IN THE UNITED STATES DISTRICT COURT
FOR THE MIDDLE DISTRICT OF FLORIDA

ORLANDO DIVISION

BEAR WARRIORS UNITED, INC., a Florida Not for Profit Corporation,

Plaintiff,

v.

ALEXIS LAMBERT, in her official capacity as Secretary of the FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION,

Defendant.

No. 6:22-cv-02048

DEFENDANT'S FIRST QUARTERLY REPORT

Defendant Alexis Lambert, in her official capacity as Secretary of the Department of Environmental Protection ("FDEP"), submits this quarterly report in accordance with the Court's injunction. *See* Doc. 190, ¶2 ("Quarterly reports detailing the results of [the biomedical assessment program] shall be submitted to the Court"); *Id.*¶3 ("Quarterly reports detailing the results of [the supplemental feeding program] shall be submitted to the Court"); *Id.*¶4 ("Defendant shall submit quarterly reports to the Court documenting mortality statistics for both adults and neonatal manatees, as well live manatee recoveries within the North Indian River

Lagoon."); *Id*. ¶5 (Defendant shall submit quarterly reports to the Court regarding water quality conditions, seagrass conditions, macroalgae conditions, and harmful algae blooms within the North Indian River Lagoon.").

FDEP states as follows:

- Paragraphs 2 and 3 of the injunction requires FDEP to submit quarterly reports detailing the results of the biomedical assessment program and supplemental feeding program for manatees in the North Indian River Lagoon. As outlined in the parties' second status report, the United States Fish and Wildlife Services ("USFWS") and the Florida Fish and Wildlife Conservation Commission ("FFWC") informed FDEP that, before it can assess or feed any manatees, it must first obtain a separate incidental take permit from USFWS. *See* Doc. 212, at 2; 16 U.S.C. §1539(a)(1)(A). On July 11, 2025, FDEP submitted an application to USFWS for that incidental take permit which, if granted, would authorize a biomedical assessment program and a supplemental feeding program for manatees in the North Indian River Lagoon. At this time, USFWS is still evaluating the information contained in

FDEP's application to determine if it complies with existing rules and regulations.

- Paragraph 2 of the injunction also requires FDEP to identify a team of manatee experts to oversee the biomedical assessment program. As outlined in the parties' second status report, FDEP identified Mary Duncon as one of those experts. *See* Doc. 212, at 2. Since then, FDEP has identified Denise Rach as an additional manatee expert. Ms. Rach worked at FFWC for over five years as a Biological Scientist where her main responsibility was to evaluate potential impacts to manatees from development permits. (See Exhibit 1). Notably, she assisted with, participated in, and implemented biomedical assessment programs for manatees in Crystal River, Wakulla River, and Lake Wimico. In addition, FDEP asked FFWC to provide experts from its staff to serve on the team of manatee experts that the Court ordered be assembled. FFWC declined to participate in the biomedical assessment and supplemental feeding programs at this time. (See Exhibit 2).
- Paragraph 4 of the injunction requires FDEP to provide an accounting of the mortality statistics for both adults and neonatal manatees, as well as live manatee recoveries within the North Indian River Lagoon.

FDEP has obtained information from FFWC documenting the adult manatee deaths, neonatal manatee deaths; and live manatee recoveries in the North Indian River Lagoon. (See Exhibit 3).

- Paragraph 5 of the injunction requires FDEP to submit information documenting the water quality conditions in the North Indian River Lagoon. Attached as Exhibit 4 is the ordered water quality condition data for the North Indian River Lagoon.

- Paragraph 5 of the injunction requires FDEP to submit information documenting the seagrass conditions in the North Indian River Lagoon. Attached as Exhibit 5 is the ordered seagrass condition data for the North Indian River Lagoon.

- Paragraph 5 of the injunction requires FDEP to submit information documenting the macroalgae conditions in the North Indian River Lagoon. Attached as Exhibit 6 is the ordered macroalgae condition data for the North Indian River Lagoon. Exhibit 6 does not contain all the data because one of the spreadsheets containing the data spans 86 columns and 965 rows. As a result, the data cannot be converted to a

readable PDF. If the Court prefers, FDEP can lodge the spreadsheet with the Court in an acceptable format.

- Paragraph 5 of the injunction requires FDEP to submit information documenting harmful algae blooms that have occurred in the North Indian River Lagoon. Attached as Exhibit 7 is the requested harmful algae bloom data for the North Indian River Lagoon.

Respectfully submitted this 1st day of October 2025.

STATE OF FLORIDA DEPARTMENT
OF ENVIRONMENTAL PROTECTION

/s/ Jeffrey Brown
JEFFREY BROWN
Florida Bar No. 843430
Department of Environmental Protection
3900 Commonwealth Blvd., MS 35
Tallahassee, Florida 32399-3000
Telephone: (850) 245-2242
Email: Jeffrey.brown@floridadep.gov
DEP.Defense@FloridaDEP.gov

Counsel for Alexis Lambert, in his official capacity as Secretary of the Florida Department of Environmental Protection

CERTIFICATE OF SERVICE

I HEREBY certify that a rule and correct copy of the foregoing was served via the Court's CM/ECF system, which provides notice to all parties, on this 1st day of October 2025.

/s/ Jeffrey Brown
JEFFREY BROWN

Denise Rach
1874 Log Ridge Trail, Tallahassee, Florida 32312

EDUCATION:

Bachelor of Science in Environmental Science
Western Washington University
March 1997

PROFESSIONAL EXPERIENCE:

February 2020 – current
Project Delivery Coordinator: Florida Department of Transportation – Office of Environmental Management. Primary duties involve managing design and construction projects by coordinating work between consultants, FDOT internal departments, and local governments to ensure projects are completed on schedule and within budget. Supports statewide project delivery by developing, maintaining and providing guidance in environmental policies, procedures, standards, and guidelines that support implementation of the Florida Department of Transportation (FDOT) National Environmental Policy Act (NEPA) Assignment Program and the Efficient Transportation Decision Making (ETDM) and Project Development and Environment (PD&E) project delivery processes particularly with respect to the human, natural and physical environment. Coordinates all program activities closely and collaboratively with others in the Office of Environmental Management (OEM). Provides technical support, quality assurance, training and guidance to OEM and district representatives and consultants towards preparation, coordination and delivery of environmental documents which meet the requirements of the PD&E Manual, NEPA and related regulations. Supports the FDOT in carrying out its responsibilities under NEPA Assignment. Effectively coordinates OEM review of NEPA and other environmental documents and technical reports. Provides technical reviews of NEPA and other PD&E documentation and technical reports. Conducts activities to support FDOT in meeting self-assessment, reporting, and audit requirements under NEPA Assignment. Coordinates conservation plans and wildlife permitting with federal and state agencies as they relate to FDOT programs and activities and to support the formal endangered species consultation under NEPA. Coordinates research and task teams related to wildlife, plant and habitat initiatives with federal and state agencies and other non-governmental stake holders. Develops guidance, procedures and training regarding these initiatives. Provides technical support in overall physical, human and natural impact assessment and documentation. Develops and maintains agency-specific NEPA policies, provides guidance and training to decision-makers and coworkers, coordinates with other agencies on environmental issues, and manages the preparation of NEPA documents. Serves as a contract manager for design projects assigned to consultant firms. Develops contract scope of services and coordinates activities related to initiation, advertisement, and execution of contracts. Provide technical guidance and ensure design documents and work packages are prepared in accordance with FDOT and Federal Highway Administration (FHWA) standards and policies.

October 2014 – February 2020
Biological Scientist IV: Florida Fish & Wildlife Conservation Commission – Division of Habitat Species Conservation, Imperiled Species Management Section. Primary duties involve reviewing and drafting biological opinions for regulatory and planning actions that impact manatee and/or marine turtles and their habitat and provide recommendations for permitting actions issued under authorizations such as Environmental Resource Permits (ERP), Coastal

Construction Control Line permits (CCCL), Sovereign Submerged Leases, Joint Coastal Permits (JCP), and State Clearinghouse applications under the Coastal Zone Management Program (CZMP). Work with agencies to meet statutory deadlines for permitted activities. Provide technical assistance to other sections within the agency as well as to outside agencies and municipalities such as U.S. Fish and Wildlife, Army Corps of Engineers, Port Authorities, and local governments. Works with local, State, and Federal agencies to enhance and protect manatee and marine turtle habitat. Assist with issues associated with manatee and turtle entrapment such as pipes, culverts, navigation locks, control structures, and beach accessible development and lighting. Initiate, manage, or attend meetings and workshops, give presentations, and review and interpret manatee protection plans.

September 2010 – October 2014
Government Operations Consultant II: Florida Department of Environmental Protection – Office of Operations, Land and Recreation Grants - Florida Communities Trust. Primary duties involve the evaluation and review of grant applications, management plans and stewardship reports related to the administration of a statewide land acquisition grant program for parks, open space and greenway. Prepares correspondence and reports documenting the results of assigned work and maintains related files in accordance with applicable statutes, rules and procedures of the Trust. Provides program information and technical assistance to interested parties and grant recipients on the preparation of grant applications, management plans and stewardship reports in accordance with applicable statutes and rules. Assists with the preparation of training materials, the Trust's Annual Report and other publications that provide program information and guidance to interested parties. Coordinates externally with technical staff from other federal, state, and local agencies, water management districts and regional planning councils. Conducts site visits of assigned projects as well as those selected for funding by the Trust. Prepares written reports and special management conditions based on the results of the site visits and maintains files in accordance with applicable statutes and rules. Oversees park development and management as outlined in the Declaration of Restrictive Covenants and approved management plan. Provides Trust governing board support including preparation of agenda materials and participates in meetings. Originally employed with the Department of Community Affairs, Florida Communities Trust (FCT) until the agency was disbanded and FCT was moved to FDEP in October 2011.

*Gap in employment while I raised my three kids to school age.

May 2001 – Jan 2004
Environmental Analyst: Palm Beach County Department of Environmental Resources Management - Land Acquisition and Management Section. Prepared grant applications and supporting documentation to obtain state matching funds from FCT for proposed acquisition sites under the County's natural area preservation program. Then subsequently managed lands purchased through this program. Evaluated and surveyed properties for their environmental value as native habitat. Produced maps and graphics using Arcview for management plans and field surveys. Performed independent surveys of listed plant and animal species within the natural areas, prepared vegetation maps of surveyed properties for listed species, prepared Board agenda items and supporting materials for two advisory committees. Worked with contractors and volunteers regarding security, fencing plans, public access, and exotic removal.

Jan 1998 – May 2001
Environmental Specialist II: Florida Department of Environmental Protection, Southeast District Regulatory Office- Submerged Lands and Environmental Resources Program, West Palm Beach, Florida. Evaluated applications for wetland dredge and fill projects subject to

environmental regulations under state of Florida regulatory and proprietary rules; Evaluate projects for environmental impacts including impacts to threatened and endangered species through site inspections, GIS review, and coordination with agency personnel, applicants, and contractors. Review and evaluate mitigation proposals, perform and prepare wetland delineations and biological site reports. Draft permits or denials and provide recommendations for issuance or denial of applications.

Oct 1997 – Jan 1998
OPS Herbicide Technician: Florida Department of Environmental Protection, Bureau of Invasive Plant Management. Worked as part of a two-person team to detect and eradicate *Mimosa pigra* within Palm Beach, Martin, and St. Lucie Counties. Submitted monthly reports and surveys on the status of the eradication program. Worked independently outdoors in remote, hot, humid conditions without supervision. Required to mix, store, and order herbicides appropriate to the exotic plant to be removed and the surrounding environmental conditions.

Jan 1997 – July 1997
Biology Intern: Florida Department of Environmental Protection, Florida Park Service, Jonathan Dickinson State Park, District V Biologists office, Assisted park biologist in various studies which included: Florida mouse and scrub jay population surveys, monitoring and annual report on bald eagle and osprey nesting activities, data collection on vegetational transect study within Florida Scrub Jay habitat to discern optimum fire management techniques, wetland evaluations using WRAP for the preparation of the Treasure Coast Regional Planning document, exotic plant mapping and removal, daily fire weather data collection, water quality monitoring with the Loxahatchee River Keeper Program.

KNOWLEDGE, SKILLS, AND ABILITIES:

Knowledge of the National Environmental Policy Act.
Knowledge of urban and regional planning and park planning and development.
Knowledge of grant writing and grant management.
Knowledge of management plan preparation.
Knowledge of Florida ecosystems.
Knowledge of Florida vegetation and wildlife.
Knowledge of and ability to interpret and analyze statutes and rules.
Knowledge of manatee protection plans.
Knowledge of State of Florida Environmental Resource Permitting regulations.
Skilled in land management.
Ability to work independently with limited supervision.
Ability to interpret and apply rules and regulations.
Ability to establish and maintain effective working relationships with others.
Ability to communicate both verbally and in writing.
Ability to collect, analyze, and compile data.
Ability to conduct vegetation and wildlife surveys.
Experienced with dealing with the public, county, state and Federal agencies.
Experienced in assessing properties for possible land acquisition.
Experienced in implementing management plans.
Experienced in providing training on wildlife issues, with a focus on endangered species
Experienced in grant writing and grant evaluation.
Experienced with dealing with land management security concerns.
Experienced with Florida's Acquisition and Restoration Council.
Experienced with supervising contractors and volunteers for land management initiatives.

Experienced in natural resource management and planning.
Familiar with the Florida Forever Program.
Familiar and competent with Microsoft Office suite, SharePoint and ArcGIS.
Familiar with prescribed burning and fire management.
Proficient in data collection and report writing.
Well organized and able to set my own deadlines and meet them.

Florida Fish and Wildlife Conservation Commission

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Rodney Barreto
Chairman
Coral Gables

Steven Hudson
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Fort Lauderdale

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Roger A. Young
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Assistant Executive Director

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Chief Conservation Officer

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Melissa Tucker
Director

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Managing fish and wildlife resources for their long-term well-being and the benefit of people.

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MyFWC.com

July 16, 2025

Justin G. Wolfe
General Counsel
Florida Department of Environmental Protection
Marjory Stoneman Douglas Building
3900 Commonwealth Boulevard
Tallahassee, FL 32399

Dear Mr. Wolfe:

We are in receipt of your July 8, 2025, letter requesting that the Florida Fish and Wildlife Conservation Commission (FWC or Commission) assist you in complying with the United States District Court for the Middle District of Florida's Order and Permanent Injunction (Injunction).

FWC is unable to assist you in this endeavor as the Injunction states that Florida Department of Environmental Protection (DEP) "shall establish and implement a biomedical assessment program for manatees within the North Indian River Lagoon…". The Injunction also states [DEP] "shall establish a supplemental feeding program for manatees in the North Indian River Lagoon."

FWC has exclusive jurisdiction to regulate all wild animal life, fresh-water aquatic life, and marine life in Florida.[1] The Injunction would impermissibly cede the Commission's jurisdiction to the U. S. District Court.

Florida manatees were first protected through Florida State Law in 1893. Manatees are protected by the Florida Manatee Sanctuary Act §379.2431(2), Florida Statutes, and are federally protected by both the Marine Mammal Protection Act and the Endangered Species Act. It is illegal to feed, harass, harm, pursue, hunt, shoot, wound, kill, annoy, or molest manatees.

The 2007 Florida Manatee Management Plan[2] provides the framework for conserving and managing manatees in Florida . The FWC continues to protect and conserve manatees and their habitat through the Manatee Management Plan and programs operated in the Division of Habitat and Species Conservation (Imperiled Species Management Section and Aquatic Habitat Conservation & Restoration Section), the Fish and Wildlife Research Institute, and the Division of Law Enforcement.

In addition, elevated manatee mortality along Florida's East Coast has decreased to baseline levels, and there are no unusual ecological events occurring that would cause increases in mortality. The Unusual Mortality Event (UME)[3] from starvation due to the loss of seagrass was administratively closed on March 14, 2025. The mortality numbers

[1] "The commission shall exercise the regulatory and executive powers of the state with respect to wild animal life and fresh water aquatic life, and shall also exercise regulatory and executive powers of the state with respect to marine life, …" Art. IV, § 9, Fla. Const.
[2] https://myfwc.com/media/2038/manatee-mgmt-plan.pdf
[3] https://myfwc.com/research/manatee/rescue-mortality-response/ume/

associated with this UME decreased three years ago, and researchers have not documented a manatee death from starvation associated with a lack of forage in two years.

Since the onset of the UME, FWC has collaborated with the U.S. Fish and Wildlife Service (USFWS) and other partners to implement a robust monitoring program in the Indian River Lagoon (IRL). Based on a review of available data and environmental conditions, additional biomedical assessments or temporary supplemental feeding of manatees in the IRL are not necessary at this time. Non-essential feeding or capturing manatees poses an unnecessary risk and is not scientifically justified.

Given the existing state and federal authorities, current interagency coordination, and established scientific protocols, we must respectfully decline to participate in or authorize the court-directed DEP biomedical assessment and supplemental feeding programs. Should any future unusual conditions arise that may lead to the FWC considering collecting biomedical information or implementing a temporary supplemental feeding effort, FWC staff will collaborate with the DEP, USFWS, and other invited experts to determine what, if any, agency actions or resources are needed to address an ongoing threat to manatee recovery.

Although FWC is unable to assist you in carrying out the Injunction requirements, FWC will continue to provide assistance to DEP to best preserve manatee recovery.

Sincerely,

Melissa Tucker

Melissa Tucker
Director
Division of Habitat and Species Conservation

NIRL Manatee Mortality and Recovery Statistics

Manatee Mortality Statistics

Florida Fish and Wildlife Conservation Commission (FWC) wildlife experts from five coastal field stations retrieve and examine reported carcasses to determine the cause of death. Through this work, FWC provides key information to wildlife resource managers and the public about threats facing Florida manatees. [1] Wildlife experts with the FWC perform consistent, high quality postmortem examinations of carcasses. Results from the examinations are summarized and available to be searched by county, month, year, and probable cause of death.[2]

FDEP obtained the most recent preliminary data available from FWC and extracted the manatee mortality statistics specific to the North Indian River Lagoon (NIRL). Manatee mortality information from January 1, 2025, to August 31, 2025, for the NIRL is summarized in Table 1.

Manatee Rescue (Recovery) Statistics

FWC receives calls from the public reporting manatees in distress, coordinates rescues, and when necessary, transports manatees to rehabilitation facilities. FWC is a contributing organization to multiagency efforts to release and track rehabilitated manatees that were rescued due to injury, cold stress, or other problems.[3] FWC coordinates manatee rescue efforts within Florida. Reports of injured or sick manatees are investigated and field responses implemented for cases that require rescue interventions.[4]

FDEP obtained the most recent preliminary data available from FWC and extracted the manatee rescue statistics specific to the NIRL. Manatee mortality information from January 1, 2025, to September 18, 2025, for the NIRL is summarized in Table 2.

[1] https://myfwc.com/research/manatee/rescue-mortality-response/statistics/
[2] https://myfwc.com/research/manatee/rescue-mortality-response/statistics/mortality/
[3] https://myfwc.com/research/manatee/rescue-mortality-response/statistics/
[4] https://myfwc.com/research/manatee/rescue-mortality-response/statistics/rescue/

Table 1. NIRL Preliminary Manatee Mortality Statistics (January 1, 2025 – August 31, 2025)*

Month Reported	Number of Mortalities by Cause of Death							Total by Month
	Human Related: Watercraft Collision	Human Related: Other	Perinatal (<= 150 cm)	Natural: Cold Stress	Natural: Other	Undetermined: Too Decomposed	Verified: Not Necropsied	
Jan	1		1	4	2	2	2	12
Feb			3	4		1	2	10
March			1	1	1			3
April			4				2	6
May	1	1	1		2		1	6
June	2		2			1		5
July					1			1
August			1		3		1	5
Total by Cause	4	1	13	9	9	4	8	48

*Data obtained from the Florida Fish and Wildlife Conservation Commission, Fish and Wildlife Institute

NIRL Manatee Mortality and Recovery Statistics

Table 2: NIRL Preliminary Manatee Rescue Statistics (January 1, 2025 – September 18, 2025)*

Month	Number of Rescues by Cause			Total Rescues by month
	Entanglement: Crab Trap	Calf of Rescued Mother	Natural	
January				
February				
March		1	2	3
April	1			1
May				
June				
July				
August				
September				
Total by Cause	1	1	2	4

*Data obtained from the Florida Fish and Wildlife Conservation Commission, Fish and Wildlife Institute

North Indian River Lagoon Water Quality Summary

Data were extracted from the Watershed Information Network (WIN) on Sept. 19, 2025, using the WIN Advanced View and Extraction System (WAVES). The following filters were applied during extraction: Primary Type was set to Surface Water; BMAP was specified as NIRL; Matrix was limited to AQUEOUS-Surface Water; the Activity Start Date was set from January 1, 2025; and the DEP Analyte Group included Algal Toxins, Biological, Field Observation, General Physical-Chemical, and Nutrients. After extraction, only water quality parameters that potentially influence seagrass were retained.

Florida DEP staff followed standard data quality screening protocols. Data with fatal qualifiers, specifically “Q” and “Y” qualifiers, were excluded. Data with “U” and “I” qualifiers were retained and used as reported in WIN, where “U” indicates values at the method detection limit (MDL) and “I” represents values between the MDL and the practical quantitation limit (PQL). Any data with a “T” qualifier were set to the MDL. In cases where multiple results were reported for the same location, date, and analyte—typically depth profiles from field meters—values were averaged by date and location. A total of thirteen stations were evaluated (**Figure 1**). The dataset includes all available water quality data from the SJRWMD as well as other entities.

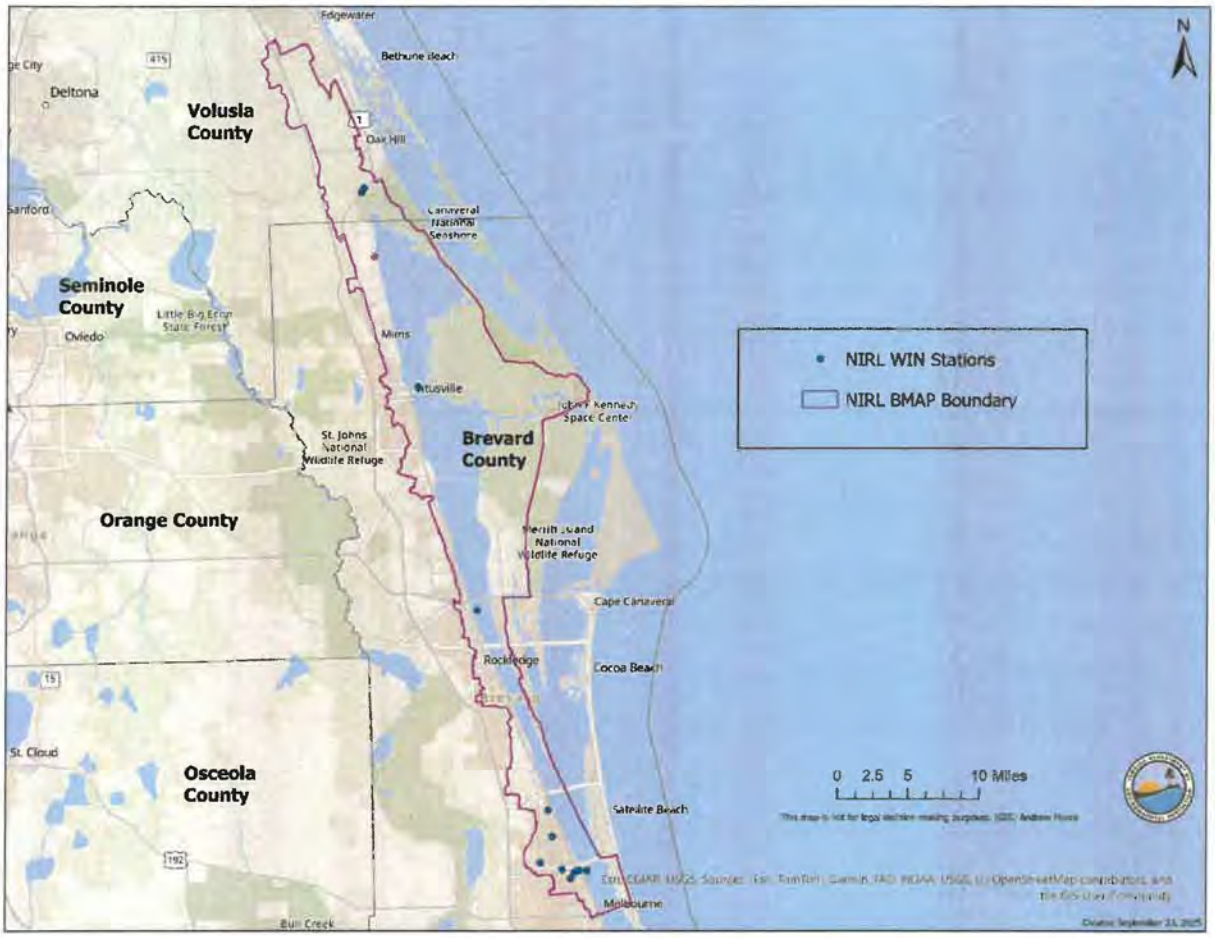


Figure 1. Geographic location of water quality monitoring stations in the North Indian River Lagoon included in this report.

Water quality data were summarized by station for all data currently available to the Florida DEP for 2025. For each station, the data summary included the minimum, maximum, number of samples, average, standard deviation, and the first and last sample dates (**Table 1**). All raw data and station information used in this quarterly analysis are included in the Excel file titled NIRL_WIN 2025_on_09_19_2025..xlsx.

Table 1. Summary of water quality conditions by station in the North Indian River Lagoon.

Station (ORG & Monitoring ID)	Analyte	Units	Number of Samples	Min. Result	Max. Result	Average Result	Standard Deviation	First Date	Last Date
21FLCEN G5CE0131	Ammonia (N)	mg/L	1	0.062	0.062	0.062		06/19/2025	06/19/2025
21FLCEN G5CE0162	Ammonia (N)	mg/L	4	0.033	0.100	0.063	0.028	02/06/2025	07/29/2025
21FLSJWM439524	Ammonia (N)	mg/L	3	0.005	0.039	0.017	0.019	01/07/2025	04/02/2025
21FLSJWM44878	Ammonia (N)	mg/L	1	0.023	0.023	0.023		01/06/2025	01/06/2025
21FLSJWM44882	Ammonia (N)	mg/L	2	0.032	0.081	0.057	0.034	01/07/2025	02/03/2025
21FLSJWM44916	Ammonia (N)	mg/L	4	0.005	0.092	0.029	0.042	01/13/2025	04/10/2025
21FLSJWM44924	Ammonia (N)	mg/L	3	0.074	0.164	0.115	0.046	01/08/2025	03/19/2025
21FLSJWM76136	Ammonia (N)	mg/L	1	0.075	0.075	0.075		01/06/2025	01/06/2025
21FLSJWM76524	Ammonia (N)	mg/L	1	0.147	0.147	0.147		01/06/2025	01/06/2025
21FLSJWM79633	Ammonia (N)	mg/L	1	0.077	0.077	0.077		01/06/2025	01/06/2025
21FLVEMDTC2	Ammonia (N)	mg/L	2	0.110	0.291	0.201	0.127	01/07/2025	03/04/2025
21FLWPB G5SE0155	Ammonia (N)	mg/L	3	0.039	0.056	0.046	0.009	03/05/2025	04/29/2025
21FLCEN G5CE0131	Chlorophyll a- corrected	µg/L	1	3.0	3.0	3.0		06/19/2025	06/19/2025
21FLCEN G5CE0162	Chlorophyll a- corrected	µg/L	4	1.3	3.4	2.2	0.9	02/06/2025	07/29/2025
21FLSJWM439524	Chlorophyll a- corrected	µg/L	3	4.7	6.0	5.3	0.6	01/07/2025	04/02/2025
21FLSJWM44878	Chlorophyll a- corrected	µg/L	1	28.6	28.6	28.6		01/06/2025	01/06/2025
21FLSJWM44882	Chlorophyll a- corrected	µg/L	2	1.9	7.6	4.7	4.0	01/07/2025	02/03/2025
21FLSJWM44916	Chlorophyll a- corrected	µg/L	4	5.0	22.3	12.7	7.4	01/13/2025	04/10/2025
21FLSJWM44924	Chlorophyll a- corrected	µg/L	3	6.9	16.0	12.0	4.6	01/08/2025	03/19/2025
21FLSJWM76136	Chlorophyll a- corrected	µg/L	1	2.9	2.9	2.9		01/06/2025	01/06/2025
21FLSJWM76524	Chlorophyll a- corrected	µg/L	1	3.1	3.1	3.1		01/06/2025	01/06/2025
21FLSJWM79633	Chlorophyll a- corrected	µg/L	1	30.2	30.2	30.2		01/06/2025	01/06/2025
21FLVEMDTC2	Chlorophyll a- corrected	µg/L	2	33.3	47.9	40.6	10.3	01/07/2025	03/04/2025

Station (ORG & Monitoring ID)	Analyte	Units	Number of Samples	Min. Result	Max. Result	Average Result	Standard Deviation	First Date	Last Date
21FLWPB G5SE0155	Chlorophyll a- corrected	µg/L	3	1.4	2.3	1.8	0.5	03/05/2025	04/29/2025
21FLCEN G5CE0131	Chlorophyll a- uncorrected	µg/L	1	4.4	4.4	4.4		06/19/2025	06/19/2025
21FLCEN G5CE0162	Chlorophyll a- uncorrected	µg/L	4	1.6	4.1	3.0	1.1	02/06/2025	07/29/2025
21FLSJWM439524	Chlorophyll a- uncorrected	µg/L	3	5.4	8.8	6.7	1.9	01/07/2025	04/02/2025
21FLSJWM44878	Chlorophyll a- uncorrected	µg/L	1	37.5	37.5	37.5		01/06/2025	01/06/2025
21FLSJWM44882	Chlorophyll a- uncorrected	µg/L	2	2.6	8.9	5.7	4.4	01/07/2025	02/03/2025
21FLSJWM44916	Chlorophyll a- uncorrected	µg/L	4	5.7	25.4	15.1	8.6	01/13/2025	04/10/2025
21FLSJWM44924	Chlorophyll a- uncorrected	µg/L	3	9.2	20.3	15.5	5.7	01/08/2025	03/19/2025
21FLSJWM76136	Chlorophyll a- uncorrected	µg/L	1	4.7	4.7	4.7		01/06/2025	01/06/2025
21FLSJWM76524	Chlorophyll a- uncorrected	µg/L	1	4.1	4.1	4.1		01/06/2025	01/06/2025
21FLSJWM79633	Chlorophyll a- uncorrected	µg/L	1	34.4	34.4	34.4		01/06/2025	01/06/2025
21FLVEMDTC2	Chlorophyll a- uncorrected	µg/L	2	41.5	56.9	49.2	10.9	01/07/2025	03/04/2025
21FLWPB G5SE0155	Chlorophyll a- uncorrected	µg/L	3	2.2	3.3	2.7	0.6	03/05/2025	04/29/2025
21FLCEN G5CE0131	Color- True	PCU	1	65	65	65		06/19/2025	06/19/2025
21FLCEN G5CE0162	Color- True	PCU	4	74	84	79	5	02/06/2025	07/29/2025
21FLSJWM439524	Color- True	PCU	3	9	14	11	3	01/07/2025	04/02/2025
21FLSJWM44878	Color- True	PCU	1	26	26	26		01/06/2025	01/06/2025
21FLSJWM44882	Color- True	PCU	2	116	138	127	16	01/07/2025	02/03/2025
21FLSJWM44916	Color- True	PCU	4	10	15	12	2	01/13/2025	04/10/2025
21FLSJWM44924	Color- True	PCU	3	11	12	12	0	01/08/2025	03/19/2025
21FLSJWM76136	Color- True	PCU	1	107	107	107		01/06/2025	01/06/2025
21FLSJWM76524	Color- True	PCU	1	61	61	61		01/06/2025	01/06/2025
21FLSJWM79633	Color- True	PCU	1	24	24	24		01/06/2025	01/06/2025
21FLVEMDTC2	Color- True	PCU	2	95	119	107	17	01/07/2025	03/04/2025
21FLWPB G5SE0155	Color- True	PCU	3	81	88	84	4	03/05/2025	04/29/2025
21FLCEN G5CE0088	Dissolved Oxygen	mg/L	3	6.26	9.13	7.50	1.47	02/06/2025	06/25/2025
21FLCEN G5CE0131	Dissolved Oxygen	mg/L	3	5.67	8.86	7.46	1.63	03/04/2025	06/19/2025
21FLCEN G5CE0162	Dissolved Oxygen	mg/L	4	5.52	6.97	6.06	0.65	02/06/2025	07/29/2025

Station (ORG & Monitoring ID)	Analyte	Units	Number of Samples	Min. Result	Max. Result	Average Result	Standard Deviation	First Date	Last Date
21FLSJWM439524	Dissolved Oxygen	mg/L	3	6.37	8.09	7.43	0.93	01/07/2025	04/02/2025
21FLSJWM44878	Dissolved Oxygen	mg/L	1	8.95	8.95	8.95		01/06/2025	01/06/2025
21FLSJWM44882	Dissolved Oxygen	mg/L	2	4.29	4.79	4.54	0.35	01/07/2025	02/03/2025
21FLSJWM44916	Dissolved Oxygen	mg/L	4	6.24	10.21	7.76	1.71	01/13/2025	04/10/2025
21FLSJWM44924	Dissolved Oxygen	mg/L	3	6.87	8.19	7.37	0.72	01/08/2025	03/19/2025
21FLSJWM76136	Dissolved Oxygen	mg/L	1	7.82	7.82	7.82		01/06/2025	01/06/2025
21FLSJWM76524	Dissolved Oxygen	mg/L	1	6.55	6.55	6.55		01/06/2025	01/06/2025
21FLSJWM79633	Dissolved Oxygen	mg/L	1	6.04	6.04	6.04		01/06/2025	01/06/2025
21FLVEMDTC2	Dissolved Oxygen	mg/L	2	4.14	5.06	4.60	0.65	01/07/2025	03/04/2025
21FLWPB G5SE0155	Dissolved Oxygen	mg/L	3	5.72	7.45	6.69	0.89	03/05/2025	04/29/2025
21FLCEN G5CE0088	Dissolved Oxygen Saturation	%	3	80.45	115.85	103.97	20.37	02/06/2025	06/25/2025
21FLCEN G5CE0131	Dissolved Oxygen Saturation	%	3	66.20	117.90	90.53	25.98	03/04/2025	06/19/2025
21FLCEN G5CE0162	Dissolved Oxygen Saturation	%	4	69.50	77.40	73.53	3.55	02/06/2025	07/29/2025
21FLSJWM439524	Dissolved Oxygen Saturation	%	3	92.00	106.35	96.83	8.24	01/07/2025	04/02/2025
21FLSJWM44878	Dissolved Oxygen Saturation	%	1	107.20	107.20	107.20		01/06/2025	01/06/2025
21FLSJWM44882	Dissolved Oxygen Saturation	%	2	46.10	46.97	46.54	0.62	01/07/2025	02/03/2025
21FLSJWM44916	Dissolved Oxygen Saturation	%	4	84.05	113.15	97.04	12.03	01/13/2025	04/10/2025
21FLSJWM44924	Dissolved Oxygen Saturation	%	3	86.20	92.90	90.33	3.61	01/08/2025	03/19/2025
21FLSJWM76136	Dissolved Oxygen Saturation	%	1	85.30	85.30	85.30		01/06/2025	01/06/2025
21FLSJWM76524	Dissolved Oxygen Saturation	%	1	68.30	68.30	68.30		01/06/2025	01/06/2025
21FLSJWM79633	Dissolved Oxygen Saturation	%	1	71.50	71.50	71.50		01/06/2025	01/06/2025
21FLVEMDTC2	Dissolved Oxygen Saturation	%	2	40.90	57.60	49.25	11.81	01/07/2025	03/04/2025
21FLWPB G5SE0155	Dissolved Oxygen Saturation	%	3	67.70	77.90	73.77	5.37	03/05/2025	04/29/2025
21FLCEN G5CE0131	Nitrate-Nitrite (N)	mg/L	1	0.14	0.14	0.14		06/19/2025	06/19/2025
21FLCEN G5CE0162	Nitrate-Nitrite (N)	mg/L	4	0.10	0.24	0.17	0.06	02/06/2025	07/29/2025

Station (ORG & Monitoring ID)	Analyte	Units	Number of Samples	Min. Result	Max. Result	Average Result	Standard Deviation	First Date	Last Date
21FLSJWM439524	Nitrate-Nitrite (N)	mg/L	3	0.01	0.02	0.01	0.00	01/07/2025	04/02/2025
21FLSJWM44878	Nitrate-Nitrite (N)	mg/L	1	0.12	0.12	0.12		01/06/2025	01/06/2025
21FLSJWM44882	Nitrate-Nitrite (N)	mg/L	2	0.01	0.03	0.02	0.01	01/07/2025	02/03/2025
21FLSJWM44916	Nitrate-Nitrite (N)	mg/L	4	0.01	0.04	0.02	0.01	01/13/2025	04/10/2025
21FLSJWM44924	Nitrate-Nitrite (N)	mg/L	3	0.03	0.18	0.09	0.09	01/08/2025	03/19/2025
21FLSJWM76524	Nitrate-Nitrite (N)	mg/L	1	0.24	0.24	0.24		01/06/2025	01/06/2025
21FLSJWM79633	Nitrate-Nitrite (N)	mg/L	1	0.01	0.01	0.01		01/06/2025	01/06/2025
21FLVEMDTC2	Nitrate-Nitrite (N)	mg/L	2	0.01	0.07	0.04	0.04	01/07/2025	03/04/2025
21FLWPB G5SE0155	Nitrate-Nitrite (N)	mg/L	3	0.09	0.11	0.10	0.01	03/05/2025	04/29/2025
21FLCEN G5CE0131	Nitrogen- Total Kjeldahl	mg/L	1	0.72	0.72	0.72		06/19/2025	06/19/2025
21FLCEN G5CE0162	Nitrogen- Total Kjeldahl	mg/L	4	0.63	0.87	0.76	0.11	02/06/2025	07/29/2025
21FLSJWM439524	Nitrogen- Total Kjeldahl	mg/L	3	0.61	0.92	0.75	0.16	01/07/2025	04/02/2025
21FLSJWM44878	Nitrogen- Total Kjeldahl	mg/L	1	1.06	1.06	1.06		01/06/2025	01/06/2025
21FLSJWM44882	Nitrogen- Total Kjeldahl	mg/L	2	0.99	1.07	1.03	0.05	01/07/2025	02/03/2025
21FLSJWM44916	Nitrogen- Total Kjeldahl	mg/L	3	0.92	1.07	1.00	0.07	01/13/2025	04/10/2025
21FLSJWM44924	Nitrogen- Total Kjeldahl	mg/L	3	1.00	1.31	1.16	0.16	01/08/2025	03/19/2025
21FLSJWM76136	Nitrogen- Total Kjeldahl	mg/L	1	0.86	0.86	0.86		01/06/2025	01/06/2025
21FLSJWM76524	Nitrogen- Total Kjeldahl	mg/L	1	0.80	0.80	0.80		01/06/2025	01/06/2025
21FLSJWM79633	Nitrogen- Total Kjeldahl	mg/L	1	1.24	1.24	1.24		01/06/2025	01/06/2025
21FLVEMDTC2	Nitrogen- Total Kjeldahl	mg/L	2	1.48	1.63	1.55	0.10	01/07/2025	03/04/2025
21FLWPB G5SE0155	Nitrogen- Total Kjeldahl	mg/L	3	0.62	0.65	0.63	0.02	03/05/2025	04/29/2025
21FLCEN G5CE0131	Orthophosphate (P)	mg/L	1	0.130	0.130	0.130		06/19/2025	06/19/2025
21FLSJWM439524	Orthophosphate (P)	mg/L	3	0.012	0.012	0.012	0.000	01/07/2025	04/02/2025
21FLSJWM44878	Orthophosphate (P)	mg/L	1	0.015	0.015	0.015		01/06/2025	01/06/2025
21FLSJWM44882	Orthophosphate (P)	mg/L	2	0.040	0.057	0.049	0.012	01/07/2025	02/03/2025
21FLSJWM44916	Orthophosphate (P)	mg/L	4	0.012	0.012	0.012	0.000	01/13/2025	04/10/2025
21FLSJWM44924	Orthophosphate (P)	mg/L	3	0.012	0.015	0.013	0.001	01/08/2025	03/19/2025
21FLSJWM76524	Orthophosphate (P)	mg/L	1	0.117	0.117	0.117		01/06/2025	01/06/2025

Station (ORG & Monitoring ID)	Analyte	Units	Number of Samples	Min. Result	Max. Result	Average Result	Standard Deviation	First Date	Last Date
21FLSJWM79633	Orthophosphate (P)	mg/L	1	0.012	0.012	0.012		01/06/2025	01/06/2025
21FLVEMDTC2	Orthophosphate (P)	mg/L	2	0.056	0.086	0.071	0.021	01/07/2025	03/04/2025
21FLCEN G5CE0131	Phosphorus- Total	mg/L	1	0.200	0.200	0.200		06/19/2025	06/19/2025
21FLCEN G5CE0162	Phosphorus- Total	mg/L	4	0.034	0.053	0.045	0.008	02/06/2025	07/29/2025
21FLSJWM439524	Phosphorus- Total	mg/L	3	0.038	0.070	0.052	0.017	01/07/2025	04/02/2025
21FLSJWM44878	Phosphorus- Total	mg/L	1	0.083	0.083	0.083		01/06/2025	01/06/2025
21FLSJWM44882	Phosphorus- Total	mg/L	2	0.078	0.082	0.080	0.002	01/07/2025	02/03/2025
21FLSJWM44916	Phosphorus- Total	mg/L	3	0.033	0.050	0.043	0.009	01/13/2025	04/10/2025
21FLSJWM44924	Phosphorus- Total	mg/L	3	0.041	0.077	0.061	0.018	01/08/2025	03/19/2025
21FLSJWM76136	Phosphorus- Total	mg/L	1	0.075	0.075	0.075		01/06/2025	01/06/2025
21FLSJWM76524	Phosphorus- Total	mg/L	1	0.182	0.182	0.182		01/06/2025	01/06/2025
21FLSJWM79633	Phosphorus- Total	mg/L	1	0.088	0.088	0.088		01/06/2025	01/06/2025
21FLVEMDTC2	Phosphorus- Total	mg/L	2	0.165	0.181	0.173	0.011	01/07/2025	03/04/2025
21FLWPB G5SE0155	Phosphorus- Total	mg/L	3	0.110	0.170	0.133	0.032	03/05/2025	04/29/2025
21FLCEN G5CE0088	Salinity	PSU	3	15.80	30.62	21.16	8.21	02/06/2025	06/25/2025
21FLCEN G5CE0131	Salinity	PSU	3	0.76	0.80	0.79	0.02	03/04/2025	06/19/2025
21FLCEN G5CE0162	Salinity	PSU	4	0.46	0.55	0.50	0.04	02/06/2025	07/29/2025
21FLSJWM439524	Salinity	PSU	3	26.38	29.44	28.41	1.76	01/07/2025	04/02/2025
21FLSJWM44878	Salinity	PSU	1	16.11	16.11	16.11		01/06/2025	01/06/2025
21FLSJWM44882	Salinity	PSU	2	1.29	1.68	1.48	0.27	01/07/2025	02/03/2025
21FLSJWM44916	Salinity	PSU	4	21.74	24.69	23.39	1.28	01/13/2025	04/10/2025
21FLSJWM44924	Salinity	PSU	3	19.86	20.87	20.40	0.51	01/08/2025	03/19/2025
21FLSJWM76136	Salinity	PSU	1	0.44	0.44	0.44		01/06/2025	01/06/2025
21FLSJWM76524	Salinity	PSU	1	0.62	0.62	0.62		01/06/2025	01/06/2025
21FLSJWM79633	Salinity	PSU	1	23.74	23.74	23.74		01/06/2025	01/06/2025
21FLVEMDTC2	Salinity	PSU	2	4.48	5.76	5.12	0.91	01/07/2025	03/04/2025
21FLWPB G5SE0155	Salinity	PSU	3	0.26	0.29	0.28	0.02	03/05/2025	04/29/2025
21FLCEN G5CE0088	Temperature, Water	deg C	3	22.50	32.60	25.97	5.75	02/06/2025	06/25/2025

Station (ORG & Monitoring ID)	Analyte	Units	Number of Samples	Min. Result	Max. Result	Average Result	Standard Deviation	First Date	Last Date
21FLCEN G5CE0131	Temperature, Water	deg C	3	20.40	30.10	24.47	5.04	03/04/2025	06/19/2025
21FLCEN G5CE0162	Temperature, Water	deg C	4	20.40	29.80	25.33	4.67	02/06/2025	07/29/2025
21FLSJWM439524	Temperature, Water	deg C	3	15.50	25.61	20.46	5.06	01/07/2025	04/02/2025
21FLSJWM44878	Temperature, Water	deg C	1	19.53	19.53	19.53		01/06/2025	01/06/2025
21FLSJWM44882	Temperature, Water	deg C	2	13.66	19.29	16.47	3.98	01/07/2025	02/03/2025
21FLSJWM44916	Temperature, Water	deg C	4	13.95	23.88	20.25	4.57	01/13/2025	04/10/2025
21FLSJWM44924	Temperature, Water	deg C	3	15.43	22.87	19.60	3.80	01/08/2025	03/19/2025
21FLSJWM76136	Temperature, Water	deg C	1	19.46	19.46	19.46		01/06/2025	01/06/2025
21FLSJWM76524	Temperature, Water	deg C	1	17.21	17.21	17.21		01/06/2025	01/06/2025
21FLSJWM79633	Temperature, Water	deg C	1	16.64	16.64	16.64		01/06/2025	01/06/2025
21FLVEMDTC2	Temperature, Water	deg C	2	13.60	20.10	16.85	4.60	01/07/2025	03/04/2025
21FLWPB G5SE0155	Temperature, Water	deg C	3	16.00	23.60	20.23	3.87	03/05/2025	04/29/2025
21FLCEN G5CE0131	Turbidity	NTU	1	3.2	3.2	3.2		06/19/2025	06/19/2025
21FLCEN G5CE0162	Turbidity	NTU	4	2.8	4.3	3.5	0.6	02/06/2025	07/29/2025
21FLSJWM439524	Turbidity	NTU	3	1.3	6.7	3.5	2.8	01/07/2025	04/02/2025
21FLSJWM44878	Turbidity	NTU	1	4.2	4.2	4.2		01/06/2025	01/06/2025
21FLSJWM44882	Turbidity	NTU	2	1.3	1.6	1.5	0.2	01/07/2025	02/03/2025
21FLSJWM44916	Turbidity	NTU	4	2.9	7.1	5.6	1.9	01/13/2025	04/10/2025
21FLSJWM44924	Turbidity	NTU	3	6.6	10.0	8.8	1.9	01/08/2025	03/19/2025
21FLSJWM76136	Turbidity	NTU	1	1.4	1.4	1.4		01/06/2025	01/06/2025
21FLSJWM76524	Turbidity	NTU	1	3.7	3.7	3.7		01/06/2025	01/06/2025
21FLSJWM79633	Turbidity	NTU	1	10.2	10.2	10.2		01/06/2025	01/06/2025
21FLVEMDTC2	Turbidity	NTU	2	3.6	4.3	4.0	0.5	01/07/2025	03/04/2025
21FLWPB G5SE0155	Turbidity	NTU	3	1.9	2.7	2.4	0.4	03/05/2025	04/29/2025

Station (ORG & Monitoring ID)	Analyte	units	#results	Min Result	Max Result	Avg Result	StdDev	First Date	Last Date
21FLCEN G5CE0131	Ammonia (N)	mg/L	1	0.062	0.062	0.062		06/19/2025	06/19/2025
21FLCEN G5CE0162	Ammonia (N)	mg/L	4	0.033	0.100	0.063	0.028	02/06/2025	07/29/2025
21FLSJWM439524	Ammonia (N)	mg/L	3	0.005	0.039	0.017	0.019	01/07/2025	04/02/2025
21FLSJWM44878	Ammonia (N)	mg/L	1	0.023	0.023	0.023		01/06/2025	01/06/2025
21FLSJWM44882	Ammonia (N)	mg/L	2	0.032	0.081	0.057	0.034	01/07/2025	02/03/2025
21FLSJWM44916	Ammonia (N)	mg/L	4	0.005	0.092	0.029	0.042	01/13/2025	04/10/2025
21FLSJWM44924	Ammonia (N)	mg/L	3	0.074	0.164	0.115	0.046	01/08/2025	03/19/2025
21FLSJWM76136	Ammonia (N)	mg/L	1	0.075	0.075	0.075		01/06/2025	01/06/2025
21FLSJWM76524	Ammonia (N)	mg/L	1	0.147	0.147	0.147		01/06/2025	01/06/2025
21FLSJWM79633	Ammonia (N)	mg/L	1	0.077	0.077	0.077		01/06/2025	01/06/2025
21FLVEMDTC2	Ammonia (N)	mg/L	2	0.110	0.291	0.201	0.127	01/07/2025	03/04/2025
21FLWPB G5SE0155	Ammonia (N)	mg/L	3	0.039	0.056	0.046	0.009	03/05/2025	04/29/2025
21FLCEN G5CE0131	Chlorophyll a- corrected	µg/L	1	3.0	3.0	3.0		06/19/2025	06/19/2025
21FLCEN G5CE0162	Chlorophyll a- corrected	µg/L	4	1.3	3.4	2.2	0.9	02/06/2025	07/29/2025
21FLSJWM439524	Chlorophyll a- corrected	µg/L	3	4.7	6.0	5.3	0.6	01/07/2025	04/02/2025
21FLSJWM44878	Chlorophyll a- corrected	µg/L	1	28.6	28.6	28.6		01/06/2025	01/06/2025
21FLSJWM44882	Chlorophyll a- corrected	µg/L	2	1.9	7.6	4.7	4.0	01/07/2025	02/03/2025
21FLSJWM44916	Chlorophyll a- corrected	µg/L	4	5.0	22.3	12.7	7.4	01/13/2025	04/10/2025
21FLSJWM44924	Chlorophyll a- corrected	µg/L	3	6.9	16.0	12.0	4.6	01/08/2025	03/19/2025
21FLSJWM76136	Chlorophyll a- corrected	µg/L	1	2.9	2.9	2.9		01/06/2025	01/06/2025
21FLSJWM76524	Chlorophyll a- corrected	µg/L	1	3.1	3.1	3.1		01/06/2025	01/06/2025
21FLSJWM79633	Chlorophyll a- corrected	µg/L	1	30.2	30.2	30.2		01/06/2025	01/06/2025
21FLVEMDTC2	Chlorophyll a- corrected	µg/L	2	33.3	47.9	40.6	10.3	01/07/2025	03/04/2025
21FLWPB G5SE0155	Chlorophyll a- corrected	µg/L	3	1.4	2.3	1.8	0.5	03/05/2025	04/29/2025
21FLCEN G5CE0131	Chlorophyll a- uncorrected	µg/L	1	4.4	4.4	4.4		06/19/2025	06/19/2025
21FLCEN G5CE0162	Chlorophyll a- uncorrected	µg/L	4	1.6	4.1	3.0	1.1	02/06/2025	07/29/2025
21FLSJWM439524	Chlorophyll a- uncorrected	µg/L	3	5.4	8.8	6.7	1.9	01/07/2025	04/02/2025
21FLSJWM44878	Chlorophyll a- uncorrected	µg/L	1	37.5	37.5	37.5		01/06/2025	01/06/2025
21FLSJWM44882	Chlorophyll a- uncorrected	µg/L	2	2.6	8.9	5.7	4.4	01/07/2025	02/03/2025
21FLSJWM44916	Chlorophyll a- uncorrected	µg/L	4	5.7	25.4	15.1	8.6	01/13/2025	04/10/2025
21FLSJWM44924	Chlorophyll a- uncorrected	µg/L	3	9.2	20.3	15.5	5.7	01/08/2025	03/19/2025
21FLSJWM76136	Chlorophyll a- uncorrected	µg/L	1	4.7	4.7	4.7		01/06/2025	01/06/2025
21FLSJWM76524	Chlorophyll a- uncorrected	µg/L	1	4.1	4.1	4.1		01/06/2025	01/06/2025
21FLSJWM79633	Chlorophyll a- uncorrected	µg/L	1	34.4	34.4	34.4		01/06/2025	01/06/2025
21FLVEMDTC2	Chlorophyll a- uncorrected	µg/L	2	41.5	56.9	49.2	10.9	01/07/2025	03/04/2025
21FLWPB G5SE0155	Chlorophyll a- uncorrected	µg/L	3	2.2	3.3	2.7	0.6	03/05/2025	04/29/2025

