

Water Sample: St. John's River @ Acosta Bridge

BIOLOGIC TESTED	RESULTS	STATE OF FLORIDA BACTERIOLOGICAL STANDARD
Fecal Coliform	40 CFU/100ml	Shall not exceed an average of 200 CFU/100ml
E. coli	8.0 MPN*/100ml	Density shall not exceed 235 CFU/100ml

*CFU=MPN



ANALYTICAL RESULTS

Description: SJR@ Mosh	Lab Sample ID: BB02643-01	Received: 06/07/18 12:30
Matrix: Surface Water	Sampled: 06/07/18 12:00	Work Order: BB02643
Project: DRC Sports	Sampled By: Jim Alabiso	

Microbiological Parameters

^^ - ENCO Jacksonville certified analyte [NELAC E82277]

Analyte [CAS Number]	Results	Flag	Units	DF	MDL	PQL	Batch	Method	Analyzed	By	Notes
Coliform, Fecal^	40		CFU/100 ml	1	10	10	8F07012	SM 9222D-1997	06/08/18 15:14	SMA	QM-12

ALS Group USA, Corp. dba ALS Environmental

Analytical Report

Client:	ENCO (Environmental Conservation Laboratory)	Service Request:	J1804114
Project:	BB02643	Date Collected:	06/07/18 12:00
Sample Matrix:	Water	Date Received:	06/07/18 12:55
Sample Name:	SJR@Mosh	Basis:	NA
Lab Code:	J1804114-001		

General Chemistry Parameters

Analyte Name	Analysis Method	Result	Units	PQL	MDL	Dil.	Date Analyzed	Q
Escherichia coli	SM 9223 B	8.0	MPN/100mL	1.0	1.0	1	06/07/18 13:57	