPORTED** 4021413 Mar-06-14

The following section displays the quality control (QC) data that is associated with your sample data. Groups of samples are prepared in "batches" and analyzed in conjunction with QC samples that ensure your data is of the highest quality. Common QC types include:

- **Method Blank (Blk):** Laboratory reagent water is carried through sample preparation and analysis steps. Method Blanks indicate that results are free from contamination, i.e. not biased high from sources such as the sample container or the laboratory environment
- **Duplicate (Dup):** Preparation and analysis of a replicate aliquot of a sample. Duplicates provide a measure of the analytical method's precision, i.e. how reproducible a result is. Duplicates are only reported if they are associated with your sample data.
- **Blank Spike (BS):** A known amount of standard is carried through sample preparation and analysis steps. Blank Spikes, also known as laboratory control samples (LCS), are prepared from a different source of standard than used for the calibration. They ensure that the calibration is acceptable (i.e. not biased high or low) and also provide a measure of the analytical method's accuracy (i.e. closeness of the result to a target value).
- **Standard Reference Material (SRM):** A material of similar matrix to the samples, externally certified for the parameter(s) listed. Standard Reference Materials ensure that the preparation steps in the method are adequate to achieve acceptable recoveries of the parameter(s) tested.

Each QC type is analyzed at a 5-10% frequency, i.e. one blank/duplicate/spike for every 10 samples. For all types of QC, the specified recovery (% Rec) and relative percent difference (RPD) limits are derived from long-term method performance averages and/or prescribed by the reference method.

Analyte	Result	MRL Units	Spike Level	Source Result	% REC	REC Limit	RPD	RPD Limit	Notes
<b>General Parameters, Batch B4B0977</b>									
<b>Blank (B4B0977-BLK1)</b>			Prepared: Feb-28-14, Analyzed: Mar-05-14						
BOD, 5-day	< 2	2 mg/L							
<b>Blank (B4B0977-BLK2)</b>			Prepared: Feb-28-14, Analyzed: Mar-05-14						
BOD, 5-day	< 2	2 mg/L							
<b>LCS (B4B0977-BS1)</b>			Prepared: Feb-28-14, Analyzed: Mar-05-14						
BOD, 5-day	186	2 mg/L	198		94	85-115			
<b>LCS (B4B0977-BS2)</b>			Prepared: Feb-28-14, Analyzed: Mar-05-14						
BOD, 5-day	178	2 mg/L	198		90	85-115			
<b>General Parameters, Batch B4B1013</b>									
<b>Blank (B4B1013-BLK1)</b>			Prepared: Feb-28-14, Analyzed: Mar-05-14						
BOD, 5-day Carbonaceous	< 2	2 mg/L							
<b>Blank (B4B1013-BLK2)</b>			Prepared: Feb-28-14, Analyzed: Mar-05-14						
BOD, 5-day Carbonaceous	< 2	2 mg/L							
<b>LCS (B4B1013-BS1)</b>			Prepared: Feb-28-14, Analyzed: Mar-05-14						
BOD, 5-day Carbonaceous	193	2 mg/L	198		98	85-115			
<b>LCS (B4B1013-BS2)</b>			Prepared: Feb-28-14, Analyzed: Mar-05-14						
BOD, 5-day Carbonaceous	167	2 mg/L	198		85	85-115			
<b>Duplicate (B4B1013-DUP1)</b>			Prepared: Feb-28-14, Analyzed: Mar-05-14						
BOD, 5-day Carbonaceous	11	2 mg/L		Source: 4021413-01	10		5	20	
<b>General Parameters, Batch B4B1019</b>									
<b>Duplicate (B4B1019-DUP1)</b>			Prepared: Feb-28-14, Analyzed: Feb-28-14						
pH	7.65	0.05 pH units		7.67			< 1	3	

