

FLOWERS CHEMICAL LABORATORIES INC.

P.O. Box 150597, Altamonte Springs, FL 32715-0597
571 NW Mercantile Pl, Suite 111, Port St. Lucie, FL 34986
812 SW Harvey Green Dr, Madison, FL 32340
3980 Overseas Hwy, Suite 103, Marathon, FL 33050

Phone: 407-339-5984 E83018 (Main Lab)
Phone: 772-343-8006 E86562 (South Lab)
Phone: 850-973-6878 E82405 (North Lab)
Phone: 305-743-8598 E35834 (Keys Lab)

FDEP - Port St. Lucie
2199 S. Rock Rd.
Ft. Pierce, FL 34945

PO #: RQ-2018-01-15-54
Client Project #: Taco Run
Date Sampled: Jan 16, 2018
Jan 18, 2018; Invoice: 354653

Invoice

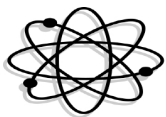
Description	Amount	Units	Extension
EColi-QT	51.00	2	102.00
Enterolert	51.00	1	51.00
FCol	51.00	1	51.00
TOTAL			204.00

This invoice is due upon receipt.

Please remit to: P.O. Box 150597
Altamonte Springs, FL 32715-0597

VISA, MasterCard, and American Express cards will be accepted.

There will be a 1.5% service charge per month on all unpaid balances.



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Report Summary

Date Received: Jan 16, 2018

FCL Project Manager: June S. Flowers

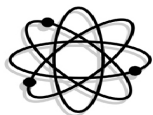
Laboratory #	Sample Description	Analysis	Chemist	Location	Sample Matrix
354653SW1	G5SE0024	ENTEROLERT	DDB	South Lab	Surface Water
		SM9222 D	DDB	South Lab	
354653SW2	G5SE0022	SM9223B	DDB	South Lab	Surface Water
354653SW3	G5SE0023	SM9223B	DDB	South Lab	Surface Water

Certificate of Results

Sample integrity was certified prior to analysis. Test results meet all requirements of the NELAC Standards except as noted in the Quality Control Report. Uncertainties for these data are available on request. This report may not be reproduced in part; results relate only to items tested.



Jefferson S. Flowers, Ph.D.
President/Technical Director



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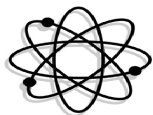
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Analysis Report

Lab #: 354653SW1		Sampled: 01/16/18 11:40 AM		Desc: G5SE0024						
Parameter	Result	Units	DF	MDL	PQL	QC Batch	Method	CAS #	Analyzed	
Enterococci	20.0	mpn/100mL	10.0	10.0	10.0	10361583	ENTEROLERT		01/16/18	04:10 PM
Fecal Coliform	3.00 B	cfu/100mL	1.60	1.60	1.60	10361599	SM9222 D	E761792	01/16/18	03:35 PM
Lab #: 354653SW2		Sampled: 01/16/18 01:00 PM		Desc: G5SE0022						
Parameter	Result	Units	DF	MDL	PQL	QC Batch	Method	CAS #	Analyzed	
E. Coli	10.0 U	mpn/100mL	10.0	10.0	10.0	10361601	SM9223B		01/16/18	04:25 PM
Lab #: 354653SW3		Sampled: 01/16/18 01:40 PM		Desc: G5SE0023						
Parameter	Result	Units	DF	MDL	PQL	QC Batch	Method	CAS #	Analyzed	
E. Coli	84.0	mpn/100mL	10.0	10.0	10.0	10361601	SM9223B		01/16/18	04:25 PM



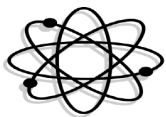
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Narrative Report

Sample Handling

Sample handling and holding time criteria were met for all samples. Samples collected by submitter. No unusual events occurred during analysis. Results were read on 1/17/18 at 4:15PM for Enterococci, 11:05AM for E.coli, 2:15PM for Fecal-MF.

Quality Control

Enclosed analyses met method or FCL criteria, unless otherwise denoted on the sample results. Applied data qualifiers are defined below.

Attachments

Chain of Custody

Qualifier	Meaning
U	Compound was analyzed for but not detected.
J	Estimated value; one or more QC components associated with this data value exceed current QC limits.
Q	Sample held beyond the accepted holding time.
L	Off-scale high; reported concentration exceeds the highest standard.
V	Analyte was detected in both the sample and the associated method blank.
W	The dissolved oxygen blank was above 0.2 mg/L but less than the MDL.
Z	Too numerous to count colonies on plate.
A	Absent
P	Present
T	Value reported is less than the statistical method detection limit. Reported for informational purposes only.
M	Value reported is greater than the statistical method detection limit, but less than the reported MDL.
G	The greatest of the dilutions performed did not yield sufficient oxygen depletion for valid data.
S	The least of the dilutions performed did not yield sufficient oxygen residual for valid data.
O	Result is greater than (over) the specified value.
I	Reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
B	Results based upon colony plate count outside ideal range.
Y	The laboratory analysis was from an improperly preserved sample. The data may not be accurate.