GUARDIAN SYSTEMS, INC.

1108 Ashville Road
P.O. Box 190
Leeds, Alabama 35094

Telephone 205/ 699-6647
Wats 866/729-7211
Fax 205/699-3882

Global Effect
P.O.Box 611635
Rosemary Beach, FL 32461

Report Date: 1/24/13
Receive Date: 1/16/13
Receive Time: 09:20

Attention: Mr. Bart Smelley

Control No : 1301-00333 Sample # 001
Sampler : Client
Sample ID : Known Sample #1

Sample Date: 1/16/13
Sample Time: 0:00

LABORATORY CERTIFICATE

PARAMETER	RESULTS	UNITS	ANAL DATE	TIME	METHOD	
Total Coliform	Absent	CFU	CFS 1/24/13	16:00	1604	(1)
E. Coli	Absent	CFU	CFS 1/24/13	16:05	1604	(1)

Approved by:

METHOD REFERENCES

(1) Methods for Chemical Analysis of Water and Wastes. EPA-600/4-79-20, revised March 1983, August 1993, May 1994
(2) Standard Methods for the Examination of Water and Waste Water, 18th, 19th, and 20th Edition, 1998
(3) Test Methods for Evaluating Solid Wastes Physical Chemical Method SW-846, 3rd Edition, Updated IV December 1996
(4) 1987 ASTM Annual Standards
(5) Code of Federal Regulations, Title 40, Part 136, Appendix A, Revised July 1995

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Report Date: 1/24/13
Receive Date: 1/16/13
Receive Time: 09:20

Attention: Mr. Bart Smelley

Control No : 1301-00333 Sample # 002
Sampler : Client
Sample ID : Filter "A"

Sample Date: 1/16/13
Sample Time: 0:00

LABORATORY CERTIFICATE

PARAMETER	RESULTS	UNITS	ANAL DATE	TIME	METHOD	
Total Coliform	Absent	CFU	CFS 1/24/13	16:00	1604	(1)
E. Coli	Absent	CFU	CFS 1/24/13	16:05	1604	(1)

Approved by: Linda Lazz Miller

METHOD REFERENCES

(1) Methods for Chemical Analysis of Water and Wastes, EPA-600/4-79-20, revised March 1983, August 1993, May 1994
(2) Standard Methods for the Examination of Water and Waste Water, 18th, 19th, and 20th Edition, 1998
(3) Test Methods for Evaluating Solid Wastes Physical Chemical Method SW-846, 3rd Edition, Updated IV December 1996
(4) 1987 ASTM Annual Standards
(5) Code of Federal Regulations, Title 40, Part 136, Appendix A, Revised July 1995
(6) Methods for the Determination of Organic Compounds in Drinking Water, EPA-600/4-88/039, Revised July 1991, August 1995
(7) NIOSH Manual of Analytical Methods, 4th Edition, May 1996

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Rosemary Beach, FL 32461

Report Date: 1/24/13
Receive Date: 1/16/13
Receive Time: 09:20

Attention: Mr. Bart Smelley

Control No : 1301-00333 Sample # 003
Sampler : Client
Sample ID : Known Sample #2

Sample Date: 1/16/13
Sample Time: 0:00

LABORATORY CERTIFICATE

PARAMETER	RESULTS	UNITS	ANAL DATE	TIME	METHOD	
Total Coliform	Absent	CFU	CFS 1/24/13	16:00	1604	(1)
E. Coli	Absent	CFU	CFS 1/24/13	16:05	1604	(1)

Approved by:

METHOD REFERENCES

(1) Methods for Chemical Analysis of Water and Wastes. EPA-600/4-79-20, revised March 1983, August 1993, May 1994
(2) Standard Methods for the Examination of Water and Waste Water, 18th, 19th, and 20th Edition, 1998
(3) Test Methods for Evaluating Solid Wastes Physical Chemical Method SW-846, 3rd Edition, Updated IV December 1996
(4) 1987 ASTM Annual Standards

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测 试 结 果

(Test Results)

报告编号(Report ID)：W12273007118D　　第 2 页，共 2 页（page 2 of 2）

样品名称和编号 (Sample Description and Number)	测试项目 (Test Item)	测试结果 (Test Results)	
W12273007118D UF-3L Filter No.1 	总大肠菌群 Total coliform group	菌液浓度 (Bacteria liquid concentration)	8.1×10^3 cfu/mL
		净化液含菌量 (Purification of liquid bacteria content)	未检出 Not detected
		除菌率 (Aseptic rate)	100 %
	菌落总数 Colonies total	菌液浓度 (Bacteria liquid concentration)	5.2×10^5 cfu/mL
		净化液含菌量 (Purification of liquid bacteria content)	未检出 Not detected
		除菌率 (Aseptic rate)	100 %
	自然压力 通量测试 Natural pressure Flux test	8.72 美制加仑/小时(U.S. gallons / hour)	
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测 试 结 果
(Test Results)

报告编号(Report ID): W12273007218D

样品名称和编号 (Sample Description and Number)	测试项目 (Test Item)	测试结果 (Test Results)	
W12273007218D UF-3L Filter No.2 	总大肠菌群 Total coliform group	菌液浓度 (Bacteria liquid concentration)	8.1×10^{3} cfu/mL
		净化液含菌量 (Purification of liquid bacteria content)	未检出 Not detected
		除菌率 (Aseptic rate)	100 %
	菌落总数 Colonies total	菌液浓度 (Bacteria liquid concentration)	5.2×10^{5} cfu/mL
		净化液含菌量 (Purification of liquid bacteria content)	未检出 Not detected
		除菌率 (Aseptic rate)	100 %
	自然压力 通量测试 Natural pressure Flux test	8.75 美制加仑/小时(U.S. gallons / hour)	
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测 试 结 果
(Test Results)

报告编号(Report ID)：W12273007318D　　第 2 页，共 2 页（page 2 of 2）

样品名称和编号 (Sample Description and Number)	测试项目 (Test Item)	测试结果 (Test Results)	
W12273007318D UF-3L Filter No.3 	总大肠菌群 Total coliform group	菌液浓度 (Bacteria liquid concentration)	8.1×10^{3} cfu/mL
		净化液含菌量 (Purification of liquid bacteria content)	未检出 Not detected
		除菌率 (Aseptic rate)	100 %
	菌落总数 Colonies total	菌液浓度 (Bacteria liquid concentration)	5.2×10^{5} cfu/mL
		净化液含菌量 (Purification of liquid bacteria content)	未检出 Not detected
		除菌率 (Aseptic rate)	100 %
	自然压力 通量测试 Natural pressure Flux test	8.77 美制加仑/小时(U.S. gallons / hour)	
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