**QUALITY CONTROL DATA**

**REPORTED TO PROJECT** Fort Liard, Hamlet of Sewage Lagoon

**WORK ORDER REPORTED** 4021413 Mar-06-14

Analyte	Result	MRL Units	Spike Level	Source Result	% REC	REC Limit	RPD	RPD Limit	Notes
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**General Parameters, Batch B4B1019, Continued**

**Reference (B4B1019-SRM1)**

Prepared: Feb-28-14, Analyzed: Feb-28-14

pH	7.93	0.05 pH units	7.80		102	100-103			
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**General Parameters, Batch B4B1020**

**Blank (B4B1020-BLK1)**

Prepared: Feb-28-14, Analyzed: Feb-28-14

Conductivity (EC)	< 1	1 uS/cm							
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**LCS (B4B1020-BS1)**

Prepared: Feb-28-14, Analyzed: Feb-28-14

Conductivity (EC)	1000	1 uS/cm	1000		100	97-103			
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**Duplicate (B4B1020-DUP1)**

**Source: 4021413-01**

Prepared: Feb-28-14, Analyzed: Feb-28-14

Conductivity (EC)	1440	1 uS/cm		1450			< 1	3	
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**General Parameters, Batch B4C0027**

**Blank (B4C0027-BLK1)**

Prepared: Mar-03-14, Analyzed: Mar-03-14

Nitrogen, Ammonia as N, Total	< 0.05	0.05 mg/L							
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**LCS (B4C0027-BS1)**

Prepared: Mar-03-14, Analyzed: Mar-03-14

Nitrogen, Ammonia as N, Total	0.22	0.05 mg/L	0.200		108	92-111			
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**Matrix Spike (B4C0027-MS1)**

**Source: 4021413-01**

Prepared: Mar-03-14, Analyzed: Mar-03-14

Nitrogen, Ammonia as N, Total	13.9	0.05 mg/L	5.00	9.26	92	83-102			
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**General Parameters, Batch B4C0040**

**Blank (B4C0040-BLK1)**

Prepared: Mar-03-14, Analyzed: Mar-03-14

Solids, Total Dissolved	< 10	10 mg/L							
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**Duplicate (B4C0040-DUP1)**

**Source: 4021413-01**

Prepared: Mar-03-14, Analyzed: Mar-03-14

Solids, Total Dissolved	727	10 mg/L		717			1	7	
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**Reference (B4C0040-SRM1)**

Prepared: Mar-03-14, Analyzed: Mar-03-14

Solids, Total Dissolved	998	10 mg/L	1000		100	0-200			
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**General Parameters, Batch B4C0041**

**Blank (B4C0041-BLK1)**

Prepared: Mar-03-14, Analyzed: Mar-03-14

Solids, Total Suspended	< 2	2 mg/L							
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**Blank (B4C0041-BLK2)**

Prepared: Mar-03-14, Analyzed: Mar-03-14

Solids, Total Suspended	< 2	2 mg/L							
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**Reference (B4C0041-SRM1)**

Prepared: Mar-03-14, Analyzed: Mar-03-14

Solids, Total Suspended	46	2 mg/L	50.0		92	0-200			
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**Reference (B4C0041-SRM2)**

Prepared: Mar-03-14, Analyzed: Mar-03-14

Solids, Total Suspended	50	2 mg/L	50.0		101	0-200			
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**Microbiological Parameters, Batch B4B1014**

**Blank (B4B1014-BLK1)**

Prepared: Feb-28-14, Analyzed: Mar-01-14

Coliforms, Fecal (Q-Tray)	< 1.0	1.0 MPN/100mL							
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**QUALITY CONTROL DATA**

**REPORTED TO PROJECT** Fort Liard, Hamlet of Sewage Lagoon

**WORK ORDER REPORTED** 4021413 Mar-06-14

Analyte	Result	MRL Units	Spike Level	Source Result	% REC	REC Limit	RPD	RPD Limit	Notes
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*Microbiological Parameters, Batch B4B1014, Continued*