21FLCEN G5CE0131	Color- True	PCU	1	65	65	65		06/19/2025	06/19/2025
21FLCEN G5CE0162	Color- True	PCU	4	74	84	79	5	02/06/2025	07/29/2025
21FLSJWM439524	Color- True	PCU	3	9	14	11	3	01/07/2025	04/02/2025
21FLSJWM44878	Color- True	PCU	1	26	26	26		01/06/2025	01/06/2025
21FLSJWM44882	Color- True	PCU	2	116	138	127	16	01/07/2025	02/03/2025
21FLSJWM44916	Color- True	PCU	4	10	15	12	2	01/13/2025	04/10/2025
21FLSJWM44924	Color- True	PCU	3	11	12	12	0	01/08/2025	03/19/2025
21FLSJWM76136	Color- True	PCU	1	107	107	107		01/06/2025	01/06/2025
21FLSJWM76524	Color- True	PCU	1	61	61	61		01/06/2025	01/06/2025
21FLSJWM79633	Color- True	PCU	1	24	24	24		01/06/2025	01/06/2025
21FLVEMDTC2	Color- True	PCU	2	95	119	107	17	01/07/2025	03/04/2025
21FLWPB G5SE0155	Color- True	PCU	3	81	88	84	4	03/05/2025	04/29/2025
21FLCEN G5CE0088	Dissolved Oxygen	mg/L	3	6.26	9.13	7.50	1.47	02/06/2025	06/25/2025
21FLCEN G5CE0131	Dissolved Oxygen	mg/L	3	5.67	8.86	7.46	1.63	03/04/2025	06/19/2025
21FLCEN G5CE0162	Dissolved Oxygen	mg/L	4	5.52	6.97	6.06	0.65	02/06/2025	07/29/2025
21FLSJWM439524	Dissolved Oxygen	mg/L	3	6.37	8.09	7.43	0.93	01/07/2025	04/02/2025
21FLSJWM44878	Dissolved Oxygen	mg/L	1	8.95	8.95	8.95		01/06/2025	01/06/2025
21FLSJWM44882	Dissolved Oxygen	mg/L	2	4.29	4.79	4.54	0.35	01/07/2025	02/03/2025
21FLSJWM44916	Dissolved Oxygen	mg/L	4	6.24	10.21	7.76	1.71	01/13/2025	04/10/2025
21FLSJWM44924	Dissolved Oxygen	mg/L	3	6.87	8.19	7.37	0.72	01/08/2025	03/19/2025
21FLSJWM76136	Dissolved Oxygen	mg/L	1	7.82	7.82	7.82		01/06/2025	01/06/2025
21FLSJWM76524	Dissolved Oxygen	mg/L	1	6.55	6.55	6.55		01/06/2025	01/06/2025
21FLSJWM79633	Dissolved Oxygen	mg/L	1	6.04	6.04	6.04		01/06/2025	01/06/2025
21FLVEMDTC2	Dissolved Oxygen	mg/L	2	4.14	5.06	4.60	0.65	01/07/2025	03/04/2025
21FLWPB G5SE0155	Dissolved Oxygen	mg/L	3	5.72	7.45	6.69	0.89	03/05/2025	04/29/2025
21FLCEN G5CE0088	Dissolved Oxygen Saturation	%	3	80.45	115.85	103.97	20.37	02/06/2025	06/25/2025
21FLCEN G5CE0131	Dissolved Oxygen Saturation	%	3	66.20	117.90	90.53	25.98	03/04/2025	06/19/2025
21FLCEN G5CE0162	Dissolved Oxygen Saturation	%	4	69.50	77.40	73.53	3.55	02/06/2025	07/29/2025
21FLSJWM439524	Dissolved Oxygen Saturation	%	3	92.00	106.35	96.83	8.24	01/07/2025	04/02/2025
21FLSJWM44878	Dissolved Oxygen Saturation	%	1	107.20	107.20	107.20		01/06/2025	01/06/2025
21FLSJWM44882	Dissolved Oxygen Saturation	%	2	46.10	46.97	46.54	0.62	01/07/2025	02/03/2025
21FLSJWM44916	Dissolved Oxygen Saturation	%	4	84.05	113.15	97.04	12.03	01/13/2025	04/10/2025
21FLSJWM44924	Dissolved Oxygen Saturation	%	3	86.20	92.90	90.33	3.61	01/08/2025	03/19/2025
21FLSJWM76136	Dissolved Oxygen Saturation	%	1	85.30	85.30	85.30		01/06/2025	01/06/2025
21FLSJWM76524	Dissolved Oxygen Saturation	%	1	68.30	68.30	68.30		01/06/2025	01/06/2025
21FLSJWM79633	Dissolved Oxygen Saturation	%	1	71.50	71.50	71.50		01/06/2025	01/06/2025
21FLVEMDTC2	Dissolved Oxygen Saturation	%	2	40.90	57.60	49.25	11.81	01/07/2025	03/04/2025
21FLWPB G5SE0155	Dissolved Oxygen Saturation	%	3	67.70	77.90	73.77	5.37	03/05/2025	04/29/2025

21FLCEN G5CE0131	Nitrate-Nitrite (N)	mg/L	1	0.14	0.14	0.14		06/19/2025	06/19/2025
21FLCEN G5CE0162	Nitrate-Nitrite (N)	mg/L	4	0.10	0.24	0.17	0.06	02/06/2025	07/29/2025
21FLSJWM439524	Nitrate-Nitrite (N)	mg/L	3	0.01	0.02	0.01	0.00	01/07/2025	04/02/2025
21FLSJWM44878	Nitrate-Nitrite (N)	mg/L	1	0.12	0.12	0.12		01/06/2025	01/06/2025
21FLSJWM44882	Nitrate-Nitrite (N)	mg/L	2	0.01	0.03	0.02	0.01	01/07/2025	02/03/2025
21FLSJWM44916	Nitrate-Nitrite (N)	mg/L	4	0.01	0.04	0.02	0.01	01/13/2025	04/10/2025
21FLSJWM44924	Nitrate-Nitrite (N)	mg/L	3	0.03	0.18	0.09	0.09	01/08/2025	03/19/2025
21FLSJWM76524	Nitrate-Nitrite (N)	mg/L	1	0.24	0.24	0.24		01/06/2025	01/06/2025
21FLSJWM79633	Nitrate-Nitrite (N)	mg/L	1	0.01	0.01	0.01		01/06/2025	01/06/2025
21FLVEMDTC2	Nitrate-Nitrite (N)	mg/L	2	0.01	0.07	0.04	0.04	01/07/2025	03/04/2025
21FLWPB G5SE0155	Nitrate-Nitrite (N)	mg/L	3	0.09	0.11	0.10	0.01	03/05/2025	04/29/2025
21FLCEN G5CE0131	Nitrogen- Total Kjeldahl	mg/L	1	0.72	0.72	0.72		06/19/2025	06/19/2025
21FLCEN G5CE0162	Nitrogen- Total Kjeldahl	mg/L	4	0.63	0.87	0.76	0.11	02/06/2025	07/29/2025
21FLSJWM439524	Nitrogen- Total Kjeldahl	mg/L	3	0.61	0.92	0.75	0.16	01/07/2025	04/02/2025
21FLSJWM44878	Nitrogen- Total Kjeldahl	mg/L	1	1.06	1.06	1.06		01/06/2025	01/06/2025
21FLSJWM44882	Nitrogen- Total Kjeldahl	mg/L	2	0.99	1.07	1.03	0.05	01/07/2025	02/03/2025
21FLSJWM44916	Nitrogen- Total Kjeldahl	mg/L	3	0.92	1.07	1.00	0.07	01/13/2025	04/10/2025
21FLSJWM44924	Nitrogen- Total Kjeldahl	mg/L	3	1.00	1.31	1.16	0.16	01/08/2025	03/19/2025
21FLSJWM76136	Nitrogen- Total Kjeldahl	mg/L	1	0.86	0.86	0.86		01/06/2025	01/06/2025
21FLSJWM76524	Nitrogen- Total Kjeldahl	mg/L	1	0.80	0.80	0.80		01/06/2025	01/06/2025
21FLSJWM79633	Nitrogen- Total Kjeldahl	mg/L	1	1.24	1.24	1.24		01/06/2025	01/06/2025
21FLVEMDTC2	Nitrogen- Total Kjeldahl	mg/L	2	1.48	1.63	1.55	0.10	01/07/2025	03/04/2025
21FLWPB G5SE0155	Nitrogen- Total Kjeldahl	mg/L	3	0.62	0.65	0.63	0.02	03/05/2025	04/29/2025
21FLCEN G5CE0131	Orthophosphate (P)	mg/L	1	0.130	0.130	0.130		06/19/2025	06/19/2025
21FLSJWM439524	Orthophosphate (P)	mg/L	3	0.012	0.012	0.012	0.000	01/07/2025	04/02/2025
21FLSJWM44878	Orthophosphate (P)	mg/L	1	0.015	0.015	0.015		01/06/2025	01/06/2025
21FLSJWM44882	Orthophosphate (P)	mg/L	2	0.040	0.057	0.049	0.012	01/07/2025	02/03/2025
21FLSJWM44916	Orthophosphate (P)	mg/L	4	0.012	0.012	0.012	0.000	01/13/2025	04/10/2025
21FLSJWM44924	Orthophosphate (P)	mg/L	3	0.012	0.015	0.013	0.001	01/08/2025	03/19/2025
21FLSJWM76524	Orthophosphate (P)	mg/L	1	0.117	0.117	0.117		01/06/2025	01/06/2025
21FLSJWM79633	Orthophosphate (P)	mg/L	1	0.012	0.012	0.012		01/06/2025	01/06/2025
21FLVEMDTC2	Orthophosphate (P)	mg/L	2	0.056	0.086	0.071	0.021	01/07/2025	03/04/2025
21FLCEN G5CE0131	Phosphorus- Total	mg/L	1	0.200	0.200	0.200		06/19/2025	06/19/2025
21FLCEN G5CE0162	Phosphorus- Total	mg/L	4	0.034	0.053	0.045	0.008	02/06/2025	07/29/2025
21FLSJWM439524	Phosphorus- Total	mg/L	3	0.038	0.070	0.052	0.017	01/07/2025	04/02/2025
21FLSJWM44878	Phosphorus- Total	mg/L	1	0.083	0.083	0.083		01/06/2025	01/06/2025
21FLSJWM44882	Phosphorus- Total	mg/L	2	0.078	0.082	0.080	0.002	01/07/2025	02/03/2025
21FLSJWM44916	Phosphorus- Total	mg/L	3	0.033	0.050	0.043	0.009	01/13/2025	04/10/2025

21FLSJWM44924	Phosphorus- Total	mg/L	3	0.041	0.077	0.061	0.018	01/08/2025	03/19/2025
21FLSJWM76136	Phosphorus- Total	mg/L	1	0.075	0.075	0.075		01/06/2025	01/06/2025
21FLSJWM76524	Phosphorus- Total	mg/L	1	0.182	0.182	0.182		01/06/2025	01/06/2025
21FLSJWM79633	Phosphorus- Total	mg/L	1	0.088	0.088	0.088		01/06/2025	01/06/2025
21FLVEMDTC2	Phosphorus- Total	mg/L	2	0.165	0.181	0.173	0.011	01/07/2025	03/04/2025
21FLWPB G5SE0155	Phosphorus- Total	mg/L	3	0.110	0.170	0.133	0.032	03/05/2025	04/29/2025
21FLCEN G5CE0088	Salinity	PSU	3	15.80	30.62	21.16	8.21	02/06/2025	06/25/2025
21FLCEN G5CE0131	Salinity	PSU	3	0.76	0.80	0.79	0.02	03/04/2025	06/19/2025
21FLCEN G5CE0162	Salinity	PSU	4	0.46	0.55	0.50	0.04	02/06/2025	07/29/2025
21FLSJWM439524	Salinity	PSU	3	26.38	29.44	28.41	1.76	01/07/2025	04/02/2025
21FLSJWM44878	Salinity	PSU	1	16.11	16.11	16.11		01/06/2025	01/06/2025
21FLSJWM44882	Salinity	PSU	2	1.29	1.68	1.48	0.27	01/07/2025	02/03/2025
21FLSJWM44916	Salinity	PSU	4	21.74	24.69	23.39	1.28	01/13/2025	04/10/2025
21FLSJWM44924	Salinity	PSU	3	19.86	20.87	20.40	0.51	01/08/2025	03/19/2025
21FLSJWM76136	Salinity	PSU	1	0.44	0.44	0.44		01/06/2025	01/06/2025
21FLSJWM76524	Salinity	PSU	1	0.62	0.62	0.62		01/06/2025	01/06/2025
21FLSJWM79633	Salinity	PSU	1	23.74	23.74	23.74		01/06/2025	01/06/2025
21FLVEMDTC2	Salinity	PSU	2	4.48	5.76	5.12	0.91	01/07/2025	03/04/2025
21FLWPB G5SE0155	Salinity	PSU	3	0.26	0.29	0.28	0.02	03/05/2025	04/29/2025
21FLCEN G5CE0088	Temperature, Water	deg C	3	22.50	32.60	25.97	5.75	02/06/2025	06/25/2025
21FLCEN G5CE0131	Temperature, Water	deg C	3	20.40	30.10	24.47	5.04	03/04/2025	06/19/2025
21FLCEN G5CE0162	Temperature, Water	deg C	4	20.40	29.80	25.33	4.67	02/06/2025	07/29/2025
21FLSJWM439524	Temperature, Water	deg C	3	15.50	25.61	20.46	5.06	01/07/2025	04/02/2025
21FLSJWM44878	Temperature, Water	deg C	1	19.53	19.53	19.53		01/06/2025	01/06/2025
21FLSJWM44882	Temperature, Water	deg C	2	13.66	19.29	16.47	3.98	01/07/2025	02/03/2025
21FLSJWM44916	Temperature, Water	deg C	4	13.95	23.88	20.25	4.57	01/13/2025	04/10/2025
21FLSJWM44924	Temperature, Water	deg C	3	15.43	22.87	19.60	3.80	01/08/2025	03/19/2025
21FLSJWM76136	Temperature, Water	deg C	1	19.46	19.46	19.46		01/06/2025	01/06/2025
21FLSJWM76524	Temperature, Water	deg C	1	17.21	17.21	17.21		01/06/2025	01/06/2025
21FLSJWM79633	Temperature, Water	deg C	1	16.64	16.64	16.64		01/06/2025	01/06/2025
21FLVEMDTC2	Temperature, Water	deg C	2	13.60	20.10	16.85	4.60	01/07/2025	03/04/2025
21FLWPB G5SE0155	Temperature, Water	deg C	3	16.00	23.60	20.23	3.87	03/05/2025	04/29/2025
21FLCEN G5CE0131	Turbidity	NTU	1	3.2	3.2	3.2		06/19/2025	06/19/2025
21FLCEN G5CE0162	Turbidity	NTU	4	2.8	4.3	3.5	0.6	02/06/2025	07/29/2025
21FLSJWM439524	Turbidity	NTU	3	1.3	6.7	3.5	2.8	01/07/2025	04/02/2025
21FLSJWM44878	Turbidity	NTU	1	4.2	4.2	4.2		01/06/2025	01/06/2025
21FLSJWM44882	Turbidity	NTU	2	1.3	1.6	1.5	0.2	01/07/2025	02/03/2025
21FLSJWM44916	Turbidity	NTU	4	2.9	7.1	5.6	1.9	01/13/2025	04/10/2025

21FLSJWM44924	Turbidity	NTU	3	6.6	10.0	8.8	1.9	01/08/2025	03/19/2025
21FLSJWM76136	Turbidity	NTU	1	1.4	1.4	1.4		01/06/2025	01/06/2025
21FLSJWM76524	Turbidity	NTU	1	3.7	3.7	3.7		01/06/2025	01/06/2025
21FLSJWM79633	Turbidity	NTU	1	10.2	10.2	10.2		01/06/2025	01/06/2025
21FLVEMDTC2	Turbidity	NTU	2	3.6	4.3	4.0	0.5	01/07/2025	03/04/2025
21FLWPB G5SE0155	Turbidity	NTU	3	1.9	2.7	2.4	0.4	03/05/2025	04/29/2025

sta	Organization ID	Monitoring Location ID	Monitoring Location Name	DEP Latitude	DEP Longitude
21FLCEN G5CE0088	21FLCEN	G5CE0088	Eau Gallie River @ Boat ramp	28.12572	-80.625513
21FLCEN G5CE0131	21FLCEN	G5CE0131	Eau Gallie River 145m E of N Wickham Rd	28.13446	-80.670138
21FLCEN G5CE0162	21FLCEN	G5CE0162	Pineda Golf Course Drain @ Hidden Creek Rd	28.18771	-80.659694
21FLSJWM44878	21FLSJWM	44878	IRLEGU	28.12433	-80.630842
21FLSJWM44882	21FLSJWM	44882	IRLTBC	28.82089	-80.860101
21FLSJWM44916	21FLSJWM	44916	IRLI13	28.39307	-80.735861
21FLSJWM44924	21FLSJWM	44924	IRLI21	28.12527	-80.616468
21FLSJWM76136	21FLSJWM	76136	IRLUPHC	28.16122	-80.655395
21FLSJWM76524	21FLSJWM	76524	IRLUPEGWR	28.12696	-80.6454648
21FLSJWM79633	21FLSJWM	79633	IRLBFRR	28.7551	-80.846467
21FLSJWM439524	21FLSJWM	439524	IRLIRCMTITUS01	28.62047	-80.799394
21FLVEMDTC2	21FLVEMD	TC2	TC2	28.82517	-80.85721
21FLWPB G5SE0155	21FLWPB	G5SE0155	Elbow Creek 350m downstream of Apollo Road crossing	28.11742	-80.635429

Station (ORG & Monitoring ID)	Analyte	units	#results	Min Result	Max Result	Avg Result	StdDev	First Date	Last Date
21FLCEN G5CE0131	Ammonia (N)	mg/L	1	0.062	0.062	0.062		06/19/2025	06/19/2025
21FLCEN G5CE0162	Ammonia (N)	mg/L	4	0.033	0.100	0.063	0.028	02/06/2025	07/29/2025
21FLSJWM439524	Ammonia (N)	mg/L	3	0.005	0.039	0.017	0.019	01/07/2025	04/02/2025
21FLSJWM44878	Ammonia (N)	mg/L	1	0.023	0.023	0.023		01/06/2025	01/06/2025
21FLSJWM44882	Ammonia (N)	mg/L	2	0.032	0.081	0.057	0.034	01/07/2025	02/03/2025
21FLSJWM44916	Ammonia (N)	mg/L	4	0.005	0.092	0.029	0.042	01/13/2025	04/10/2025
21FLSJWM44924	Ammonia (N)	mg/L	3	0.074	0.164	0.115	0.046	01/08/2025	03/19/2025
21FLSJWM76136	Ammonia (N)	mg/L	1	0.075	0.075	0.075		01/06/2025	01/06/2025
21FLSJWM76524	Ammonia (N)	mg/L	1	0.147	0.147	0.147		01/06/2025	01/06/2025
21FLSJWM79633	Ammonia (N)	mg/L	1	0.077	0.077	0.077		01/06/2025	01/06/2025
21FLVEMDTC2	Ammonia (N)	mg/L	2	0.110	0.291	0.201	0.127	01/07/2025	03/04/2025
21FLWPB G5SE0155	Ammonia (N)	mg/L	3	0.039	0.056	0.046	0.009	03/05/2025	04/29/2025
21FLCEN G5CE0131	Chlorophyll a- corrected	µg/L	1	3.0	3.0	3.0		06/19/2025	06/19/2025
21FLCEN G5CE0162	Chlorophyll a- corrected	µg/L	4	1.3	3.4	2.2	0.9	02/06/2025	07/29/2025
21FLSJWM439524	Chlorophyll a- corrected	µg/L	3	4.7	6.0	5.3	0.6	01/07/2025	04/02/2025
21FLSJWM44878	Chlorophyll a- corrected	µg/L	1	28.6	28.6	28.6		01/06/2025	01/06/2025
21FLSJWM44882	Chlorophyll a- corrected	µg/L	2	1.9	7.6	4.7	4.0	01/07/2025	02/03/2025
21FLSJWM44916	Chlorophyll a- corrected	µg/L	4	5.0	22.3	12.7	7.4	01/13/2025	04/10/2025
21FLSJWM44924	Chlorophyll a- corrected	µg/L	3	6.9	16.0	12.0	4.6	01/08/2025	03/19/2025
21FLSJWM76136	Chlorophyll a- corrected	µg/L	1	2.9	2.9	2.9		01/06/2025	01/06/2025
21FLSJWM76524	Chlorophyll a- corrected	µg/L	1	3.1	3.1	3.1		01/06/2025	01/06/2025
21FLSJWM79633	Chlorophyll a- corrected	µg/L	1	30.2	30.2	30.2		01/06/2025	01/06/2025
21FLVEMDTC2	Chlorophyll a- corrected	µg/L	2	33.3	47.9	40.6	10.3	01/07/2025	03/04/2025
21FLWPB G5SE0155	Chlorophyll a- corrected	µg/L	3	1.4	2.3	1.8	0.5	03/05/2025	04/29/2025
21FLCEN G5CE0131	Chlorophyll a- uncorrected	µg/L	1	4.4	4.4	4.4		06/19/2025	06/19/2025
21FLCEN G5CE0162	Chlorophyll a- uncorrected	µg/L	4	1.6	4.1	3.0	1.1	02/06/2025	07/29/2025
21FLSJWM439524	Chlorophyll a- uncorrected	µg/L	3	5.4	8.8	6.7	1.9	01/07/2025	04/02/2025
21FLSJWM44878	Chlorophyll a- uncorrected	µg/L	1	37.5	37.5	37.5		01/06/2025	01/06/2025
21FLSJWM44882	Chlorophyll a- uncorrected	µg/L	2	2.6	8.9	5.7	4.4	01/07/2025	02/03/2025
21FLSJWM44916	Chlorophyll a- uncorrected	µg/L	4	5.7	25.4	15.1	8.6	01/13/2025	04/10/2025
21FLSJWM44924	Chlorophyll a- uncorrected	µg/L	3	9.2	20.3	15.5	5.7	01/08/2025	03/19/2025
21FLSJWM76136	Chlorophyll a- uncorrected	µg/L	1	4.7	4.7	4.7		01/06/2025	01/06/2025
21FLSJWM76524	Chlorophyll a- uncorrected	µg/L	1	4.1	4.1	4.1		01/06/2025	01/06/2025
21FLSJWM79633	Chlorophyll a- uncorrected	µg/L	1	34.4	34.4	34.4		01/06/2025	01/06/2025
21FLVEMDTC2	Chlorophyll a- uncorrected	µg/L	2	41.5	56.9	49.2	10.9	01/07/2025	03/04/2025
21FLWPB G5SE0155	Chlorophyll a- uncorrected	µg/L	3	2.2	3.3	2.7	0.6	03/05/2025	04/29/2025
21FLCEN G5CE0131	Color- True	PCU	1	65	65	65		06/19/2025	06/19/2025
21FLCEN G5CE0162	Color- True	PCU	4	74	84	79	5	02/06/2025	07/29/2025
21FLSJWM439524	Color- True	PCU	3	9	14	11	3	01/07/2025	04/02/2025
21FLSJWM44878	Color- True	PCU	1	26	26	26		01/06/2025	01/06/2025
21FLSJWM44882	Color- True	PCU	2	116	138	127	16	01/07/2025	02/03/2025
21FLSJWM44916	Color- True	PCU	4	10	15	12	2	01/13/2025	04/10/2025
21FLSJWM44924	Color- True	PCU	3	11	12	12	0	01/08/2025	03/19/2025
21FLSJWM76136	Color- True	PCU	1	107	107	107		01/06/2025	01/06/2025

21FLSJWM76524	Color- True	PCU	1	61	61	61		01/06/2025	01/06/2025
21FLSJWM79633	Color- True	PCU	1	24	24	24		01/06/2025	01/06/2025
21FLVEMDTC2	Color- True	PCU	2	95	119	107	17	01/07/2025	03/04/2025
21FLWPB G5SE0155	Color- True	PCU	3	81	88	84	4	03/05/2025	04/29/2025
21FLCEN G5CE0088	Dissolved Oxygen	mg/L	3	6.26	9.13	7.50	1.47	02/06/2025	06/25/2025
21FLCEN G5CE0131	Dissolved Oxygen	mg/L	3	5.67	8.86	7.46	1.63	03/04/2025	06/19/2025
21FLCEN G5CE0162	Dissolved Oxygen	mg/L	4	5.52	6.97	6.06	0.65	02/06/2025	07/29/2025
21FLSJWM439524	Dissolved Oxygen	mg/L	3	6.37	8.09	7.43	0.93	01/07/2025	04/02/2025
21FLSJWM44878	Dissolved Oxygen	mg/L	1	8.95	8.95	8.95		01/06/2025	01/06/2025
21FLSJWM44882	Dissolved Oxygen	mg/L	2	4.29	4.79	4.54	0.35	01/07/2025	02/03/2025
21FLSJWM44916	Dissolved Oxygen	mg/L	4	6.24	10.21	7.76	1.71	01/13/2025	04/10/2025
21FLSJWM44924	Dissolved Oxygen	mg/L	3	6.87	8.19	7.37	0.72	01/08/2025	03/19/2025
21FLSJWM76136	Dissolved Oxygen	mg/L	1	7.82	7.82	7.82		01/06/2025	01/06/2025
21FLSJWM76524	Dissolved Oxygen	mg/L	1	6.55	6.55	6.55		01/06/2025	01/06/2025
21FLSJWM79633	Dissolved Oxygen	mg/L	1	6.04	6.04	6.04		01/06/2025	01/06/2025
21FLVEMDTC2	Dissolved Oxygen	mg/L	2	4.14	5.06	4.60	0.65	01/07/2025	03/04/2025
21FLWPB G5SE0155	Dissolved Oxygen	mg/L	3	5.72	7.45	6.69	0.89	03/05/2025	04/29/2025
21FLCEN G5CE0088	Dissolved Oxygen Saturation	%	3	80.45	115.85	103.97	20.37	02/06/2025	06/25/2025
21FLCEN G5CE0131	Dissolved Oxygen Saturation	%	3	66.20	117.90	90.53	25.98	03/04/2025	06/19/2025
21FLCEN G5CE0162	Dissolved Oxygen Saturation	%	4	69.50	77.40	73.53	3.55	02/06/2025	07/29/2025
21FLSJWM439524	Dissolved Oxygen Saturation	%	3	92.00	106.35	96.83	8.24	01/07/2025	04/02/2025
21FLSJWM44878	Dissolved Oxygen Saturation	%	1	107.20	107.20	107.20		01/06/2025	01/06/2025
21FLSJWM44882	Dissolved Oxygen Saturation	%	2	46.10	46.97	46.54	0.62	01/07/2025	02/03/2025
21FLSJWM44916	Dissolved Oxygen Saturation	%	4	84.05	113.15	97.04	12.03	01/13/2025	04/10/2025
21FLSJWM44924	Dissolved Oxygen Saturation	%	3	86.20	92.90	90.33	3.61	01/08/2025	03/19/2025
21FLSJWM76136	Dissolved Oxygen Saturation	%	1	85.30	85.30	85.30		01/06/2025	01/06/2025
21FLSJWM76524	Dissolved Oxygen Saturation	%	1	68.30	68.30	68.30		01/06/2025	01/06/2025
21FLSJWM79633	Dissolved Oxygen Saturation	%	1	71.50	71.50	71.50		01/06/2025	01/06/2025
21FLVEMDTC2	Dissolved Oxygen Saturation	%	2	40.90	57.60	49.25	11.81	01/07/2025	03/04/2025
21FLWPB G5SE0155	Dissolved Oxygen Saturation	%	3	67.70	77.90	73.77	5.37	03/05/2025	04/29/2025
21FLCEN G5CE0131	Nitrate-Nitrite (N)	mg/L	1	0.14	0.14	0.14		06/19/2025	06/19/2025
21FLCEN G5CE0162	Nitrate-Nitrite (N)	mg/L	4	0.10	0.24	0.17	0.06	02/06/2025	07/29/2025
21FLSJWM439524	Nitrate-Nitrite (N)	mg/L	3	0.01	0.02	0.01	0.00	01/07/2025	04/02/2025
21FLSJWM44878	Nitrate-Nitrite (N)	mg/L	1	0.12	0.12	0.12		01/06/2025	01/06/2025
21FLSJWM44882	Nitrate-Nitrite (N)	mg/L	2	0.01	0.03	0.02	0.01	01/07/2025	02/03/2025
21FLSJWM44916	Nitrate-Nitrite (N)	mg/L	4	0.01	0.04	0.02	0.01	01/13/2025	04/10/2025
21FLSJWM44924	Nitrate-Nitrite (N)	mg/L	3	0.03	0.18	0.09	0.09	01/08/2025	03/19/2025
21FLSJWM76524	Nitrate-Nitrite (N)	mg/L	1	0.24	0.24	0.24		01/06/2025	01/06/2025
21FLSJWM79633	Nitrate-Nitrite (N)	mg/L	1	0.01	0.01	0.01		01/06/2025	01/06/2025
21FLVEMDTC2	Nitrate-Nitrite (N)	mg/L	2	0.01	0.07	0.04	0.04	01/07/2025	03/04/2025
21FLWPB G5SE0155	Nitrate-Nitrite (N)	mg/L	3	0.09	0.11	0.10	0.01	03/05/2025	04/29/2025
21FLCEN G5CE0131	Nitrogen- Total Kjeldahl	mg/L	1	0.72	0.72	0.72		06/19/2025	06/19/2025
21FLCEN G5CE0162	Nitrogen- Total Kjeldahl	mg/L	4	0.63	0.87	0.76	0.11	02/06/2025	07/29/2025
21FLSJWM439524	Nitrogen- Total Kjeldahl	mg/L	3	0.61	0.92	0.75	0.16	01/07/2025	04/02/2025
21FLSJWM44878	Nitrogen- Total Kjeldahl	mg/L	1	1.06	1.06	1.06		01/06/2025	01/06/2025
21FLSJWM44882	Nitrogen- Total Kjeldahl	mg/L	2	0.99	1.07	1.03	0.05	01/07/2025	02/03/2025

21FLSJWM44916	Nitrogen- Total Kjeldahl	mg/L	3	0.92	1.07	1.00	0.07	01/13/2025	04/10/2025
21FLSJWM44924	Nitrogen- Total Kjeldahl	mg/L	3	1.00	1.31	1.16	0.16	01/08/2025	03/19/2025
21FLSJWM76136	Nitrogen- Total Kjeldahl	mg/L	1	0.86	0.86	0.86		01/06/2025	01/06/2025
21FLSJWM76524	Nitrogen- Total Kjeldahl	mg/L	1	0.80	0.80	0.80		01/06/2025	01/06/2025
21FLSJWM79633	Nitrogen- Total Kjeldahl	mg/L	1	1.24	1.24	1.24		01/06/2025	01/06/2025
21FLVEMDTC2	Nitrogen- Total Kjeldahl	mg/L	2	1.48	1.63	1.55	0.10	01/07/2025	03/04/2025
21FLWPB G5SE0155	Nitrogen- Total Kjeldahl	mg/L	3	0.62	0.65	0.63	0.02	03/05/2025	04/29/2025
21FLCEN G5CE0131	Orthophosphate (P)	mg/L	1	0.130	0.130	0.130		06/19/2025	06/19/2025
21FLSJWM439524	Orthophosphate (P)	mg/L	3	0.012	0.012	0.012	0.000	01/07/2025	04/02/2025
21FLSJWM44878	Orthophosphate (P)	mg/L	1	0.015	0.015	0.015		01/06/2025	01/06/2025
21FLSJWM44882	Orthophosphate (P)	mg/L	2	0.040	0.057	0.049	0.012	01/07/2025	02/03/2025
21FLSJWM44916	Orthophosphate (P)	mg/L	4	0.012	0.012	0.012	0.000	01/13/2025	04/10/2025
21FLSJWM44924	Orthophosphate (P)	mg/L	3	0.012	0.015	0.013	0.001	01/08/2025	03/19/2025
21FLSJWM76524	Orthophosphate (P)	mg/L	1	0.117	0.117	0.117		01/06/2025	01/06/2025
21FLSJWM79633	Orthophosphate (P)	mg/L	1	0.012	0.012	0.012		01/06/2025	01/06/2025
21FLVEMDTC2	Orthophosphate (P)	mg/L	2	0.056	0.086	0.071	0.021	01/07/2025	03/04/2025
21FLCEN G5CE0131	Phosphorus- Total	mg/L	1	0.200	0.200	0.200		06/19/2025	06/19/2025
21FLCEN G5CE0162	Phosphorus- Total	mg/L	4	0.034	0.053	0.045	0.008	02/06/2025	07/29/2025
21FLSJWM439524	Phosphorus- Total	mg/L	3	0.038	0.070	0.052	0.017	01/07/2025	04/02/2025
21FLSJWM44878	Phosphorus- Total	mg/L	1	0.083	0.083	0.083		01/06/2025	01/06/2025
21FLSJWM44882	Phosphorus- Total	mg/L	2	0.078	0.082	0.080	0.002	01/07/2025	02/03/2025
21FLSJWM44916	Phosphorus- Total	mg/L	3	0.033	0.050	0.043	0.009	01/13/2025	04/10/2025
21FLSJWM44924	Phosphorus- Total	mg/L	3	0.041	0.077	0.061	0.018	01/08/2025	03/19/2025
21FLSJWM76136	Phosphorus- Total	mg/L	1	0.075	0.075	0.075		01/06/2025	01/06/2025
21FLSJWM76524	Phosphorus- Total	mg/L	1	0.182	0.182	0.182		01/06/2025	01/06/2025
21FLSJWM79633	Phosphorus- Total	mg/L	1	0.088	0.088	0.088		01/06/2025	01/06/2025
21FLVEMDTC2	Phosphorus- Total	mg/L	2	0.165	0.181	0.173	0.011	01/07/2025	03/04/2025
21FLWPB G5SE0155	Phosphorus- Total	mg/L	3	0.110	0.170	0.133	0.032	03/05/2025	04/29/2025
21FLCEN G5CE0088	Salinity	PSU	3	15.80	30.62	21.16	8.21	02/06/2025	06/25/2025
21FLCEN G5CE0131	Salinity	PSU	3	0.76	0.80	0.79	0.02	03/04/2025	06/19/2025
21FLCEN G5CE0162	Salinity	PSU	4	0.46	0.55	0.50	0.04	02/06/2025	07/29/2025
21FLSJWM439524	Salinity	PSU	3	26.38	29.44	28.41	1.76	01/07/2025	04/02/2025
21FLSJWM44878	Salinity	PSU	1	16.11	16.11	16.11		01/06/2025	01/06/2025
21FLSJWM44882	Salinity	PSU	2	1.29	1.68	1.48	0.27	01/07/2025	02/03/2025
21FLSJWM44916	Salinity	PSU	4	21.74	24.69	23.39	1.28	01/13/2025	04/10/2025
21FLSJWM44924	Salinity	PSU	3	19.86	20.87	20.40	0.51	01/08/2025	03/19/2025
21FLSJWM76136	Salinity	PSU	1	0.44	0.44	0.44		01/06/2025	01/06/2025
21FLSJWM76524	Salinity	PSU	1	0.62	0.62	0.62		01/06/2025	01/06/2025
21FLSJWM79633	Salinity	PSU	1	23.74	23.74	23.74		01/06/2025	01/06/2025
21FLVEMDTC2	Salinity	PSU	2	4.48	5.76	5.12	0.91	01/07/2025	03/04/2025
21FLWPB G5SE0155	Salinity	PSU	3	0.26	0.29	0.28	0.02	03/05/2025	04/29/2025
21FLCEN G5CE0088	Temperature, Water	deg C	3	22.50	32.60	25.97	5.75	02/06/2025	06/25/2025
21FLCEN G5CE0131	Temperature, Water	deg C	3	20.40	30.10	24.47	5.04	03/04/2025	06/19/2025
21FLCEN G5CE0162	Temperature, Water	deg C	4	20.40	29.80	25.33	4.67	02/06/2025	07/29/2025
21FLSJWM439524	Temperature, Water	deg C	3	15.50	25.61	20.46	5.06	01/07/2025	04/02/2025
21FLSJWM44878	Temperature, Water	deg C	1	19.53	19.53	19.53		01/06/2025	01/06/2025

21FLSJWM44882	Temperature, Water	deg C	2	13.66	19.29	16.47	3.98	01/07/2025	02/03/2025
21FLSJWM44916	Temperature, Water	deg C	4	13.95	23.88	20.25	4.57	01/13/2025	04/10/2025
21FLSJWM44924	Temperature, Water	deg C	3	15.43	22.87	19.60	3.80	01/08/2025	03/19/2025
21FLSJWM76136	Temperature, Water	deg C	1	19.46	19.46	19.46		01/06/2025	01/06/2025
21FLSJWM76524	Temperature, Water	deg C	1	17.21	17.21	17.21		01/06/2025	01/06/2025
21FLSJWM79633	Temperature, Water	deg C	1	16.64	16.64	16.64		01/06/2025	01/06/2025
21FLVEMDTC2	Temperature, Water	deg C	2	13.60	20.10	16.85	4.60	01/07/2025	03/04/2025
21FLWPB G5SE0155	Temperature, Water	deg C	3	16.00	23.60	20.23	3.87	03/05/2025	04/29/2025
21FLCEN G5CE0131	Turbidity	NTU	1	3.2	3.2	3.2		06/19/2025	06/19/2025
21FLCEN G5CE0162	Turbidity	NTU	4	2.8	4.3	3.5	0.6	02/06/2025	07/29/2025
21FLSJWM439524	Turbidity	NTU	3	1.3	6.7	3.5	2.8	01/07/2025	04/02/2025
21FLSJWM44878	Turbidity	NTU	1	4.2	4.2	4.2		01/06/2025	01/06/2025
21FLSJWM44882	Turbidity	NTU	2	1.3	1.6	1.5	0.2	01/07/2025	02/03/2025
21FLSJWM44916	Turbidity	NTU	4	2.9	7.1	5.6	1.9	01/13/2025	04/10/2025
21FLSJWM44924	Turbidity	NTU	3	6.6	10.0	8.8	1.9	01/08/2025	03/19/2025
21FLSJWM76136	Turbidity	NTU	1	1.4	1.4	1.4		01/06/2025	01/06/2025
21FLSJWM76524	Turbidity	NTU	1	3.7	3.7	3.7		01/06/2025	01/06/2025
21FLSJWM79633	Turbidity	NTU	1	10.2	10.2	10.2		01/06/2025	01/06/2025
21FLVEMDTC2	Turbidity	NTU	2	3.6	4.3	4.0	0.5	01/07/2025	03/04/2025
21FLWPB G5SE0155	Turbidity	NTU	3	1.9	2.7	2.4	0.4	03/05/2025	04/29/2025

sta	Organization ID	Monitoring Location ID	Monitoring Location Name	DEP Latitude	DEP Longitude
21FLCEN G5CE0088	21FLCEN	G5CE0088	Eau Gallie River @ Boat ramp	28.1257186	-80.625513
21FLCEN G5CE0131	21FLCEN	G5CE0131	Eau Gallie River 145m E of N Wickham Rd	28.13445899	-80.670138
21FLCEN G5CE0162	21FLCEN	G5CE0162	Pineda Golf Course Drain @ Hidden Creek Rd	28.18771299	-80.659694
21FLSJWM44878	21FLSJWM	44878	IRLEGU	28.124329	-80.630842
21FLSJWM44882	21FLSJWM	44882	IRLTBC	28.82089	-80.860101
21FLSJWM44916	21FLSJWM	44916	IRLI13	28.393066	-80.735861
21FLSJWM44924	21FLSJWM	44924	IRLI21	28.125272	-80.616468
21FLSJWM76136	21FLSJWM	76136	IRLUPHC	28.161222	-80.655395
21FLSJWM76524	21FLSJWM	76524	IRLUPEGWR	28.12696417	-80.64546484
21FLSJWM79633	21FLSJWM	79633	IRLBFRR	28.755095	-80.846467
21FLSJWM439524	21FLSJWM	439524	IRLIRCMTITUS01	28.620473	-80.799394
21FLVEMDTC2	21FLVEMD	TC2	TC2	28.825165	-80.85721
21FLWPB G5SE0155	21FLWPB	G5SE0155	Elbow Creek 350m downstream of Apollo Road crossing	28.11741899	-80.635429

Organization ID	Monitoring Location ID	sta	Organization Name	Monitoring Location Name	DEP Latitude	DEP Longitude	BMAP	BMAP Sub-Boundary	WBID	Activity ID	Activity Type	Activity Start Date Time	Date	Matrix	Sample Collection Type	Sampling Agency Name	Activity Depth	Activity Depth Unit	DEP Result ID	DEP Analyte Name	DEP Result Value Number	DEP Result Value Text	DEP Result Unit	DEP MDL	DEP PQL	Value Qualifier	Sample Fraction	Lab ID	Lab Name	Lab Accreditation Authority	Result Comments	Audit Censored Decisions
21FLCEN	G5CE0088	21FLCEN G5CE0088	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River @ Boat ramp	28.125719	-80.625513	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0088-02/06/25-FP1	Field	2/6/2025 11:33	02/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	17302293	Dissolved Oxygen	9.13		mg/L									
21FLCEN	G5CE0088	21FLCEN G5CE0088	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River @ Boat ramp	28.125719	-80.625513	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0088-02/06/25-FP1	Field	2/6/2025 11:33	02/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	17302294	Dissolved Oxygen Saturation	115.6		%									
21FLCEN	G5CE0088	21FLCEN G5CE0088	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River @ Boat ramp	28.125719	-80.625513	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0088-02/06/25-FP1	Field	2/6/2025 11:33	02/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	17302296	Salinity	15.8		PSU									
21FLCEN	G5CE0088	21FLCEN G5CE0088	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River @ Boat ramp	28.125719	-80.625513	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0088-02/06/25-FP1	Field	2/6/2025 11:33	02/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	17302298	Temperature, Water	22.5		deg C									
21FLCEN	G5CE0088	21FLCEN G5CE0088	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River @ Boat ramp	28.125719	-80.625513	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0088-03/17/25-FP1	Field	3/17/2025 11:42	03/17/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	18025249	Dissolved Oxygen	6.29		mg/L									
21FLCEN	G5CE0088	21FLCEN G5CE0088	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River @ Boat ramp	28.125719	-80.625513	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0088-03/17/25-FP2	Field	3/17/2025 11:42	03/17/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	1	m	18025256	Dissolved Oxygen	6.23		mg/L									
21FLCEN	G5CE0088	21FLCEN G5CE0088	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River @ Boat ramp	28.125719	-80.625513	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0088-03/17/25-FP2	Field	3/17/2025 11:42	03/17/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	1	m	18025257	Dissolved Oxygen Saturation	80		%									
21FLCEN	G5CE0088	21FLCEN G5CE0088	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River @ Boat ramp	28.125719	-80.625513	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0088-03/17/25-FP1	Field	3/17/2025 11:42	03/17/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	18025250	Dissolved Oxygen Saturation	80.9		%									
21FLCEN	G5CE0088	21FLCEN G5CE0088	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River @ Boat ramp	28.125719	-80.625513	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0088-03/17/25-FP1	Field	3/17/2025 11:42	03/17/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	18025252	Salinity	17.01		PSU									
21FLCEN	G5CE0088	21FLCEN G5CE0088	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River @ Boat ramp	28.125719	-80.625513	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0088-03/17/25-FP2	Field	3/17/2025 11:42	03/17/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	1	m	18025259	Salinity	17.11		PSU									
21FLCEN	G5CE0088	21FLCEN G5CE0088	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River @ Boat ramp	28.125719	-80.625513	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0088-03/17/25-FP2	Field	3/17/2025 11:42	03/17/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	1	m	18025261	Temperature, Water	22.8		deg C									
21FLCEN	G5CE0088	21FLCEN G5CE0088	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River @ Boat ramp	28.125719	-80.625513	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0088-03/17/25-FP1	Field	3/17/2025 11:42	03/17/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	18025254	Temperature, Water	22.8		deg C									
21FLCEN	G5CE0088	21FLCEN G5CE0088	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River @ Boat ramp	28.125719	-80.625513	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0088-06/25/25-FP2	Field	6/25/2025 13:11	06/25/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	1	m	18674245	Dissolved Oxygen	5.77		mg/L									
21FLCEN	G5CE0088	21FLCEN G5CE0088	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River @ Boat ramp	28.125719	-80.625513	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0088-06/25/25-FP1	Field	6/25/2025 13:11	06/25/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	18674238	Dissolved Oxygen	8.44		mg/L									
21FLCEN	G5CE0088	21FLCEN G5CE0088	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River @ Boat ramp	28.125719	-80.625513	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0088-06/25/25-FP1	Field	6/25/2025 13:11	06/25/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	18674239	Dissolved Oxygen Saturation	137.2		%									
21FLCEN	G5CE0088	21FLCEN G5CE0088	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River @ Boat ramp	28.125719	-80.625513	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0088-06/25/25-FP2	Field	6/25/2025 13:11	06/25/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	1	m	18674246	Dissolved Oxygen Saturation	94.5		%									
21FLCEN	G5CE0088	21FLCEN G5CE0088	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River @ Boat ramp	28.125719	-80.625513	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0088-06/25/25-FP1	Field	6/25/2025 13:11	06/25/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	18674241	Salinity	28.59		PSU									
21FLCEN	G5CE0088	21FLCEN G5CE0088	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River @ Boat ramp	28.125719	-80.625513	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0088-06/25/25-FP2	Field	6/25/2025 13:11	06/25/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	1	m	18674248	Salinity	32.64		PSU									

21FLCEN	G5CE0088	21FLCEN G5CE0088	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River @ Boat ramp	28.125719	-80.625513	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0088-06/25/25-FP1	Field	6/25/2025 13:11	06/25/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	18674243	Temperature, Water	33		deg C									
21FLCEN	G5CE0088	21FLCEN G5CE0088	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River @ Boat ramp	28.125719	-80.625513	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0088-06/25/25-FP2	Field	6/25/2025 13:11	06/25/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	1	m	18674250	Temperature, Water	32.2		deg C									
21FLCEN	G5CE0131	21FLCEN G5CE0131	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River 145m E of N Wickham Rd	28.134459	-80.670138	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0131-03/04/25-FP1	Field	3/4/2025 10:18	03/04/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.2	m	17779256	Dissolved Oxygen	7.85		mg/L									
21FLCEN	G5CE0131	21FLCEN G5CE0131	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River 145m E of N Wickham Rd	28.134459	-80.670138	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0131-03/04/25-FP1	Field	3/4/2025 10:18	03/04/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.2	m	17779257	Dissolved Oxygen Saturation	87.5		%									
21FLCEN	G5CE0131	21FLCEN G5CE0131	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River 145m E of N Wickham Rd	28.134459	-80.670138	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0131-03/04/25-FP1	Field	3/4/2025 10:18	03/04/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.2	m	17779259	Salinity	0.76		PSU									
21FLCEN	G5CE0131	21FLCEN G5CE0131	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River 145m E of N Wickham Rd	28.134459	-80.670138	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0131-03/04/25-FP1	Field	3/4/2025 10:18	03/04/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.2	m	17779261	Temperature, Water	20.4		deg C									
21FLCEN	G5CE0131	21FLCEN G5CE0131	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River 145m E of N Wickham Rd	28.134459	-80.670138	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0131-04/08/25-FP1	Field	4/8/2025 10:31	04/08/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	18392425	Dissolved Oxygen	5.67		mg/L									
21FLCEN	G5CE0131	21FLCEN G5CE0131	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River 145m E of N Wickham Rd	28.134459	-80.670138	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0131-04/08/25-FP1	Field	4/8/2025 10:31	04/08/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	18392426	Dissolved Oxygen Saturation	66.2		%									
21FLCEN	G5CE0131	21FLCEN G5CE0131	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River 145m E of N Wickham Rd	28.134459	-80.670138	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0131-04/08/25-FP1	Field	4/8/2025 10:31	04/08/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	18392428	Salinity	0.8		PSU									
21FLCEN	G5CE0131	21FLCEN G5CE0131	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River 145m E of N Wickham Rd	28.134459	-80.670138	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0131-04/08/25-FP1	Field	4/8/2025 10:31	04/08/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	18392430	Temperature, Water	22.9		deg C									
21FLCEN	G5CE0131	21FLCEN G5CE0131	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River 145m E of N Wickham Rd	28.134459	-80.670138	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0131-06/19/25	Sample	6/19/2025 12:08	06/19/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18709112	Ammonia (N)	0.062		mg/L	0.002	0.005		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC		
21FLCEN	G5CE0131	21FLCEN G5CE0131	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River 145m E of N Wickham Rd	28.134459	-80.670138	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0131-06/19/25	Sample	6/19/2025 12:08	06/19/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18709001	Chlorophyll a-corrected	3		ug/L	1	3.1	I	Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC	Precision data is not available for at least one component due to the small amount of analyte in the QC sample. Refer to QA report for available precision data.	
21FLCEN	G5CE0131	21FLCEN G5CE0131	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River 145m E of N Wickham Rd	28.134459	-80.670138	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0131-06/19/25	Sample	6/19/2025 12:08	06/19/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18709002	Chlorophyll a-uncorrected	4.4		ug/L	0.61	1.8		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC	Precision data is not available for at least one component due to the small amount of analyte in the QC sample. Refer to QA report for available precision data.	
21FLCEN	G5CE0131	21FLCEN G5CE0131	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River 145m E of N Wickham Rd	28.134459	-80.670138	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0131-06/19/25	Sample	6/19/2025 12:08	06/19/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18709008	Color-True	65		PCU	2.5	6	A		E31780	FL DEP - CENTRAL LABORATORY	NELAC		
21FLCEN	G5CE0131	21FLCEN G5CE0131	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River 145m E of N Wickham Rd	28.134459	-80.670138	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0131-06/19/25-FP1	Field	6/19/2025 12:08	06/19/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18708946	Dissolved Oxygen	8.86		mg/L									
21FLCEN	G5CE0131	21FLCEN G5CE0131	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River 145m E of N Wickham Rd	28.134459	-80.670138	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0131-06/19/25-FP1	Field	6/19/2025 12:08	06/19/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18708947	Dissolved Oxygen Saturation	117.9		%									
21FLCEN	G5CE0131	21FLCEN G5CE0131	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River 145m E of N Wickham Rd	28.134459	-80.670138	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0131-06/19/25	Sample	6/19/2025 12:08	06/19/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18709114	Nitrate-Nitrite (N)	0.14		mg/L	0.004	0.01		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC		

