

OCEAN SYSTEMS LABORATORY, INC.

6194 Estate Frydenhoj

St. Thomas, St. Thomas, VI 00802-0000

Tel: [REDACTED] || Fax: [REDACTED]

OceanSystemsLab.com

[REDACTED]

PRIVATE RESIDENTIAL COLIFORM ANALYSIS

Customer Name: Little St. James, Roy Hodges
Customer Phone: [REDACTED]
Customer Address: [REDACTED]
Sample Source: Cottage

Sample Date: 05/01/2013

Sample Number: 548

Analyst: Richardson, Sean

EPA Compliant: Yes (Yes / No)

Turbidity: 1.44

Total Coliform: A (A or P)

Background: 0

Fecal Coliform: (A or P)

pH: 9.16

E. coli: (A or P)

TDS: 432.0 (mg/L)

Method: MF (MF or PA)

Definitions: A: Absence; P: Present

MF: Membrane Filtration SM 20th Ed. 9222B, 9221E (fecal coliform), 9221 F (e.coli)

PA: Presence Absence SM 20th Ed. 9221D, 9221E (fecal coliform), 9221 F (e.coli)

Maximum Contamination Limit: Turbidity - 1; Coliform - Negative; TDS - 500 mg/L; pH - 6.5 to 8.5

Any coliform bacteria found in drinking water makes it unsatisfactory for drinking. The water supply should be decontaminated and a suitable filtering device installed. Filtration should only be used with decontamination (use Clorox or similar household unscented bleach - 5.25% sodium hypochlorite) as bacteria found in contaminated water will grow in the filters.

Filtration does have some risk. A one micron filter will eliminate most contaminants and a charcoal filter will eliminate many chemicals. However, boiling or ultraviolet, with filtration, are the most effective ways to make water safe.

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[REDACTED]

PRIVATE RESIDENTIAL COLIFORM ANALYSIS

Customer Name: Little St. James, Roy Hodges
Customer Phone: [REDACTED]
Customer Address: [REDACTED]
Sample Source: Kitchen

Sample Date: 05/02/2013

Sample Number: 549

Analyst: Richardson, Sean

EPA Compliant: Yes (Yes / No)

Turbidity: 0.32

Total Coliform: A (A or P)

Background: 0

Fecal Coliform: (A or P)

pH: 9.01

E. coli: (A or P)

TDS: 450.0 (mg/L)

Method: MF (MF or PA)

Definitions: A: Absence; P: Present

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PA: Presence Absence SM 20th Ed. 9221D, 9221E (fecal coliform), 9221 F (e.coli)

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[REDACTED]

PRIVATE RESIDENTIAL COLIFORM ANALYSIS

Customer Name: Little St. James, Roy Hodges
Customer Phone: [REDACTED]
Customer Address: [REDACTED]
Sample Source: Master

Sample Date: 05/01/2013

Sample Number: 550

Analyst: Richardson, Sean

EPA Compliant: Yes (Yes / No)

Turbidity: 0.56

Total Coliform: A (A or P)

Background: 0

Fecal Coliform: (A or P)

pH: 8.97

E. coli: (A or P)

TDS: 436.0 (mg/L)

Method: MF (MF or PA)

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PRIVATE RESIDENTIAL COLIFORM ANALYSIS

Customer Name:	Little St. James, Roy Hodges
Customer Phone:	[REDACTED]
Customer Address:	[REDACTED]
Sample Source:	[REDACTED] Office

Sample Date: 05/02/2013

Analyst: Bauer, Katie

Sample Number: 551

EPA Compliant: Yes (Yes / No)

Turbidity: 0.31

Background: 0

pH: 9.04

TDS: 458.0 (mg/L)

Total Coliform: A (A or P)

Fecal Coliform: (A or P)

E. coli: (A or P)

Method: MF (MF or PA)

Definitions: A: Absence; P: Present

MF: Membrane Filtration SM 20th Ed. 9222B, 9221E (fecal coliform), 9221 F (e.coli)

PA: Presence Absence SM 20th Ed. 9221D, 9221E (fecal coliform), 9221 F (e.coli)

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PRIVATE RESIDENTIAL COLIFORM ANALYSIS

Customer Name: Little St. James, Roy Hodges
Customer Phone: [REDACTED]
Customer Address: [REDACTED]
Sample Source: Pool House

Sample Date: 05/02/2013

Sample Number: 552

Analyst: Richardson, Sean

EPA Compliant: Yes (Yes/No)

Turbidity: 0.48

Total Coliform: A (A or P)

Background: 0

Fecal Coliform: (A or P)

pH: 8.48

E. coli: (A or P)

TDS: 415.0 (mg/L)

Method: MF (MF or PA)

Definitions: A: Absence; P: Present

MF: Membrane Filtration SM 20th Ed. 9222B, 9221E (fecal coliform), 9221 F (e.coli)

PA: Presence Absence SM 20th Ed. 9221D, 9221E (fecal coliform), 9221 F (e.coli)

Maximum Contamination Limit: Turbidity - 1; Coliform - Negative; TDS - 500 mg/L; pH - 6.5 to 8.5

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