<b>Duplicate (B4B1014-DUP1)</b>	<b>Source: 4021413-01</b>		Prepared: Feb-28-14, Analyzed: Mar-01-14						
Coliforms, Fecal (Q-Tray)	36.4	1.0 MPN/100mL		40.6			11	23	



# Fax Cover Sheet

**To:** Kathleen Graham

**Company:** MVLWB

**Fax No:** 867 873 6610

**From:** Alan Harris

**Date:** February 13, 2014

**Number of pages:** 6 (including cover)

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The Hamlet intends to perform a decant from sewage lagoon #3 starting on February 18, 2014. Please find attached Analytical report from CARO Labs. If there are any problems, concerns or questions, please contact me before that date.

Thank you

Alan Harris

Manager Municipal Operations

Hamlet of Fort Liard, NT

867 770 4104 ext. 103

[mws@fortliard.com](mailto:mws@fortliard.com)

**Cc:** AANDC, Yellowknife

AANDC, South Mackenzie Sub-District

Hamlet of Fort Liard

Fort Liard

Northwest Territories

Phone: (867) 770 - 4104

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General Delivery Fort Liard NT X0G 0A0

**CERTIFICATE OF ANALYSIS**

**REPORTED TO** Fort Liard, Hamlet of  
174 Valley Main Street  
Fort Liard, NT X0G 0A0

**TEL** (867) 770-4104  
**FAX** (867) 770-4004

**ATTENTION** Pauline

**WORK ORDER** 4020243

**PO NUMBER** 3900

**RECEIVED / TEMP** Feb-05-14 15:00 / 7°C

**PROJECT** Sewage Lagoon

**REPORTED** Feb-12-14

**PROJECT INFO** Sewage Lagoon 3

**COC NUMBER** A00981

**General Comments:**

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Issued By:

Sara Gulenchyn For Ed Hoppe, BSc, PChem  
Business Manager

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**ANALYSIS INFORMATION**

**REPORTED TO PROJECT** Fort Liard, Hamlet of Sewage Lagoon

**WORK ORDER REPORTED** 4020243  
Feb-12-14

Analysis Description	Method Reference (* = modified from)		Location
	Preparation	Analysis	
Ammonia-N by ISE	N/A	APHA 4500-NH3 D	Edmonton
BOD, 5-day	N/A	APHA 5210 B	Edmonton
BOD, 5-day Carbonaceous	N/A	APHA 5210 B	Edmonton
Conductivity in Water	N/A	APHA 2510 B	Edmonton
Fecal Coliforms (Quanti-Tray)	N/A	APHA 9223 *	Edmonton
pH in Water	N/A	APHA 4500-H+ B	Edmonton
Total Dissolved Solids (GRAV)	N/A	APHA 2540 C *	Edmonton
Total Suspended Solids	N/A	APHA 2540 D *	Edmonton

*Note: The numbers in brackets represent the year that the method was published/approved*

**Method Reference Descriptions:**

APHA Standard Methods for the Examination of Water and Wastewater, American Public Health Association

**Glossary of Terms:**

MRL Method Reporting Limit  
 < Less than the Reported Detection Limit (RDL) - the RDL may be higher than the MRL due to various factors such as dilutions, limited sample volume, high moisture, or interferences  
 mg/L Milligrams per litre  
 MPN/100mL Most Probable Number per 100 mL  
 pH units pH < 7 = acidic, pH > 7 = basic  
 uS/cm Microsiemens per centimeter