21FLCEN	G5CE0131	21FLCEN G5CE0131	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River 145m E of N Wickham Rd	28.134459	-80.670138	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0131-06/19/25	Sample	6/19/2025 12:08	06/19/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18709113	Nitrogen-Total Kjeldahl	0.72		mg/L	0.08	0.2		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC				
21FLCEN	G5CE0131	21FLCEN G5CE0131	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River 145m E of N Wickham Rd	28.134459	-80.670138	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0131-06/19/25	Sample	6/19/2025 12:08	06/19/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18709117	Orthophosphate (P)	0.13		mg/L	0.004	0.01		Dissolved	E31780	FL DEP - CENTRAL LABORATORY	NELAC				
21FLCEN	G5CE0131	21FLCEN G5CE0131	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River 145m E of N Wickham Rd	28.134459	-80.670138	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0131-06/19/25	Sample	6/19/2025 12:08	06/19/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18709141	Phosphorus- Total	0.2		mg/L	0.01	0.05		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC				
21FLCEN	G5CE0131	21FLCEN G5CE0131	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River 145m E of N Wickham Rd	28.134459	-80.670138	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0131-06/19/25-FP1	Field	6/19/2025 12:08	06/19/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18708949	Salinity	0.8		PSU											
21FLCEN	G5CE0131	21FLCEN G5CE0131	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River 145m E of N Wickham Rd	28.134459	-80.670138	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0131-06/19/25-FP1	Field	6/19/2025 12:08	06/19/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18708951	Temperature, Water	30.1		deg C											
21FLCEN	G5CE0131	21FLCEN G5CE0131	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Eau Gallie River 145m E of N Wickham Rd	28.134459	-80.670138	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	G5CE0131-06/19/25	Sample	6/19/2025 12:08	06/19/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18709192	Turbidity	3.2		NTU	0.1	1			E31780	FL DEP - CENTRAL LABORATORY	NELAC				
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-02/06/25	Sample	2/6/2025 11:11	02/06/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	17302315	Ammonia (N)	0.1		mg/L	0.002	0.005		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC				
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-02/06/25	Sample	2/6/2025 11:11	02/06/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	17302310	Chlorophyll a-corrected	3.4		ug/L	1.5	4.6	I	Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC	Precision data is not available for at least one component due to the small amount of analyte in the QC sample. Refer to QA report for available precision data.			
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-02/06/25	Sample	2/6/2025 11:11	02/06/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	17302311	Chlorophyll a-uncorrected	4.1		ug/L	1.1	3.4		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC	Precision data is not available for at least one component due to the small amount of analyte in the QC sample. Refer to QA report for available precision data.			
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-02/06/25	Sample	2/6/2025 11:11	02/06/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	17302312	Color-True	81		PCU	2.5	6			E31780	FL DEP - CENTRAL LABORATORY	NELAC				
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-02/06/25-FP1	Field	2/6/2025 11:11	02/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	17302301	Dissolved Oxygen	6.03		mg/L											
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-02/06/25-FP1	Field	2/6/2025 11:11	02/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	17302302	Dissolved Oxygen Saturation	69.5		%											
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-02/06/25	Sample	2/6/2025 11:11	02/06/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	17302317	Nitrate-Nitrite (N)	0.18		mg/L	0.004	0.01		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC				
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-02/06/25	Sample	2/6/2025 11:11	02/06/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	17302316	Nitrogen-Total Kjeldahl	0.82		mg/L	0.08	0.2		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC				
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-02/06/25	Sample	2/6/2025 11:11	02/06/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	17302319	Phosphorus- Total	0.048		mg/L	0.002	0.005		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC				
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-02/06/25-FP1	Field	2/6/2025 11:11	02/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	17302304	Salinity	0.48		PSU											
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-02/06/25-FP1	Field	2/6/2025 11:11	02/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	17302306	Temperature, Water	22.3		deg C											

21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-02/06/25	Sample	2/6/2025 11:11	02/06/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	17302323	Turbidity	2.8		NTU	0.1	1			E31780	FL DEP - CENTRAL LABORATORY	NELAC			
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-03/17/25	Sample	3/17/2025 11:14	03/17/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	18025239	Ammonia (N)	0.054		mg/L	0.002	0.005		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC	Batch matrix spike recoveries are unavailable because of high analyte concentration in the QC sample.	
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-03/17/25	Sample	3/17/2025 11:14	03/17/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	18025234	Chlorophyll a-corrected	1.9		ug/L	1.9	5.6	U	Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC	Precision data is not available for at least one component due to the small amount of analyte in the QC sample. Refer to QA report for available precision data.	
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-03/17/25	Sample	3/17/2025 11:14	03/17/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	18025235	Chlorophyll a-uncorrected	1.6		ug/L	1.4	4	I	Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC	Precision data is not available for at least one component due to the small amount of analyte in the QC sample. Refer to QA report for available precision data.	
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-03/17/25	Sample	3/17/2025 11:14	03/17/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	18025236	Color-True	84		PCU	2.5	6			E31780	FL DEP - CENTRAL LABORATORY	NELAC		
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-03/17/25-FP1	Field	3/17/2025 11:14	03/17/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	18025225	Dissolved Oxygen	6.97		mg/L									
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-03/17/25-FP1	Field	3/17/2025 11:14	03/17/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	18025226	Dissolved Oxygen Saturation	77.4		%									
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-03/17/25	Sample	3/17/2025 11:14	03/17/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	18025241	Nitrate-Nitrite (N)	0.14		mg/L	0.004	0.01		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC		
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-03/17/25	Sample	3/17/2025 11:14	03/17/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	18025240	Nitrogen-Total Kjeldahl	0.63		mg/L	0.08	0.2		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC		
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-03/17/25	Sample	3/17/2025 11:14	03/17/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	18025243	Phosphorus- Total	0.034		mg/L	0.002	0.005		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC		
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-03/17/25-FP1	Field	3/17/2025 11:14	03/17/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	18025228	Salinity	0.49		PSU									
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-03/17/25-FP1	Field	3/17/2025 11:14	03/17/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	18025230	Temperature, Water	20.4		deg C									
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-03/17/25	Sample	3/17/2025 11:14	03/17/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.3	m	18025247	Turbidity	3.2		NTU	0.1	1			E31780	FL DEP - CENTRAL LABORATORY	NELAC		
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-06/25/25	Sample	6/25/2025 13:40	06/25/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18674266	Ammonia (N)	0.033		mg/L	0.002	0.005		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC		
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-06/25/25	Sample	6/25/2025 13:40	06/25/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18674261	Chlorophyll a-corrected	1.3		ug/L	0.52	1.5	I	Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC		
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-06/25/25	Sample	6/25/2025 13:40	06/25/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18674262	Chlorophyll a-uncorrected	2.5		ug/L	0.31	0.92		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC		
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-06/25/25	Sample	6/25/2025 13:40	06/25/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18674263	Color-True	74		PCU	2.5	6			E31780	FL DEP - CENTRAL LABORATORY	NELAC		

21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-06/25/25-FP1	Field	6/25/2025 13:40	06/25/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18674252	Dissolved Oxygen	5.7		mg/L												
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-06/25/25-FP1	Field	6/25/2025 13:40	06/25/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18674253	Dissolved Oxygen Saturation	75.4		%												
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-06/25/25	Sample	6/25/2025 13:40	06/25/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18674268	Nitrate-Nitrite (N)	0.1		mg/L	0.004	0.01		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC		
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-06/25/25	Sample	6/25/2025 13:40	06/25/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18674267	Nitrogen-Total Kjeldahl	0.87		mg/L	0.08	0.2		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC		
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-06/25/25	Sample	6/25/2025 13:40	06/25/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18674270	Phosphorus- Total	0.044		mg/L	0.002	0.005		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC	Total-P: Batch matrix spike recoveries and relative percent difference are unavailable because of high analyte concentration in the QC sample.	
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-06/25/25-FP1	Field	6/25/2025 13:40	06/25/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18674255	Salinity	0.55		PSU												
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-06/25/25-FP1	Field	6/25/2025 13:40	06/25/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18674257	Temperature, Water	29.8		deg C												
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-06/25/25	Sample	6/25/2025 13:40	06/25/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18674274	Turbidity	4.3		NTU	0.1	1			E31780	FL DEP - CENTRAL LABORATORY	NELAC		
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-07/29/25	Sample	7/29/2025 11:50	07/29/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18888447	Ammonia (N)	0.066		mg/L	0.002	0.005		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC		
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-07/29/25	Sample	7/29/2025 11:50	07/29/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18888442	Chlorophyll a-corrected	2.3		ug/L	0.52	1.5		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC	Precision data is not available for at least one component due to the small amount of analyte in the QC sample. Refer to QA report for available precision data.	
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-07/29/25	Sample	7/29/2025 11:50	07/29/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18888443	Chlorophyll a-uncorrected	3.6		ug/L	0.31	0.92		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC	Precision data is not available for at least one component due to the small amount of analyte in the QC sample. Refer to QA report for available precision data.	
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-07/29/25	Sample	7/29/2025 11:50	07/29/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18888444	Color-True	75		PCU	2.5	6	A		E31780	FL DEP - CENTRAL LABORATORY	NELAC		
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-07/29/25-FP1	Field	7/29/2025 11:50	07/29/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18888433	Dissolved Oxygen	5.52		mg/L												
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-07/29/25-FP1	Field	7/29/2025 11:50	07/29/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18888434	Dissolved Oxygen Saturation	71.8		%												
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-07/29/25	Sample	7/29/2025 11:50	07/29/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18888449	Nitrate-Nitrite (N)	0.24		mg/L	0.004	0.01		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC		
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-07/29/25	Sample	7/29/2025 11:50	07/29/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18888448	Nitrogen-Total Kjeldahl	0.73		mg/L	0.08	0.2		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC		

21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-07/29/25	Sample	7/29/2025 11:50	07/29/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18888451	Phosphorus- Total	0.053		mg/L	0.002	0.005		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC				
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-07/29/25-FP1	Field	7/29/2025 11:50	07/29/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18888436	Salinity	0.46		PSU											
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-07/29/25-FP1	Field	7/29/2025 11:50	07/29/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18888438	Temperature, Water	28.8		deg C											
21FLCEN	G5CE0162	21FLCEN G5CE0162	FDEP CENTRAL REGIONAL OPERATIONS CENTER	Pineda Golf Course Drain @ Hidden Creek Rd	28.187713	-80.659694	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3077	G5CE0162-07/29/25	Sample	7/29/2025 11:50	07/29/2025	AQUEOUS-Surface Water	Direct Grab	FDEP CENTRAL REGIONAL OPERATIONS CENTER	0.1	m	18888455	Turbidity	3.7		NTU	0.1	1			E31780	FL DEP - CENTRAL LABORATORY	NELAC				
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-03/05/25	Sample	3/5/2025 8:45	03/05/2025	AQUEOUS-Surface Water	Direct Grab	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.1	m	17505729	Ammonia (N)	0.039		mg/L	0.002	0.005		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC				
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-03/05/25	Sample	3/5/2025 8:45	03/05/2025	AQUEOUS-Surface Water	Direct Grab	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.1	m	17505724	Chlorophyll a-corrected	1.4		ug/L	0.93	2.8	I	Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC	Precision data is not available for at least one component due to the small amount of analyte in the QC sample. Refer to QA report for available precision data.	
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-03/05/25	Sample	3/5/2025 8:45	03/05/2025	AQUEOUS-Surface Water	Direct Grab	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.1	m	17505725	Chlorophyll a-uncorrected	2.2		ug/L	0.68	2		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC	Precision data is not available for at least one component due to the small amount of analyte in the QC sample. Refer to QA report for available precision data.	
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-03/05/25	Sample	3/5/2025 8:45	03/05/2025	AQUEOUS-Surface Water	Direct Grab	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.1	m	17505726	Color-True	88		PCU	2.5	6			E31780	FL DEP - CENTRAL LABORATORY	NELAC				
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-03/05/25-FP1	Field	3/5/2025 8:45	03/05/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.1	m	17505715	Dissolved Oxygen	6.91		mg/L											
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-03/05/25-FP1	Field	3/5/2025 8:45	03/05/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.1	m	17505716	Dissolved Oxygen Saturation	77.9		%											
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-03/05/25	Sample	3/5/2025 8:45	03/05/2025	AQUEOUS-Surface Water	Direct Grab	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.1	m	17505731	Nitrate-Nitrite (N)	0.11		mg/L	0.004	0.01		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC				
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-03/05/25	Sample	3/5/2025 8:45	03/05/2025	AQUEOUS-Surface Water	Direct Grab	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.1	m	17505730	Nitrogen-Total Kjeldahl	0.65		mg/L	0.08	0.2		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC				
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-03/05/25	Sample	3/5/2025 8:45	03/05/2025	AQUEOUS-Surface Water	Direct Grab	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.1	m	17505733	Phosphorus- Total	0.11		mg/L	0.01	0.05		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC				
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-03/05/25-FP1	Field	3/5/2025 8:45	03/05/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.1	m	17505718	Salinity	0.28		PSU											
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-03/05/25-FP1	Field	3/5/2025 8:45	03/05/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.1	m	17505720	Temperature, Water	21.1		deg C											

21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-03/05/25	Sample	3/5/2025 8:45	03/05/2025	AQUEOUS-Surface Water	Direct Grab	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.1	m	17505737	Turbidity	1.9		NTU	0.1	1			E31780	FL DEP - CENTRAL LABORATORY	NELAC		
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-03/18/25	Sample	3/18/2025 9:40	03/18/2025	AQUEOUS-Surface Water	Direct Grab	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.1	m	17874604	Ammonia (N)	0.056		mg/L	0.002	0.005		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC		
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-03/18/25	Sample	3/18/2025 9:40	03/18/2025	AQUEOUS-Surface Water	Direct Grab	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.1	m	17874560	Chlorophyll a-corrected	1.6		ug/L	0.93	2.8	I	Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC	Precision data is not available for at least one component due to the small amount of analyte in the QC sample. Refer to QA report for available precision data.	
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-03/18/25	Sample	3/18/2025 9:40	03/18/2025	AQUEOUS-Surface Water	Direct Grab	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.1	m	17874561	Chlorophyll a-uncorrected	2.5		ug/L	0.68	2		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC	Precision data is not available for at least one component due to the small amount of analyte in the QC sample. Refer to QA report for available precision data.	
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-03/18/25	Sample	3/18/2025 9:40	03/18/2025	AQUEOUS-Surface Water	Direct Grab	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.1	m	17874562	Color-True	81		PCU	2.5	6			E31780	FL DEP - CENTRAL LABORATORY	NELAC		
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-03/18/25-FP1	Field	3/18/2025 9:40	03/18/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.1	m	17874551	Dissolved Oxygen	7.45		mg/L									
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-03/18/25-FP1	Field	3/18/2025 9:40	03/18/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.1	m	17874552	Dissolved Oxygen Saturation	75.7		%									
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-03/18/25	Sample	3/18/2025 9:40	03/18/2025	AQUEOUS-Surface Water	Direct Grab	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.1	m	17874606	Nitrate-Nitrite (N)	0.092		mg/L	0.004	0.01		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC		
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-03/18/25	Sample	3/18/2025 9:40	03/18/2025	AQUEOUS-Surface Water	Direct Grab	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.1	m	17874605	Nitrogen-Total Kjeldahl	0.62		mg/L	0.08	0.2		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC		
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-03/18/25	Sample	3/18/2025 9:40	03/18/2025	AQUEOUS-Surface Water	Direct Grab	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.1	m	17874608	Phosphorus- Total	0.12		mg/L	0.01	0.05		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC		
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-03/18/25-FP1	Field	3/18/2025 9:40	03/18/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.1	m	17874554	Salinity	0.26		PSU									
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-03/18/25-FP1	Field	3/18/2025 9:40	03/18/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.1	m	17874556	Temperature, Water	16		deg C									
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-03/18/25	Sample	3/18/2025 9:40	03/18/2025	AQUEOUS-Surface Water	Direct Grab	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.1	m	17874612	Turbidity	2.7		NTU	0.1	1			E31780	FL DEP - CENTRAL LABORATORY	NELAC		
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-04/29/25	Sample	4/29/2025 9:05	04/29/2025	AQUEOUS-Surface Water	Direct Grab	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.05	m	18464127	Ammonia (N)	0.044		mg/L	0.002	0.005		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC		

21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-04/29/25	Sample	4/29/2025 9:05	04/29/2025	AQUEOUS-Surface Water	Direct Grab	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.05	m	18464122	Chlorophyll a-corrected	2.3		ug/L	1.3	3.9	I	Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC	Precision data is not available for at least one component due to the small amount of analyte in the QC sample. Refer to QA report for available precision data.	
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-04/29/25	Sample	4/29/2025 9:05	04/29/2025	AQUEOUS-Surface Water	Direct Grab	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.05	m	18464123	Chlorophyll a-uncorrected	3.3		ug/L	0.77	2.3		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC	Precision data is not available for at least one component due to the small amount of analyte in the QC sample. Refer to QA report for available precision data.	
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-04/29/25	Sample	4/29/2025 9:05	04/29/2025	AQUEOUS-Surface Water	Direct Grab	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.05	m	18464124	Color-True	84		PCU	2.5	6			E31780	FL DEP - CENTRAL LABORATORY	NELAC		
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-04/29/25-FP1	Field	4/29/2025 9:05	04/29/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.05	m	18464113	Dissolved Oxygen	5.72		mg/L									
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-04/29/25-FP1	Field	4/29/2025 9:05	04/29/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.05	m	18464114	Dissolved Oxygen Saturation	67.7		%									
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-04/29/25	Sample	4/29/2025 9:05	04/29/2025	AQUEOUS-Surface Water	Direct Grab	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.05	m	18464129	Nitrate-Nitrite (N)	0.1		mg/L	0.004	0.01		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC		
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-04/29/25	Sample	4/29/2025 9:05	04/29/2025	AQUEOUS-Surface Water	Direct Grab	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.05	m	18464128	Nitrogen-Total Kjeldahl	0.63		mg/L	0.08	0.2		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC		
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-04/29/25	Sample	4/29/2025 9:05	04/29/2025	AQUEOUS-Surface Water	Direct Grab	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.05	m	18464131	Phosphorus- Total	0.17		mg/L	0.01	0.05		Total	E31780	FL DEP - CENTRAL LABORATORY	NELAC		
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-04/29/25-FP1	Field	4/29/2025 9:05	04/29/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.05	m	18464116	Salinity	0.29		PSU									
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-04/29/25-FP1	Field	4/29/2025 9:05	04/29/2025	AQUEOUS-Surface Water	Field Testing-Discrete	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.05	m	18464118	Temperature, Water	23.6		deg C									
21FLWPB	G5SE0155	21FLWPB G5SE0155	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	Elbow Creek 350m downstream of Apollo Road crossing	28.117419	-80.635429	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3087	G5SE0155-04/29/25	Sample	4/29/2025 9:05	04/29/2025	AQUEOUS-Surface Water	Direct Grab	FDEP SOUTHEAST REGIONAL OPERATIONS CENTER	0.05	m	18464135	Turbidity	2.5		NTU	0.1	1			E31780	FL DEP - CENTRAL LABORATORY	NELAC		
21FLSJWM	79633	21FLSJWM796 33	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLBFRR	28.755095	-80.846467	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963F2	L20250383-001	Sample	1/6/2025 9:27	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.22	m	18695061	Ammonia (N)	0.07659		mg/L	0.005	0.02		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	79633	21FLSJWM796 33	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLBFRR	28.755095	-80.846467	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963F2	L20250383-001	Sample	1/6/2025 9:27	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.22	m	18698972	Chlorophyll a-corrected	30.171004		ug/L	1	3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	Lab: 3581-01/13/2025 Analyst Initial; Initial abs reading at 750 nm > 0.007 AU; sample re-centrifuged; the abs reading at 750 nm is still > 0.007 AU; matrix effect -no qualifier needed.	

21FLSJWM	79633	21FLSJWM796 33	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLBFRR	28.755095	-80.846467	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963F2	L20250383-001	Sample	1/6/2025 9:27	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.22	m	18698353	Chlorophyll a-uncorrected	34.441421		ug/L	1	3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	Lab: 3581-01/13/2025 Analyst Initial; Initial abs reading at 750 nm > 0.007 AU; sample re-centrifuged; the abs reading at 750 nm is still > 0.007 AU; matrix effect -no qualifier needed.	
21FLSJWM	79633	21FLSJWM796 33	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLBFRR	28.755095	-80.846467	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963F2	L20250383-001	Sample	1/6/2025 9:27	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.22	m	18695057	Color-True	23.7655		PCU	2	10			E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	79633	21FLSJWM796 33	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLBFRR	28.755095	-80.846467	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963F2	L20250383-001F	Field	1/6/2025 9:27	01/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.22	m	18697229	Dissolved Oxygen	6.04		mg/L									
21FLSJWM	79633	21FLSJWM796 33	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLBFRR	28.755095	-80.846467	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963F2	L20250383-001F	Field	1/6/2025 9:27	01/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.22	m	18698356	Dissolved Oxygen Saturation	71.5		%									
21FLSJWM	79633	21FLSJWM796 33	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLBFRR	28.755095	-80.846467	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963F2	L20250383-001	Sample	1/6/2025 9:27	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.22	m	18697233	Nitrate-Nitrite (N)	0.01		mg/L	0.01	0.04	U	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**T**	
21FLSJWM	79633	21FLSJWM796 33	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLBFRR	28.755095	-80.846467	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963F2	L20250383-001	Sample	1/6/2025 9:27	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.22	m	18695062	Nitrogen-Total Kjeldahl	1.6165		mg/L	0.05	0.15		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	79633	21FLSJWM796 33	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLBFRR	28.755095	-80.846467	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963F2	L20250383-001	Sample	1/6/2025 9:27	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.22	m	18697232	Nitrogen-Total Kjeldahl	0.8637		mg/L	0.05	0.15		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	79633	21FLSJWM796 33	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLBFRR	28.755095	-80.846467	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963F2	L20250383-001	Sample	1/6/2025 9:27	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.22	m	18694745	Orthophosphate (P)	0.012		mg/L	0.012	0.04	U	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**T**	
21FLSJWM	79633	21FLSJWM796 33	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLBFRR	28.755095	-80.846467	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963F2	L20250383-001	Sample	1/6/2025 9:27	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.22	m	18695384	Phosphorus- Total	0.0403		mg/L	0.02	0.04		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	79633	21FLSJWM796 33	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLBFRR	28.755095	-80.846467	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963F2	L20250383-001	Sample	1/6/2025 9:27	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.22	m	18695063	Phosphorus- Total	0.1353		mg/L	0.02	0.04		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	79633	21FLSJWM796 33	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLBFRR	28.755095	-80.846467	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963F2	L20250383-001F	Field	1/6/2025 9:27	01/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.22	m	18695059	Salinity	23.74		PSU									
21FLSJWM	79633	21FLSJWM796 33	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLBFRR	28.755095	-80.846467	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963F2	L20250383-001F	Field	1/6/2025 9:27	01/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.22	m	18697227	Temperature, Water	16.636		deg C									
21FLSJWM	79633	21FLSJWM796 33	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLBFRR	28.755095	-80.846467	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963F2	L20250383-001	Sample	1/6/2025 9:27	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.22	m	18698974	Turbidity	10.2386		NTU	0.5	2			E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44878	21FLSJWM448 78	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLEGU	28.124329	-80.630842	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-009F	Field	1/6/2025 12:14	01/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1	m	18696059	Dissolved Oxygen	7.92		mg/L									
21FLSJWM	44878	21FLSJWM448 78	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLEGU	28.124329	-80.630842	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-009F	Field	1/6/2025 12:14	01/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1	m	18694390	Dissolved Oxygen Saturation	95.3		%									

21FLSJWM	44878	21FLSJWM44878	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLEGU	28.124329	-80.630842	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-009F	Field	1/6/2025 12:14	01/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1	m	18696060	Salinity	17.32		PSU													
21FLSJWM	44878	21FLSJWM44878	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLEGU	28.124329	-80.630842	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-009F	Field	1/6/2025 12:14	01/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1	m	18695690	Temperature, Water	19.368		deg C													
21FLSJWM	44878	21FLSJWM44878	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLEGU	28.124329	-80.630842	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-006	Sample	1/6/2025 12:15	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.5	m	18689781	Ammonia (N)	0.022563		mg/L	0.005	0.02		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC				
21FLSJWM	44878	21FLSJWM44878	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLEGU	28.124329	-80.630842	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-006	Sample	1/6/2025 12:15	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.5	m	18696379	Chlorophyll a-corrected	28.569001		ug/L	1	3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC				
21FLSJWM	44878	21FLSJWM44878	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLEGU	28.124329	-80.630842	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-006	Sample	1/6/2025 12:15	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.5	m	18697776	Chlorophyll a-uncorrected	37.47251		ug/L	1	3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC				
21FLSJWM	44878	21FLSJWM44878	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLEGU	28.124329	-80.630842	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-006	Sample	1/6/2025 12:15	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.5	m	18691739	Color-True	25.7967		PCU	2	10			E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC				
21FLSJWM	44878	21FLSJWM44878	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLEGU	28.124329	-80.630842	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-006F	Field	1/6/2025 12:15	01/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.5	m	18695069	Dissolved Oxygen	9.52		mg/L													
21FLSJWM	44878	21FLSJWM44878	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLEGU	28.124329	-80.630842	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-006F	Field	1/6/2025 12:15	01/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.5	m	18697797	Dissolved Oxygen Saturation	114.8		%													
21FLSJWM	44878	21FLSJWM44878	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLEGU	28.124329	-80.630842	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-006	Sample	1/6/2025 12:15	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.5	m	18691743	Nitrate-Nitrite (N)	0.1234		mg/L	0.01	0.04		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC				
21FLSJWM	44878	21FLSJWM44878	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLEGU	28.124329	-80.630842	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-006	Sample	1/6/2025 12:15	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.5	m	18691742	Nitrogen-Total Kjeldahl	0.8262		mg/L	0.05	0.15		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC				
21FLSJWM	44878	21FLSJWM44878	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLEGU	28.124329	-80.630842	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-006	Sample	1/6/2025 12:15	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.5	m	18695391	Nitrogen-Total Kjeldahl	1.2967		mg/L	0.05	0.15		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC				
21FLSJWM	44878	21FLSJWM44878	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLEGU	28.124329	-80.630842	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-006	Sample	1/6/2025 12:15	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.5	m	18695393	Orthophosphate (P)	0.0151		mg/L	0.012	0.04	I	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**I**			
21FLSJWM	44878	21FLSJWM44878	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLEGU	28.124329	-80.630842	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-006	Sample	1/6/2025 12:15	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.5	m	18691744	Phosphorus- Total	0.0433		mg/L	0.02	0.04		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC				
21FLSJWM	44878	21FLSJWM44878	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLEGU	28.124329	-80.630842	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-006	Sample	1/6/2025 12:15	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.5	m	18695392	Phosphorus- Total	0.1236		mg/L	0.02	0.04		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC				
21FLSJWM	44878	21FLSJWM44878	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLEGU	28.124329	-80.630842	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-006F	Field	1/6/2025 12:15	01/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.5	m	18695390	Salinity	16.44		PSU													
21FLSJWM	44878	21FLSJWM44878	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLEGU	28.124329	-80.630842	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-006F	Field	1/6/2025 12:15	01/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.5	m	18695067	Temperature, Water	19.766		deg C													

21FLSJWM	44878	21FLSJWM448	78	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLEGU	28.124329	-80.630842	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-006	Sample	1/6/2025 12:15	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.5	m	18697796	Turbidity	4.1685		NTU	0.5	2			E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44878	21FLSJWM448	78	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLEGU	28.124329	-80.630842	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-010F	Field	1/6/2025 12:16	01/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.25	m	18691391	Dissolved Oxygen	9.4		mg/L								
21FLSJWM	44878	21FLSJWM448	78	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLEGU	28.124329	-80.630842	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-010F	Field	1/6/2025 12:16	01/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.25	m	18696073	Dissolved Oxygen Saturation	111.5		%								
21FLSJWM	44878	21FLSJWM448	78	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLEGU	28.124329	-80.630842	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-010F	Field	1/6/2025 12:16	01/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.25	m	18696072	Salinity	14.56		PSU								
21FLSJWM	44878	21FLSJWM448	78	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLEGU	28.124329	-80.630842	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-010F	Field	1/6/2025 12:16	01/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.25	m	18691390	Temperature, Water	19.462		deg C								
21FLSJWM	44916	21FLSJWM449	16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250568-001	Sample	1/13/2025 14:16	01/13/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.5	m	18884901	Ammonia (N)	0.008775		mg/L	0.005	0.02	I	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**I**	
21FLSJWM	44916	21FLSJWM449	16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250568-001	Sample	1/13/2025 14:16	01/13/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.5	m	18884913	Chlorophyll a-corrected	22.2678		ug/L	1	3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	Lab: 3581-01/22/2025 Analyst Initial; Initial abs reading at 750 nm > 0.007 AU; sample re-centrifuged; the abs reading at 750 nm is still > 0.007 AU; matrix effect -no qualifier needed.	
21FLSJWM	44916	21FLSJWM449	16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250568-001	Sample	1/13/2025 14:16	01/13/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.5	m	18884912	Chlorophyll a-uncorrected	25.39454		ug/L	1	3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	Lab: 3581-01/22/2025 Analyst Initial; Initial abs reading at 750 nm > 0.007 AU; sample re-centrifuged; the abs reading at 750 nm is still > 0.007 AU; matrix effect -no qualifier needed.	
21FLSJWM	44916	21FLSJWM449	16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250568-001	Sample	1/13/2025 14:16	01/13/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.5	m	18884892	Color-True	14.7279		PCU	2	10			E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44916	21FLSJWM449	16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250568-001F	Field	1/13/2025 14:16	01/13/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.5	m	18884895	Dissolved Oxygen	10.27		mg/L								
21FLSJWM	44916	21FLSJWM449	16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250568-001F	Field	1/13/2025 14:16	01/13/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.5	m	18884918	Dissolved Oxygen Saturation	113.9		%								
21FLSJWM	44916	21FLSJWM449	16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250568-001	Sample	1/13/2025 14:16	01/13/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.5	m	18884904	Nitrate-Nitrite (N)	0.0243		mg/L	0.01	0.04	I	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**I**	
21FLSJWM	44916	21FLSJWM449	16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250568-001	Sample	1/13/2025 14:16	01/13/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.5	m	18884903	Nitrogen-Total Kjeldahl	1.2053		mg/L	0.05	0.15		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44916	21FLSJWM449	16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250568-001	Sample	1/13/2025 14:16	01/13/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.5	m	18884902	Nitrogen-Total Kjeldahl	0.8357		mg/L	0.05	0.15		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		

21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250568-001	Sample	1/13/2025 14:16	01/13/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.5	m	18884907	Orthophosphate (P)	0.012		mg/L	0.012	0.04	U	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**T**	
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250568-001	Sample	1/13/2025 14:16	01/13/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.5	m	18884905	Phosphorus- Total	0.07		mg/L	0.02	0.04		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250568-001	Sample	1/13/2025 14:16	01/13/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.5	m	18884906	Phosphorus- Total	0.0308		mg/L	0.02	0.04	I	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**I**	
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250568-001F	Field	1/13/2025 14:16	01/13/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.5	m	18884898	Salinity	21.73		PSU									
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250568-001F	Field	1/13/2025 14:16	01/13/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.5	m	18884890	Temperature, Water	13.964		deg C									
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250568-001	Sample	1/13/2025 14:16	01/13/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.5	m	18884917	Turbidity	6.5852		NTU	0.5	2			E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250568-003F	Field	1/13/2025 14:21	01/13/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.49	m	18884944	Dissolved Oxygen	10.14		mg/L									
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250568-003F	Field	1/13/2025 14:21	01/13/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.49	m	18884947	Dissolved Oxygen Saturation	112.4		%									
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250568-003F	Field	1/13/2025 14:21	01/13/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.49	m	18884946	Salinity	21.75		PSU									
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250568-003F	Field	1/13/2025 14:21	01/13/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.49	m	18884941	Temperature, Water	13.939		deg C									
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250569-001	Sample	2/13/2025 12:15	02/13/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.44	m	18884959	Ammonia (N)	0.00936		mg/L	0.005	0.02	I	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**I**	
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250569-001	Sample	2/13/2025 12:15	02/13/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.44	m	18884971	Chlorophyll a-corrected	14.384627		ug/L	1	3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250569-001	Sample	2/13/2025 12:15	02/13/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.44	m	18884970	Chlorophyll a-uncorrected	18.300438		ug/L	1	3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250569-001	Sample	2/13/2025 12:15	02/13/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.44	m	18884950	Color-True	12.1601		PCU	2	10			E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250569-001F	Field	2/13/2025 12:15	02/13/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.44	m	18884953	Dissolved Oxygen	7.11		mg/L									
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250569-001F	Field	2/13/2025 12:15	02/13/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.44	m	18884976	Dissolved Oxygen Saturation	96.2		%									

21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250569-001	Sample	2/13/2025 12:15	02/13/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.44	m	18884962	Nitrate-Nitrite (N)	0.01		mg/L	0.01	0.04	U	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**T**	
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250569-001	Sample	2/13/2025 12:15	02/13/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.44	m	18884960	Nitrogen-Total Kjeldahl	0.773		mg/L	0.05	0.15		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250569-001	Sample	2/13/2025 12:15	02/13/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.44	m	18884961	Nitrogen-Total Kjeldahl	1.072		mg/L	0.05	0.15		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250569-001	Sample	2/13/2025 12:15	02/13/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.44	m	18884965	Orthophosphate (P)	0.012		mg/L	0.012	0.04	U	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**T**	
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250569-001	Sample	2/13/2025 12:15	02/13/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.44	m	18884964	Phosphorus- Total	0.028		mg/L	0.02	0.04	I	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**I**	
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250569-001	Sample	2/13/2025 12:15	02/13/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.44	m	18884963	Phosphorus- Total	0.065		mg/L	0.02	0.04		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250569-001F	Field	2/13/2025 12:15	02/13/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.44	m	18884956	Salinity	23.13		PSU									
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250569-001F	Field	2/13/2025 12:15	02/13/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.44	m	18884948	Temperature, Water	23.907		deg C									
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250569-001	Sample	2/13/2025 12:15	02/13/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.44	m	18884975	Turbidity	5.925		NTU	0.5	2			E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250569-003F	Field	2/13/2025 12:21	02/13/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.44	m	18885002	Dissolved Oxygen	7.1		mg/L									
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250569-003F	Field	2/13/2025 12:21	02/13/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.44	m	18885005	Dissolved Oxygen Saturation	96		%									
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250569-003F	Field	2/13/2025 12:21	02/13/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.44	m	18885004	Salinity	23.07		PSU									
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250569-003F	Field	2/13/2025 12:21	02/13/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.44	m	18884999	Temperature, Water	23.85		deg C									
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250570-001	Sample	3/12/2025 12:05	03/12/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.12	m	18885017	Ammonia (N)	0.005		mg/L	0.005	0.02	U	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**T**	
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250570-001	Sample	3/12/2025 12:05	03/12/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.12	m	18885028	Chlorophyll a-corrected	4.9929003		ug/L	1	3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250570-001	Sample	3/12/2025 12:05	03/12/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.12	m	18885027	Chlorophyll a-uncorrected	5.6579102		ug/L	1	3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		

21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250570-001	Sample	3/12/2025 12:05	03/12/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.12	m	18885008	Color-True	9.8243		PCU	2	10	I		E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**J**	
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250570-001F	Field	3/12/2025 12:05	03/12/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.12	m	18885011	Dissolved Oxygen	7.41		mg/L								
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250570-001F	Field	3/12/2025 12:05	03/12/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.12	m	18885033	Dissolved Oxygen Saturation	93.8		%								
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250570-001	Sample	3/12/2025 12:05	03/12/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.12	m	18885020	Nitrate-Nitrite (N)	0.01		mg/L	0.01	0.04	U	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**T**	
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250570-001	Sample	3/12/2025 12:05	03/12/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.12	m	18885023	Orthophosphate (P)	0.012		mg/L	0.012	0.04	U	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**T**	
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250570-001F	Field	3/12/2025 12:05	03/12/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.12	m	18885014	Salinity	24.65		PSU								
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250570-001F	Field	3/12/2025 12:05	03/12/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.12	m	18885006	Temperature, Water	19.757		deg C								
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250570-001	Sample	3/12/2025 12:05	03/12/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.12	m	18885032	Turbidity	2.8702		NTU	0.5	2			E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250570-002F	Field	3/12/2025 12:11	03/12/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.11	m	18885037	Dissolved Oxygen	7.55		mg/L								
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250570-002F	Field	3/12/2025 12:11	03/12/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.11	m	18885040	Dissolved Oxygen Saturation	95.9		%								
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250570-002F	Field	3/12/2025 12:11	03/12/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.11	m	18885039	Salinity	24.73		PSU								
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250570-002F	Field	3/12/2025 12:11	03/12/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.11	m	18885034	Temperature, Water	19.876		deg C								
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250571-001	Sample	4/10/2025 11:42	04/10/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.43	m	18885052	Ammonia (N)	0.091841		mg/L	0.005	0.02		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250571-001	Sample	4/10/2025 11:42	04/10/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.43	m	18885063	Chlorophyll a-corrected	9.1781254		ug/L	1	3	J	Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**J** Lab: 3756-04/17/2025 Analyst Initial; lab blank failure. Not controlling on this analytical line.	
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250571-001	Sample	4/10/2025 11:42	04/10/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.43	m	18885062	Chlorophyll a-uncorrected	10.852913		ug/L	1	3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250571-001	Sample	4/10/2025 11:42	04/10/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.43	m	18885043	Color-True	10.8226		PCU	2	10			E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		

21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250571-001F	Field	4/10/2025 11:42	04/10/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.43	m	18885046	Dissolved Oxygen	6.23		mg/L													
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250571-001F	Field	4/10/2025 11:42	04/10/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.43	m	18885068	Dissolved Oxygen Saturation	83.9		%													
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250571-001	Sample	4/10/2025 11:42	04/10/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.43	m	18885055	Nitrate-Nitrite (N)	0.0351		mg/L	0.01	0.04	I	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**I**	
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250571-001	Sample	4/10/2025 11:42	04/10/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.43	m	18885054	Nitrogen-Total Kjeldahl	1.187		mg/L	0.05	0.15		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250571-001	Sample	4/10/2025 11:42	04/10/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.43	m	18885053	Nitrogen-Total Kjeldahl	0.95		mg/L	0.05	0.15		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250571-001	Sample	4/10/2025 11:42	04/10/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.43	m	18885058	Orthophosphate (P)	0.012		mg/L	0.012	0.04	U	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**T**	
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250571-001	Sample	4/10/2025 11:42	04/10/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.43	m	18885057	Phosphorus- Total	0.013		mg/L	0.01	0.04	I	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**I**	
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250571-001	Sample	4/10/2025 11:42	04/10/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.43	m	18885056	Phosphorus- Total	0.052		mg/L	0.01	0.04		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250571-001F	Field	4/10/2025 11:42	04/10/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.43	m	18885049	Salinity	24.05		PSU													
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250571-001F	Field	4/10/2025 11:42	04/10/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.43	m	18885041	Temperature, Water	23.303		deg C													
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250571-001	Sample	4/10/2025 11:42	04/10/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.43	m	18885067	Turbidity	7.1226		NTU	0.5	2			E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250571-003F	Field	4/10/2025 11:52	04/10/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.44	m	18885093	Dissolved Oxygen	6.24		mg/L													
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250571-003F	Field	4/10/2025 11:52	04/10/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.44	m	18885096	Dissolved Oxygen Saturation	84.2		%													
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250571-003F	Field	4/10/2025 11:52	04/10/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.44	m	18885095	Salinity	24.04		PSU													
21FLSJWM	44916	21FLSJWM449 16	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI13	28.393066	-80.735861	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963D1	L20250571-003F	Field	4/10/2025 11:52	04/10/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.44	m	18885090	Temperature, Water	23.371		deg C													
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250581-001	Sample	1/8/2025 12:18	01/08/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.38	m	18885108	Ammonia (N)	0.073928		mg/L	0.005	0.02		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		

21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250581-001	Sample	1/8/2025 12:18	01/08/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.38	m	18885120	Chlorophyll a-corrected	15.953251		ug/L	1	3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250581-001	Sample	1/8/2025 12:18	01/08/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.38	m	18885119	Chlorophyll a-uncorrected	20.30425		ug/L	1	3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250581-001	Sample	1/8/2025 12:18	01/08/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.38	m	18885099	Color-True	11.4329		PCU	2	10			E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250581-001F	Field	1/8/2025 12:18	01/08/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.38	m	18885102	Dissolved Oxygen	8.19		mg/L									
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250581-001F	Field	1/8/2025 12:18	01/08/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.38	m	18885125	Dissolved Oxygen Saturation	92.9		%									
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250581-001	Sample	1/8/2025 12:18	01/08/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.38	m	18885111	Nitrate-Nitrite (N)	0.1835		mg/L	0.01	0.04		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250581-001	Sample	1/8/2025 12:18	01/08/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.38	m	18885109	Nitrogen-Total Kjeldahl	1.1017		mg/L	0.05	0.15		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250581-001	Sample	1/8/2025 12:18	01/08/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.38	m	18885110	Nitrogen-Total Kjeldahl	1.5191		mg/L	0.05	0.15		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250581-001	Sample	1/8/2025 12:18	01/08/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.38	m	18885114	Orthophosphate (P)	0.0145		mg/L	0.012	0.04	I	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**I**	
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250581-001	Sample	1/8/2025 12:18	01/08/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.38	m	18885113	Phosphorus- Total	0.0564		mg/L	0.02	0.04		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250581-001	Sample	1/8/2025 12:18	01/08/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.38	m	18885112	Phosphorus- Total	0.097		mg/L	0.02	0.04		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250581-001F	Field	1/8/2025 12:18	01/08/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.38	m	18885105	Salinity	20.49		PSU									
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250581-001F	Field	1/8/2025 12:18	01/08/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.38	m	18885097	Temperature, Water	15.43		deg C									
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250581-001	Sample	1/8/2025 12:18	01/08/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.38	m	18885124	Turbidity	9.9553		NTU	0.5	2			E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250582-001	Sample	2/17/2025 10:43	02/17/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.39	m	18885137	Ammonia (N)	0.164461		mg/L	0.005	0.02		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250582-001	Sample	2/17/2025 10:43	02/17/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.39	m	18885149	Chlorophyll a-corrected	12.982876		ug/L	1	3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		

21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250582-001	Sample	2/17/2025 10:43	02/17/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.39	m	18885148	Chlorophyll a-uncorrected	16.918388		ug/L	1	3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250582-001	Sample	2/17/2025 10:43	02/17/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.39	m	18885128	Color-True	11.8174		PCU	2	10			E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250582-001F	Field	2/17/2025 10:43	02/17/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.39	m	18885131	Dissolved Oxygen	7.03		mg/L									
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250582-001F	Field	2/17/2025 10:43	02/17/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.39	m	18885154	Dissolved Oxygen Saturation	91.7		%									
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250582-001	Sample	2/17/2025 10:43	02/17/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.39	m	18885140	Nitrate-Nitrite (N)	0.0448		mg/L	0.01	0.04		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250582-001	Sample	2/17/2025 10:43	02/17/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.39	m	18885139	Nitrogen-Total Kjeldahl	1.396		mg/L	0.05	0.15		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250582-001	Sample	2/17/2025 10:43	02/17/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.39	m	18885138	Nitrogen-Total Kjeldahl	0.97		mg/L	0.05	0.15		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250582-001	Sample	2/17/2025 10:43	02/17/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.39	m	18885143	Orthophosphate (P)	0.012		mg/L	0.012	0.04	U	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**T**	
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250582-001	Sample	2/17/2025 10:43	02/17/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.39	m	18885142	Phosphorus- Total	0.021		mg/L	0.01	0.04	I	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**I**	
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250582-001	Sample	2/17/2025 10:43	02/17/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.39	m	18885141	Phosphorus- Total	0.109		mg/L	0.01	0.04		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250582-001F	Field	2/17/2025 10:43	02/17/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.39	m	18885134	Salinity	19.85		PSU									
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250582-001F	Field	2/17/2025 10:43	02/17/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.39	m	18885126	Temperature, Water	22.883		deg C									
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250582-001	Sample	2/17/2025 10:43	02/17/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.39	m	18885153	Turbidity	9.8974		NTU	0.5	2			E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250582-002F	Field	2/17/2025 10:52	02/17/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.39	m	18885158	Dissolved Oxygen	7.06		mg/L									
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250582-002F	Field	2/17/2025 10:52	02/17/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.39	m	18885161	Dissolved Oxygen Saturation	92.1		%									
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250582-002F	Field	2/17/2025 10:52	02/17/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.39	m	18885160	Salinity	19.86		PSU									

21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250582-002F	Field	2/17/2025 10:52	02/17/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.39	m	18885155	Temperature, Water	22.863		deg C													
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250583-001	Sample	3/19/2025 10:00	03/19/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.34	m	18885173	Ammonia (N)	0.106649		mg/L	0.005	0.02		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250583-001	Sample	3/19/2025 10:00	03/19/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.34	m	18885184	Chlorophyll a-corrected	6.9152991		ug/L	1	3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250583-001	Sample	3/19/2025 10:00	03/19/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.34	m	18885183	Chlorophyll a-uncorrected	9.2198497		ug/L	1	3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250583-001	Sample	3/19/2025 10:00	03/19/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.34	m	18885164	Color-True	11.3709		PCU	2	10			E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250583-001F	Field	3/19/2025 10:00	03/19/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.34	m	18885167	Dissolved Oxygen	6.85		mg/L											
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250583-001F	Field	3/19/2025 10:00	03/19/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.34	m	18885189	Dissolved Oxygen Saturation	86		%											
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250583-001	Sample	3/19/2025 10:00	03/19/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.34	m	18885176	Nitrate-Nitrite (N)	0.0285		mg/L	0.01	0.04	I	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**I**	
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250583-001	Sample	3/19/2025 10:00	03/19/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.34	m	18885175	Nitrogen-Total Kjeldahl	1.114		mg/L	0.05	0.15		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250583-001	Sample	3/19/2025 10:00	03/19/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.34	m	18885174	Nitrogen-Total Kjeldahl	0.876		mg/L	0.05	0.15		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250583-001	Sample	3/19/2025 10:00	03/19/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.34	m	18885179	Orthophosphate (P)	0.012		mg/L	0.012	0.04	U	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**T**	
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250583-001	Sample	3/19/2025 10:00	03/19/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.34	m	18885177	Phosphorus- Total	0.062		mg/L	0.01	0.04		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250583-001	Sample	3/19/2025 10:00	03/19/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.34	m	18885178	Phosphorus- Total	0.02		mg/L	0.01	0.04	I	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**I**	
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250583-001F	Field	3/19/2025 10:00	03/19/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.34	m	18885170	Salinity	20.87		PSU											
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250583-001F	Field	3/19/2025 10:00	03/19/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.34	m	18885162	Temperature, Water	20.503		deg C											
21FLSJWM	44924	21FLSJWM449 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250583-001	Sample	3/19/2025 10:00	03/19/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.34	m	18885188	Turbidity	6.6439		NTU	0.5	2			E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		

21FLSJWM	44924	21FLSJWM449	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250583-002F	Field	3/19/2025 10:08	03/19/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.36	m	18885193	Dissolved Oxygen	6.88		mg/L														
21FLSJWM	44924	21FLSJWM449	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250583-002F	Field	3/19/2025 10:08	03/19/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.36	m	18885196	Dissolved Oxygen Saturation	86.4		%														
21FLSJWM	44924	21FLSJWM449	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250583-002F	Field	3/19/2025 10:08	03/19/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.36	m	18885195	Salinity	20.86		PSU														
21FLSJWM	44924	21FLSJWM449	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLI21	28.125272	-80.616468	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	2963B1	L20250583-002F	Field	3/19/2025 10:08	03/19/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.36	m	18885190	Temperature, Water	20.473		deg C														
21FLSJWM	439524	21FLSJWM439	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250925-001	Sample	1/7/2025 11:17	01/07/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.51	m	18111099	Ammonia (N)	0.005		mg/L	0.005	0.02	U	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**Orig Meas Val:-0.000886 Orig Lab Qualifier:T**	
21FLSJWM	439524	21FLSJWM439	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250925-001	Sample	1/7/2025 11:17	01/07/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.51	m	18104225	Chlorophyll a-corrected	4.7058748		ug/L	1	3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	439524	21FLSJWM439	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250925-001	Sample	1/7/2025 11:17	01/07/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.51	m	18106928	Chlorophyll a-uncorrected	5.4059873		ug/L	1	3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	439524	21FLSJWM439	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250925-001	Sample	1/7/2025 11:17	01/07/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.51	m	18090764	Color-True	14.0445		PCU	2	10			E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	439524	21FLSJWM439	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250925-001F	Field	1/7/2025 11:17	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.51	m	18104288	Dissolved Oxygen	7.86		mg/L														
21FLSJWM	439524	21FLSJWM439	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250925-001F	Field	1/7/2025 11:17	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.51	m	18096531	Dissolved Oxygen Saturation	92.6		%														
21FLSJWM	439524	21FLSJWM439	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250925-001	Sample	1/7/2025 11:17	01/07/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.51	m	18108976	Nitrate-Nitrite (N)	0.0159		mg/L	0.01	0.04	I	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**I**	
21FLSJWM	439524	21FLSJWM439	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250925-001	Sample	1/7/2025 11:17	01/07/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.51	m	18116476	Nitrogen-Total Kjeldahl	0.62		mg/L	0.1	0.3		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	439524	21FLSJWM439	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250925-001	Sample	1/7/2025 11:17	01/07/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.51	m	18122580	Nitrogen-Total Kjeldahl	0.8474		mg/L	0.1	0.3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	439524	21FLSJWM439	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250925-001	Sample	1/7/2025 11:17	01/07/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.51	m	18123213	Orthophosphate (P)	0.012		mg/L	0.012	0.04	U	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**Orig Meas Val:0.0054 Orig Lab Qualifier:T**	
21FLSJWM	439524	21FLSJWM439	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250925-001	Sample	1/7/2025 11:17	01/07/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.51	m	18100150	Phosphorus- Total	0.0554		mg/L	0.04	0.08	I	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**I**	
21FLSJWM	439524	21FLSJWM439	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250925-001	Sample	1/7/2025 11:17	01/07/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.51	m	18091838	Phosphorus- Total	0.0848		mg/L	0.04	0.08		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		