## SAMPLE ANALYTICAL DATA

REPORTED TO PROJECT Fort Liard, Hamlet of Sewage Lagoon

WORK ORDER REPORTED 4020243 Feb-12-14

Analyte	Result / Recovery	MRL / Limit	Units	Prepared	Analyzed	Notes
<b>Sample ID: Sewage Lagoon #3 (4020243-01) [Water] Sampled: Feb-04-14 09:05</b>						
<i>General Parameters</i>						
BOD, 5-day	14	2	mg/L	Feb-06-14	Feb-11-14	
BOD, 5-day Carbonaceous	5	2	mg/L	Feb-06-14	Feb-11-14	
Conductivity (EC)	1290	1	uS/cm	N/A	Feb-07-14	
Nitrogen, Ammonia as N, Total	4.35	0.05	mg/L	N/A	Feb-08-14	
pH	7.88	0.05	pH units	N/A	Feb-08-14	HT
Solids, Total Dissolved	833	10	mg/L	N/A	Feb-11-14	
Solids, Total Suspended	8	2	mg/L	N/A	Feb-10-14	
<i>Microbiological Parameters</i>						
Coliforms, Fecal (Q-Tray)	25.4	1.0	MPN/100mL	Feb-05-14	Feb-06-14	

**Sample / Analysis Qualifiers:**

HT The sample was prepared / analyzed past the recommended holding time.



## QUALITY CONTROL DATA

**REPORTED TO PROJECT** Fort Liard, Hamlet of Sewage Lagoon

**WORK ORDER REPORTED** 4020243 Feb-12-14

The following section displays the quality control (QC) data that is associated with your sample data. Groups of samples are prepared in "batches" and analyzed in conjunction with QC samples that ensure your data is of the highest quality. Common QC types include:

- **Method Blank (Blk):** Laboratory reagent water is carried through sample preparation and analysis steps. Method Blanks indicate that results are free from contamination, i.e. not biased high from sources such as the sample container or the laboratory environment.
- **Duplicate (Dup):** Preparation and analysis of a replicate aliquot of a sample. Duplicates provide a measure of the analytical method's precision, i.e. how reproducible a result is. Duplicates are only reported if they are associated with your sample data.
- **Blank Spike (BS):** A known amount of standard is carried through sample preparation and analysis steps. Blank Spikes, also known as laboratory control samples (LCS), are prepared from a different source of standard than used for the calibration. They ensure that the calibration is acceptable (i.e. not biased high or low) and also provide a measure of the analytical method's accuracy (i.e. closeness of the result to a target value).
- **Standard Reference Material (SRM):** A material of similar matrix to the samples, externally certified for the parameter(s) listed. Standard Reference Materials ensure that the preparation steps in the method are adequate to achieve acceptable recoveries of the parameter(s) tested.

Each QC type is analyzed at a 5-10% frequency, i.e. one blank/duplicate/spike for every 10 samples. For all types of QC, the specified recovery (% Rec) and relative percent difference (RPD) limits are derived from long-term method performance averages and/or prescribed by the reference method.

Analyte	Result	MRL Units	Spike Level	Source Result	% REC	REC Limit	RPD	RPD Limit	Notes
<b>General Parameters, Batch B4B0164</b>									
<b>Blank (B4B0164-BLK1)</b>			Prepared: Feb-06-14, Analyzed: Feb-06-14						
Nitrogen, Ammonia as N, Total	< 0.05	0.05 mg/L							
<b>LCS (B4B0164-BS1)</b>			Prepared: Feb-06-14, Analyzed: Feb-06-14						
Nitrogen, Ammonia as N, Total	0.20	0.05 mg/L	0.200		99	92-111			
<b>General Parameters, Batch B4B0171</b>									
<b>Reference (B4B0171-SRM1)</b>			Prepared: Feb-06-14, Analyzed: Feb-06-14						
pH	7.93	0.05 pH units	7.80		102	98-102			
<b>General Parameters, Batch B4B0172</b>									
<b>Blank (B4B0172-BLK1)</b>			Prepared: Feb-06-14, Analyzed: Feb-11-14						
BOD, 5-day	< 2	2 mg/L							
<b>Blank (B4B0172-BLK2)</b>			Prepared: Feb-06-14, Analyzed: Feb-11-14						
BOD, 5-day	< 2	2 mg/L							
<b>LCS (B4B0172-BS1)</b>			Prepared: Feb-06-14, Analyzed: Feb-11-14						
BOD, 5-day	174	2 mg/L	198		88	85-115			
<b>General Parameters, Batch B4B0173</b>									
<b>Blank (B4B0173-BLK1)</b>			Prepared: Feb-06-14, Analyzed: Feb-11-14						
BOD, 5-day Carbonaceous	< 2	2 mg/L							
<b>Blank (B4B0173-BLK2)</b>			Prepared: Feb-06-14, Analyzed: Feb-11-14						
BOD, 5-day Carbonaceous	< 2	2 mg/L							
<b>LCS (B4B0173-BS1)</b>			Prepared: Feb-06-14, Analyzed: Feb-11-14						
BOD, 5-day Carbonaceous	172	2 mg/L	198		87	82-118			