21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250925-001F	Field	1/7/2025 11:17	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.51	m	18094334	Salinity	26.36		PSU													
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250925-001F	Field	1/7/2025 11:17	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.51	m	18092198	Temperature, Water	15.503		deg C													
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250925-001	Sample	1/7/2025 11:17	01/07/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.51	m	18109857	Turbidity	2.6311		NTU	0.5	2			E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250925-003F	Field	1/7/2025 11:25	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.52	m	18108497	Dissolved Oxygen	7.78		mg/L													
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250925-003F	Field	1/7/2025 11:25	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.52	m	18113632	Dissolved Oxygen Saturation	91.7		%													
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250925-003F	Field	1/7/2025 11:25	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.52	m	18108266	Salinity	26.39		PSU													
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250925-003F	Field	1/7/2025 11:25	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.52	m	18105930	Temperature, Water	15.501		deg C													
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250926-001	Sample	2/4/2025 11:21	02/04/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.7	m	18886425	Ammonia (N)	0.006964		mg/L	0.005	0.02	I	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**I**	
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250926-001	Sample	2/4/2025 11:21	02/04/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.7	m	18886437	Chlorophyll a-corrected	5.1797998		ug/L	1	3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250926-001	Sample	2/4/2025 11:21	02/04/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.7	m	18886436	Chlorophyll a-uncorrected	5.8073401		ug/L	1	3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250926-001	Sample	2/4/2025 11:21	02/04/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.7	m	18886416	Color-True	9.4919		PCU	2	10	I		E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**I**	
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250926-001F	Field	2/4/2025 11:21	02/04/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.7	m	18886419	Dissolved Oxygen	8.06		mg/L													
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250926-001F	Field	2/4/2025 11:21	02/04/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.7	m	18886442	Dissolved Oxygen Saturation	106		%													
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250926-001	Sample	2/4/2025 11:21	02/04/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.7	m	18886428	Nitrate-Nitrite (N)	0.01		mg/L	0.01	0.04	U	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**T**	
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250926-001	Sample	2/4/2025 11:21	02/04/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.7	m	18886426	Nitrogen-Total Kjeldahl	0.5485		mg/L	0.1	0.3		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250926-001	Sample	2/4/2025 11:21	02/04/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.7	m	18886427	Nitrogen-Total Kjeldahl	0.6652		mg/L	0.1	0.3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		

21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250926-001	Sample	2/4/2025 11:21	02/04/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.7	m	18886431	Orthophosphate (P)	0.012		mg/L	0.012	0.04	U	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**T**	
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250926-001	Sample	2/4/2025 11:21	02/04/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.7	m	18886429	Phosphorus- Total	0.051		mg/L	0.04	0.08	I	Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**I**	
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250926-001	Sample	2/4/2025 11:21	02/04/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.7	m	18886430	Phosphorus- Total	0.0446		mg/L	0.04	0.08	I	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**I**	
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250926-001F	Field	2/4/2025 11:21	02/04/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.7	m	18886422	Salinity	29.42		PSU									
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250926-001F	Field	2/4/2025 11:21	02/04/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.7	m	18886414	Temperature, Water	20.272		deg C									
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250926-001	Sample	2/4/2025 11:21	02/04/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.7	m	18886441	Turbidity	1.2907		NTU	0.5	2	I		E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**I**	
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250926-002F	Field	2/4/2025 11:33	02/04/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.76	m	18886446	Dissolved Oxygen	8.12		mg/L									
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250926-002F	Field	2/4/2025 11:33	02/04/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.76	m	18886449	Dissolved Oxygen Saturation	106.7		%									
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250926-002F	Field	2/4/2025 11:33	02/04/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.76	m	18886448	Salinity	29.45		PSU									
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250926-002F	Field	2/4/2025 11:33	02/04/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.76	m	18886443	Temperature, Water	20.243		deg C									
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250928-001	Sample	4/2/2025 11:47	04/02/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.94	m	18886460	Ammonia (N)	0.039056		mg/L	0.005	0.02		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250928-001	Sample	4/2/2025 11:47	04/02/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.94	m	18886471	Chlorophyll a-corrected	5.954099		ug/L	1	3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250928-001	Sample	4/2/2025 11:47	04/02/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.94	m	18886470	Chlorophyll a-uncorrected	8.8186497		ug/L	1	3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250928-001	Sample	4/2/2025 11:47	04/02/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.94	m	18886451	Color-True	9.1788		PCU	2	10	I		E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**I**	
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250928-001F	Field	4/2/2025 11:47	04/02/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.94	m	18886454	Dissolved Oxygen	6.34		mg/L									
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250928-001F	Field	4/2/2025 11:47	04/02/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.94	m	18886476	Dissolved Oxygen Saturation	91.7		%									

21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250928-001	Sample	4/2/2025 11:47	04/02/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.94	m	18886463	Nitrate-Nitrite (N)	0.0113		mg/L	0.01	0.04	I	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**I**	
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250928-001	Sample	4/2/2025 11:47	04/02/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.94	m	18886462	Nitrogen-Total Kjeldahl	1.033		mg/L	0.1	0.3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250928-001	Sample	4/2/2025 11:47	04/02/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.94	m	18886461	Nitrogen-Total Kjeldahl	0.815		mg/L	0.1	0.3		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	Lab: 2855-04/23/2025 Analyst Rerun; Reanalyzed. Spike recovery passed. ; 728 042525 Spike Failure; original value of 1.043 mg/L with a spike recovery of 85.3 percent; report rerun value of 0.815 mg/L with a spike recovery of 103.3 percent.	
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250928-001	Sample	4/2/2025 11:47	04/02/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.94	m	18886466	Orthophosphate (P)	0.012		mg/L	0.012	0.04	U	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**T**	
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250928-001	Sample	4/2/2025 11:47	04/02/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.94	m	18886465	Phosphorus- Total	0.02		mg/L	0.02	0.08	U	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**T**	
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250928-001	Sample	4/2/2025 11:47	04/02/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.94	m	18886464	Phosphorus- Total	0.055		mg/L	0.02	0.08	I	Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**I**	
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250928-001F	Field	4/2/2025 11:47	04/02/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.94	m	18886457	Salinity	29.43		PSU									
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250928-001F	Field	4/2/2025 11:47	04/02/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.94	m	18886450	Temperature, Water	25.607		deg C									
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250928-001	Sample	4/2/2025 11:47	04/02/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.94	m	18886475	Turbidity	6.7117		NTU	0.5	2			E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250928-003F	Field	4/2/2025 11:52	04/02/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.86	m	18886500	Dissolved Oxygen	6.39		mg/L									
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250928-003F	Field	4/2/2025 11:52	04/02/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.86	m	18886503	Dissolved Oxygen Saturation	92.3		%									
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250928-003F	Field	4/2/2025 11:52	04/02/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.86	m	18886502	Salinity	29.4		PSU									
21FLSJWM	439524	21FLSJWM439524	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLIRCMTITUS01	28.620473	-80.799394	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2963EA	L20250928-003F	Field	4/2/2025 11:52	04/02/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	1.86	m	18886498	Temperature, Water	25.611		deg C									
21FLSJWM	44882	21FLSJWM44882	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-003F	Field	1/7/2025 10:47	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.25	m	18251929	Dissolved Oxygen	6.16		mg/L									

21FLSJWM	44882	21FLSJWM44882	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-003F	Field	1/7/2025 10:47	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.25	m	18251930	Dissolved Oxygen Saturation	58.1		%									
21FLSJWM	44882	21FLSJWM44882	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-003F	Field	1/7/2025 10:47	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.25	m	18226220	Salinity	0.63		PSU									
21FLSJWM	44882	21FLSJWM44882	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-003F	Field	1/7/2025 10:47	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.25	m	18251927	Temperature, Water	12.6		deg C									
21FLSJWM	44882	21FLSJWM44882	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-001	Sample	1/7/2025 10:49	01/07/2025	AQUEOUS-Surface Water	Intermediate Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.5	m	18251231	Ammonia (N)	0.080698		mg/L	0.005	0.02		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44882	21FLSJWM44882	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-001	Sample	1/7/2025 10:49	01/07/2025	AQUEOUS-Surface Water	Intermediate Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.5	m	18239758	Chlorophyll a-corrected	7.5828003		ug/L	1	3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44882	21FLSJWM44882	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-001	Sample	1/7/2025 10:49	01/07/2025	AQUEOUS-Surface Water	Intermediate Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.5	m	18247949	Chlorophyll a-uncorrected	8.8786302		ug/L	1	3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44882	21FLSJWM44882	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-001	Sample	1/7/2025 10:49	01/07/2025	AQUEOUS-Surface Water	Intermediate Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.5	m	18237087	Color-True	138.0231		PCU	2	10			E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44882	21FLSJWM44882	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-001F	Field	1/7/2025 10:49	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.5	m	18226599	Dissolved Oxygen	6.14		mg/L									
21FLSJWM	44882	21FLSJWM44882	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-001F	Field	1/7/2025 10:49	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.5	m	18226976	Dissolved Oxygen Saturation	58		%									
21FLSJWM	44882	21FLSJWM44882	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-001	Sample	1/7/2025 10:49	01/07/2025	AQUEOUS-Surface Water	Intermediate Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.5	m	18237001	Nitrate-Nitrite (N)	0.0275		mg/L	0.01	0.04	I	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**I**	
21FLSJWM	44882	21FLSJWM44882	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-001	Sample	1/7/2025 10:49	01/07/2025	AQUEOUS-Surface Water	Intermediate Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.5	m	18226602	Nitrogen-Total Kjeldahl	1.1159		mg/L	0.05	0.15		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44882	21FLSJWM44882	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-001	Sample	1/7/2025 10:49	01/07/2025	AQUEOUS-Surface Water	Intermediate Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.5	m	18239359	Nitrogen-Total Kjeldahl	1.0156		mg/L	0.05	0.15		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44882	21FLSJWM44882	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-001	Sample	1/7/2025 10:49	01/07/2025	AQUEOUS-Surface Water	Intermediate Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.5	m	18239361	Orthophosphate (P)	0.0567		mg/L	0.012	0.04		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44882	21FLSJWM44882	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-001	Sample	1/7/2025 10:49	01/07/2025	AQUEOUS-Surface Water	Intermediate Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.5	m	18239360	Phosphorus- Total	0.083		mg/L	0.02	0.04		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44882	21FLSJWM44882	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-001	Sample	1/7/2025 10:49	01/07/2025	AQUEOUS-Surface Water	Intermediate Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.5	m	18226623	Phosphorus- Total	0.0802		mg/L	0.02	0.04		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44882	21FLSJWM44882	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-001F	Field	1/7/2025 10:49	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.5	m	18249508	Salinity	0.64		PSU									

21FLSJWM	44882	21FLSJ WM448 82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-001F	Field	1/7/2025 10:49	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.5	m	18251226	Temperature, Water	12.6		deg C													
21FLSJWM	44882	21FLSJ WM448 82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-001	Sample	1/7/2025 10:49	01/07/2025	AQUEOUS-Surface Water	Intermediate Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.5	m	18226958	Turbidity	1.6395		NTU	0.5	2	I		E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**I**	
21FLSJWM	44882	21FLSJ WM448 82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-004F	Field	1/7/2025 10:51	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.75	m	18237924	Dissolved Oxygen	6.05		mg/L													
21FLSJWM	44882	21FLSJ WM448 82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-004F	Field	1/7/2025 10:51	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.75	m	18237926	Dissolved Oxygen Saturation	57.2		%													
21FLSJWM	44882	21FLSJ WM448 82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-004F	Field	1/7/2025 10:51	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.75	m	18226243	Salinity	0.67		PSU													
21FLSJWM	44882	21FLSJ WM448 82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-004F	Field	1/7/2025 10:51	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.75	m	18226221	Temperature, Water	12.7		deg C													
21FLSJWM	44882	21FLSJ WM448 82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-005F	Field	1/7/2025 10:53	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1	m	18226246	Dissolved Oxygen	5.62		mg/L													
21FLSJWM	44882	21FLSJ WM448 82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-005F	Field	1/7/2025 10:53	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1	m	18246095	Dissolved Oxygen Saturation	54.1		%													
21FLSJWM	44882	21FLSJ WM448 82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-005F	Field	1/7/2025 10:53	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1	m	18237929	Salinity	1		PSU													
21FLSJWM	44882	21FLSJ WM448 82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-005F	Field	1/7/2025 10:53	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1	m	18226244	Temperature, Water	13.3		deg C													
21FLSJWM	44882	21FLSJ WM448 82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-006F	Field	1/7/2025 10:55	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1.25	m	18237947	Dissolved Oxygen	3.47		mg/L													
21FLSJWM	44882	21FLSJ WM448 82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-006F	Field	1/7/2025 10:55	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1.25	m	18244266	Dissolved Oxygen Saturation	34.6		%													
21FLSJWM	44882	21FLSJ WM448 82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-006F	Field	1/7/2025 10:55	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1.25	m	18226249	Salinity	1.9		PSU													
21FLSJWM	44882	21FLSJ WM448 82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-006F	Field	1/7/2025 10:55	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1.25	m	18244265	Temperature, Water	14.7		deg C													
21FLSJWM	44882	21FLSJ WM448 82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-007F	Field	1/7/2025 10:57	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1.5	m	18226605	Dissolved Oxygen	3.13		mg/L													
21FLSJWM	44882	21FLSJ WM448 82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-007F	Field	1/7/2025 10:57	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1.5	m	18226606	Dissolved Oxygen Saturation	31.3		%													

21FLSJWM	44882	21FLSJWM448 2	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-007F	Field	1/7/2025 10:57	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1.5	m	18238224	Salinity	2.02		PSU														
21FLSJWM	44882	21FLSJWM448 2	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-007F	Field	1/7/2025 10:57	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1.5	m	18226603	Temperature, Water	14.8		deg C														
21FLSJWM	44882	21FLSJWM448 2	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-008F	Field	1/7/2025 11:00	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1.75	m	18226607	Dissolved Oxygen	2.94		mg/L														
21FLSJWM	44882	21FLSJWM448 2	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-008F	Field	1/7/2025 11:00	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1.75	m	18238247	Dissolved Oxygen Saturation	29.4		%														
21FLSJWM	44882	21FLSJWM448 2	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-008F	Field	1/7/2025 11:00	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1.75	m	18226608	Salinity	2.16		PSU														
21FLSJWM	44882	21FLSJWM448 2	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251222-008F	Field	1/7/2025 11:00	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1.75	m	18238225	Temperature, Water	14.9		deg C														
21FLSJWM	44882	21FLSJWM448 2	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-003F	Field	2/3/2025 10:36	02/03/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.25	m	18226204	Dissolved Oxygen	5.87		mg/L														
21FLSJWM	44882	21FLSJWM448 2	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-003F	Field	2/3/2025 10:36	02/03/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.25	m	18226223	Dissolved Oxygen Saturation	64		%														
21FLSJWM	44882	21FLSJWM448 2	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-003F	Field	2/3/2025 10:36	02/03/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.25	m	18238276	Salinity	0.39		PSU														
21FLSJWM	44882	21FLSJWM448 2	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-003F	Field	2/3/2025 10:36	02/03/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.25	m	18251871	Temperature, Water	19.4		deg C														
21FLSJWM	44882	21FLSJWM448 2	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-001	Sample	2/3/2025 10:38	02/03/2025	AQUEOUS-Surface Water	Intermediate Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.5	m	18238269	Ammonia (N)	0.032344		mg/L	0.005	0.02		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC								
21FLSJWM	44882	21FLSJWM448 2	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-001	Sample	2/3/2025 10:38	02/03/2025	AQUEOUS-Surface Water	Intermediate Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.5	m	18251909	Chlorophyll a-corrected	1.9023749		ug/L	1	3	I	Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**I**			
21FLSJWM	44882	21FLSJWM448 2	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-001	Sample	2/3/2025 10:38	02/03/2025	AQUEOUS-Surface Water	Intermediate Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.5	m	18226983	Chlorophyll a-uncorrected	2.6210249		ug/L	1	3	I	Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**I**			
21FLSJWM	44882	21FLSJWM448 2	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-001	Sample	2/3/2025 10:38	02/03/2025	AQUEOUS-Surface Water	Intermediate Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.5	m	18238249	Color-True	115.7429		PCU	2	10			E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC				
21FLSJWM	44882	21FLSJWM448 2	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-001F	Field	2/3/2025 10:38	02/03/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.5	m	18226630	Dissolved Oxygen	5.11		mg/L														
21FLSJWM	44882	21FLSJWM448 2	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-001F	Field	2/3/2025 10:38	02/03/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.5	m	18251912	Dissolved Oxygen Saturation	55.6		%														

21FLSJWM	44882	21FLSJWM448	82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-001	Sample	2/3/2025 10:38	02/03/2025	AQUEOUS-Surface Water	Intermediate Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.5	m	18226634	Nitrate-Nitrite (N)	0.0109		mg/L	0.01	0.04	I	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**I**	
21FLSJWM	44882	21FLSJWM448	82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-001	Sample	2/3/2025 10:38	02/03/2025	AQUEOUS-Surface Water	Intermediate Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.5	m	18226633	Nitrogen-Total Kjeldahl	0.9745		mg/L	0.05	0.15		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44882	21FLSJWM448	82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-001	Sample	2/3/2025 10:38	02/03/2025	AQUEOUS-Surface Water	Intermediate Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.5	m	18238270	Nitrogen-Total Kjeldahl	1.0117		mg/L	0.05	0.15		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44882	21FLSJWM448	82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-001	Sample	2/3/2025 10:38	02/03/2025	AQUEOUS-Surface Water	Intermediate Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.5	m	18237347	Orthophosphate (P)	0.0404		mg/L	0.012	0.04		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44882	21FLSJWM448	82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-001	Sample	2/3/2025 10:38	02/03/2025	AQUEOUS-Surface Water	Intermediate Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.5	m	18238271	Phosphorus- Total	0.0827		mg/L	0.02	0.04		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44882	21FLSJWM448	82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-001	Sample	2/3/2025 10:38	02/03/2025	AQUEOUS-Surface Water	Intermediate Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.5	m	18226653	Phosphorus- Total	0.0738		mg/L	0.02	0.04		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	44882	21FLSJWM448	82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-001F	Field	2/3/2025 10:38	02/03/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.5	m	18238267	Salinity	0.58		PSU									
21FLSJWM	44882	21FLSJWM448	82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-001F	Field	2/3/2025 10:38	02/03/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.5	m	18226609	Temperature, Water	19.3		deg C									
21FLSJWM	44882	21FLSJWM448	82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-001	Sample	2/3/2025 10:38	02/03/2025	AQUEOUS-Surface Water	Intermediate Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.5	m	18230234	Turbidity	1.2942		NTU	0.5	2	I		E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**I**	
21FLSJWM	44882	21FLSJWM448	82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-004F	Field	2/3/2025 10:40	02/03/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.75	m	18238279	Dissolved Oxygen	4.79		mg/L									
21FLSJWM	44882	21FLSJWM448	82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-004F	Field	2/3/2025 10:40	02/03/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.75	m	18226226	Dissolved Oxygen Saturation	52.3		%									
21FLSJWM	44882	21FLSJWM448	82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-004F	Field	2/3/2025 10:40	02/03/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.75	m	18238573	Salinity	1.37		PSU									
21FLSJWM	44882	21FLSJWM448	82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-004F	Field	2/3/2025 10:40	02/03/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.75	m	18238277	Temperature, Water	19.3		deg C									
21FLSJWM	44882	21FLSJWM448	82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-005F	Field	2/3/2025 10:42	02/03/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1	m	18238576	Dissolved Oxygen	4.29		mg/L									
21FLSJWM	44882	21FLSJWM448	82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-005F	Field	2/3/2025 10:42	02/03/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1	m	18251616	Dissolved Oxygen Saturation	47		%									
21FLSJWM	44882	21FLSJWM448	82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-005F	Field	2/3/2025 10:42	02/03/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1	m	18246335	Salinity	1.91		PSU									

21FLSJWM	44882	21FLSJWM448 82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-005F	Field	2/3/2025 10:42	02/03/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1	m	18238574	Temperature, Water	19.3		deg C														
21FLSJWM	44882	21FLSJWM448 82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-006F	Field	2/3/2025 10:44	02/03/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1.25	m	18226251	Dissolved Oxygen	3.86		mg/L														
21FLSJWM	44882	21FLSJWM448 82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-006F	Field	2/3/2025 10:44	02/03/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1.25	m	18226252	Dissolved Oxygen Saturation	42.4		%														
21FLSJWM	44882	21FLSJWM448 82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-006F	Field	2/3/2025 10:44	02/03/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1.25	m	18238598	Salinity	2.27		PSU														
21FLSJWM	44882	21FLSJWM448 82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-006F	Field	2/3/2025 10:44	02/03/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1.25	m	18238577	Temperature, Water	19.3		deg C														
21FLSJWM	44882	21FLSJWM448 82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-007F	Field	2/3/2025 10:46	02/03/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1.5	m	18238601	Dissolved Oxygen	3.48		mg/L														
21FLSJWM	44882	21FLSJWM448 82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-007F	Field	2/3/2025 10:46	02/03/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1.5	m	18251617	Dissolved Oxygen Saturation	38.3		%														
21FLSJWM	44882	21FLSJWM448 82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-007F	Field	2/3/2025 10:46	02/03/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1.5	m	18246336	Salinity	2.46		PSU														
21FLSJWM	44882	21FLSJWM448 82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-007F	Field	2/3/2025 10:46	02/03/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1.5	m	18238599	Temperature, Water	19.2		deg C														
21FLSJWM	44882	21FLSJWM448 82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-008F	Field	2/3/2025 10:48	02/03/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1.75	m	18226610	Dissolved Oxygen	2.66		mg/L														
21FLSJWM	44882	21FLSJWM448 82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-008F	Field	2/3/2025 10:48	02/03/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1.75	m	18226611	Dissolved Oxygen Saturation	29.2		%														
21FLSJWM	44882	21FLSJWM448 82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-008F	Field	2/3/2025 10:48	02/03/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1.75	m	18232684	Salinity	2.76		PSU														
21FLSJWM	44882	21FLSJWM448 82	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLTBC	28.82089	-80.860101	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251223-008F	Field	2/3/2025 10:48	02/03/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	1.75	m	18244270	Temperature, Water	19.2		deg C														
21FLSJWM	76524	21FLSJWM765 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLUPEGWR	28.126964	-80.6454648	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-005	Sample	1/6/2025 11:56	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.25	m	18698516	Ammonia (N)	0.147277		mg/L	0.005	0.02		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	76524	21FLSJWM765 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLUPEGWR	28.126964	-80.6454648	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-005	Sample	1/6/2025 11:56	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.25	m	18695044	Chlorophyll a-corrected	3.0705002		ug/L	1	3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	Lab: 3581-01/13/2025 Analyst Initial; Initial abs reading at 750 nm > 0.007 AU; sample re-centrifuged; the abs reading at 750 nm is still > 0.007 AU; matrix effect -no qualifier needed.	

21FLSJWM	76524	21FLSJ WM765 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLUPEGWR	28.126964	-80.6454648	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-005	Sample	1/6/2025 11:56	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.25	m	18691718	Chlorophyll a-uncorrected	4.0847376		ug/L	1	3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	Lab: 3581-01/13/2025 Analyst Initial; Initial abs reading at 750 nm > 0.007 AU; sample re-centrifuged; the abs reading at 750 nm is still > 0.007 AU; matrix effect -no qualifier needed.	
21FLSJWM	76524	21FLSJ WM765 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLUPEGWR	28.126964	-80.6454648	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-005	Sample	1/6/2025 11:56	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.25	m	18698494	Color-True	61.1259		PCU	2	10			E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	76524	21FLSJ WM765 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLUPEGWR	28.126964	-80.6454648	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-005F	Field	1/6/2025 11:56	01/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.25	m	18698513	Dissolved Oxygen	6.55		mg/L									
21FLSJWM	76524	21FLSJ WM765 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLUPEGWR	28.126964	-80.6454648	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-005F	Field	1/6/2025 11:56	01/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.25	m	18691721	Dissolved Oxygen Saturation	68.3		%									
21FLSJWM	76524	21FLSJ WM765 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLUPEGWR	28.126964	-80.6454648	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-005	Sample	1/6/2025 11:56	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.25	m	18691349	Nitrate-Nitrite (N)	0.238		mg/L	0.01	0.04		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	76524	21FLSJ WM765 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLUPEGWR	28.126964	-80.6454648	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-005	Sample	1/6/2025 11:56	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.25	m	18697701	Nitrogen-Total Kjeldahl	0.8298		mg/L	0.05	0.15		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	76524	21FLSJ WM765 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLUPEGWR	28.126964	-80.6454648	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-005	Sample	1/6/2025 11:56	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.25	m	18691348	Nitrogen-Total Kjeldahl	0.7758		mg/L	0.05	0.15		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	76524	21FLSJ WM765 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLUPEGWR	28.126964	-80.6454648	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-005	Sample	1/6/2025 11:56	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.25	m	18698518	Orthophosphate (P)	0.1173		mg/L	0.012	0.04		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	76524	21FLSJ WM765 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLUPEGWR	28.126964	-80.6454648	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-005	Sample	1/6/2025 11:56	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.25	m	18691350	Phosphorus- Total	0.1382		mg/L	0.02	0.04		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	76524	21FLSJ WM765 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLUPEGWR	28.126964	-80.6454648	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-005	Sample	1/6/2025 11:56	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.25	m	18698517	Phosphorus- Total	0.2267		mg/L	0.02	0.04		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	76524	21FLSJ WM765 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLUPEGWR	28.126964	-80.6454648	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-005F	Field	1/6/2025 11:56	01/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.25	m	18698514	Salinity	0.62		PSU									
21FLSJWM	76524	21FLSJ WM765 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLUPEGWR	28.126964	-80.6454648	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-005F	Field	1/6/2025 11:56	01/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.25	m	18698493	Temperature, Water	17.208		deg C									
21FLSJWM	76524	21FLSJ WM765 24	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLUPEGWR	28.126964	-80.6454648	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3082	L20250383-005	Sample	1/6/2025 11:56	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.25	m	18698833	Turbidity	3.7366		NTU	0.5	2			E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	76136	21FLSJ WM761 36	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLUPHC	28.161222	-80.655395	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3081	L20250383-004	Sample	1/6/2025 11:32	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.07	m	18697070	Ammonia (N)	0.074534		mg/L	0.005	0.02		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	76136	21FLSJ WM761 36	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLUPHC	28.161222	-80.655395	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3081	L20250383-004	Sample	1/6/2025 11:32	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.07	m	18698489	Chlorophyll a-corrected	2.9369995		ug/L	1	3	I	Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**I**	

21FLSJWM	76136	21FLSJWM76136	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLUPHC	28.161222	-80.655395	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3081	L20250383-004	Sample	1/6/2025 11:32	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.07	m	18691185	Chlorophyll a-uncorrected	4.7351298		ug/L	1	3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	76136	21FLSJWM76136	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLUPHC	28.161222	-80.655395	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3081	L20250383-004	Sample	1/6/2025 11:32	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.07	m	18691755	Color-True	107.0466		PCU	2	10			E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	76136	21FLSJWM76136	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLUPHC	28.161222	-80.655395	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3081	L20250383-004F	Field	1/6/2025 11:32	01/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.07	m	18697779	Dissolved Oxygen	7.82		mg/L									
21FLSJWM	76136	21FLSJWM76136	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLUPHC	28.161222	-80.655395	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3081	L20250383-004F	Field	1/6/2025 11:32	01/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.07	m	18698492	Dissolved Oxygen Saturation	85.3		%									
21FLSJWM	76136	21FLSJWM76136	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLUPHC	28.161222	-80.655395	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3081	L20250383-004	Sample	1/6/2025 11:32	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.07	m	18697071	Nitrogen-Total Kjeldahl	0.9492		mg/L	0.05	0.15		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	76136	21FLSJWM76136	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLUPHC	28.161222	-80.655395	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3081	L20250383-004	Sample	1/6/2025 11:32	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.07	m	18694641	Nitrogen-Total Kjeldahl	0.7774		mg/L	0.05	0.15		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	76136	21FLSJWM76136	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLUPHC	28.161222	-80.655395	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3081	L20250383-004	Sample	1/6/2025 11:32	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.07	m	18698106	Phosphorus- Total	0.0689		mg/L	0.02	0.04		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	76136	21FLSJWM76136	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLUPHC	28.161222	-80.655395	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3081	L20250383-004	Sample	1/6/2025 11:32	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.07	m	18698105	Phosphorus- Total	0.0812		mg/L	0.02	0.04		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLSJWM	76136	21FLSJWM76136	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLUPHC	28.161222	-80.655395	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3081	L20250383-004F	Field	1/6/2025 11:32	01/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.07	m	18697781	Salinity	0.44		PSU									
21FLSJWM	76136	21FLSJWM76136	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLUPHC	28.161222	-80.655395	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3081	L20250383-004F	Field	1/6/2025 11:32	01/06/2025	AQUEOUS-Surface Water	Field Testing-Discrete	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.07	m	18691754	Temperature, Water	19.46		deg C									
21FLSJWM	76136	21FLSJWM76136	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	IRLUPHC	28.161222	-80.655395	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - B	3081	L20250383-004	Sample	1/6/2025 11:32	01/06/2025	AQUEOUS-Surface Water	Intermediate Grab	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	0.07	m	18691205	Turbidity	1.4322		NTU	0.5	2	I		E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	**I**	
21FLVEMD	TC2	21FLVEMDTC2	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	TC2	28.825165	-80.85721	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251301-001	Sample	1/7/2025 10:33	01/07/2025	AQUEOUS-Surface Water	Direct Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.15	m	18490450	Ammonia (N)	0.290573		mg/L	0.005	0.02		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLVEMD	TC2	21FLVEMDTC2	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	TC2	28.825165	-80.85721	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251301-001	Sample	1/7/2025 10:33	01/07/2025	AQUEOUS-Surface Water	Direct Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.15	m	18489964	Chlorophyll a-corrected	47.87311		ug/L	1	3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	3581-01/15/2025 Analyst Initial; Initial abs reading at 750 nm > 0.007 AU; sample re-centrifuged; the abs reading at 750 nm is still > 0.007 AU; matrix effect -no qualifier needed.	
21FLVEMD	TC2	21FLVEMDTC2	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	TC2	28.825165	-80.85721	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251301-001	Sample	1/7/2025 10:33	01/07/2025	AQUEOUS-Surface Water	Direct Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.15	m	18490049	Chlorophyll a-uncorrected	56.912213		ug/L	1	3		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC	3581-01/15/2025 Analyst Initial; Initial abs reading at 750 nm > 0.007 AU; sample re-centrifuged; the abs reading at 750 nm is still > 0.007 AU; matrix effect -no qualifier needed.	

21FLVEMD	TC2	21FLVEMDTC2	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	TC2	28.825165	-80.85721	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251301-001	Sample	1/7/2025 10:33	01/07/2025	AQUEOUS-Surface Water	Direct Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.15	m	18490311	Color-True	118.7263		PCU	2	10			E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLVEMD	TC2	21FLVEMDTC2	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	TC2	28.825165	-80.85721	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251301-001F	Field	1/7/2025 10:33	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.15	m	18489384	Dissolved Oxygen	4.14		mg/L			E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLVEMD	TC2	21FLVEMDTC2	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	TC2	28.825165	-80.85721	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251301-001F	Field	1/7/2025 10:33	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.15	m	18489469	Dissolved Oxygen Saturation	40.9		%			E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLVEMD	TC2	21FLVEMDTC2	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	TC2	28.825165	-80.85721	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251301-001	Sample	1/7/2025 10:33	01/07/2025	AQUEOUS-Surface Water	Direct Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.15	m	18490626	Nitrate-Nitrite (N)	0.0679		mg/L	0.01	0.04	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLVEMD	TC2	21FLVEMDTC2	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	TC2	28.825165	-80.85721	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251301-001	Sample	1/7/2025 10:33	01/07/2025	AQUEOUS-Surface Water	Direct Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.15	m	18490536	Nitrogen-Total Kjeldahl	1.6279		mg/L	0.05	0.15	Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLVEMD	TC2	21FLVEMDTC2	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	TC2	28.825165	-80.85721	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251301-001	Sample	1/7/2025 10:33	01/07/2025	AQUEOUS-Surface Water	Direct Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.15	m	18490887	Orthophosphate (P)	0.086		mg/L	0.012	0.04	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLVEMD	TC2	21FLVEMDTC2	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	TC2	28.825165	-80.85721	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251301-001	Sample	1/7/2025 10:33	01/07/2025	AQUEOUS-Surface Water	Direct Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.15	m	18490797	Phosphorus-Total	0.1807		mg/L	0.02	0.04	Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLVEMD	TC2	21FLVEMDTC2	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	TC2	28.825165	-80.85721	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251301-001F	Field	1/7/2025 10:33	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.15	m	18489639	Salinity	4.48		PSU				E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLVEMD	TC2	21FLVEMDTC2	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	TC2	28.825165	-80.85721	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251301-001F	Field	1/7/2025 10:33	01/07/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.15	m	18489809	Temperature, Water	13.6		deg C				E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLVEMD	TC2	21FLVEMDTC2	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	TC2	28.825165	-80.85721	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251301-001	Sample	1/7/2025 10:33	01/07/2025	AQUEOUS-Surface Water	Direct Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.15	m	18491118	Turbidity	3.6122		NTU	0.5	2		E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLVEMD	TC2	21FLVEMDTC2	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	TC2	28.825165	-80.85721	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251302-001	Sample	3/4/2025 10:10	03/04/2025	AQUEOUS-Surface Water	Direct Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.35	m	18490506	Ammonia (N)	0.110462		mg/L	0.005	0.02	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLVEMD	TC2	21FLVEMDTC2	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	TC2	28.825165	-80.85721	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251302-001	Sample	3/4/2025 10:10	03/04/2025	AQUEOUS-Surface Water	Direct Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.35	m	18490020	Chlorophyll a-corrected	33.308254		ug/L	1	3	Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLVEMD	TC2	21FLVEMDTC2	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	TC2	28.825165	-80.85721	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251302-001	Sample	3/4/2025 10:10	03/04/2025	AQUEOUS-Surface Water	Direct Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.35	m	18490105	Chlorophyll a-uncorrected	41.542089		ug/L	1	3	Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLVEMD	TC2	21FLVEMDTC2	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	TC2	28.825165	-80.85721	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251302-001	Sample	3/4/2025 10:10	03/04/2025	AQUEOUS-Surface Water	Direct Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.35	m	18490367	Color-True	94.514		PCU	2	10		E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLVEMD	TC2	21FLVEMDTC2	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	TC2	28.825165	-80.85721	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251302-001F	Field	3/4/2025 10:10	03/04/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.35	m	18489440	Dissolved Oxygen	5.06		mg/L				E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		
21FLVEMD	TC2	21FLVEMDTC2	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	TC2	28.825165	-80.85721	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251302-001F	Field	3/4/2025 10:10	03/04/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.35	m	18489525	Dissolved Oxygen Saturation	57.6		%				E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC		

21FLVEMD	TC2	21FLVEMDTC2	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	TC2	28.825165	-80.85721	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251302-001	Sample	3/4/2025 10:10	03/04/2025	AQUEOUS-Surface Water	Direct Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.35	m	18490682	Nitrate-Nitrite (N)	0.01		mg/L	0.01	0.04	T	Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC				
21FLVEMD	TC2	21FLVEMDTC2	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	TC2	28.825165	-80.85721	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251302-001	Sample	3/4/2025 10:10	03/04/2025	AQUEOUS-Surface Water	Direct Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.35	m	18490595	Nitrogen-Total Kjeldahl	1.482		mg/L	0.05	0.15		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC				
21FLVEMD	TC2	21FLVEMDTC2	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	TC2	28.825165	-80.85721	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251302-001	Sample	3/4/2025 10:10	03/04/2025	AQUEOUS-Surface Water	Direct Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.35	m	18490943	Orthophosphate (P)	0.0564		mg/L	0.012	0.04		Dissolved	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC				
21FLVEMD	TC2	21FLVEMDTC2	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	TC2	28.825165	-80.85721	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251302-001	Sample	3/4/2025 10:10	03/04/2025	AQUEOUS-Surface Water	Direct Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.35	m	18490856	Phosphorus- Total	0.165		mg/L	0.01	0.04		Total	E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC				
21FLVEMD	TC2	21FLVEMDTC2	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	TC2	28.825165	-80.85721	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251302-001F	Field	3/4/2025 10:10	03/04/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.35	m	18489695	Salinity	5.76		PSU					E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC				
21FLVEMD	TC2	21FLVEMDTC2	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	TC2	28.825165	-80.85721	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251302-001F	Field	3/4/2025 10:10	03/04/2025	AQUEOUS-Surface Water	Field Testing-Discrete	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.35	m	18489865	Temperature, Water	20.1		deg C					E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC				
21FLVEMD	TC2	21FLVEMDTC2	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	TC2	28.825165	-80.85721	NIRL - NORTH INDIAN RIVER LAGOON	NORTH INDIAN RIVER LAGOON - A	2942A	L20251302-001	Sample	3/4/2025 10:10	03/04/2025	AQUEOUS-Surface Water	Direct Grab	VOLUSIA COUNTY ENVIRONMENTAL MANAGEMENT	0.35	m	18491174	Turbidity	4.2898		NTU	0.5	2			E42206	ST. JOHNS RIVER WATER MANAGEMENT DISTRICT	NELAC				

Seagrass Conditions in the North Indian River Lagoon

The primary ecological objective in the Indian River Lagoon (IRL) Basin is the recovery of deeper water seagrass habitats. Seagrass, particularly the extent of growth into deeper waters, is the most important indicator of environmental progress in the lagoon.

The Seagrass Monitoring Program in the Northern Indian River Lagoon (NIRL) is designed to track changes in seagrass depth and distribution as an indicator of ecosystem health and water quality improvements, particularly in response to the Basin Management Action Plan (BMAP). The primary goal is to assess whether seagrass is recovering in depth and extent, signaling improved light conditions due to reduced nutrient pollution. Secondary objectives include monitoring ambient water quality and determining whether decreased nutrient loads from the watershed are contributing to clearer water that supports deeper seagrass growth.

Seagrass assessments are conducted every two to three years, typically between spring and early summer, aligning with the peak growing season. The most recent seagrass survey was conducted in 2023 as depicted in **Figure 1**. The program relies on aerial photography and flyover mapping, which are interpreted to identify seagrass extent by project zones. These maps are supported by field validation sampling to confirm accuracy and resolve any uncertainty in mapped areas. The results are used to evaluate progress toward seagrass depth targets established under the Total Maximum Daily Load (TMDL) framework.

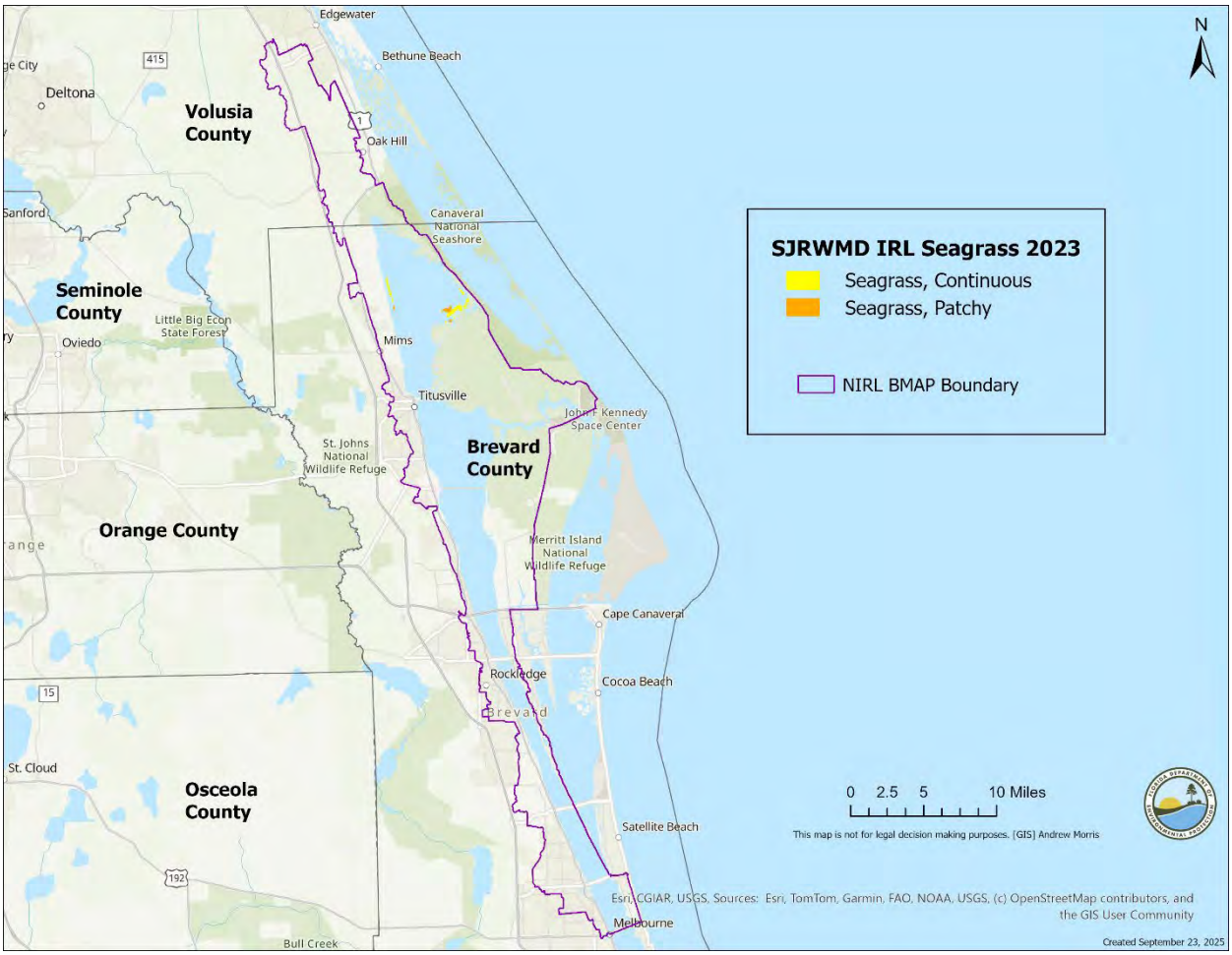


Figure 1. Spatial extent of seagrass in the North Indian River Lagoon based on the most recent survey (2023) conducted by the SJRWMD.

Seagrass depth limit targets were originally developed based on a union of mapping data from 1943, 1986, 1989, 1992, 1994, 1996, and 1999. This union coverage, created by the St. Johns River Water Management District (SJRWMD), reflects the historical extent of seagrass beds. The depth targets were set at 90% of the estimated full restoration coverage to allow for long-term changes in the lagoon system, including dredged areas like the Intracoastal Waterway, which may no longer support seagrass at historical depths.

The recovery of deeper seagrass beds remains the central ecological goal. To assess progress toward this goal, a two-step evaluation process has been used to compare observed seagrass conditions with depth-based targets across Project Zones A and B. These assessments rely on seagrass mapping datasets rather than nutrient loading alone, underscoring the importance of actual biological response in evaluating progress.

In the 2013 evaluation for the initial Basin Management Action Plan (BMAP), data from 2003, 2005, 2006, 2007, and 2009 were used. At that time, seagrass conditions in Project Zone A met both steps of the evaluation process, indicating sufficient depth distribution. Project Zone B, however, did not meet the criteria, and therefore targeted efforts were prioritized in that area.

An evaluation was conducted in 2024 using the most recent available seagrass mapping data from 2017, 2019, 2021, and 2023**.**

Figures 2 and **3** show the results of the two-step depth evaluations for Project Zones A and B, respectively. In Step 1, the left chart of both figures, the cumulative measured depth data (blue) is compliant if it falls to the right of the TMDL curve (orange). In Step 2, the right chart in both figures, the median measured depth data is compared to the TMDL threshold. For Step 2 of the Project Zone B compliance evaluation, it is important to note that while 2021 appears to have met the TMDL threshold of 1.510m, this depth is based on only one acre of surveyed seagrass. In 2023, there was no seagrass observed in Project Zone B.

As of 2024, neither project zone demonstrated sufficient seagrass growth to meet the depth distribution targets. This outcome highlights the continued need for focused restoration efforts and management actions in both areas. The 2025 seagrass survey aerial mapping and data interpretation are underway and will be incorporated into the TMDL evaluation upon completion. Additionally, updated bathymetry data of the lagoon is needed to better reflect current depths and seagrass condition.

Additional details on the evaluation methodology, including how the two-step process links observed seagrass depths with long-term ecological goals, are provided in **Section 4.3** and **Appendix C** of the 2025 North Indian River Lagoon BMAP.

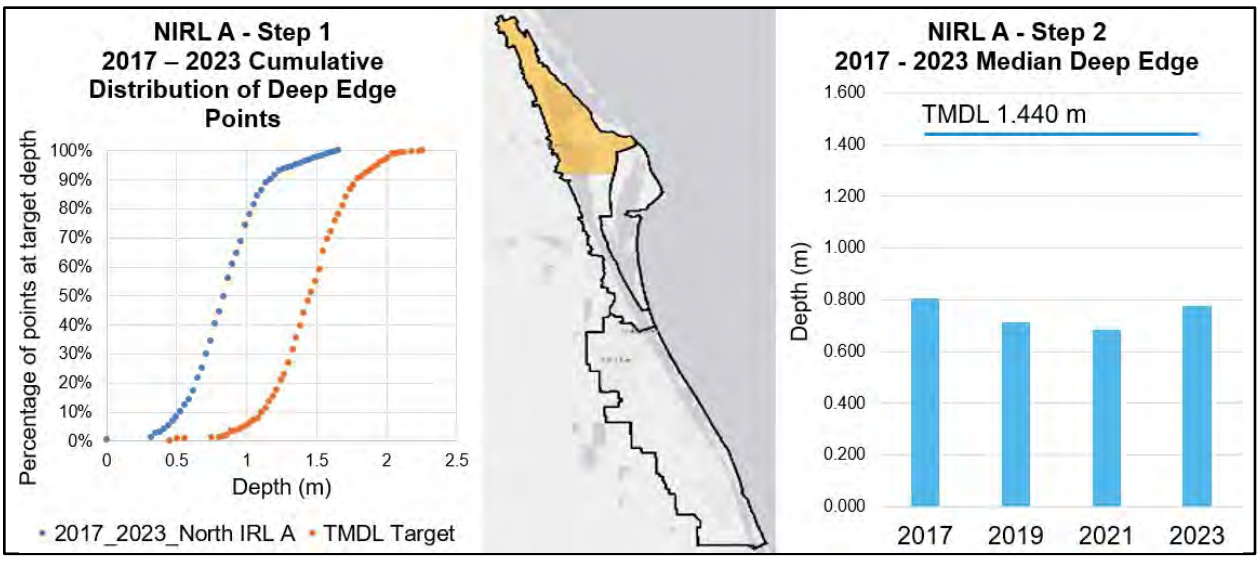


Figure 2. NIRL Project Zone A seagrass evaluation results.

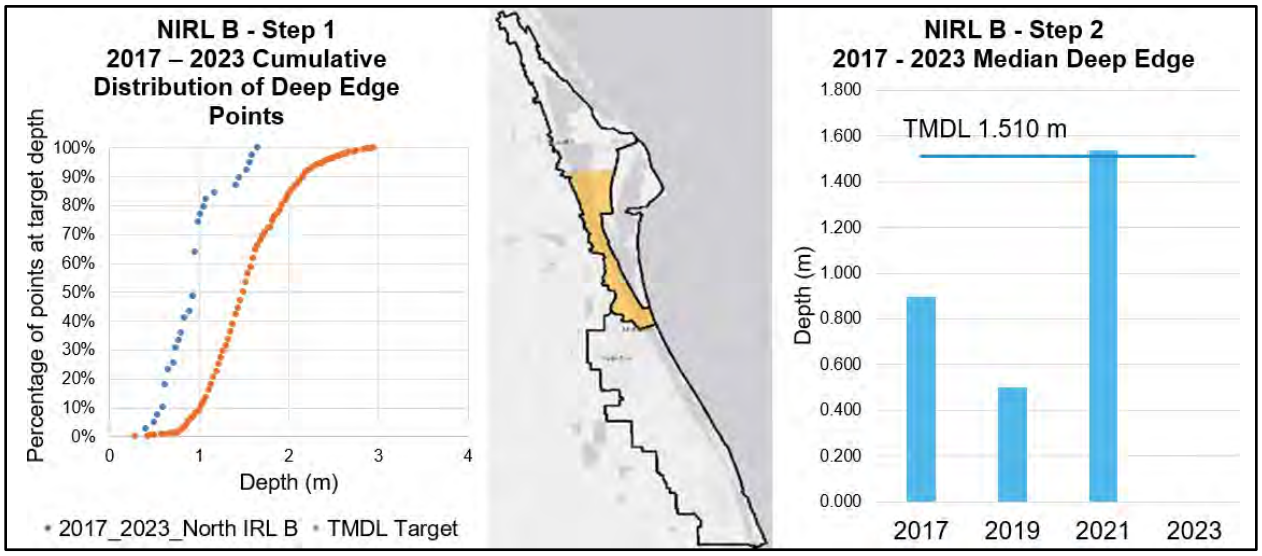


Figure 3. NIRL Project Zone B seagrass evaluation results.

Data Source	https://data.florida-seacar.org/programs/details/3013
Summary	Transects were established and first monitored Lagoon-wide in the summer of 1994. All transects are monitored at least twice a year, summer and winter, corresponding roughly to times of maximum and minimum seagrass abundance, respectively. A subset of transects were selected to represent each segment of the Lagoon and are monitored on a monthly basis. The intent of this methodology is to sample (1) repeatedly at the same location along the same line, (2) quantitatively, (3) nondestructively, and (4) rapidly. For routine monitoring of transects, a standardized, non-destructive, quantitative technique has been adopted. Each transect consists of a marked line, roughly perpendicular to shore, extending from shore out to the deep edge of the seagrass bed. The transect line is marked with a series of PVC poles driven into the sediment at a maximum of 100m intervals (some transects have additional poles to mark shorter distances).
SEACAR Citation	St. Johns River Water Management District (SJRWMD). (2024). Seagrass (SJRWMD). Updated 03/24/2025. Distributed by: SEACAR Data Discovery Interface, Office of Resilience and Coastal Protection, Florida Department of Environmental Protection. https://data.florida-seacar.org/programs/details/3013
Recent Publication	Hall, et al. 2022 - Spatiotemporal Patterns in the Biomass of Drift Macroalgae in the Indian River Lagoon, Florida, United States. https://doi.org/10.3389/fmars.2022.767440

The Indian River Lagoon database for fixed seagrass transects

This workbook contains data from transects
Collected by St. Johns River Water Management District

For information contact:
Lori Morris, St. Johns River Water Management District
PO Box 1429, Palatka, FL 32177 (386) 329-4544
e-mail: lmorris@sjrwmd.com

The other agencies participating in data collection include :
IHA (formerly Dynamac Corp) at NASA; Marine Discovery Center and FWC, UF IFAS/SeaGrant,
South FL Water Management District, Port St. Lucie Aquatic Preserve (FDEP), and FL Oceanographic Society

The data includes both summer and winter sampling times from 1994 - present. There is also some sites monitored monthly starting in 2005

The percent occurrence and cover data are based on a 1-m2 grid divided into 100 10-cm x 10-cm cells.
The actual % cover is noted as a visual estimate (_VIS) of cover for each species present. TOTVIS is the sum of all species within the grid.

The % occurrence value (_COV) is the presence/absence of each species present in all 100 squares.

The header row is:

Survey Year	Year including both winter and summer	
NEW DATE	Grouped sample date year and month (YYYYMM)	
SurveySeason	summer / winter	
SITE #	Transect site # -- see locator map	
Segment	Lagoon segment as established by the water managements (See SWIM Plan 2002)	
SiteID	SJSG (St. Johns Seagrass) + site number	These are created for the
SampleID	SJ-TS (St. Johns Transects) + site number + Distance + date (month year)	District's Oracle database
DIST	Distance from shore (m)	
XUTM	Longitude for Distance from shore in UTM	
YUTM	Latitude for Distance from shore in UTM	
SampleDate	Actual sample date	
CAUVIS	Caulerpa Visual estimate (% cover)	
CAULPCOV	Caulerpa % occurrence	
DEPTH	Water depth (cm)	
Edge of bed	The designated "edge of bed" for canopy species is marked with a "1"; Halophila species is a "2"; and last sprig of grass is a "3"	
Mid / End	The designated middle (MID) and edge of bed (END) are marked with a "1" and "2", respectively. Any decimal of a 1 or 2 is a fraction of the distance between them.	
ALGCOV	Drift algae % occurrence	
Algae BIO	Drift algae biomass based on scale of 1 - 5 (1 = strands --> 5 = total, 100% cover)	
DAHGT	Drift Algae canopy height (cm)	
TOTVIS	A total visual estimate, of all species present, within the grid (% cover)	
HALCOV	*Halodule wrightii* % occurrence	
SYRCOV	*Syringodium filiforme* % occurrence	
THACOV	*Thalassia testudium* % occurrence	
RUPCOV	*Ruppia maritima* % occurrence	
ENGCOV	*Halophila engelmannii* % occurrence	
DECCOV	*Halophila decipiens* % occurrence	
JOHCOV	*Halophila johnsonii* % occurrence	
HALGHT	*Halodule wrightii* canopy height (cm)	
SYRHGT	*Syringodium filiforme* canopy height (cm)	
THAHGT	*Thalassia testudium* canopy height (cm)	
RUPHGT	*Ruppia maritima* canopy height (cm)	
ENGHGT	*Halophila engelmannii* canopy height (cm)	
DECHGT	*Halophila decipiens* canopy height (cm)	
JOHHGT	*Halophila johnsonii* canopy height (cm)	
HALVIS	Halodule visual estimate (% cover)	
SYRVIS	Syringodium visual estimte (% cover)	
THAVIS	Thalassia visual estimate (% cover)	
RUPVIS	Ruppia visual estimate (% cover)	
ENGVIS	Halophila engelmannii visual estimate (% cover)	
DECVIS	Halophila decipiens visual estimate (% cover)	
JOHVIS	Halophila johnsonii visual estimate (% cover)	
EPIPHYTE	Epiphyte abundance based on photo index	
EPIBIO	Conversion of index biomass to g DW epi / g DW seagrass	
Algae Biomass	**Conversion of index biomass to g/m2**	
Total seagrass cover	Total occurrence of seagrass within the grid, including all species	
Halshoots	*Halodule wrightii* shoots/m2	
Syrshoots	*Syringodium filiforme* shoots/m2	
Thashoots	*Thalassia testudium* shoots/m2	
Rupshoots	*Ruppia maritima* shoots/m2	
Engshoots	*Halophila engelmannii* shoots/m2	
Decshoots	*Halophila decipiens* shoots/m2	
Johshoots	*Halophila johnsonii* shoots/m2	
Comments	Any field comments worth noting	
Site name	Name or description of site	
Survey Start	hhmm (hour hour min min)	
H20Temp	deg C	
DO	mg/L	
DOCal	mg/L	
DO_percent	%	
pH	s.u.	
pHCal	s.u.	
Conductivity	µs/cm	
ConCal	Water quality parameters are taken by SJRWMD	
Salinity	during sampling	
SiteDepth	meters	
CollectionDepth	meters	
Secchi	meters	
CollectionTime	hhmm (hour hour min min)	
AirTemp	deg C	
Cloud Cover	%	
WindDirection	degrees	
WindSpeed	mph	
Turbidity	ntu	
TurbCal	ntu	
TurbidityRep	ntu	
TurbRepCal	ntu	
Color	pcu	
KPAR	per meter	
Chlorophyllug	µg/L	
ChlorophyllugCal	µg/L	
ChlorophyllRFU	RFU	
ChlorophyllRFUCal	RFU	
HydrolabID	#####	
TurbidityMeterID	#####	
AquaflourID	####	
EnvComments	Any water quality related comments worth noting	
Mapedge	The designated "edge of bed" for mapped seagrass is marked with a "4"	
YSIChla	RFU	
YSIChlaCal	RFU	

SITEID	UNIQUE_1	Latitude	Longitude	BMAPID
IRLSG087	IRLSG0870	28.4767	-80.7267	NIRL
IRLSG087	IRLSG0870	28.4766	-80.7267	NIRL
IRLSG087	IRLSG0870	28.4766	-80.7267	NIRL
IRLSG087	IRLSG0870	28.4766	-80.7267	NIRL
IRLSG087	IRLSG0870	28.4766	-80.7268	NIRL
IRLSG087	IRLSG0870	28.4766	-80.7268	NIRL
IRLSG087	IRLSG0870	28.4766	-80.7268	NIRL
IRLSG087	IRLSG0870	28.4766	-80.7268	NIRL
IRLSG087	IRLSG0870	28.4766	-80.7268	NIRL
IRLSG087	IRLSG0870	28.4766	-80.7268	NIRL
IRLSG087	IRLSG0870	28.4766	-80.7268	NIRL
IRLSG087	IRLSG0870	28.4766	-80.7268	NIRL
IRLSG087	IRLSG0870	28.4766	-80.7268	NIRL
IRLSG087	IRLSG0870	28.4766	-80.7268	NIRL
IRLSG087	IRLSG0870	28.4766	-80.7268	NIRL
IRLSG087	IRLSG0870	28.4766	-80.7269	NIRL
IRLSG087	IRLSG0870	28.4766	-80.7269	NIRL
IRLSG087	IRLSG0870	28.4766	-80.7269	NIRL
IRLSG087	IRLSG0870	28.4766	-80.7269	NIRL
IRLSG087	IRLSG0870	28.4766	-80.7269	NIRL
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IRLSG094	IRLSG0940	28.2548	-80.68	NIRL
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IRLSG094	IRLSG0940	28.2548	-80.6799	NIRL

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IRLSG029	IRLSG0290	28.1512	-80.6311	NIRL

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IRLSG100	IRLSG1001	28.7043	-80.7782	NIRL
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IRLSG099	IRLSG0990	28.5211	-80.7776	NIRL
IRLSG099	IRLSG0990	28.5211	-80.7776	NIRL
IRLSG099	IRLSG0990	28.5211	-80.7776	NIRL
IRLSG099	IRLSG0990	28.5211	-80.7775	NIRL
IRLSG099	IRLSG0990	28.5211	-80.7775	NIRL
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IRLSG099	IRLSG0990	28.5211	-80.7775	NIRL
IRLSG099	IRLSG0990	28.5211	-80.7775	NIRL
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IRLSG099	IRLSG0990	28.521	-80.7762	NIRL
IRLSG099	IRLSG0990	28.521	-80.7762	NIRL
IRLSG099	IRLSG0990	28.521	-80.7762	NIRL

Indian River Lagoon Harmful Algal Bloom Summary July through September 2025

The SJRWMD does not routinely conduct Harmful Algal Bloom (HAB) sampling and analysis within the Indian River Lagoon; therefore, DEP does not have SJRWMD HAB data to provide to the Court. However, the Florida Fish and Wildlife Conservation Commission (FWC) performs weekly sampling and analysis of ambient water samples at approximately two dozen monitoring stations within the Indian River, Banana River, and Mosquito Lagoon. Samples are analyzed through microscopic examination, and algal bloom species are identified and enumerated. Samples are analyzed by microscopic examination and algal bloom species are identified and enumerated.

During the July through September time period, the red tide organism, *Karenia brevis*, was not observed. The dinoflagellate, *Pyrodinium bahamense*, was routinely observed throughout this period, with bloom concentrations of *P. bahamense* typically being observed a half a dozen sampling stations within the Indian and Banana Rivers. Bloom concentrations of a mixed assemblage of nanoplankton (cells between 2 and 20 micrometers), including *Aureoumbra lagunensis*-like cells (brown tide), picocyanobacterial (cells between 0.2 and 2 micrometers), and dinoflagellates were observed within the Mosquito Lagoon throughout this time period. Starting in mid-September, the nano- and picoplankton blooms expanded from the Mosquito Lagoon into the northern Indian River.

DEP maintains the Algal Bloom Dashboard https://floridadep.gov/AlgalBloom, where the department provides information related to freshwater or estuarine cyanobacteria bloom site visits and analysis results. There were no cyanobacteria HAB response site visits or results within the Indian River Lagoon during the July through September timeframe.

There were no large-scale fish kills within the Indian River Lagoon system during this time period. Approximately a dozen fish kill reports with 10s to 100s of dead fish were reported to the FWC Fish Kill Hotline. There were a couple reports with 1,000s of fish reported to be gasping at the surface, but these did not ultimately result in large-scale fish kills.

DEP staff produce weekly internal HAB monitoring reports for the Indian River Lagoon including the North Indian River Lagoon. All reports available from July through Sept. period are attached.

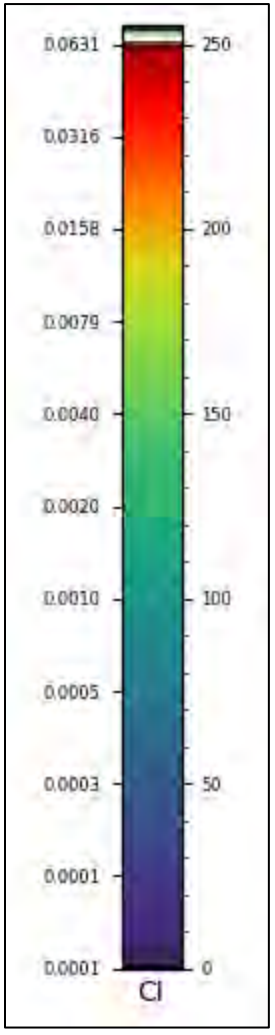
Indian River Lagoon Weekly Update (7/1/2025)

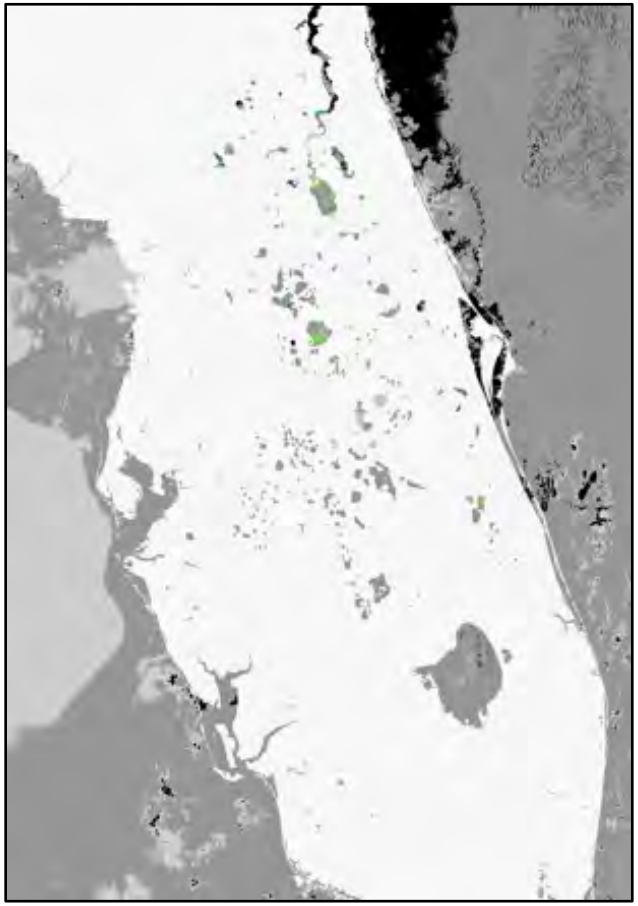
Sources of information for the report can include:

1. NOAA HAB Data Explorer Chlorophyll Cyanobacteria satellite imagery. Contact Richard Stumpf, Principal Investigator, at: Richard.Stumpf@noaa.gov.
2. St. Johns River Water Management District (SJRWMD) hourly data on dissolved oxygen mg/L and relative chlorophyll (RFU) plotted for the previous 7 days. Point of contact: Charles Jacoby, CJacoby@sjrwmd.com; available online at: https://secure.sjrwmd.com/aqportal/Data/Dashboard/22.
3. Harbor Branch Oceanographic Institute (HBOI) data on concentrations of chlorophyll-a (µg/L) and dissolved oxygen percent saturation (%) drawn from an array of Land/Ocean Biogeochemical Observatories (LOBOs). Available at: http://irlon.org.
4. Florida Fish and Wildlife Conservation (FFWCC) data on fish kills. Point of contact: Catalina Brown, Catalina.Brown@MyFWC.com.
5. Ocean Research and Conservation Association (ORCA) data on concentrations of blue-green algal pigments (µg/L) drawn from an array of Kilroys. Available at: http://api.kilroydata.org/public/.
6. FWC-FWRI HAB Monitoring Database interactive map updated daily of water samples to inform the public on the status of naturally occurring red tide throughout the state. Available at: http://myfwc.maps.arcgis.com/apps/View/index.html?appid=87162eec3eb846218cec711d16462a72. Contact HABData@myfwc.com.
7. St. Johns River Water Management District (SJRWMD) natural color composite and model of chlorophyll-a concentrations (µg/L) derived from Landsat imagery. Point of contact: Charles Jacoby, CJacoby@sjrwmd.com; available when cloud cover is low.

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1) **NOAA HAB Data Explorer Chlorophyll Cyanobacteria Satellite Imagery**

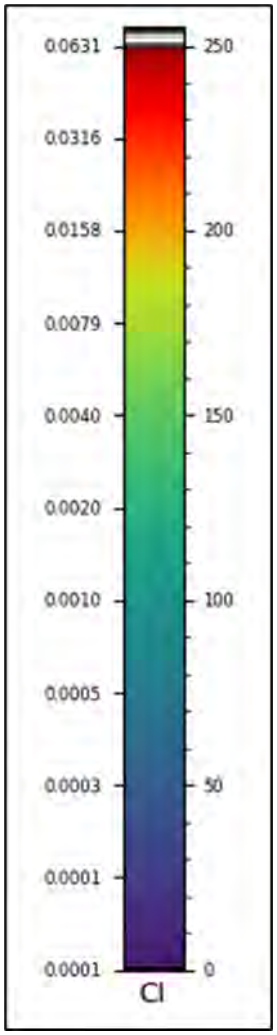


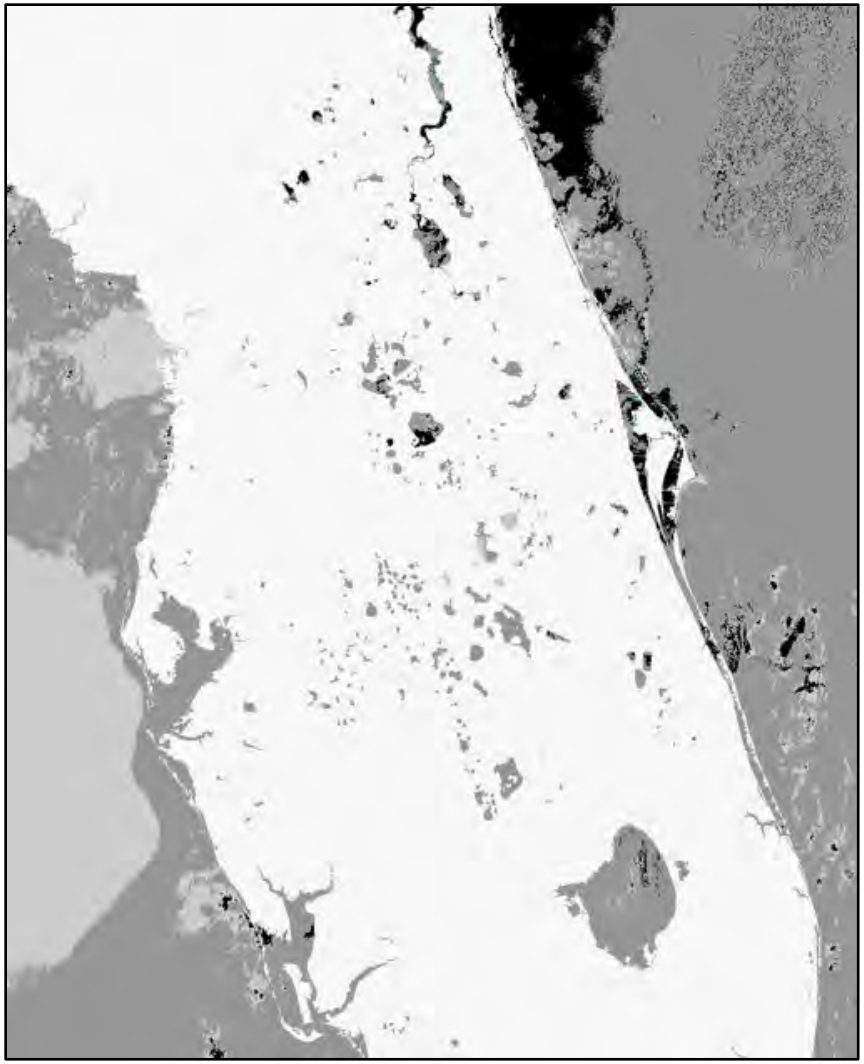


Chlorophyll Cyanobacteria 6/30/25



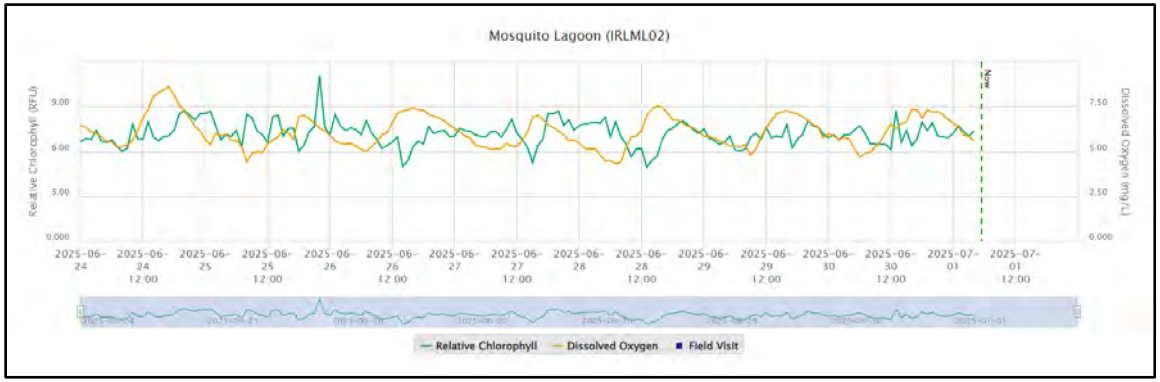
True Color 6/25/25

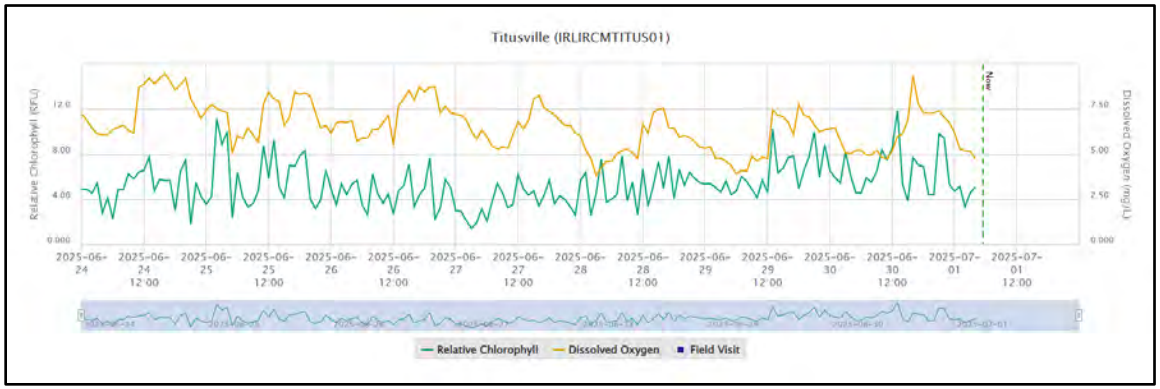


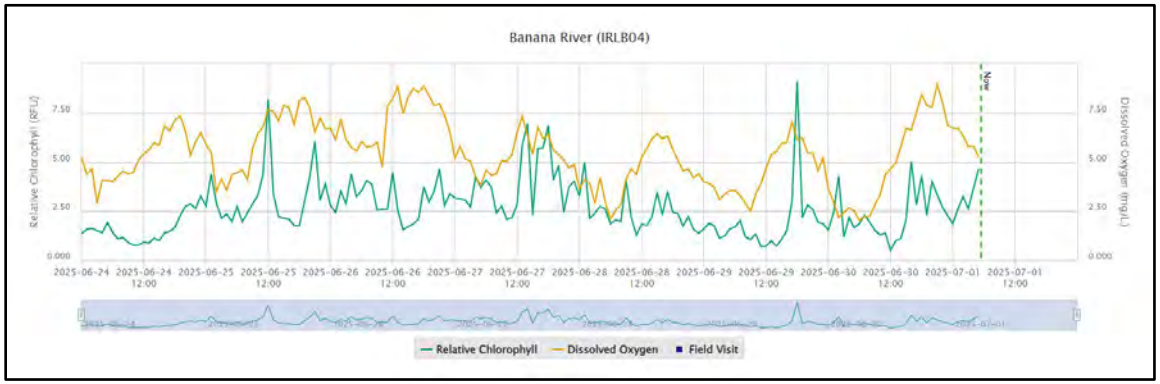


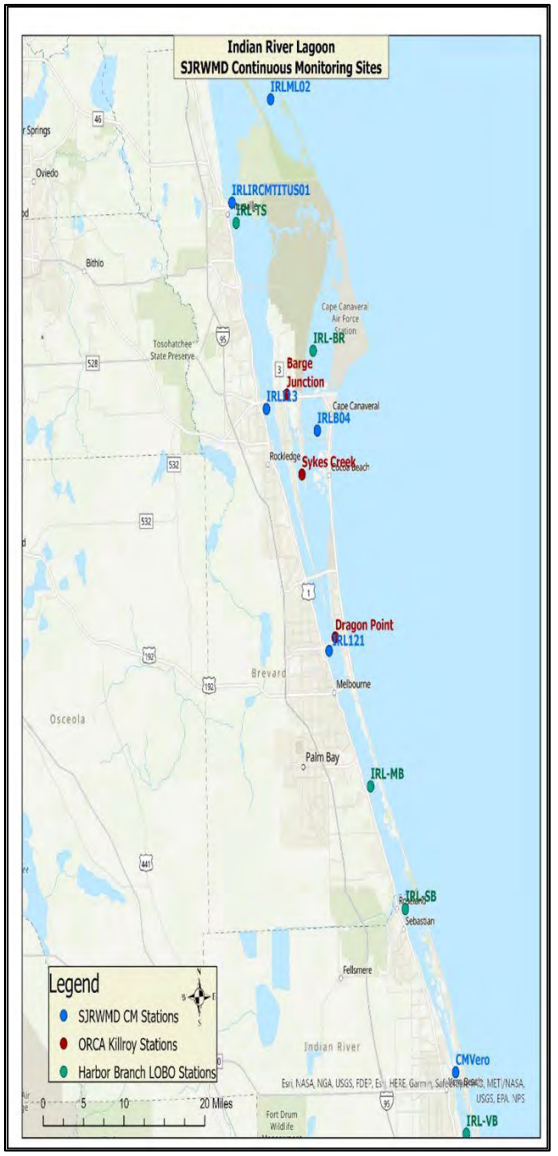
Clnonflour 6/30/2025

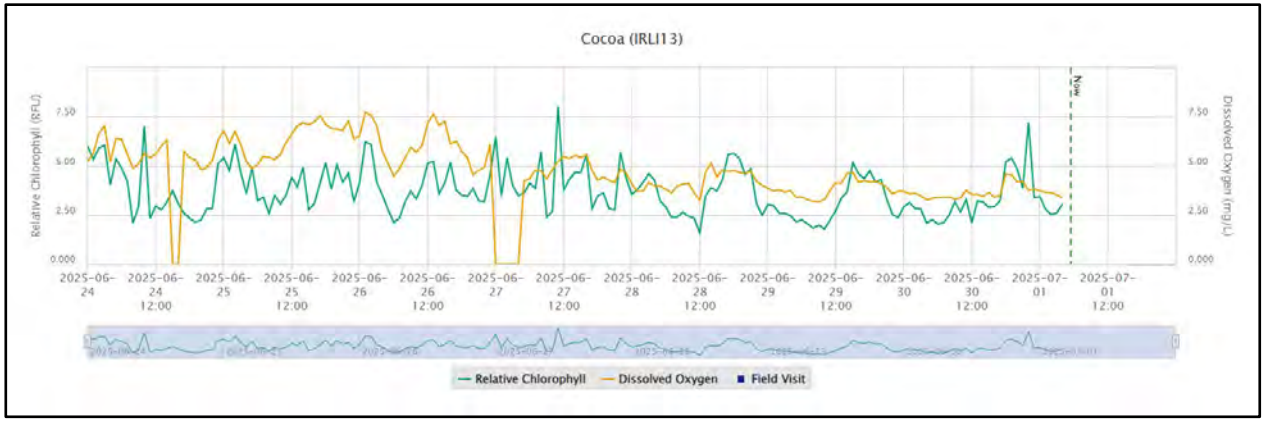
2) **SJRWMD – Relative Chlorophyll (RFU) and Dissolved Oxygen (mg/L) measurements for each station over 7 days:**

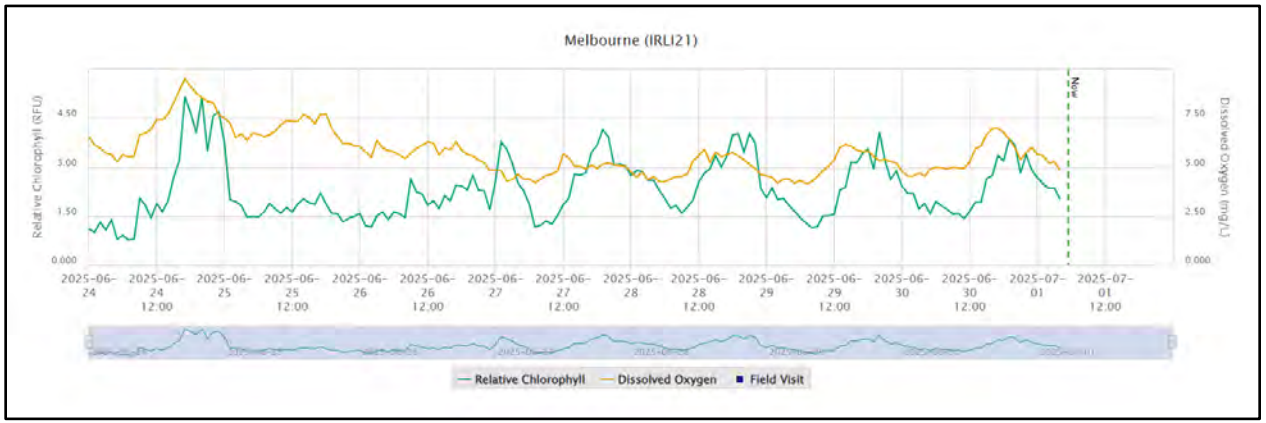


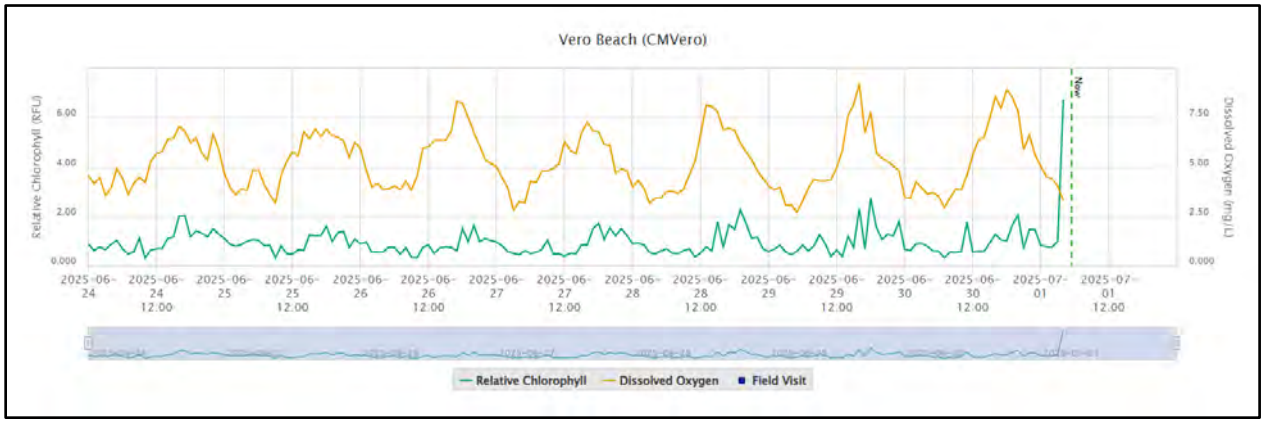


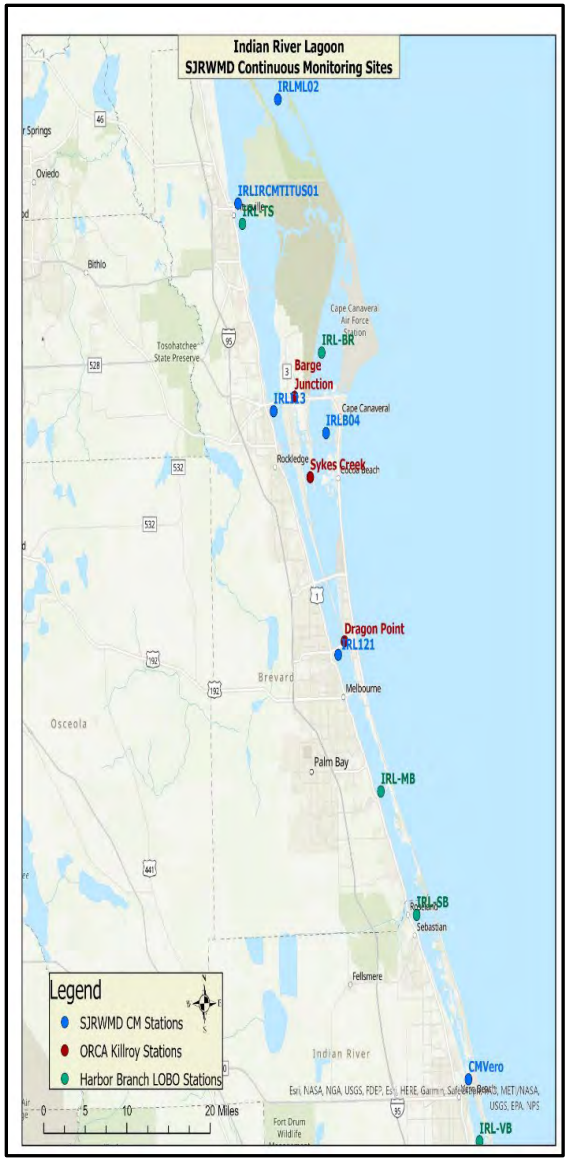





Cocoa (IRLI13)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit

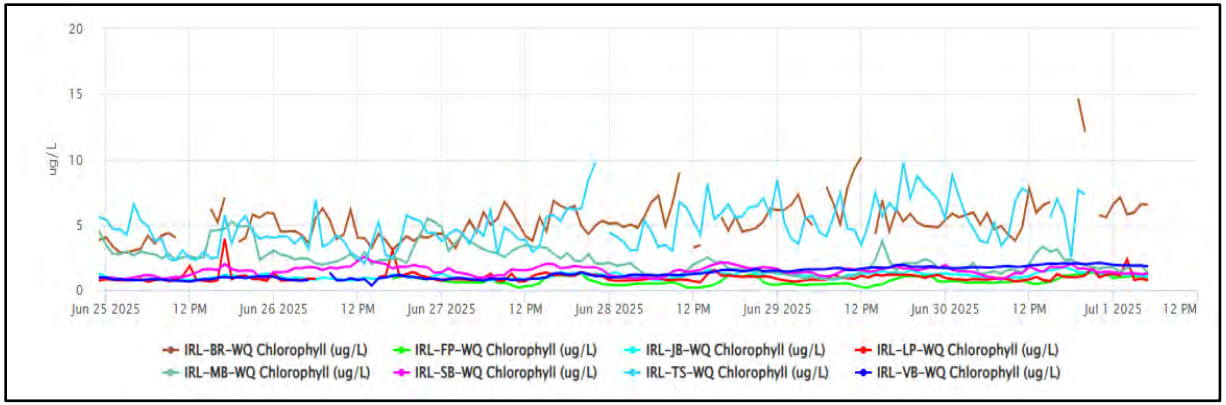

Melbourne (IRLI21)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit


Vero Beach (CMVero)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit

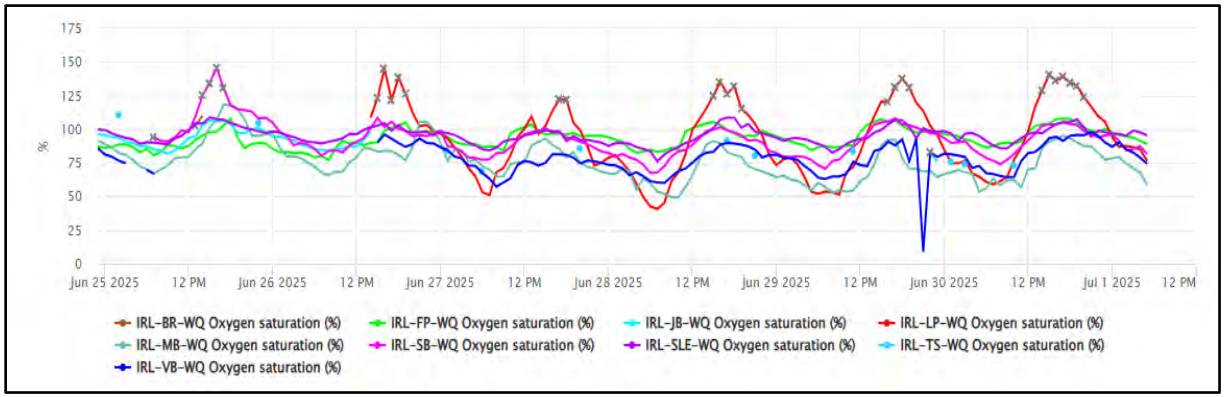

Indian River Lagoon
SJRWMD Continuous Monitoring Sites
IRLML02
IRLIRCMTITUS01
IRL-TS
IRL-BR
Barge Junction
IRLI13
IRLB04
Sykes Creek
Dragon Point
IRL121
IRL-MB
IRL-SB
CMVero
IRL-VB
Legend
SJRWMD CM Stations
ORCA Killroy Stations
Harbor Branch LOBO Stations
Brevard
Osceola
Indian River
Melbourne
Palm Bay
Sebastian
Fellsmere
Cape Canaveral
Rockledge
Titusville
Oviedo
Bithlo
Tosohatchee State Preserve
Fort Drum Wildlife
0 5 10 20 Miles

3) **Harbor Branch – LOBO Graphs**

Chlorophyll-a plotted for this week:

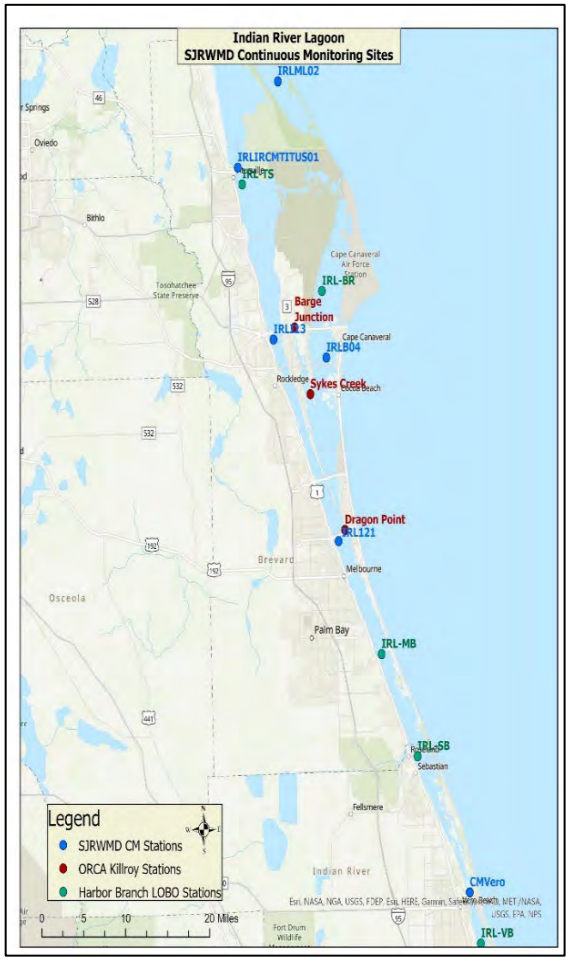


*No Chlorophyll-a above 40 mg/L.



Dissolved Oxygen plotted for this week:

*Dissolved Oxygen Saturation dropping below 31% on 6/29.



4) **Fish Kill Information**

Brevard—WWW – We received a report of a fish kill in Sykes Creek. The caller noted that the Tarpon and Ladyfish were unaffected.

Affected Species: Red Drum, Sheepshead, Spotted Seatrout, Croaker

Suspected Cause: Unknown (Call ID: 43298)

Brevard - Hotline – We received a report of fish kill in a County Pond. The caller stated a carwash construction site has been offloading water into the pond.

Affected Species: Tilapia.

Suspected Cause: Other (Call ID: 43342)

Referred to: Brevard County Environmental Resources Management Program.

Martin- Hotline – We received a report of a fish kill in the St. Lucie River.

Affected Species: Unidentified.

Suspected Cause: Unknown (Call ID: 43343)

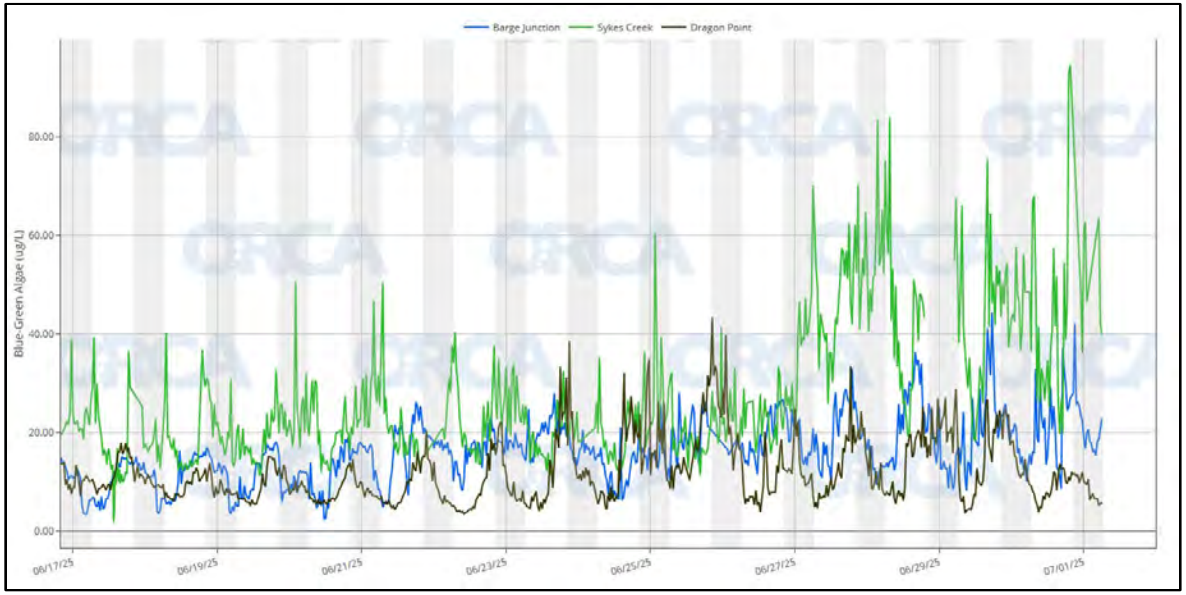
Brevard- WWW – We received a report of a fish kill in an unnamed canal. The caller noted that the construction of a new lift station in the vicinity does not have proper barricades implemented for this project.

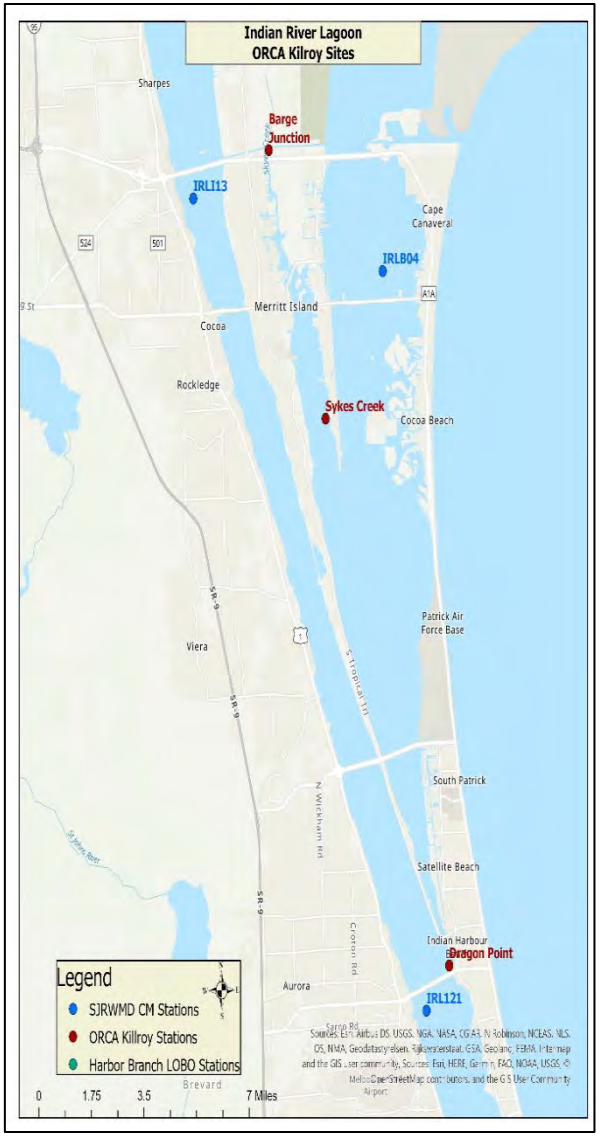
Affected Species: Unidentified.

Suspected Cause: Unknown (Call ID: 43360)

Referred to: Brevard County Environmental Resources, FDEP OER

5) **ORCA – Concentrations of blue/green algal pigments:**

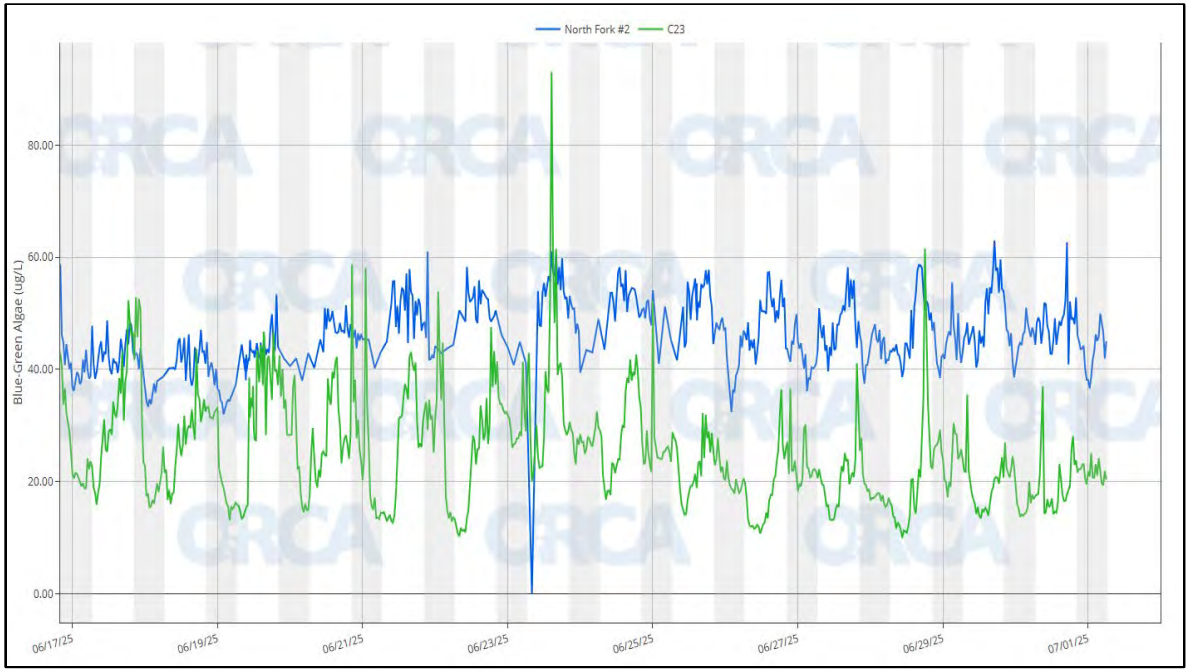


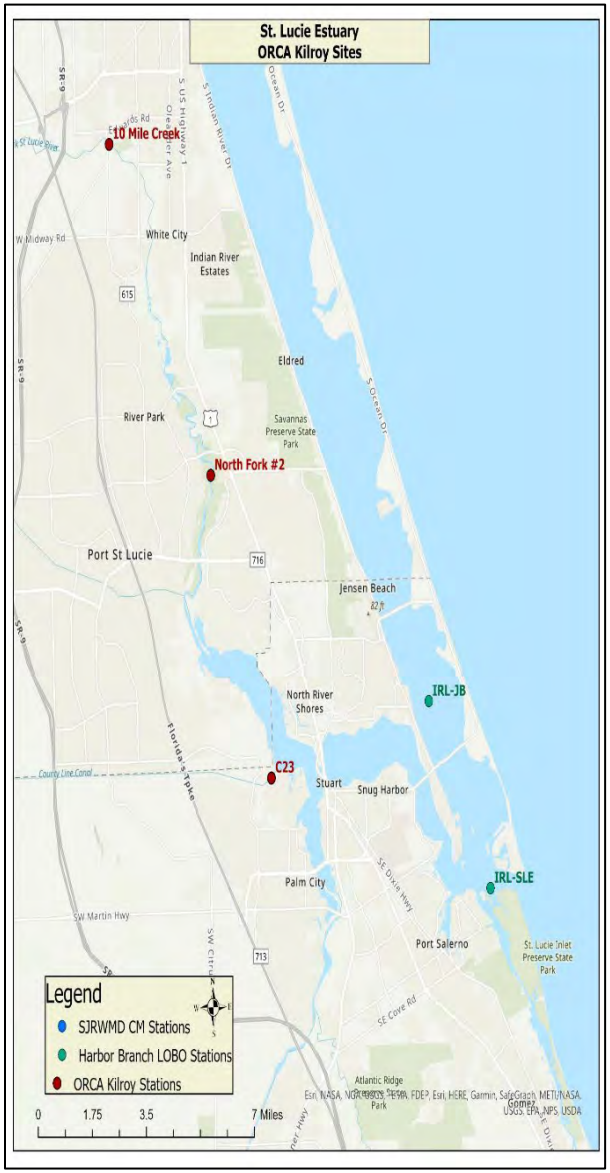


*Barge Junction Sonde recorded no blue/green algae over 40 µg/L on 6/29-6/30.

*Dragon Point Sonde recorded no blue/green algae over 40 µg/L on 6/25.

*Sykes Creek Sonde recorded blue/green algae over 40 µg/L. 6/18, 6/20-6/22, 6/25, 6/26-7/1.

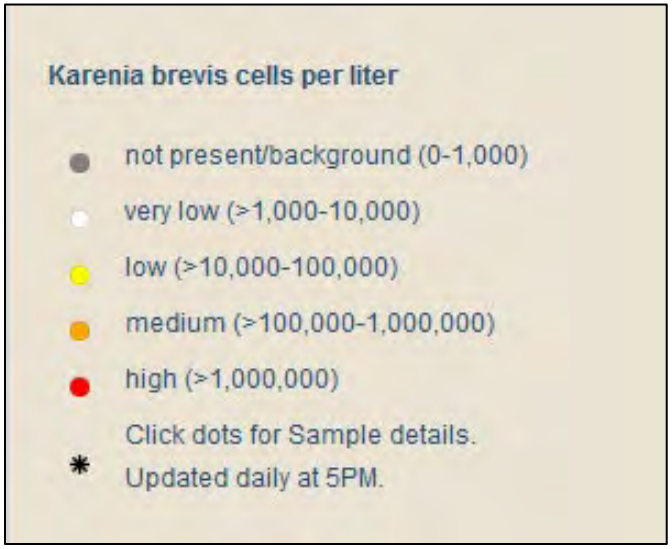




*C-23 Sondes recorded blue/green algae over 40 µg/L from 6/17-7/1.

*North Fork #2 Sondes recorded blue/green algae over 40 µg/L from 6/9, 6/11-6/23.

6) **FFWCC – Red Tide Current Status**





*These data represent the most recent eight (8) days of sampling location points for the phytoplankton that causes red tide, *Karenia brevis*. This data is exported daily at 4:45 PM Eastern Time from the HAB Database, which provides information on the presence and absence of *Karenia brevis*. While every practical step has been taken to provide accurate data, the need for rapid distribution precludes extensive review. Furthermore, the majority of our phytoplankton abundance data have been collected in response to blooms. Environmental data has been provided by varied partners and projects over time and has not undergone extensive review. Sampling efforts and taxa targeted have also varied with funding and projects. Please keep this in mind for data analysis.