## QUALITY CONTROL DATA

REPORTED TO Fort Liard, Hamlet of  
PROJECT Sewage Lagoon

WORK ORDER 4020243  
REPORTED Feb-12-14

Analyte	Result	MRL Units	Spike Level	Source Result	% REC	REC Limit	RPD	RPD Limit	Notes
<b>General Parameters, Batch B4B0251</b>									
<b>Blank (B4B0251-BLK1)</b>			Prepared: Feb-07-14, Analyzed: Feb-07-14						
Conductivity (EC)	< 1	1 uS/cm							
<b>LCS (B4B0251-BS1)</b>			Prepared: Feb-07-14, Analyzed: Feb-07-14						
Conductivity (EC)	1000	1 uS/cm	1000		100	97-103			
<b>Duplicate (B4B0251-DUP1)</b>			Source: 4020243-01 Prepared: Feb-07-14, Analyzed: Feb-07-14						
Conductivity (EC)	1300	1 uS/cm		1280			< 1	3	
<b>General Parameters, Batch B4B0274</b>									
<b>Blank (B4B0274-BLK1)</b>			Prepared: Feb-10-14, Analyzed: Feb-10-14						
Solids, Total Suspended	< 2	2 mg/L							
<b>Blank (B4B0274-BLK2)</b>			Prepared: Feb-10-14, Analyzed: Feb-10-14						
Solids, Total Suspended	< 2	2 mg/L							
<b>Reference (B4B0274-SRM1)</b>			Prepared: Feb-10-14, Analyzed: Feb-10-14						
Solids, Total Suspended	50	2 mg/L	50.0		101	0-200			
<b>Reference (B4B0274-SRM2)</b>			Prepared: Feb-10-14, Analyzed: Feb-10-14						
Solids, Total Suspended	47	2 mg/L	50.0		94	0-200			
<b>General Parameters, Batch B4B0290</b>									
<b>Blank (B4B0290-BLK1)</b>			Prepared: Feb-11-14, Analyzed: Feb-11-14						
Solids, Total Dissolved	10	10 mg/L							BLK
<b>Duplicate (B4B0290-DUP1)</b>			Source: 4020243-01 Prepared: Feb-11-14, Analyzed: Feb-11-14						
Solids, Total Dissolved	807	10 mg/L		833			3	7	
<b>Reference (B4B0290-SRM1)</b>			Prepared: Feb-11-14, Analyzed: Feb-11-14						
Solids, Total Dissolved	1030	10 mg/L	1000		103	0-200			
<b>Microbiological Parameters, Batch B4B0154</b>									
<b>Blank (B4B0154-BLK1)</b>			Prepared: Feb-05-14, Analyzed: Feb-06-14						
Coliforms, Fecal (Q-Tray)	< 1.0	1.0 MPN/100mL							
<b>QC Qualifiers:</b>									
BLK	Analyte concentration in the Method Blank is above the Method Reporting Limit (MRL).								