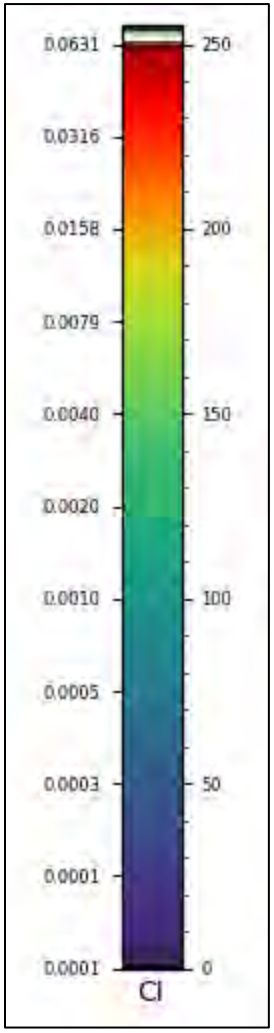
Indian River Lagoon Weekly Update (7/7/2025)

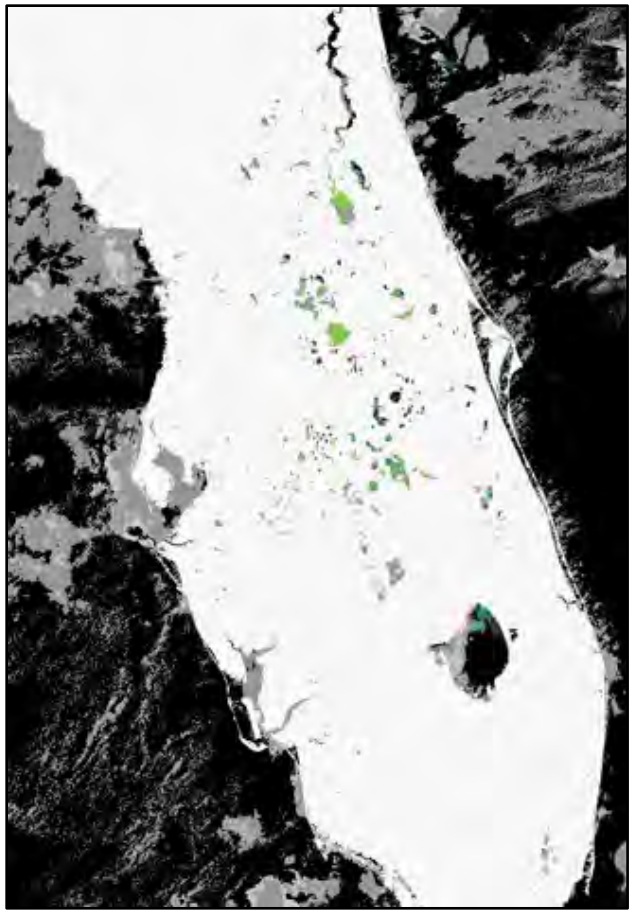
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6. FWC-FWRI HAB Monitoring Database interactive map updated daily of water samples to inform the public on the status of naturally occurring red tide throughout the state. Available at: http://myfwc.maps.arcgis.com/apps/View/index.html?appid=87162eec3eb846218cec711d16462a72. Contact HABData@myfwc.com.
7. St. Johns River Water Management District (SJRWMD) natural color composite and model of chlorophyll-a concentrations (µg/L) derived from Landsat imagery. Point of contact: Charles Jacoby, CJacoby@sjrwmd.com; available when cloud cover is low.

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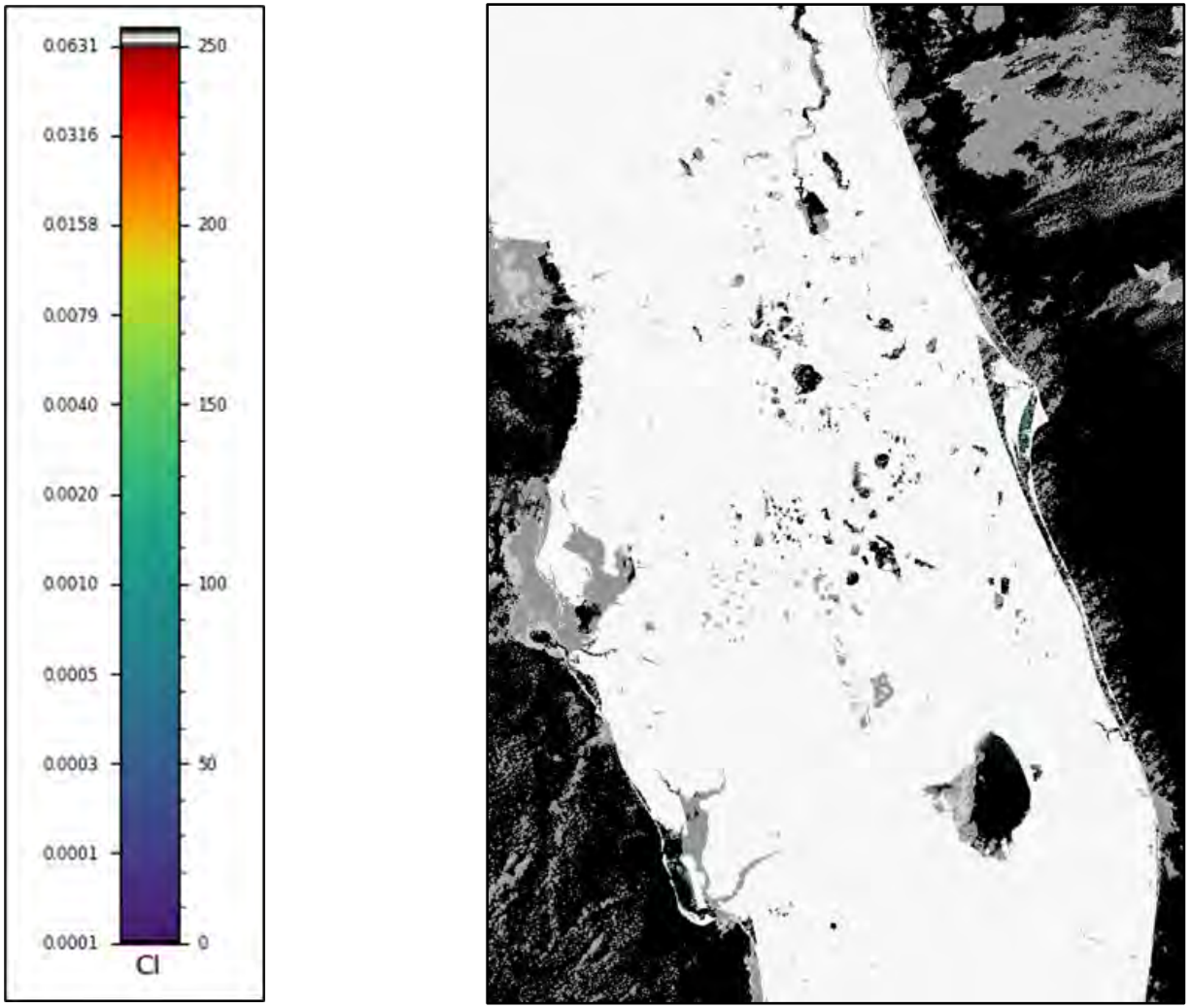




Chlorophyll Cyanobacteria 7/6/25

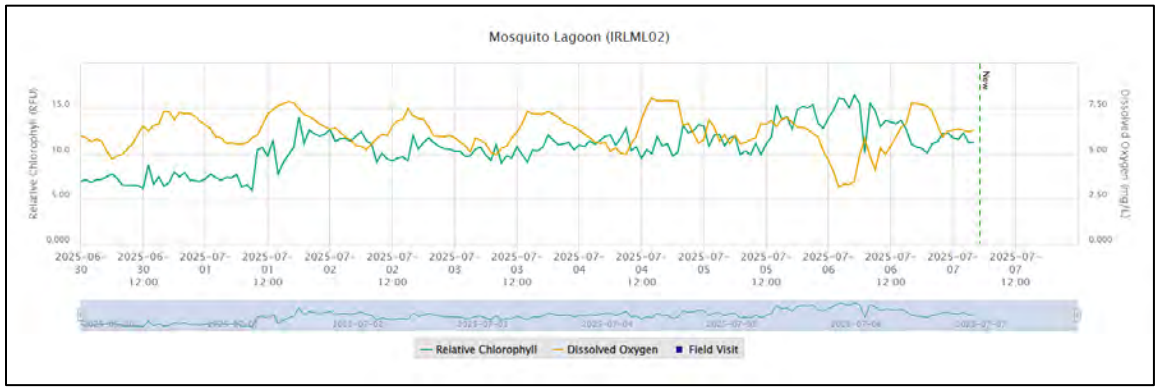


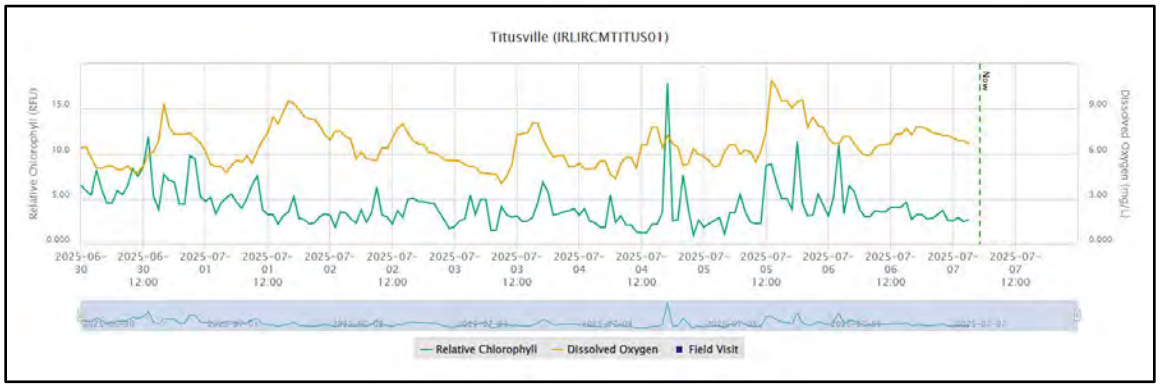
True Color 6/30/25

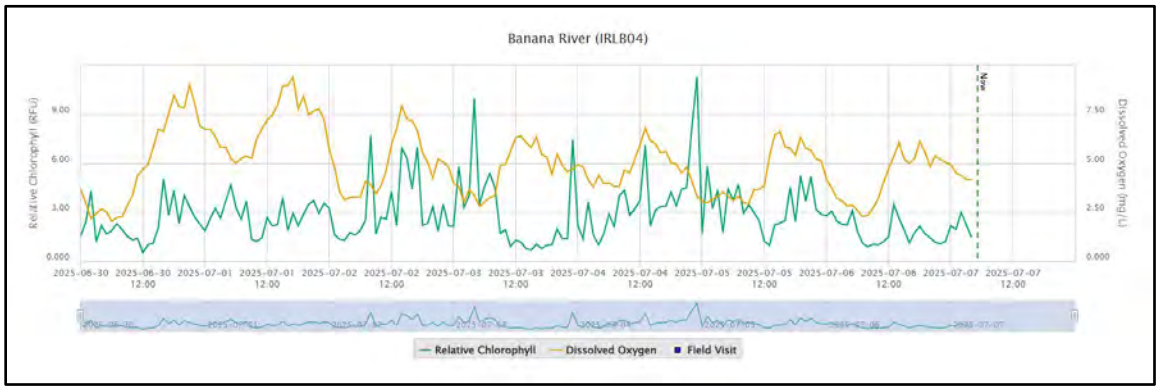


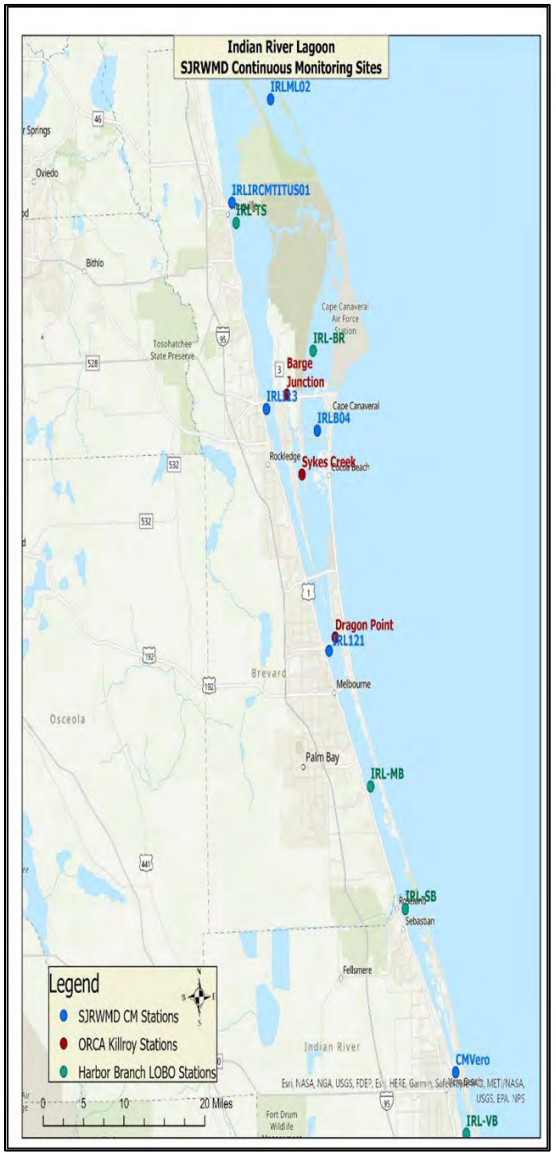
Clnonflour 7/6/2025

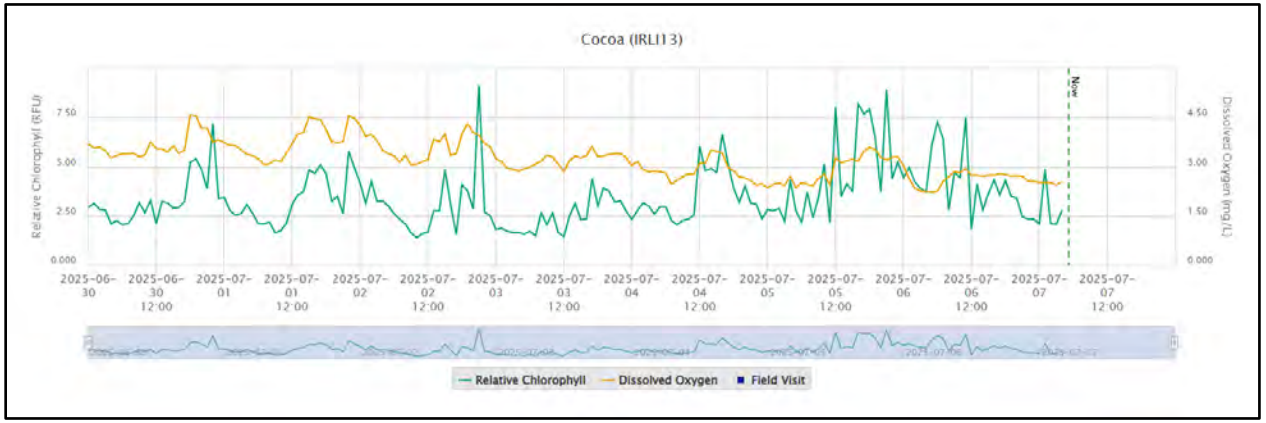
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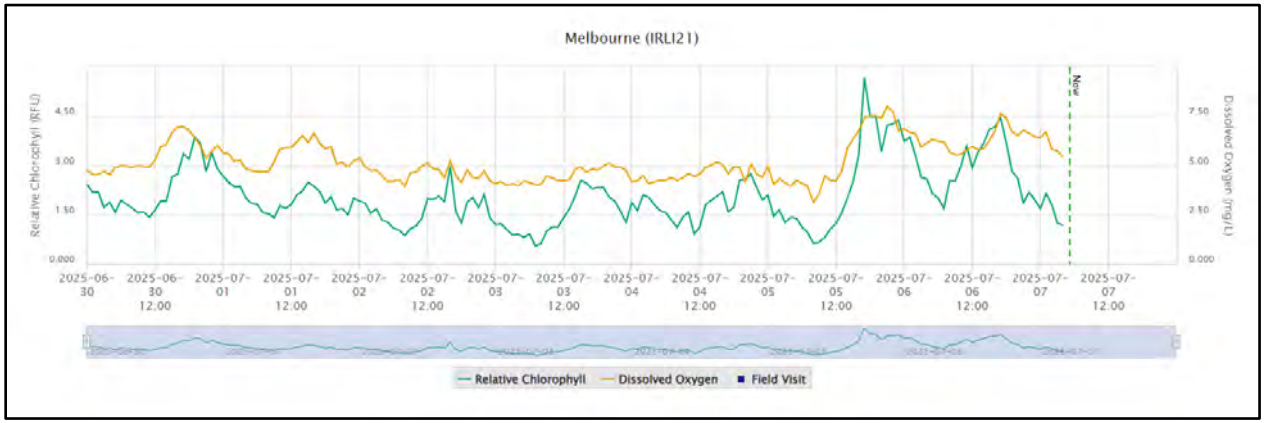


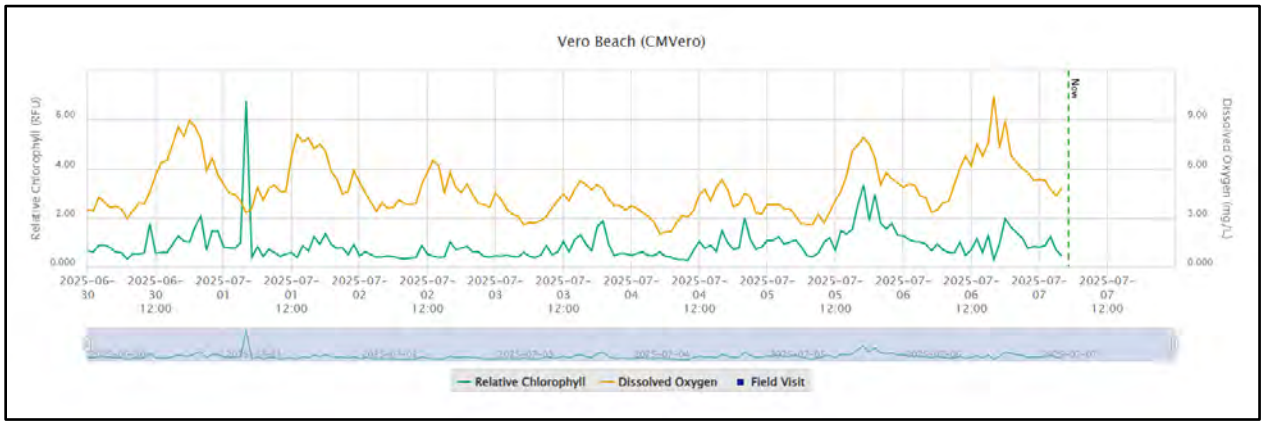


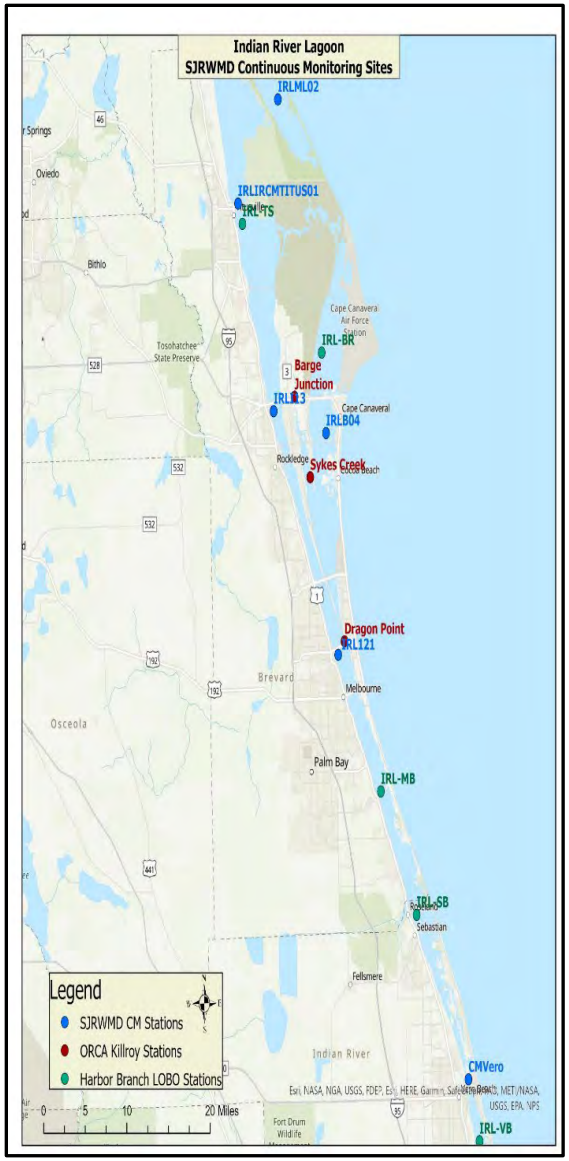





Cocoa (IRLI13)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit

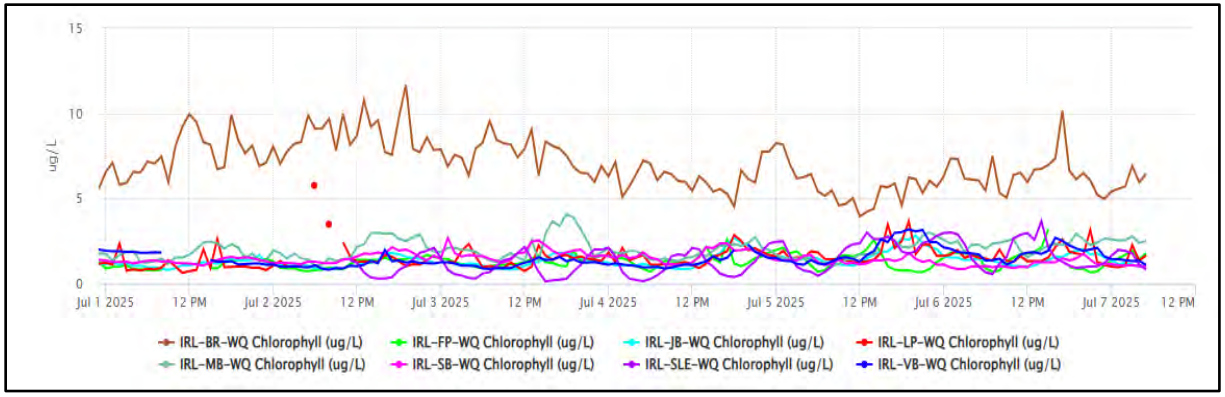

Melbourne (IRLI21)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit


Vero Beach (CMVero)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit

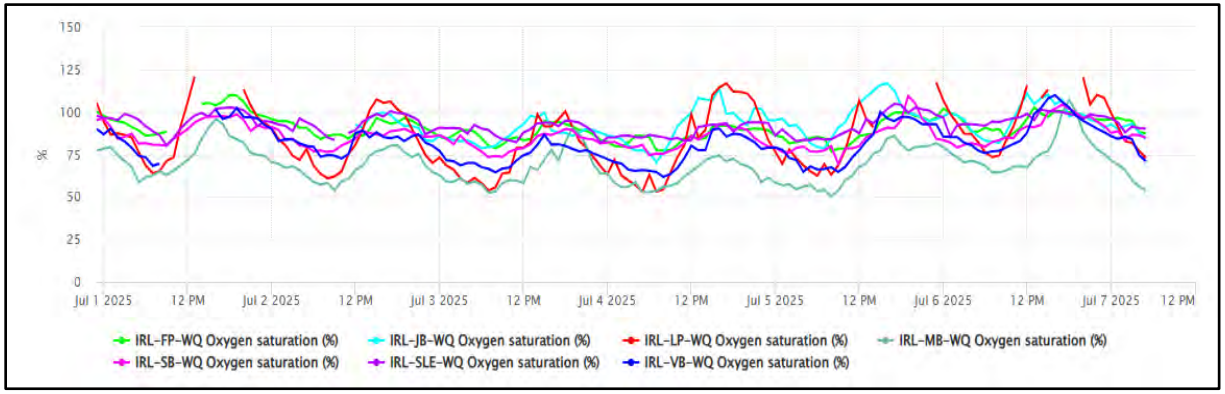

Indian River Lagoon
SJRWMD Continuous Monitoring Sites
IRLML02
IRLIRCMTITUS01
IRL-TS
IRL-BR
Barge Junction
IRLI13
IRLB04
Sykes Creek
Dragon Point
IRL121
IRL-MB
IRL-SB
CMVero
IRL-VB
Legend
SJRWMD CM Stations
ORCA Killroy Stations
Harbor Branch LOBO Stations
Indian River
Brevard
Osceola
Melbourne
Palm Bay
Sebastian
Fellsmere
Cape Canaveral
Rockledge
Titusville
Oviedo
Bithlo
Tosohatchee State Preserve
0 5 10 20 Miles

3) **Harbor Branch – LOBO Graphs**

Chlorophyll-a plotted for this week:

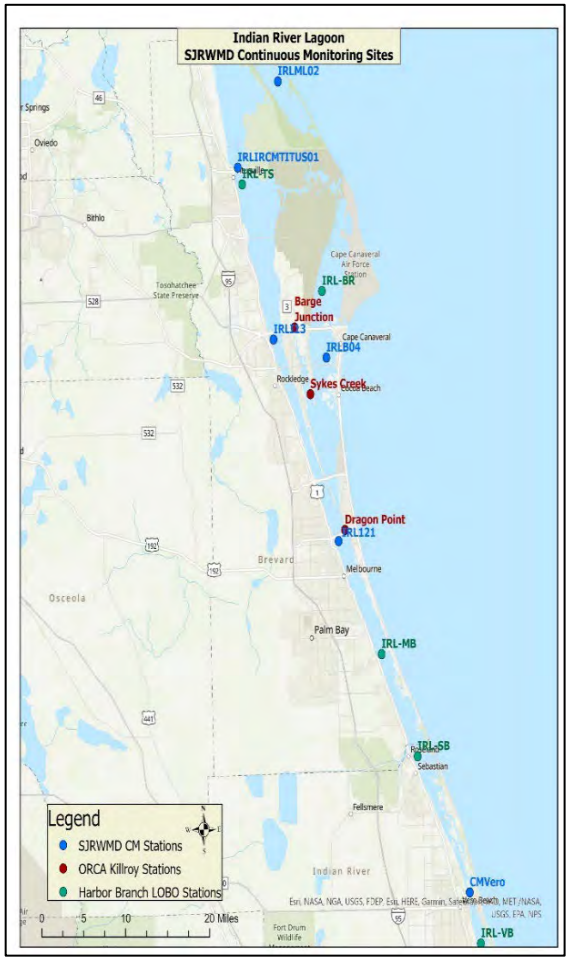


*No Chlorophyll-a above 40 mg/L.



Dissolved Oxygen plotted for this week:

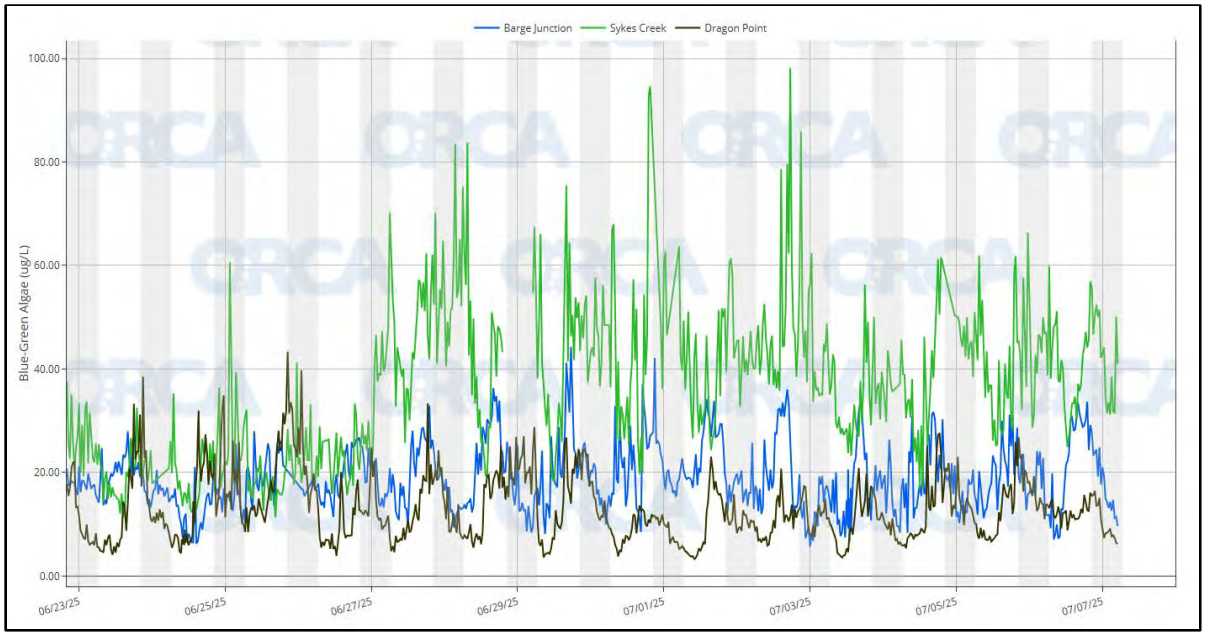
*No Dissolved Oxygen Saturation dropping below 31%.

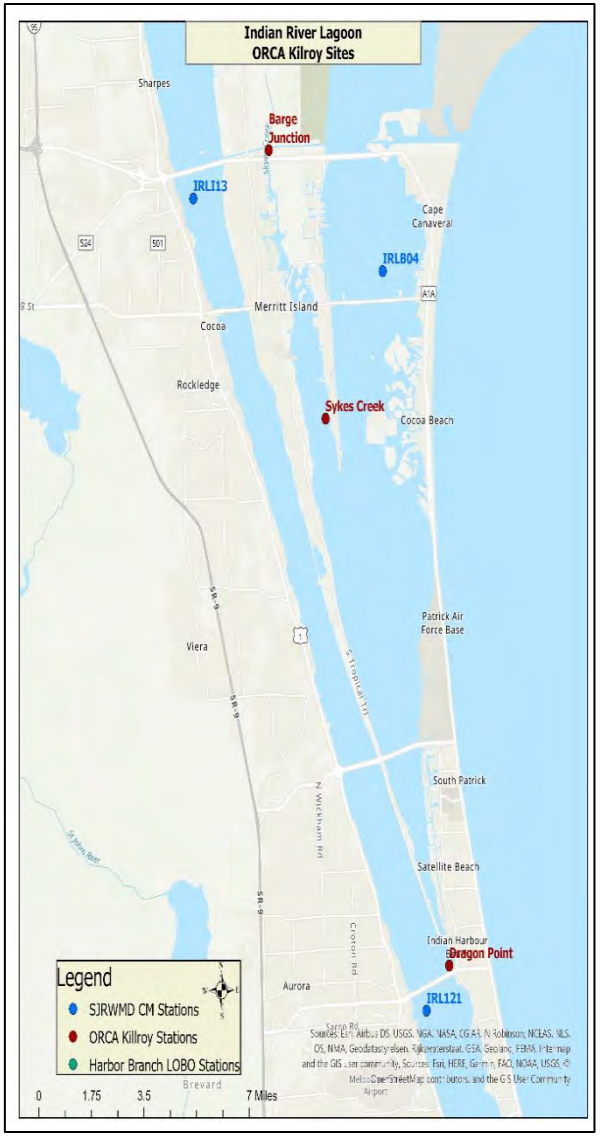


4) **Fish Kill Information**

No Fish Kills 7/1-7/7

5) **ORCA – Concentrations of blue/green algal pigments:**

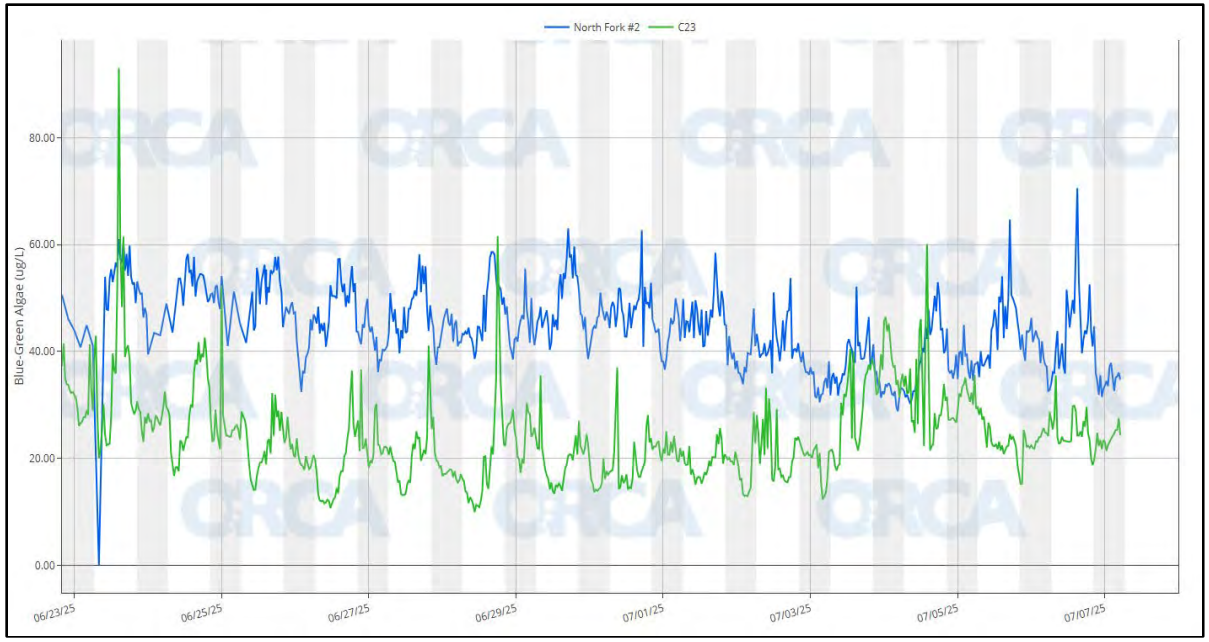


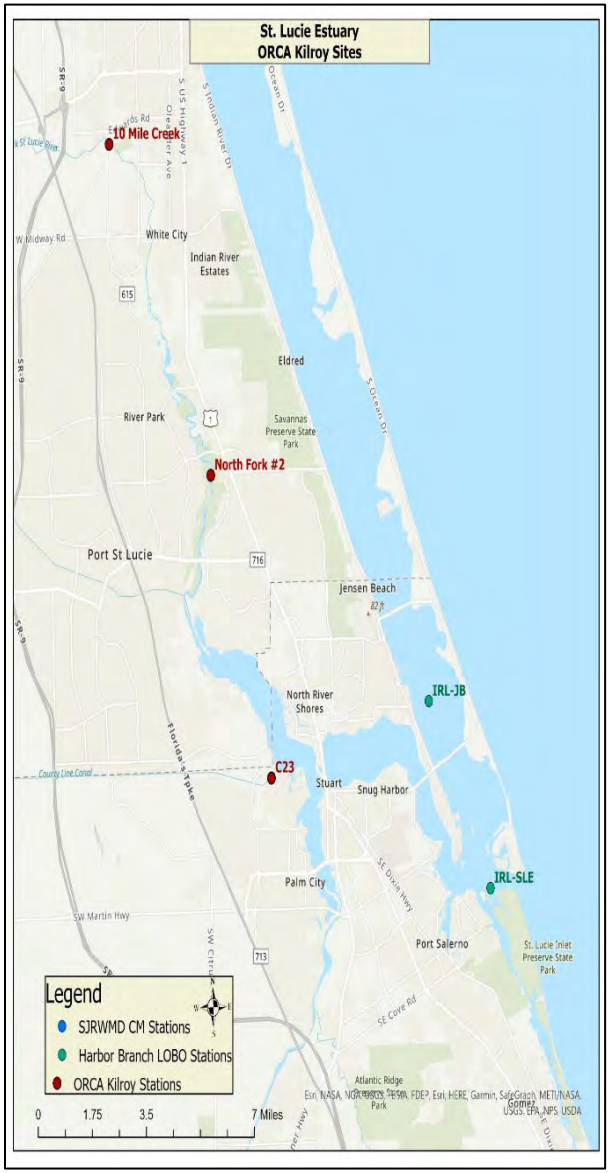


*Barge Junction Sonde recorded blue/green algae over 40 µg/L on 6/29-6/30.

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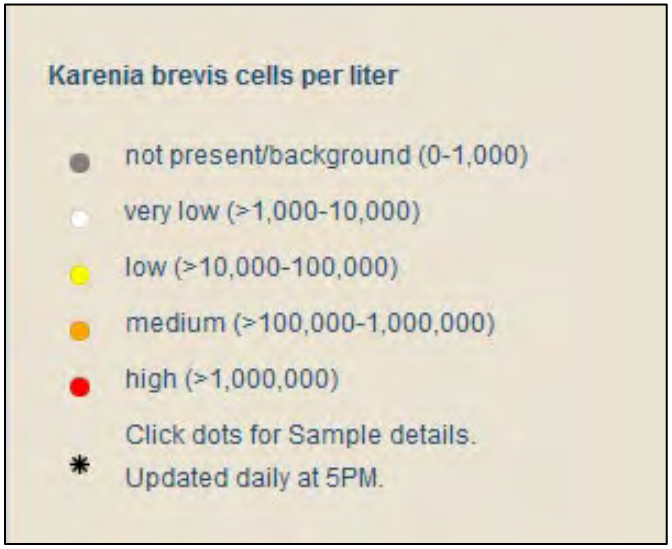




*C-23 Sondes recorded blue/green algae over 40 µg/L from 6/23-6/25, 6/27-6/28, 7/3-7/4.

*North Fork #2 Sondes recorded blue/green algae over 40 µg/L from 6/23-7/6.

6) **FFWCC – Red Tide Current Status**





*These data represent the most recent eight (8) days of sampling location points for the phytoplankton that causes red tide, *Karenia brevis*. This data is exported daily at 4:45 PM Eastern Time from the HAB Database, which provides information on the presence and absence of *Karenia brevis*. While every practical step has been taken to provide accurate data, the need for rapid distribution precludes extensive review. Furthermore, the majority of our phytoplankton abundance data have been collected in response to blooms. Environmental data has been provided by varied partners and projects over time and has not undergone extensive review. Sampling efforts and taxa targeted have also varied with funding and projects. Please keep this in mind for data analysis.

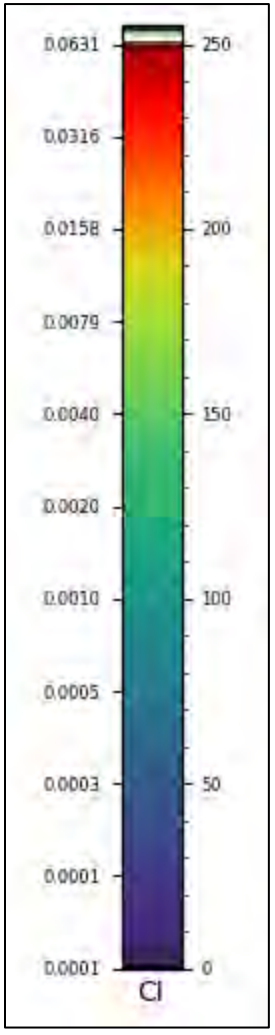
Indian River Lagoon Weekly Update (7/14/2025)

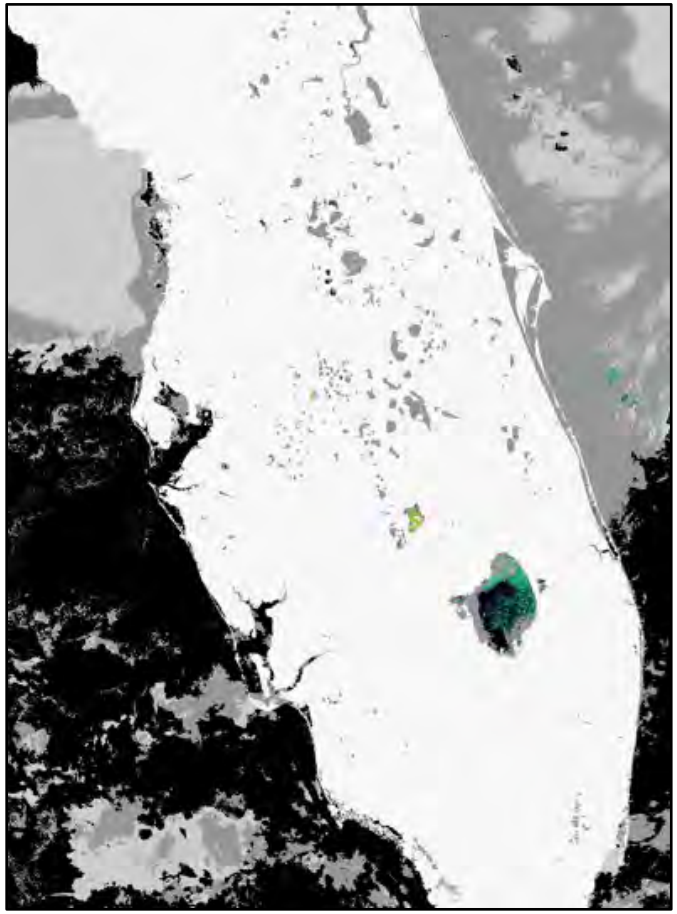
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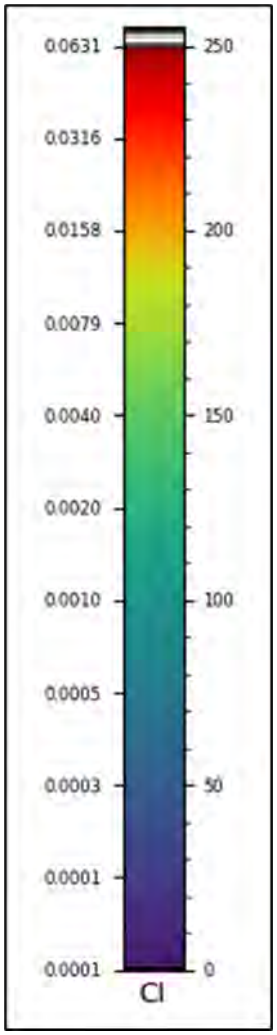


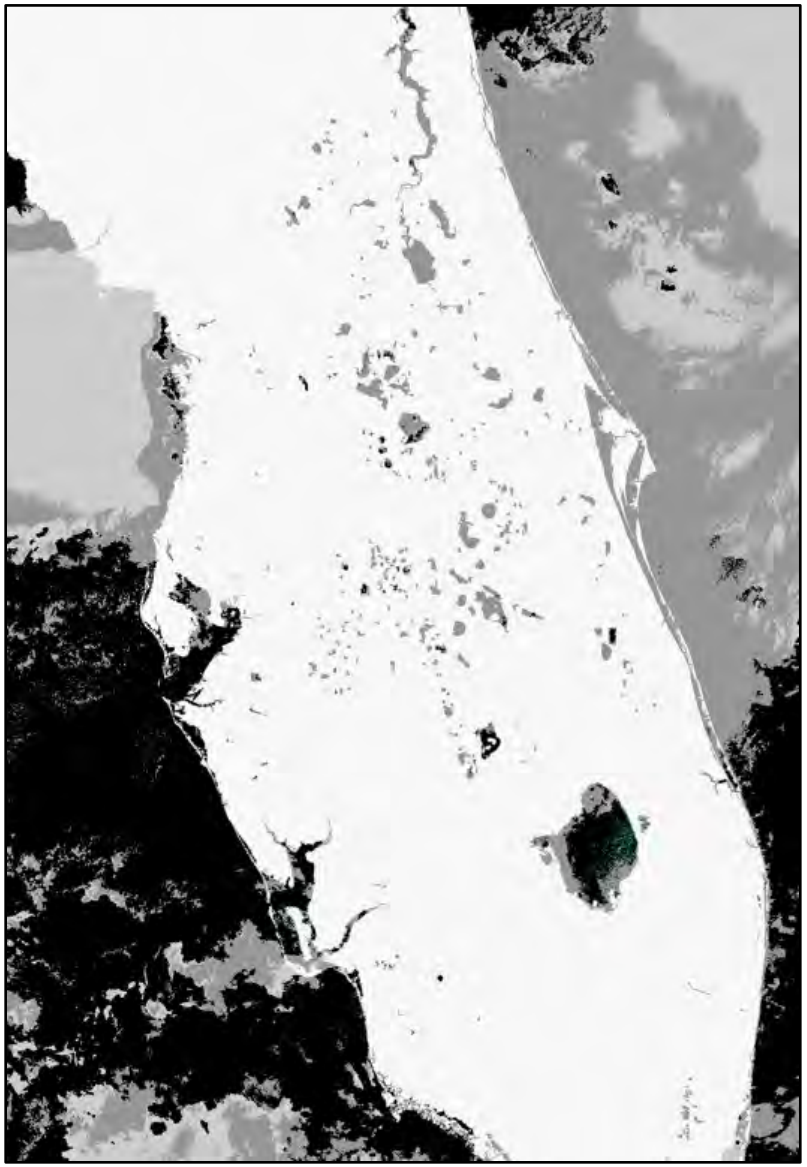


Chlorophyll Cyanobacteria 7/13/25



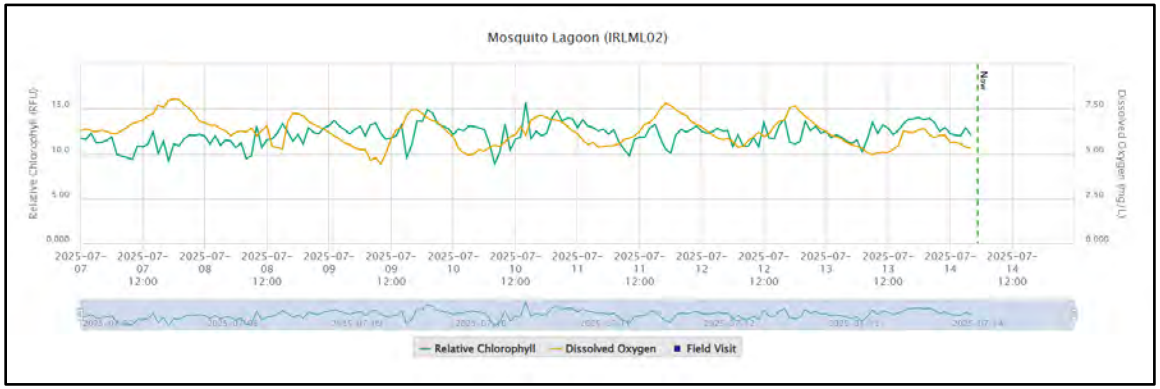
True Color 7/12/25

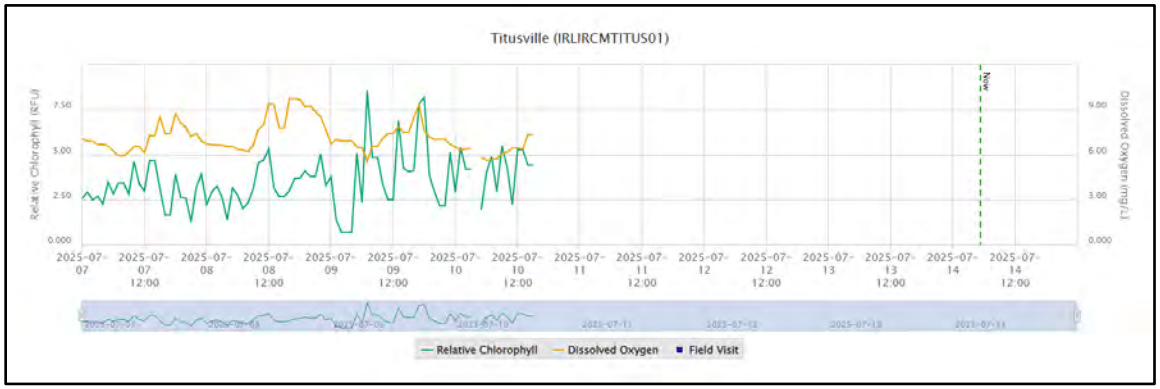


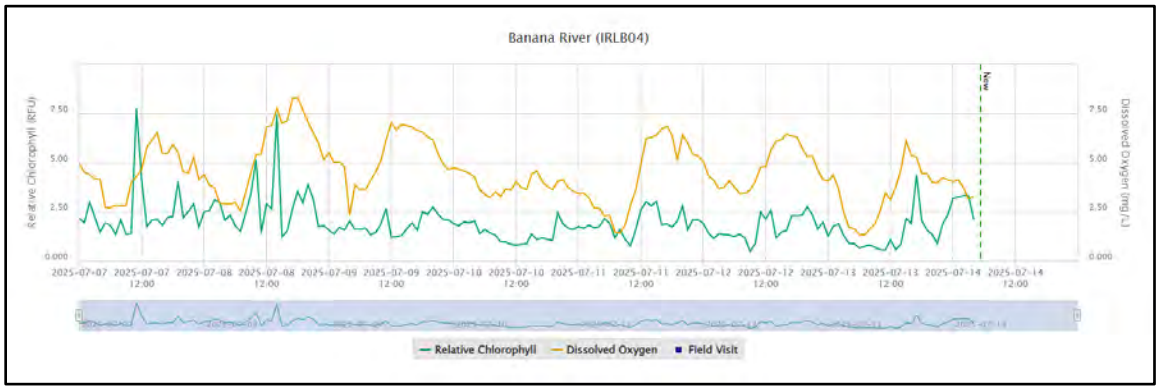


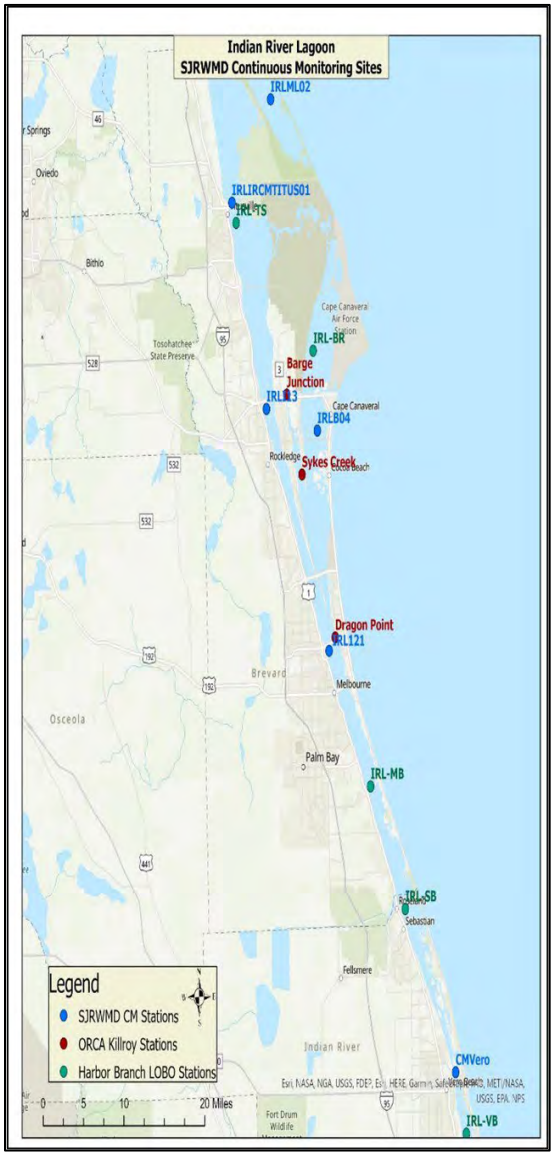
Clnonflour 7/13/2025

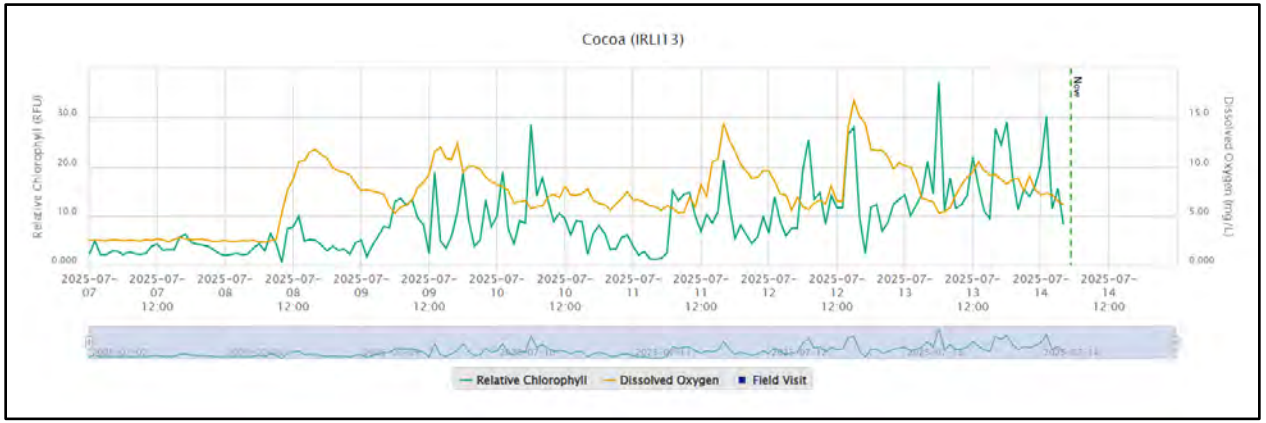
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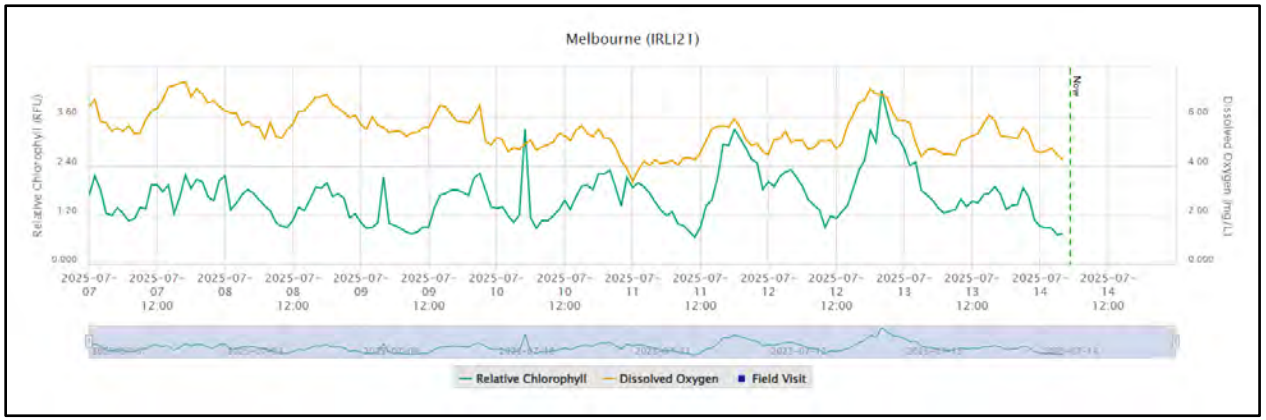


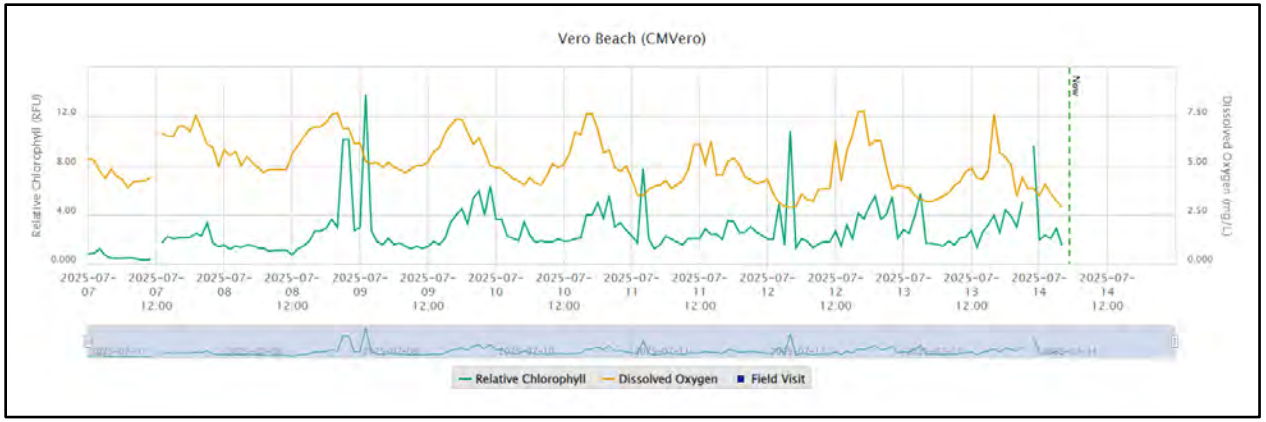


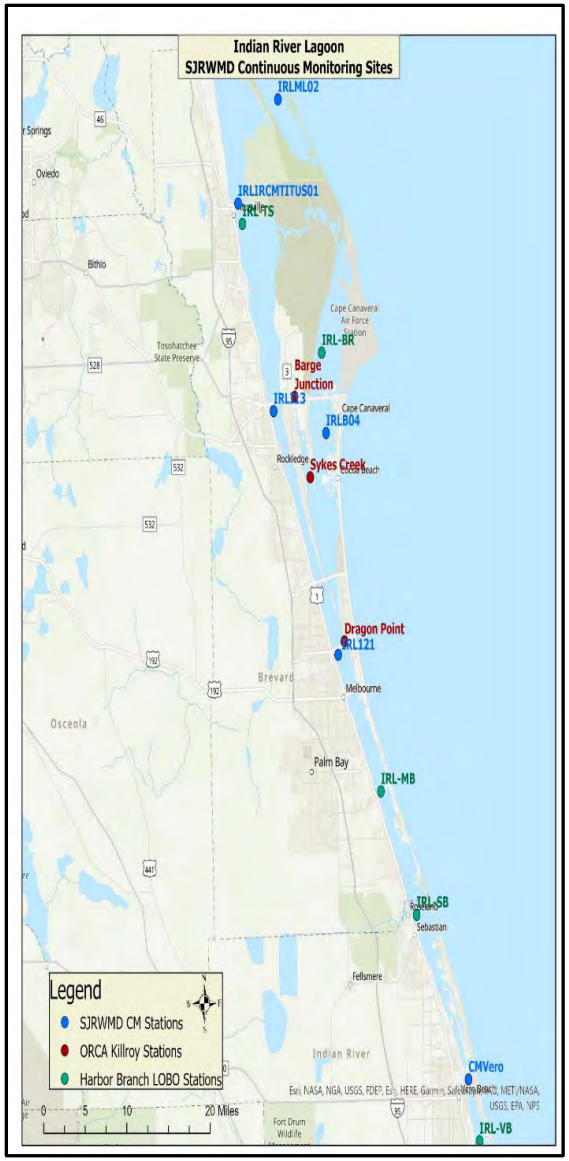





Cocoa (IRLI13)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit

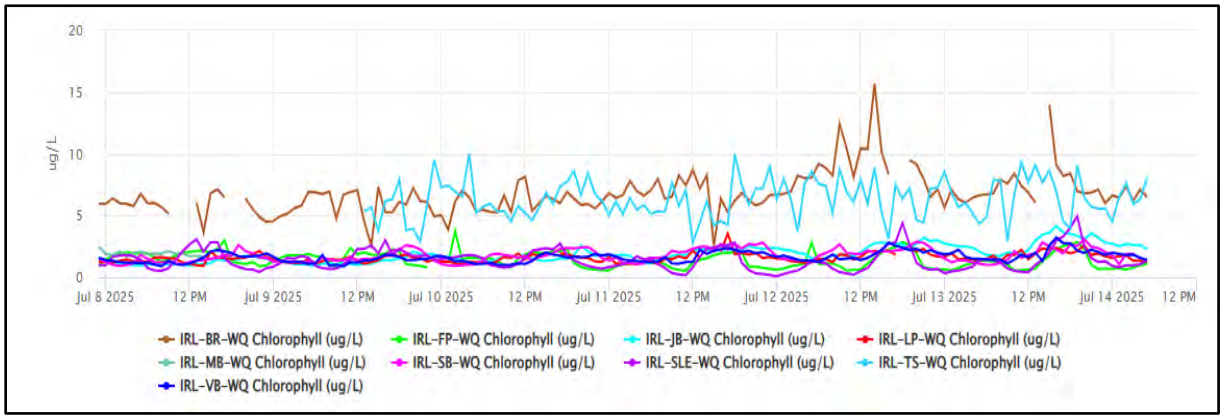

Melbourne (IRLI21)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit


Vero Beach (CMVero)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit

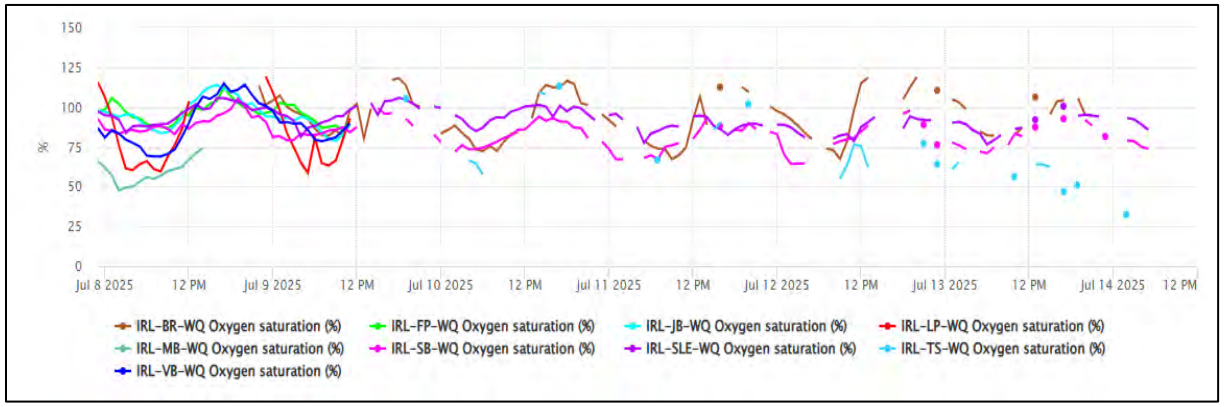

Indian River Lagoon
SJRWMD Continuous Monitoring Sites
IRLML02
IRLIRCMTITUS01
IRL-TS
IRL-BR
Barge Junction
IRLI13
IRLB04
Sykes Creek
Dragon Point
IRL121
IRL-MB
IRL-SB
CMVero
IRL-VB
Legend
SJRWMD CM Stations
ORCA Killroy Stations
Harbor Branch LOBO Stations
Brevard
Osceola
Indian River
Melbourne
Palm Bay
Sebastian
Fellsmere
Cape Canaveral
Rockledge
Titusville
Oviedo
Bithlo
0 5 10 20 Miles

3) **Harbor Branch – LOBO Graphs**

Chlorophyll-a plotted for this week:

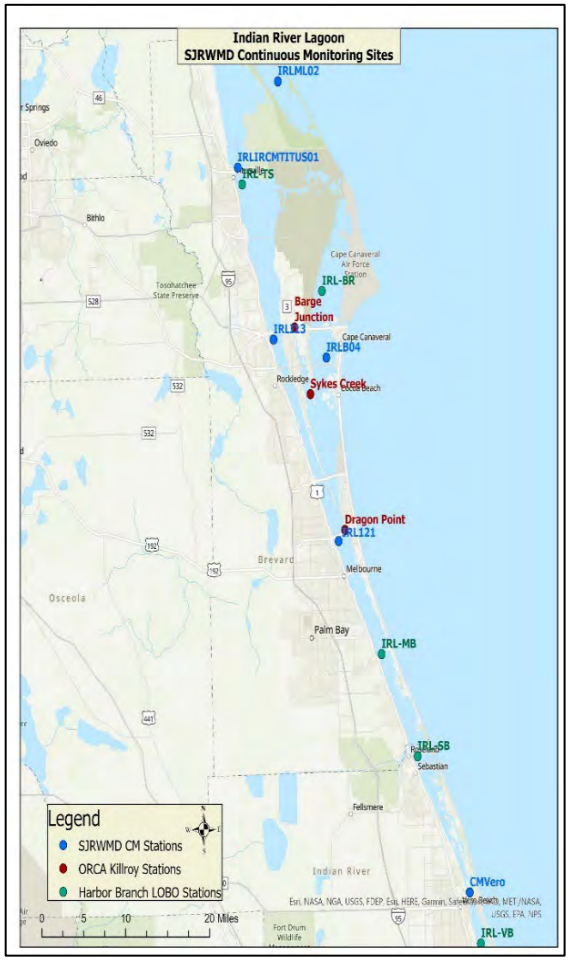


*No Chlorophyll-a above 40 mg/L.



Dissolved Oxygen plotted for this week:

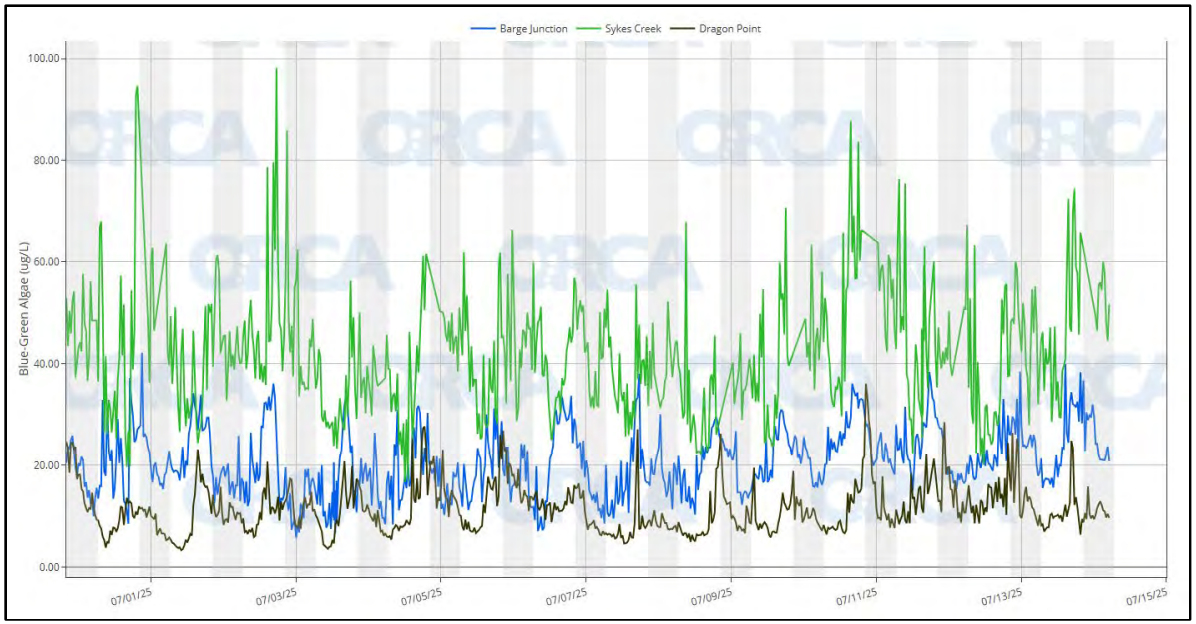
*No Dissolved Oxygen Saturation dropping below 31%.

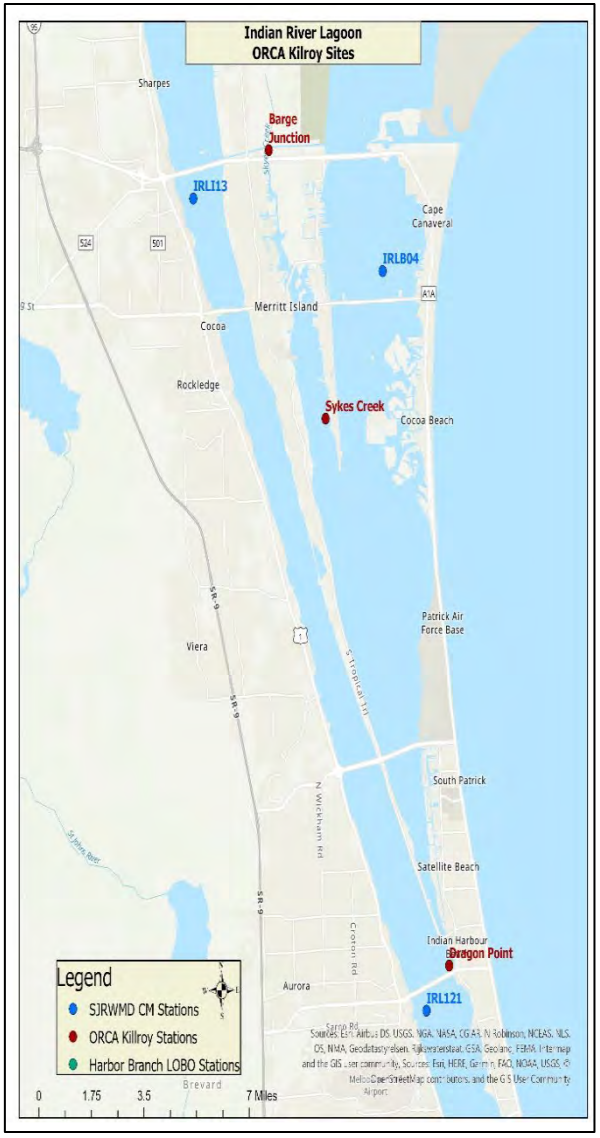


4) **Fish Kill Information**

No Fish kills reported 7/7/25-7/13/25

5) **ORCA – Concentrations of blue/green algal pigments:**

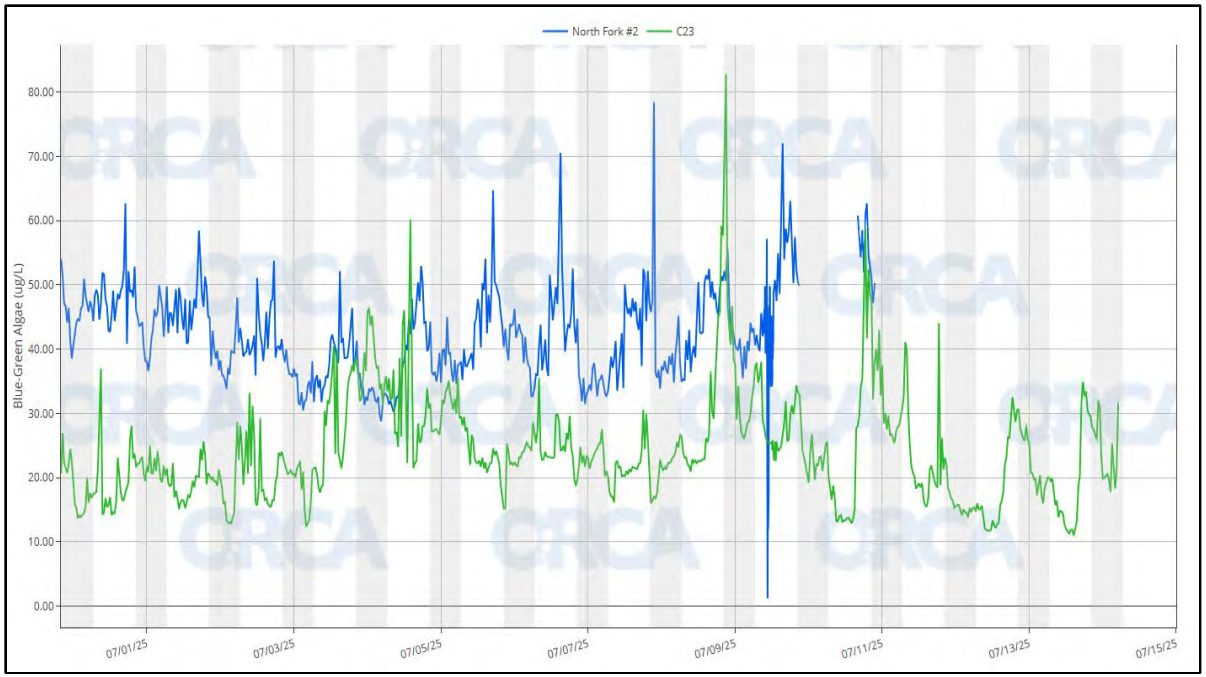


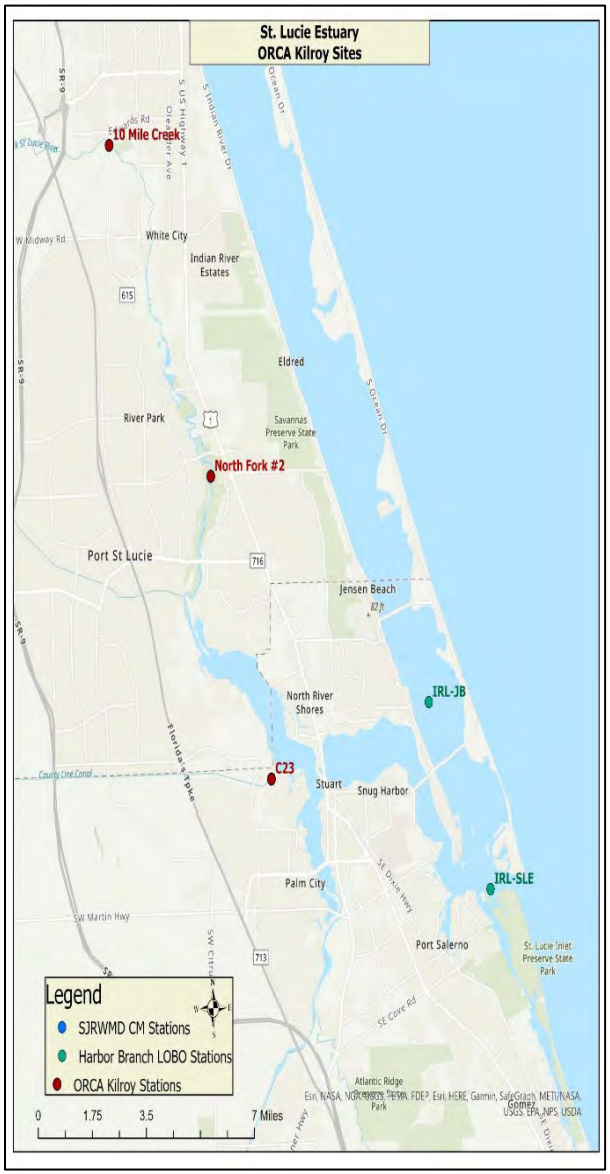


*Barge Junction Sonde recorded blue/green algae over 40 µg/L on 6/30.

*Dragon Point Sonde recorded **no** blue/green algae over 40 µg/L on 7/1-7/14

*Sykes Creek Sonde recorded blue/green algae over 40 µg/L. 6/29-7/14.

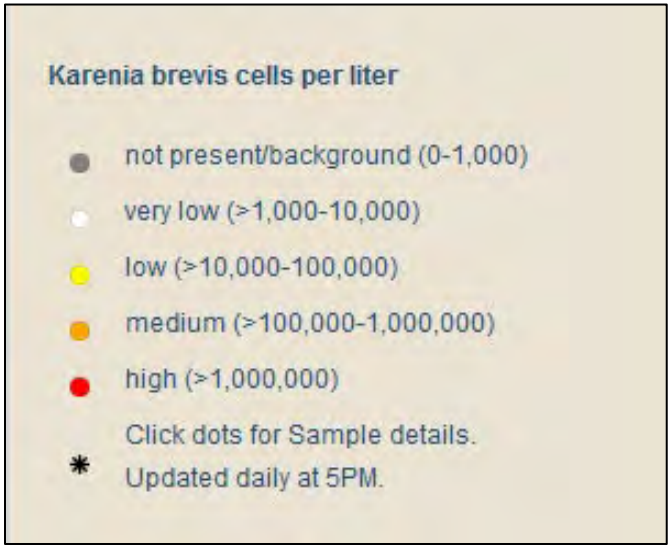




*C-23 Sondes recorded blue/green algae over 40 µg/L from 7/3-7/4, 7/8, 7/10-7/11.

*North Fork #2 Sondes recorded blue/green algae over 40 µg/L from 6/29-7/10.

6) **FFWCC – Red Tide Current Status**





*These data represent the most recent eight (8) days of sampling location points for the phytoplankton that causes red tide, *Karenia brevis*. This data is exported daily at 4:45 PM Eastern Time from the HAB Database, which provides information on the presence and absence of *Karenia brevis*. While every practical step has been taken to provide accurate data, the need for rapid distribution precludes extensive review. Furthermore, the majority of our phytoplankton abundance data have been collected in response to blooms. Environmental data has been provided by varied partners and projects over time and has not undergone extensive review. Sampling efforts and taxa targeted have also varied with funding and projects. Please keep this in mind for data analysis.

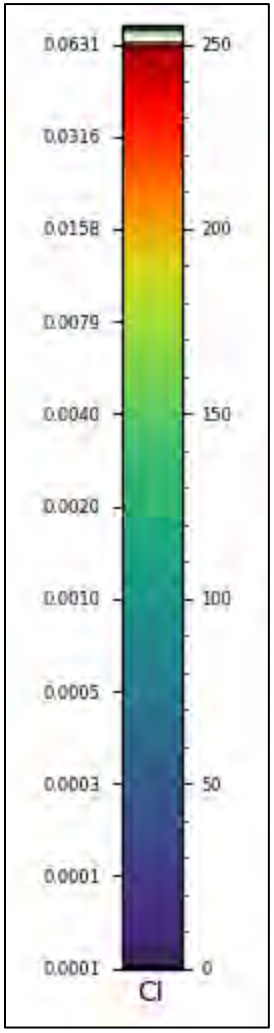
Indian River Lagoon Weekly Update (7/21/2025)

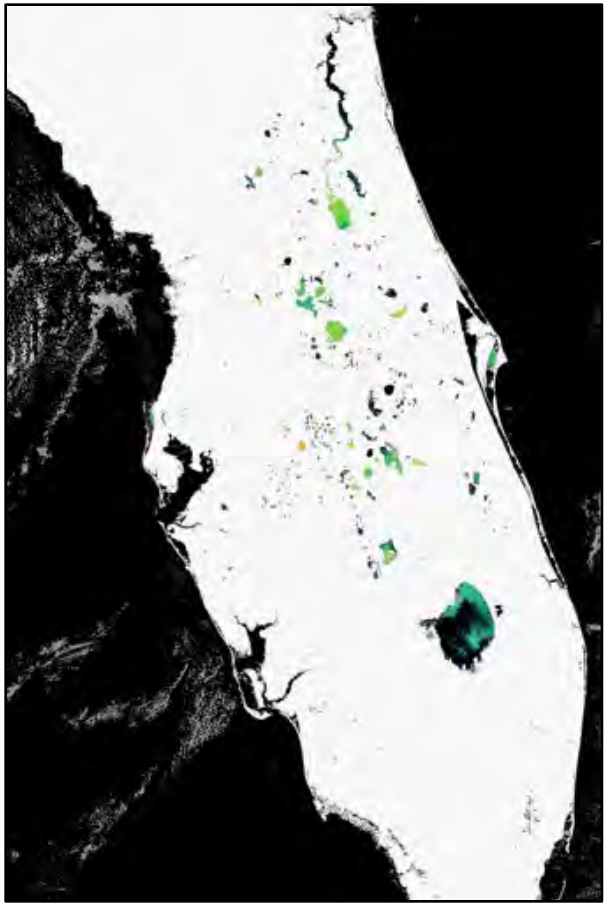
Sources of information for the report can include:

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2. St. Johns River Water Management District (SJRWMD) hourly data on dissolved oxygen mg/L and relative chlorophyll (RFU) plotted for the previous 7 days. Point of contact: Charles Jacoby, CJacoby@sjrwmd.com; available online at: https://secure.sjrwmd.com/aqportal/Data/Dashboard/22.
3. Harbor Branch Oceanographic Institute (HBOI) data on concentrations of chlorophyll-a (µg/L) and dissolved oxygen percent saturation (%) drawn from an array of Land/Ocean Biogeochemical Observatories (LOBOs). Available at: http://irlon.org.
4. Florida Fish and Wildlife Conservation (FFWCC) data on fish kills. Point of contact: Catalina Brown, Catalina.Brown@MyFWC.com.
5. Ocean Research and Conservation Association (ORCA) data on concentrations of blue-green algal pigments (µg/L) drawn from an array of Kilroys. Available at: http://api.kilroydata.org/public/.
6. FWC-FWRI HAB Monitoring Database interactive map updated daily of water samples to inform the public on the status of naturally occurring red tide throughout the state. Available at: http://myfwc.maps.arcgis.com/apps/View/index.html?appid=87162eec3eb846218cec711d16462a72. Contact HABData@myfwc.com.
7. St. Johns River Water Management District (SJRWMD) natural color composite and model of chlorophyll-a concentrations (µg/L) derived from Landsat imagery. Point of contact: Charles Jacoby, CJacoby@sjrwmd.com; available when cloud cover is low.

---

1) **NOAA HAB Data Explorer Chlorophyll Cyanobacteria Satellite Imagery**

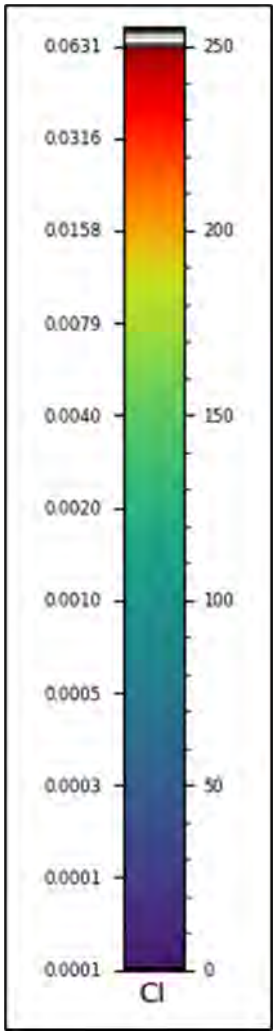




Chlorophyll Cyanobacteria 7/20/25



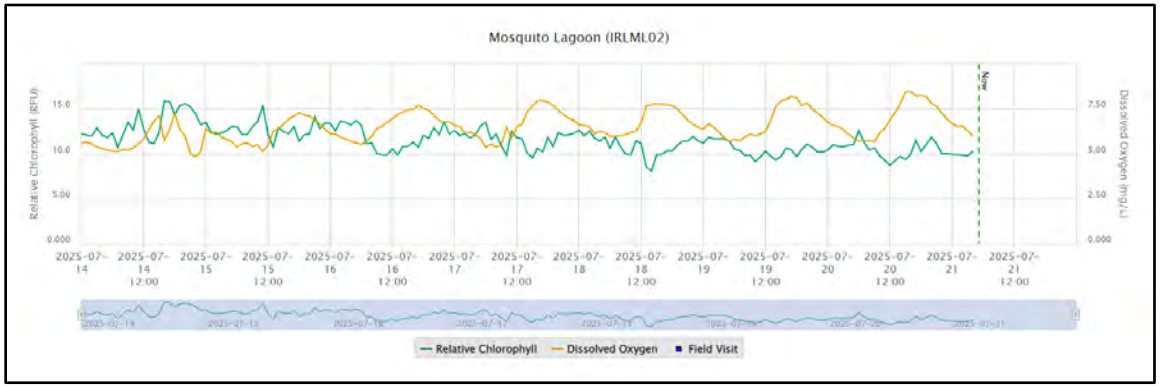
True Color 7/20/25

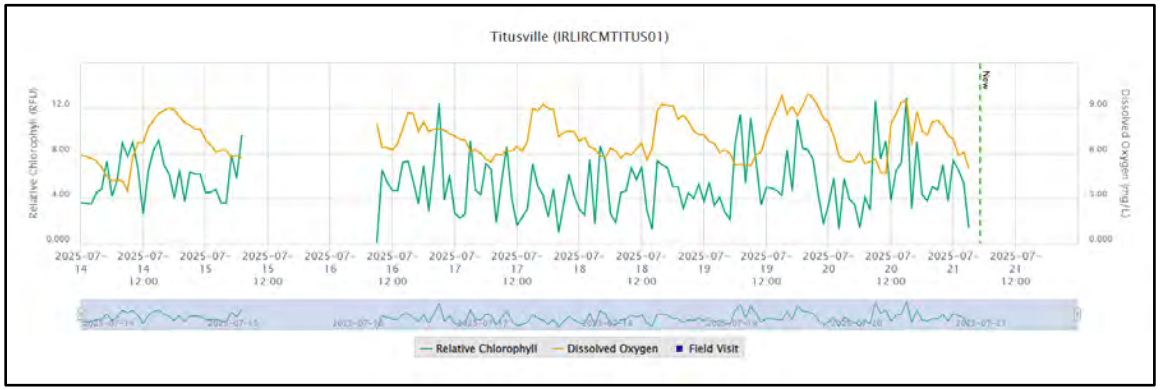


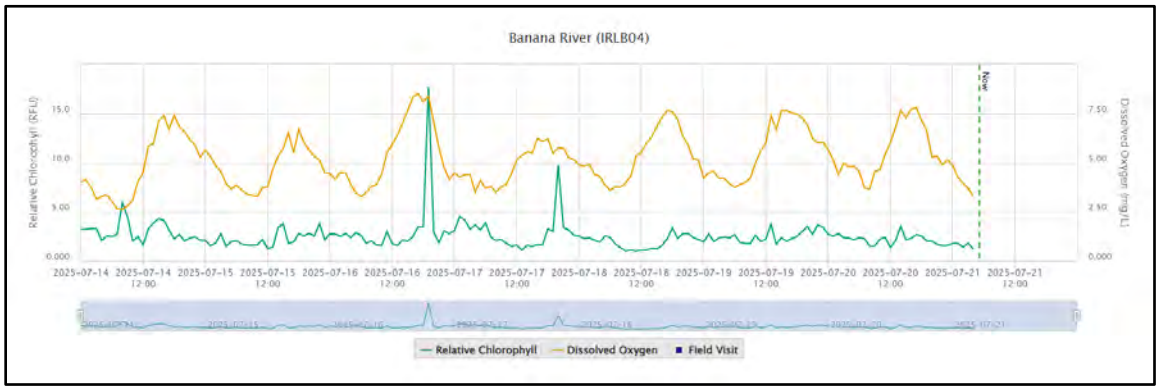


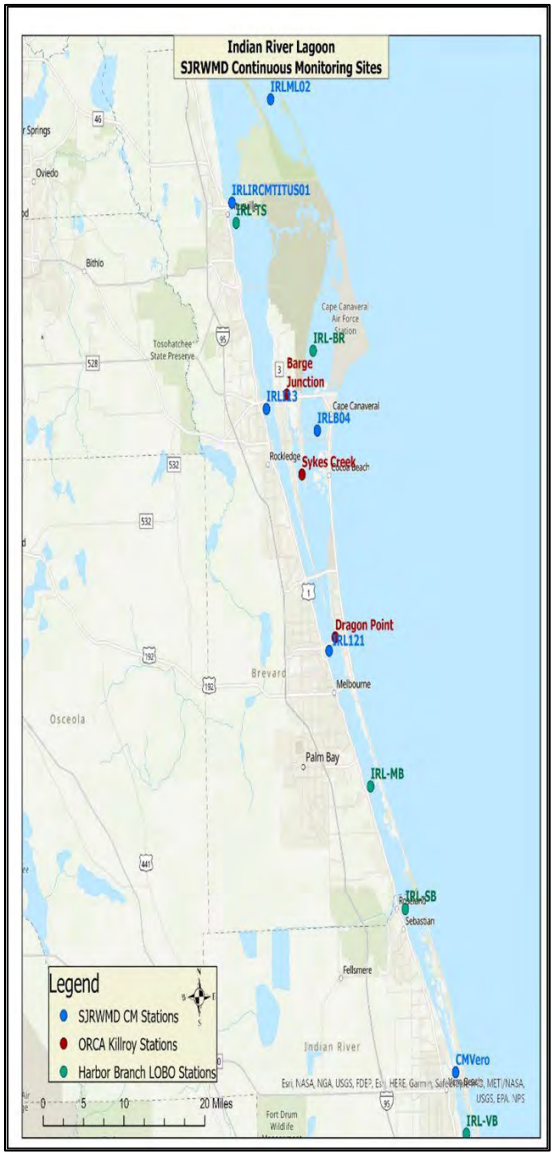
Clnonflour 7/20/2025

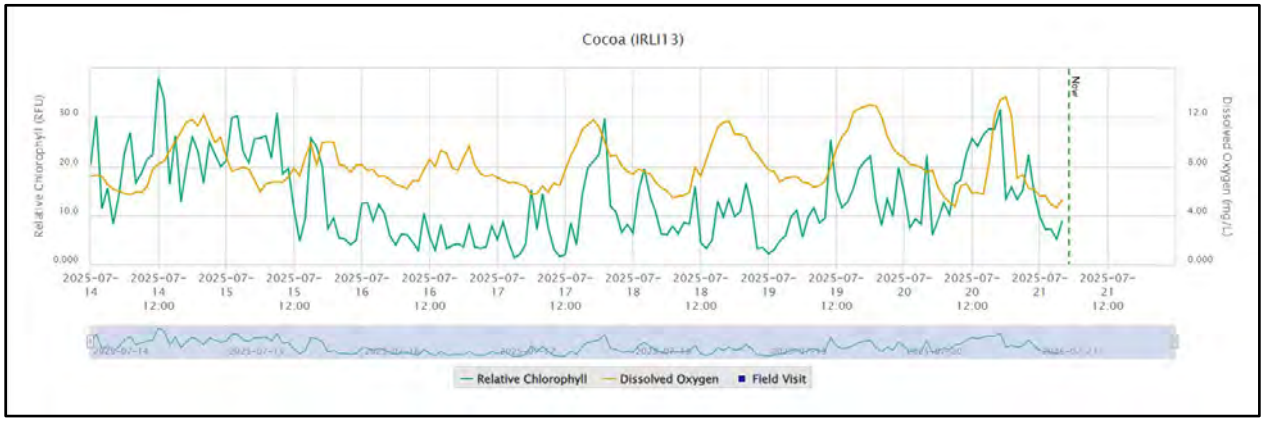
2) **SJRWMD – Relative Chlorophyll (RFU) and Dissolved Oxygen (mg/L) measurements for each station over 7 days:**

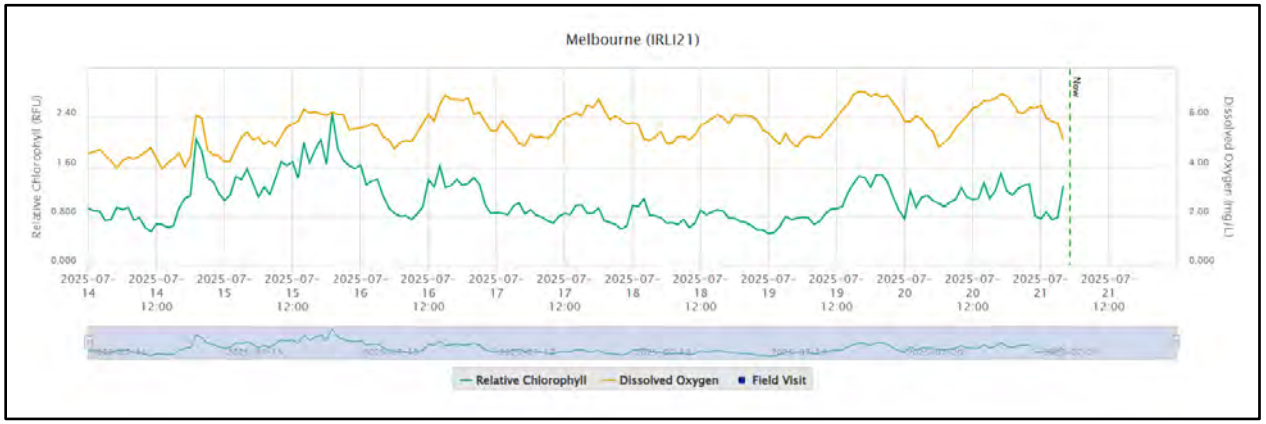


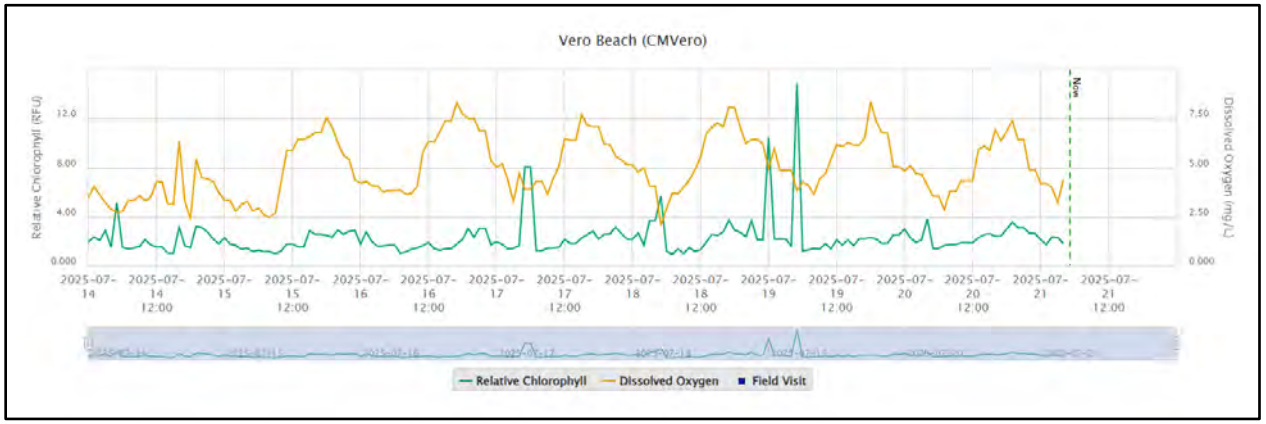


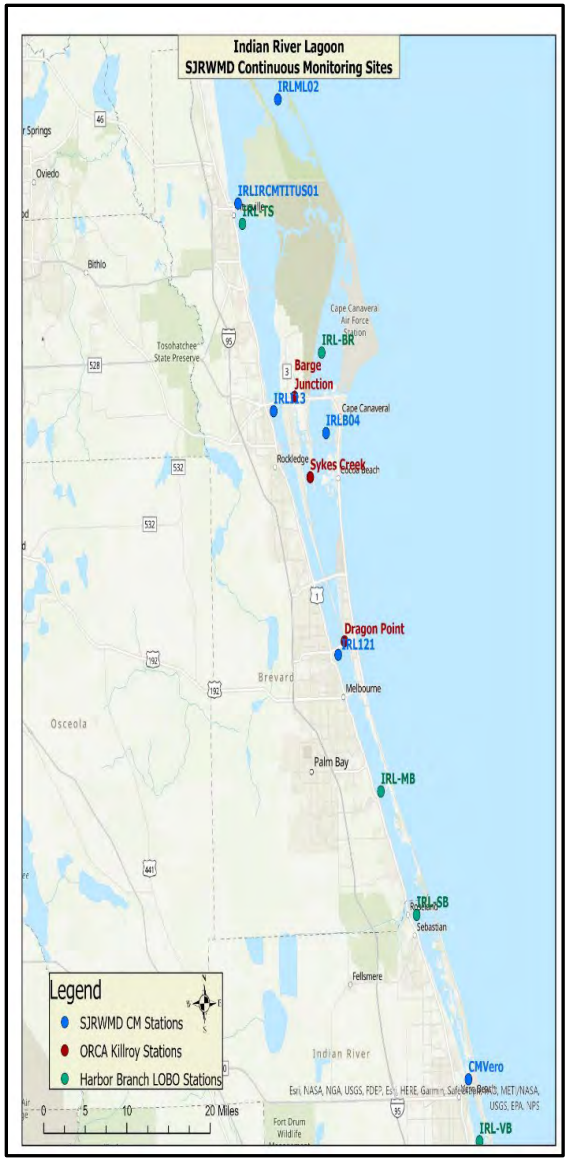





Cocoa (IRLI13)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit

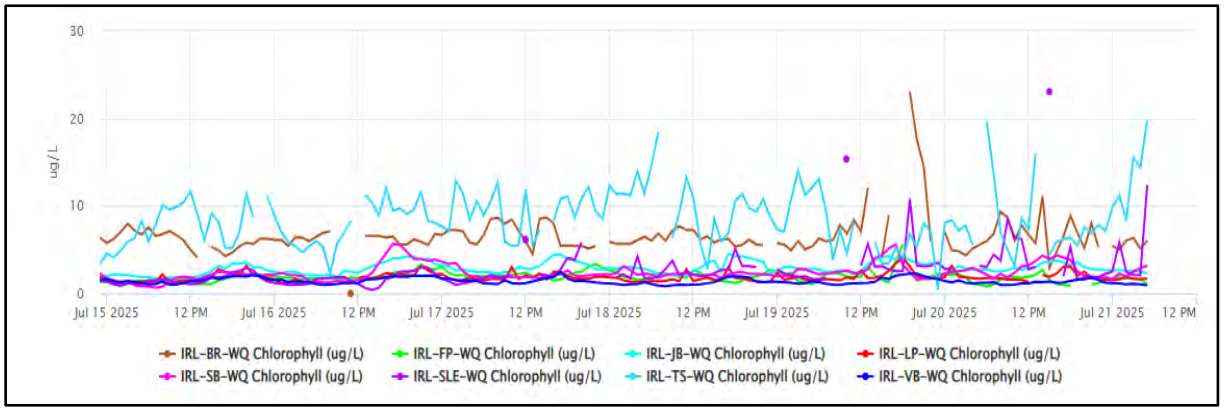

Melbourne (IRLI21)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit


Vero Beach (CMVero)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit

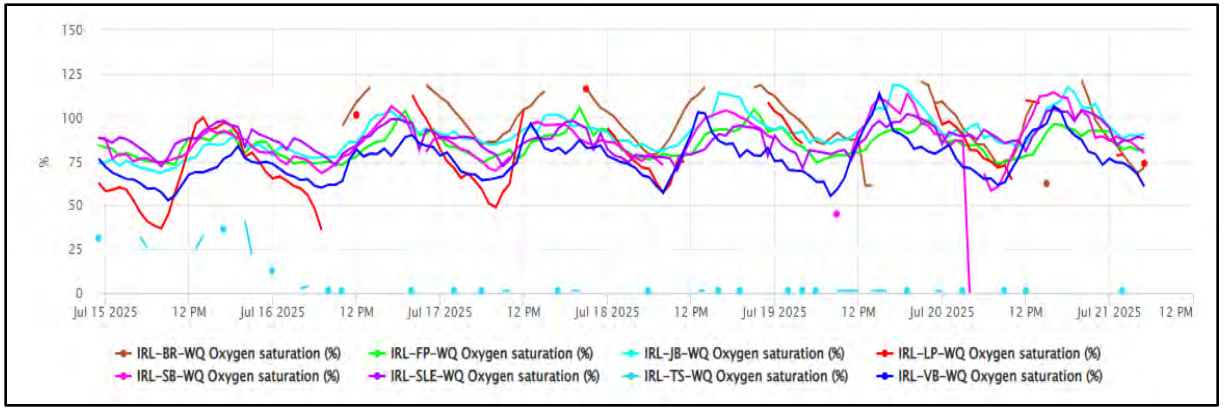

Indian River Lagoon
SJRWMD Continuous Monitoring Sites
IRLML02
IRLIRCMTITUS01
IRL-BR
Barge Junction
IRLI13
IRLB04
Sykes Creek
Dragon Point
IRL121
IRL-MB
IRL-SB
CMVero
IRL-VB
Legend
SJRWMD CM Stations
ORCA Killroy Stations
Harbor Branch LOBO Stations
Brevard
Osceola
Indian River
Palm Bay
Melbourne
Cape Canaveral
Fellsmere
0 5 10 20 Miles

3) **Harbor Branch – LOBO Graphs**

Chlorophyll-a plotted for this week:

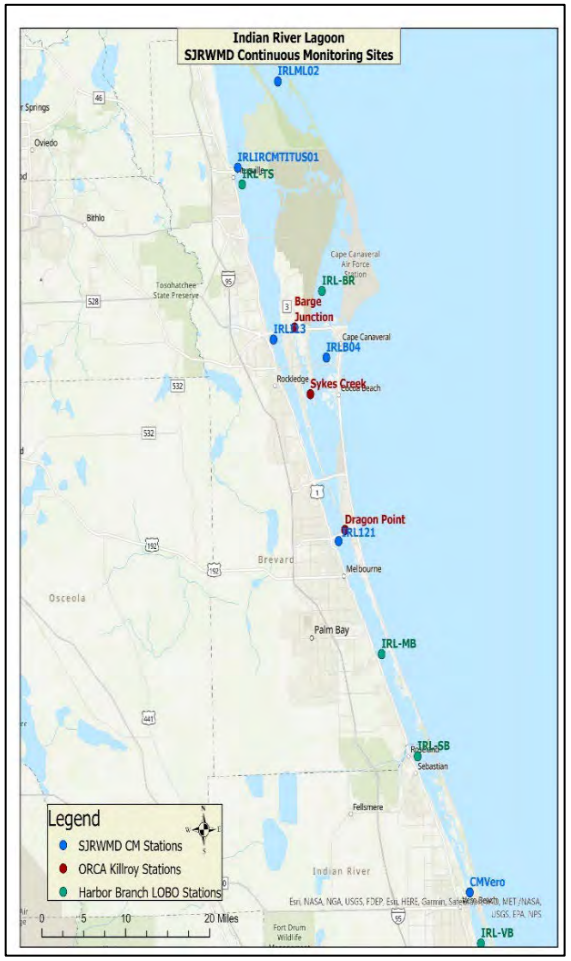


*No Chlorophyll-a above 40 mg/L.



Dissolved Oxygen plotted for this week:

*Dissolved Oxygen Saturation dropping below 31% 7/14-7/21.



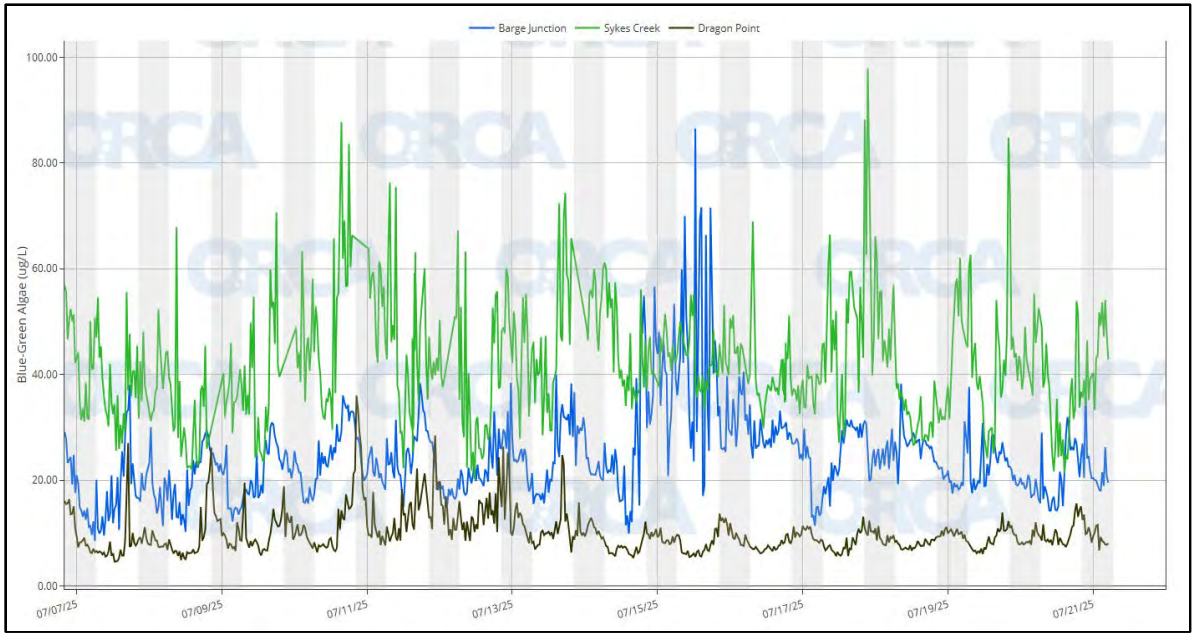
4) **Fish Kill Information**

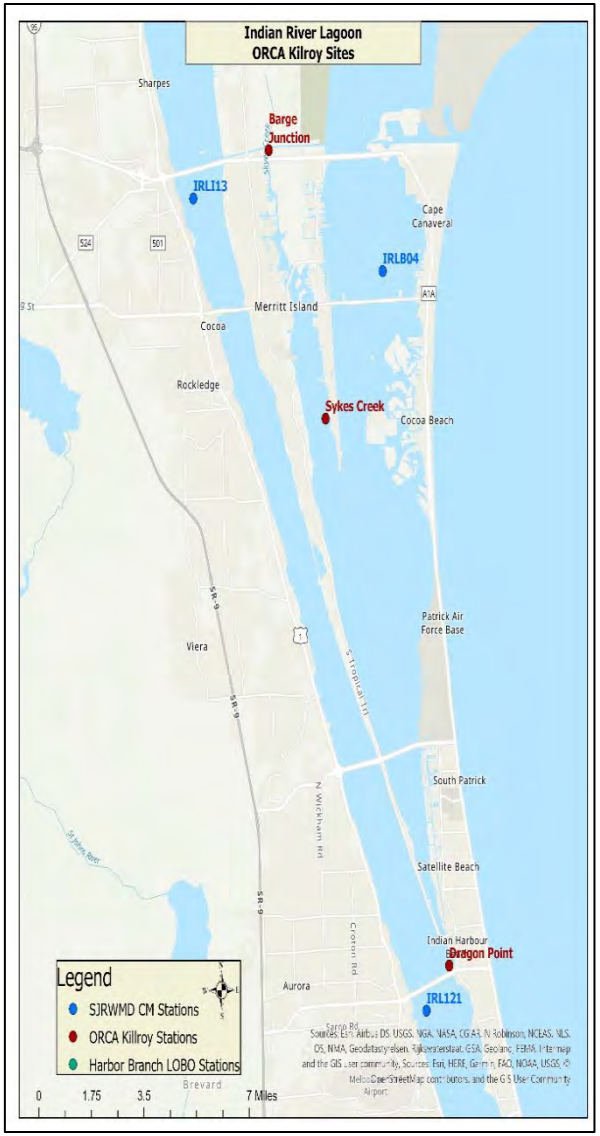
Volusia-New Smyrna Beach- Hotline – We received a report of a fish kill in Murray Creek. Heavy rainfall occurred the day prior.

Affected Species: Unidentified.

Suspected Cause: Low Dissolved Oxygen (Call ID: 43415)

5) **ORCA – Concentrations of blue/green algal pigments:**

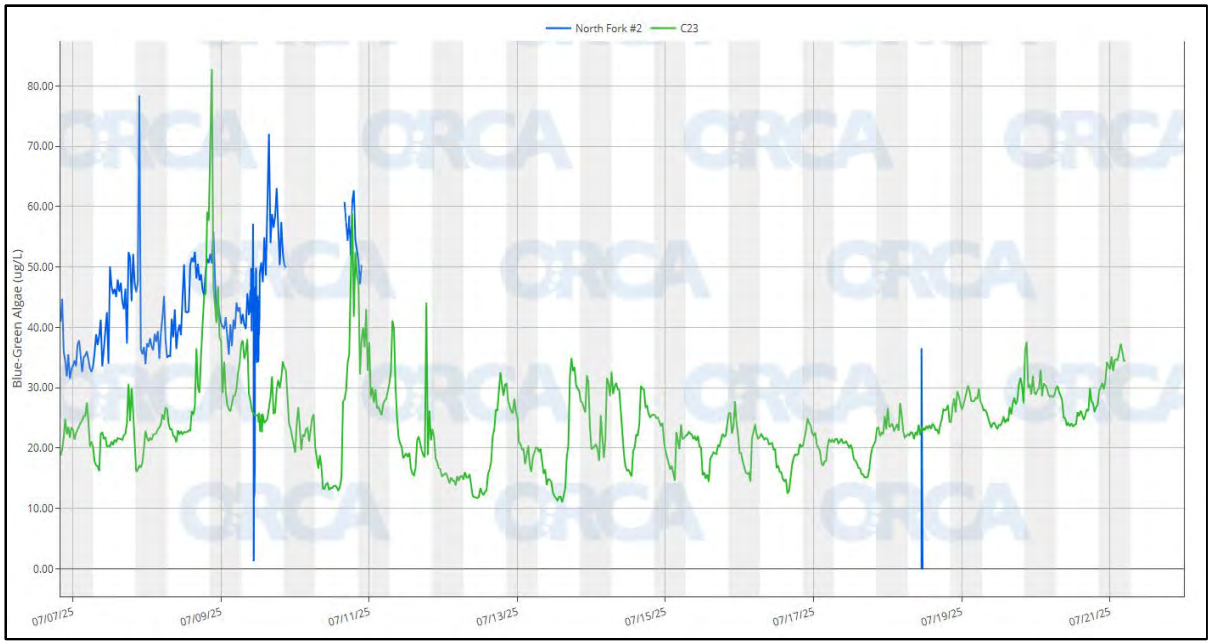


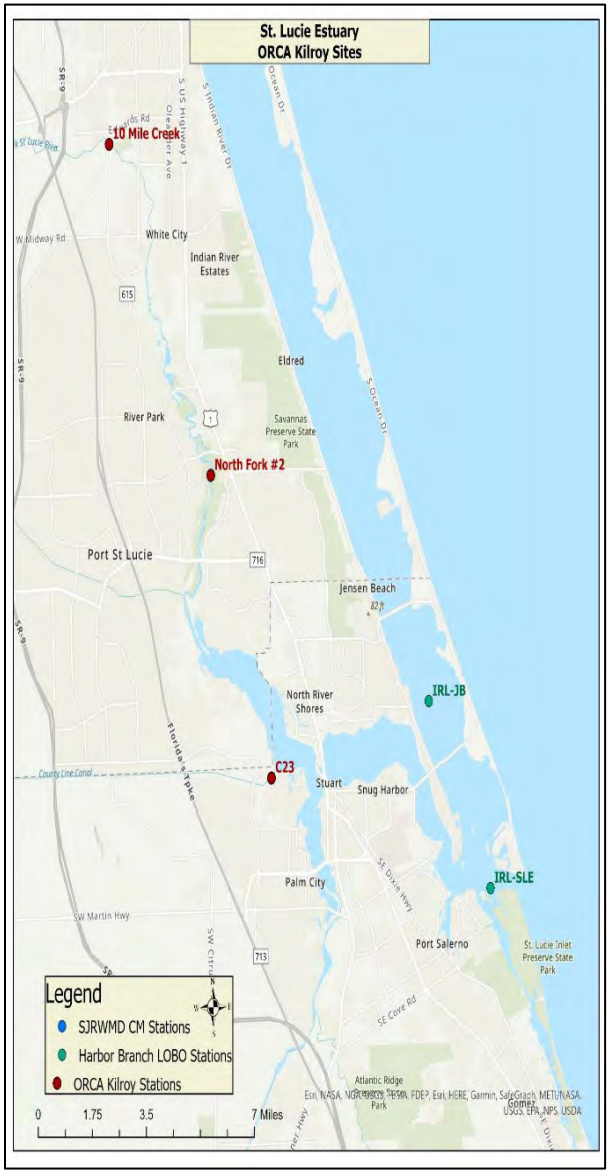


*Barge Junction Sonde recorded blue/green algae over 40 µg/L on 7/14-7/16.

*Dragon Point Sonde recorded **no** blue/green algae over 40 µg/L on 7/1-7/14

*Sykes Creek Sonde recorded blue/green algae over 40 µg/L. 7/6-7/21.





*C-23 Sondes recorded blue/green algae over 40 µg/L from 7/8, 7/10-7/11.

*North Fork #2 Sondes recorded blue/green algae over 40 µg/L from 7/6-7/10.

Data missing from 7/10-7/21.

6) **FFWCC – Red Tide Current Status**





*These data represent the most recent eight (8) days of sampling location points for the phytoplankton that causes red tide, *Karenia brevis*. This data is exported daily at 4:45 PM Eastern Time from the HAB Database, which provides information on the presence and absence of *Karenia brevis*. While every practical step has been taken to provide accurate data, the need for rapid distribution precludes extensive review. Furthermore, the majority of our phytoplankton abundance data have been collected in response to blooms. Environmental data has been provided by varied partners and projects over time and has not undergone extensive review. Sampling efforts and taxa targeted have also varied with funding and projects. Please keep this in mind for data analysis.

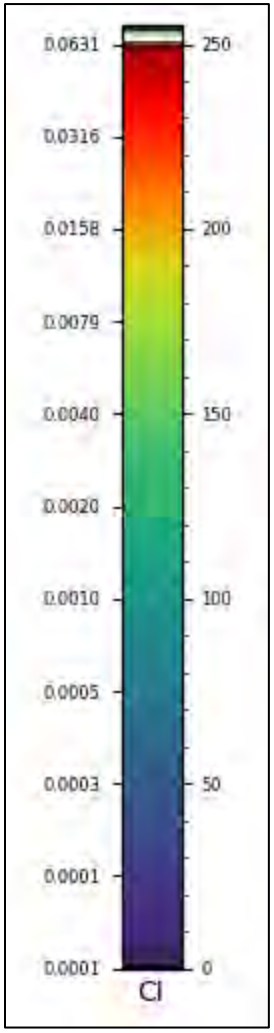
Indian River Lagoon Weekly Update (7/28/2025)

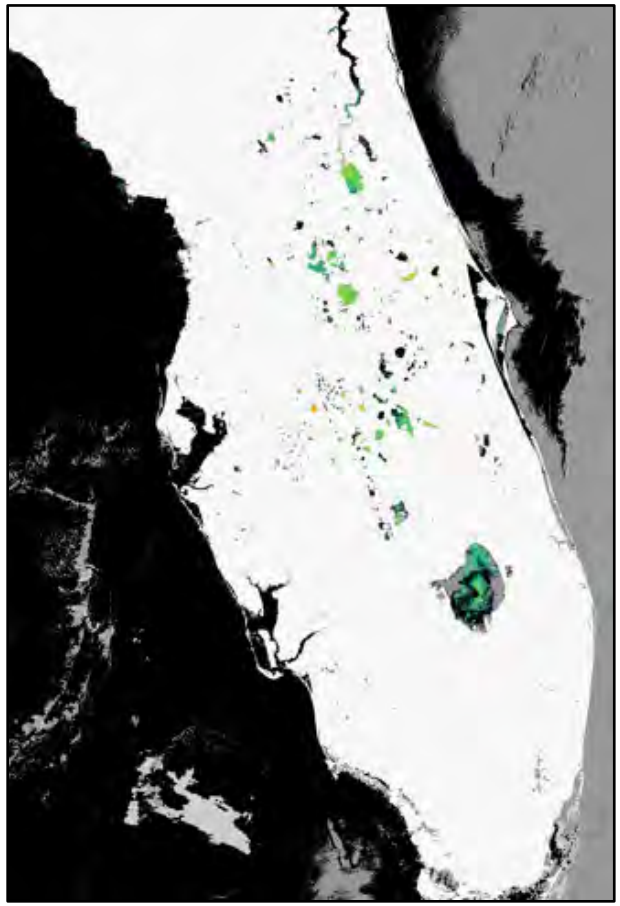
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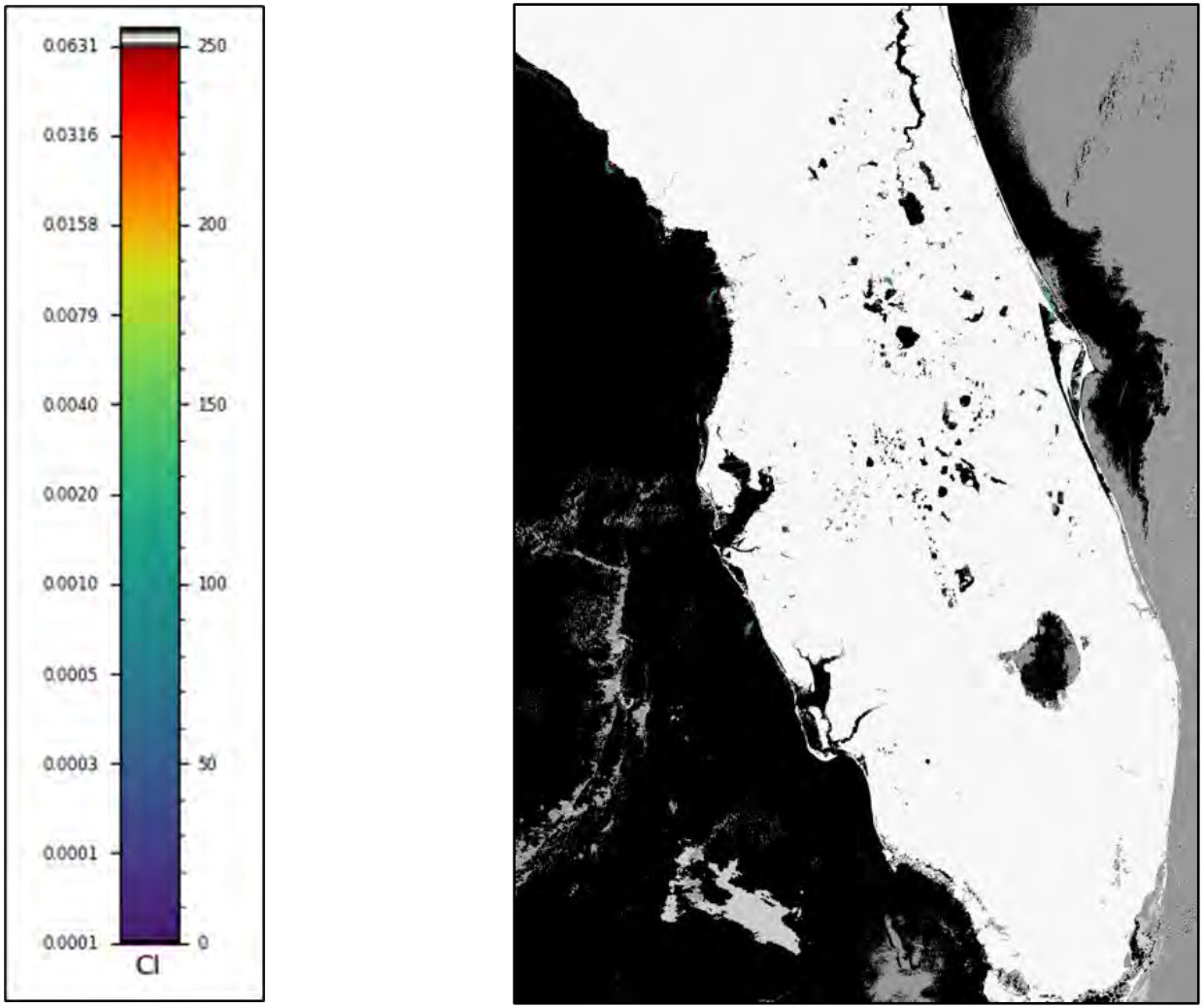




Chlorophyll Cyanobacteria 7/27/25

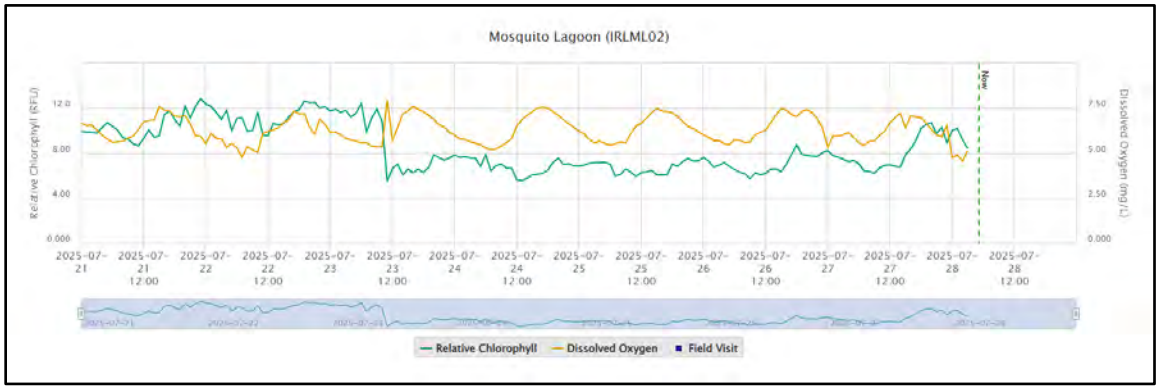


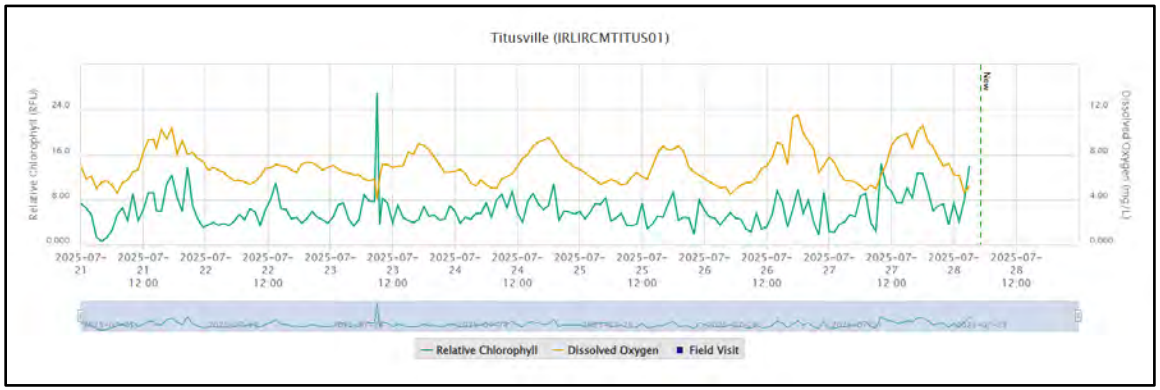
True Color 7/27/25

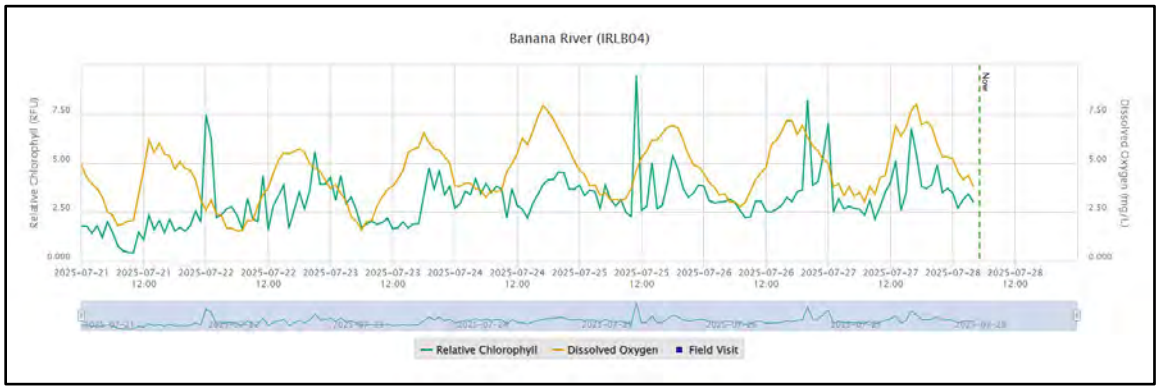


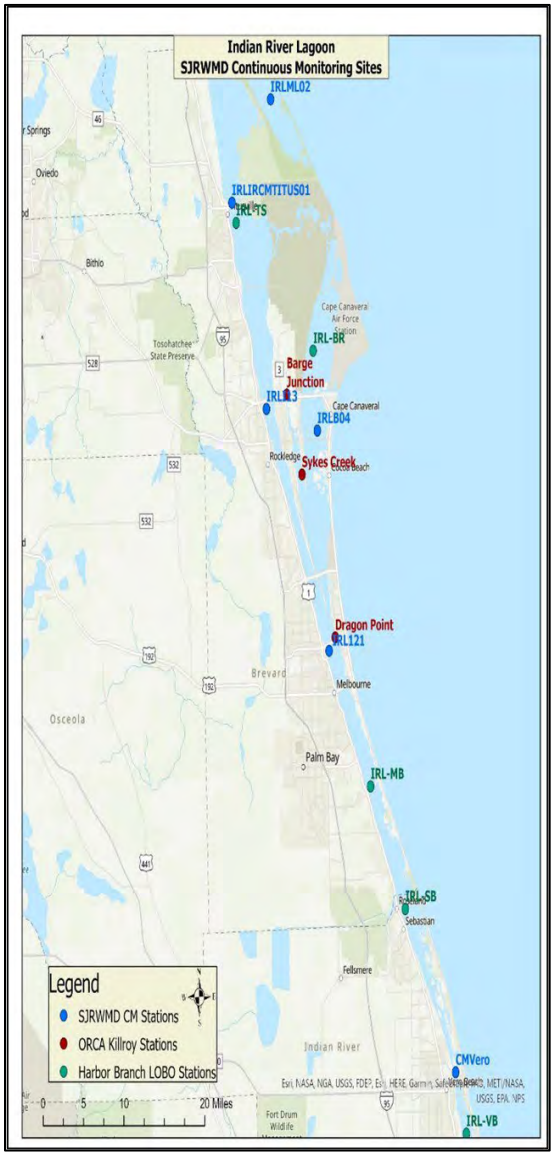
Clnonflour 7/27/2025

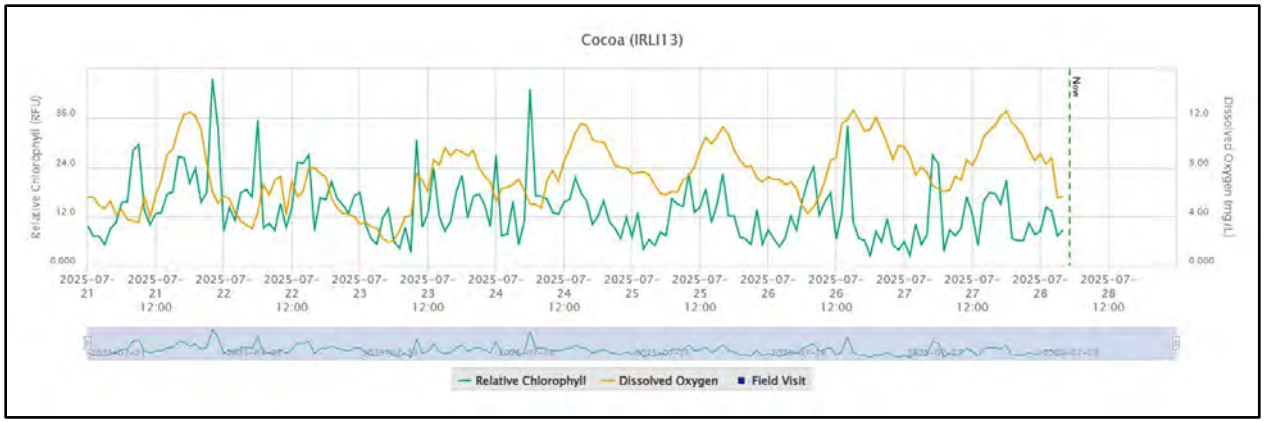
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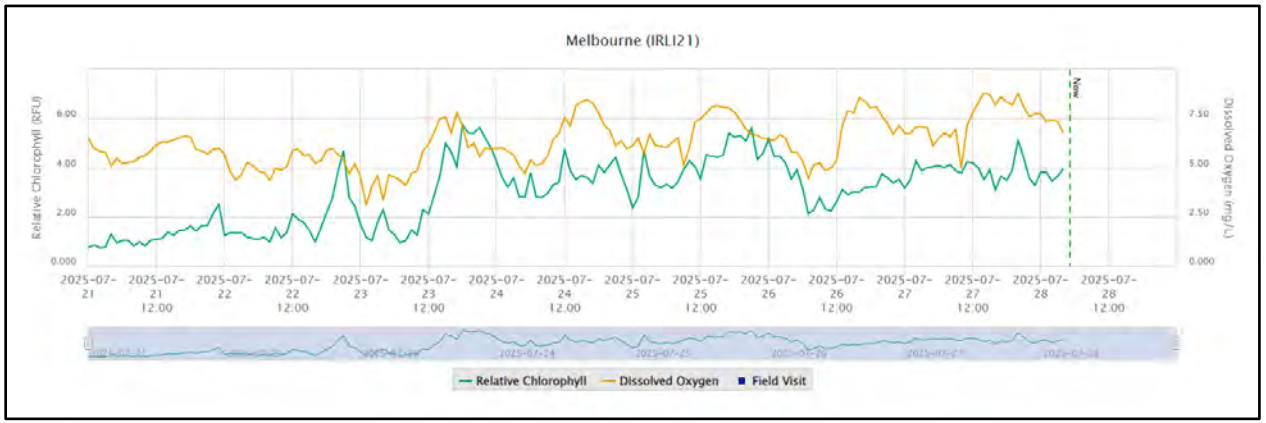


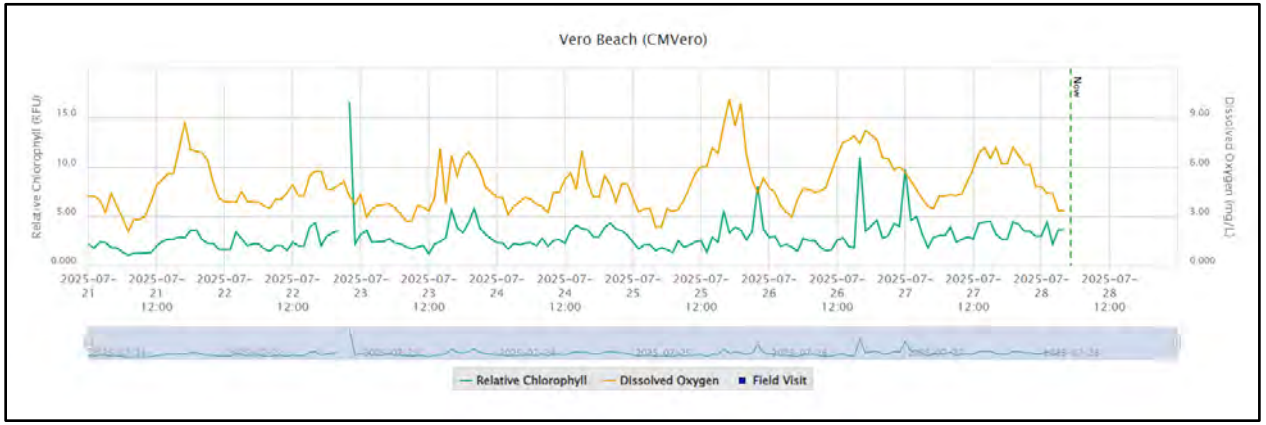


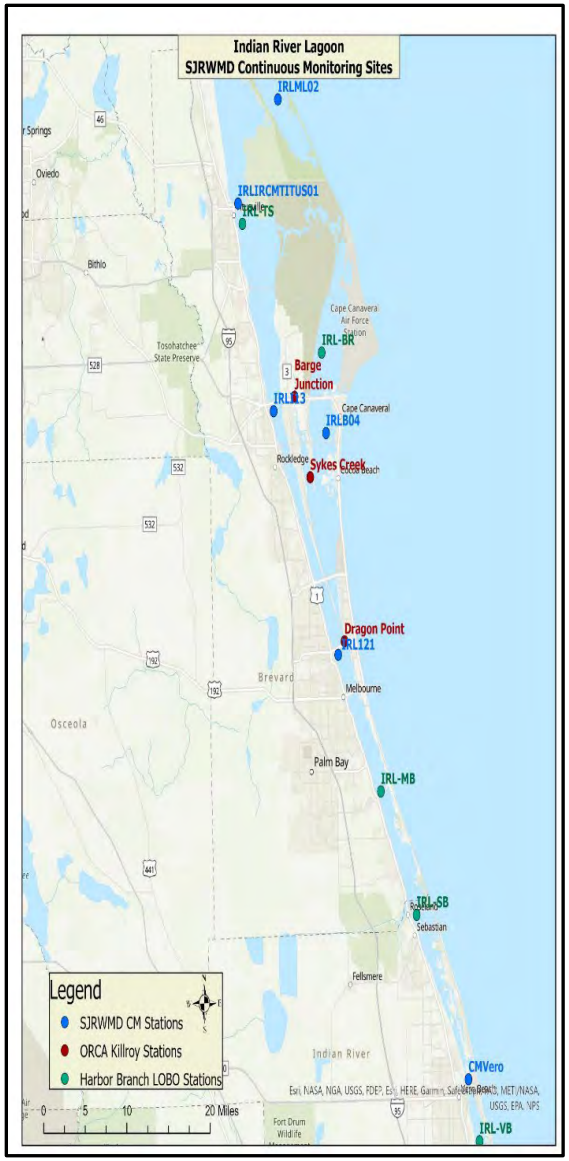





Cocoa (IRLI13)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit

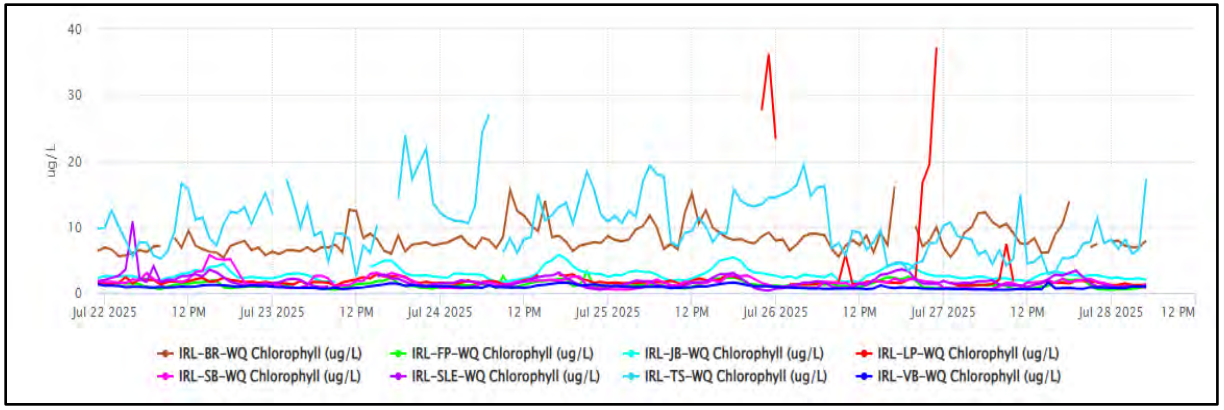

Melbourne (IRLI21)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit


Vero Beach (CMVero)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit

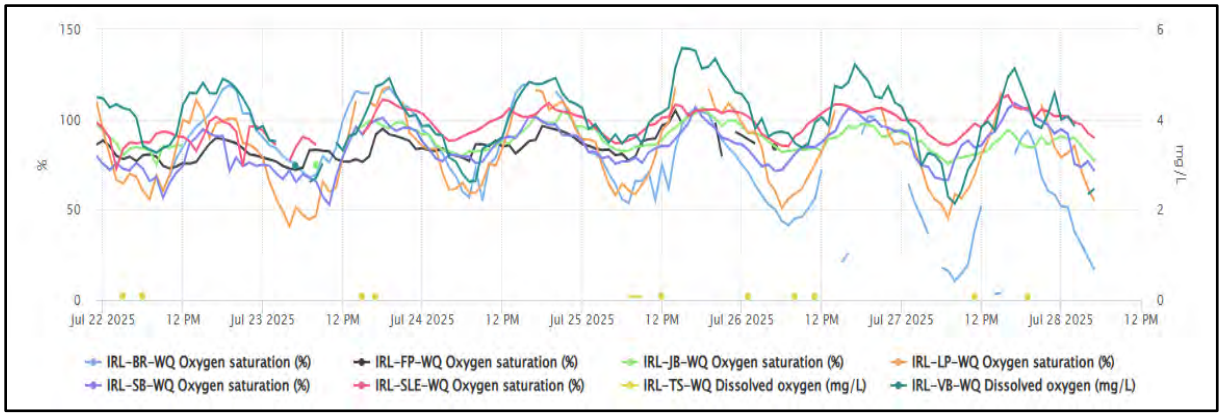

Indian River Lagoon
SJRWMD Continuous Monitoring Sites
IRLML02
IRLIRCMTITUS01
IRL-BR
Barge Junction
IRLI13
IRLB04
Sykes Creek
Dragon Point
IRL121
IRL-MB
IRL-SB
CMVero
IRL-VB
Legend
SJRWMD CM Stations
ORCA Killroy Stations
Harbor Branch LOBO Stations
Indian River
Brevard
Osceola
Palm Bay
Melbourne
Fellsmere
Cape Canaveral
Oviedo
Bithlo
Tosohatchee State Preserve
Rockledge
Cocoa Beach
Fort Drum Wildlife
0 5 10 20 Miles

3) **Harbor Branch – LOBO Graphs**

Chlorophyll-a plotted for this week:

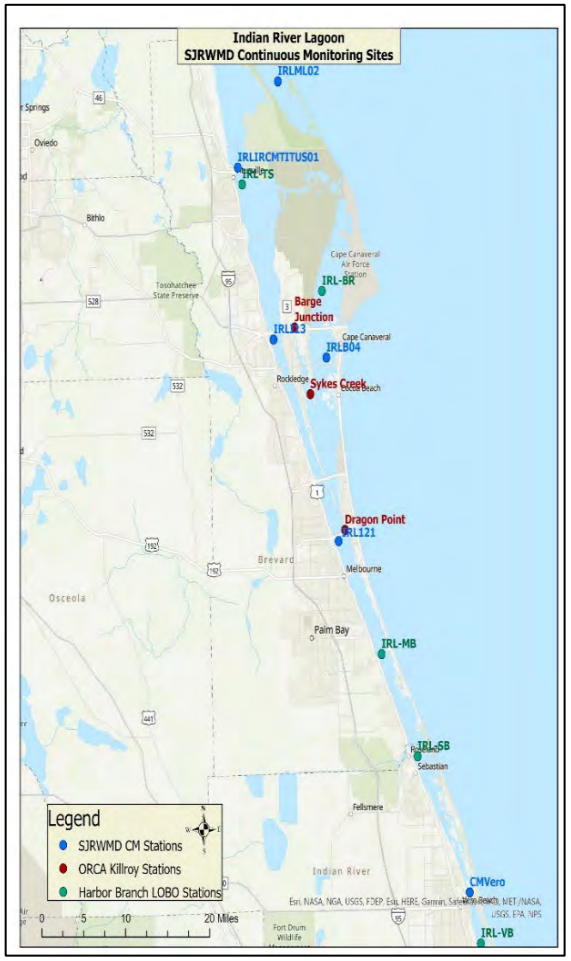


*Chlorophyll-a above 40 mg/L 7/25 and 7/26.



Dissolved Oxygen plotted for this week:

*Dissolved Oxygen Saturation dropping below 31% 7/22-7/23, 7/25-7/27.



4) **Fish Kill Information**

Brevard- Hotline – We received two reports of a fish kill in the Banana River. FIM-IRL staff collected a water sample today for analysis.

Affected Species: Unidentified.

Suspected Cause: Unknown (Call ID: 43340, 43342 Group ID: 43440)

Referred to: FIM-IRL, HAB.

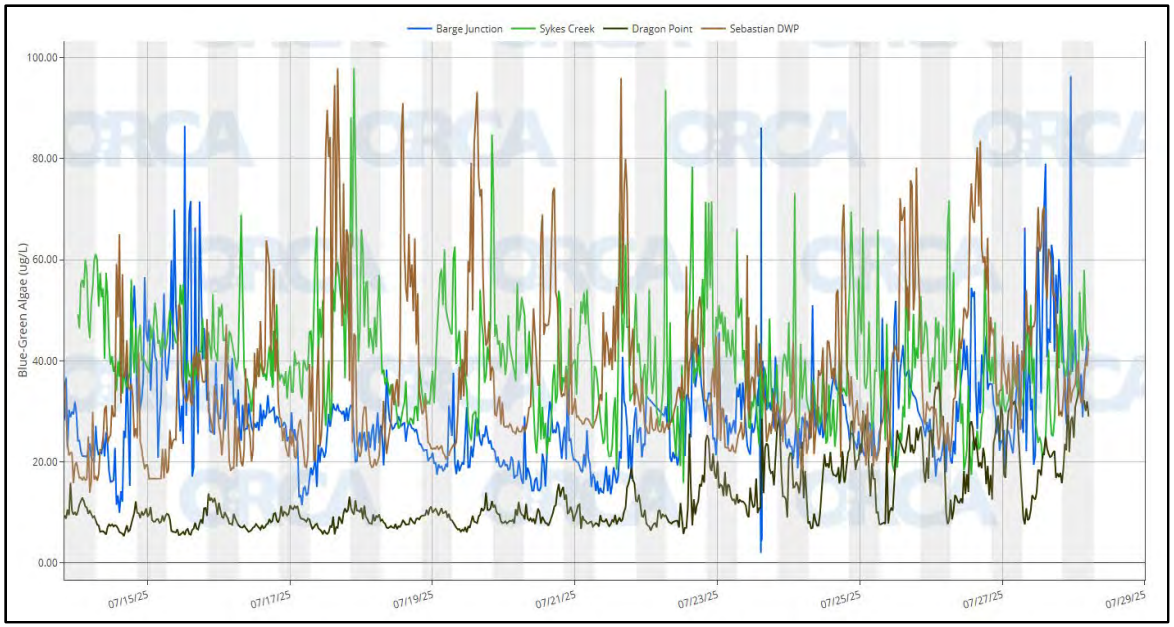
St. Lucie- Port St. Lucie- Hotline– Over the last 2 years the caller has observed an absence of wildlife after the county began routine herbicide applications around the pond. They stated that the county has been on a spraying regime to deal with invasive plant species, and they believe that the county is applying too frequently.

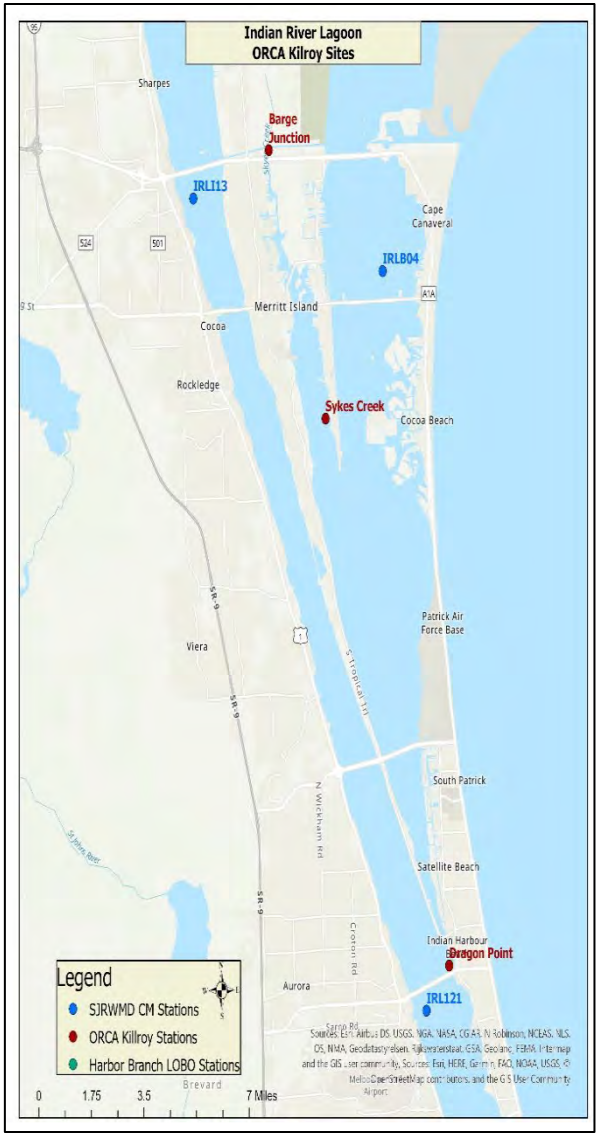
Affected Species: none

Suspected Cause: Herbicide Pesticide (Call ID: 43444)

Referred to: FDACS

5) **ORCA – Concentrations of blue/green algal pigments:**

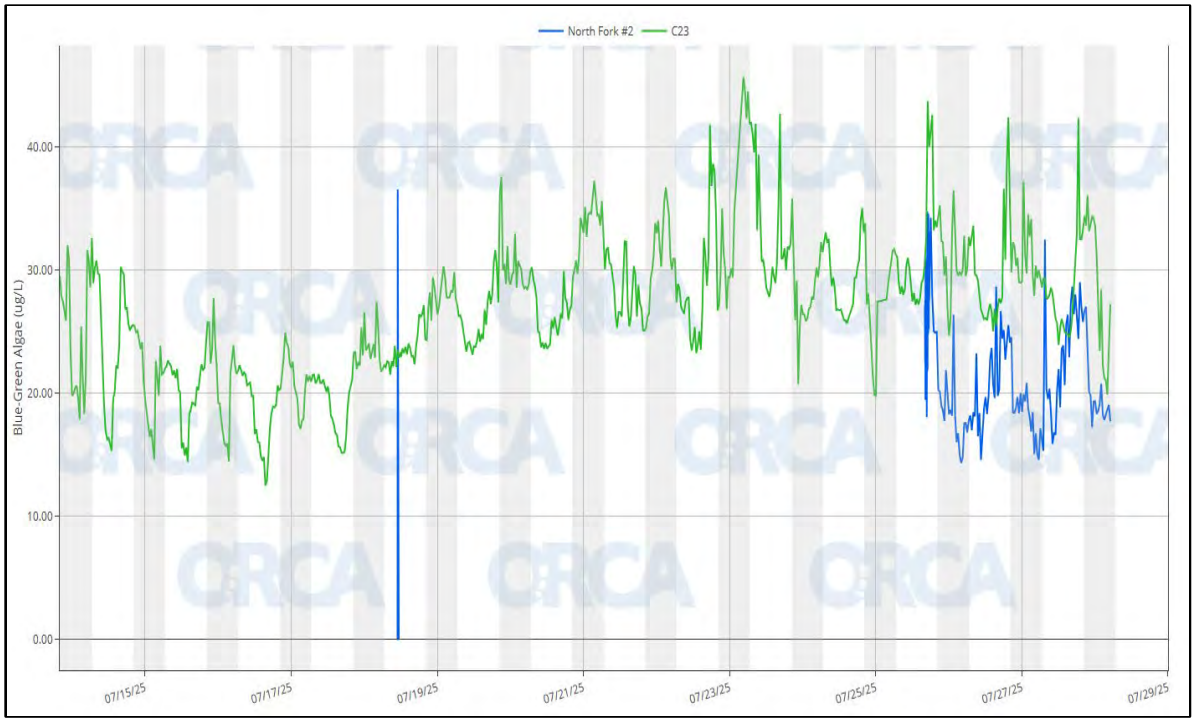


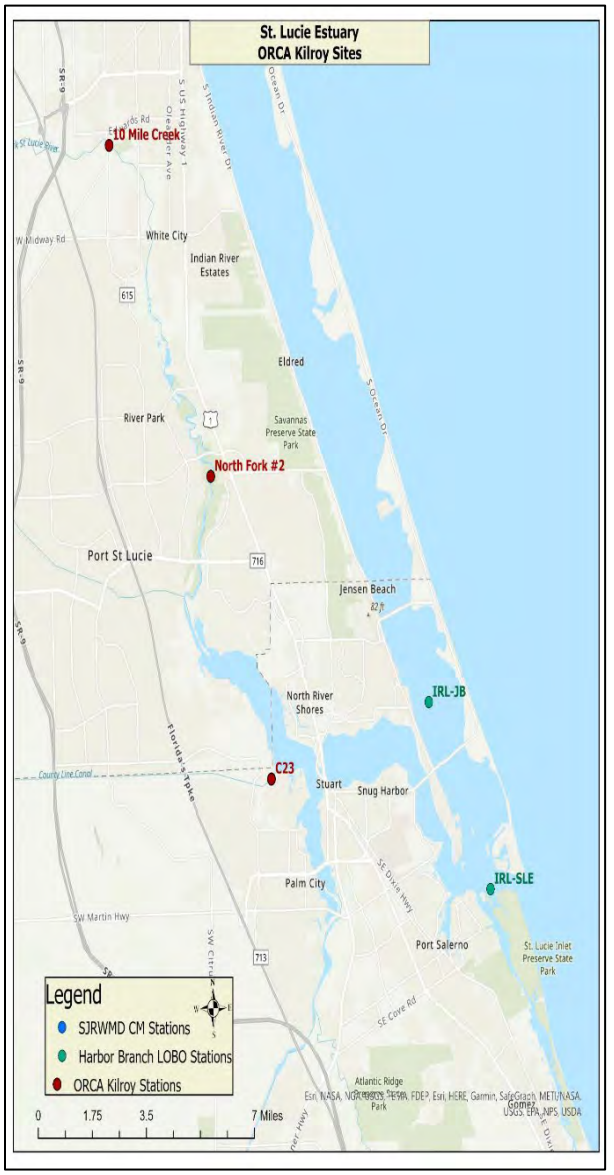


*Barge Junction Sonde recorded blue/green algae over 40 µg/L on 7/14-7/16, 7/21-7/27.

*Dragon Point Sonde recorded **no** blue/green algae over 40 µg/L on 7/14-7/28

*Sykes Creek Sonde recorded blue/green algae over 40 µg/L. 7/14-7/28.





*C-23 Sondes recorded blue/green algae over 40 µg/L from 7/22-7/23, 7/25-7/27.

*North Fork #2 Sondes recorded No blue/green algae over 40 µg/L from 7/14-7/28.

Data missing from 7/14-7/25.

6) **FFWCC – Red Tide Current Status**

Karenia brevis cells per liter

- not present/background (0-1,000)
- very low (>1,000-10,000)
- low (>10,000-100,000)
- medium (>100,000-1,000,000)
- high (>1,000,000)

Click dots for Sample details.
Updated daily at 5PM.



*These data represent the most recent eight (8) days of sampling location points for the phytoplankton that causes red tide, *Karenia brevis*. This data is exported daily at 4:45 PM Eastern Time from the HAB Database, which provides information on the presence and absence of *Karenia brevis*. While every practical step has been taken to provide accurate data, the need for rapid distribution precludes extensive review. Furthermore, the majority of our phytoplankton abundance data have been collected in response to blooms. Environmental data has been provided by varied partners and projects over time and has not undergone extensive review. Sampling efforts and taxa targeted have also varied with funding and projects. Please keep this in mind for data analysis.

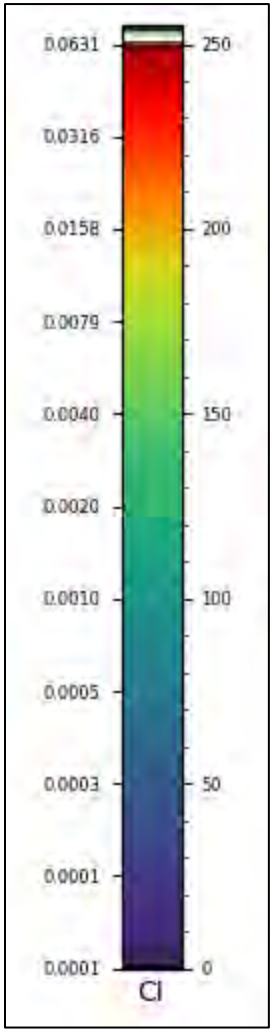
Indian River Lagoon Weekly Update (8/4/2025)

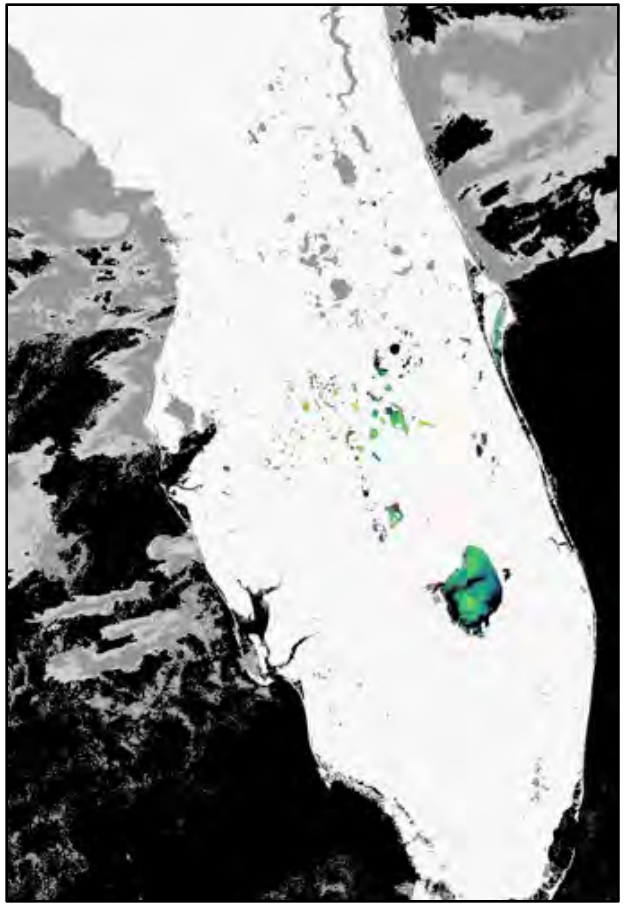
Sources of information for the report can include:

1. NOAA HAB Data Explorer Chlorophyll Cyanobacteria satellite imagery. Contact Richard Stumpf, Principal Investigator, at: Richard.Stumpf@noaa.gov.
2. St. Johns River Water Management District (SJRWMD) hourly data on dissolved oxygen mg/L and relative chlorophyll (RFU) plotted for the previous 7 days. Point of contact: Charles Jacoby, CJacoby@sjrwmd.com; available online at: https://secure.sjrwmd.com/aqportal/Data/Dashboard/22.
3. Harbor Branch Oceanographic Institute (HBOI) data on concentrations of chlorophyll-a (µg/L) and dissolved oxygen percent saturation (%) drawn from an array of Land/Ocean Biogeochemical Observatories (LOBOs). Available at: http://irlon.org.
4. Florida Fish and Wildlife Conservation (FFWCC) data on fish kills. Point of contact: Catalina Brown, Catalina.Brown@MyFWC.com.
5. Ocean Research and Conservation Association (ORCA) data on concentrations of blue-green algal pigments (µg/L) drawn from an array of Kilroys. Available at: http://api.kilroydata.org/public/.
6. FWC-FWRI HAB Monitoring Database interactive map updated daily of water samples to inform the public on the status of naturally occurring red tide throughout the state. Available at: http://myfwc.maps.arcgis.com/apps/View/index.html?appid=87162eec3eb846218cec711d16462a72. Contact HABData@myfwc.com.
7. St. Johns River Water Management District (SJRWMD) natural color composite and model of chlorophyll-a concentrations (µg/L) derived from Landsat imagery. Point of contact: Charles Jacoby, CJacoby@sjrwmd.com; available when cloud cover is low.

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1) **NOAA HAB Data Explorer Chlorophyll Cyanobacteria Satellite Imagery**

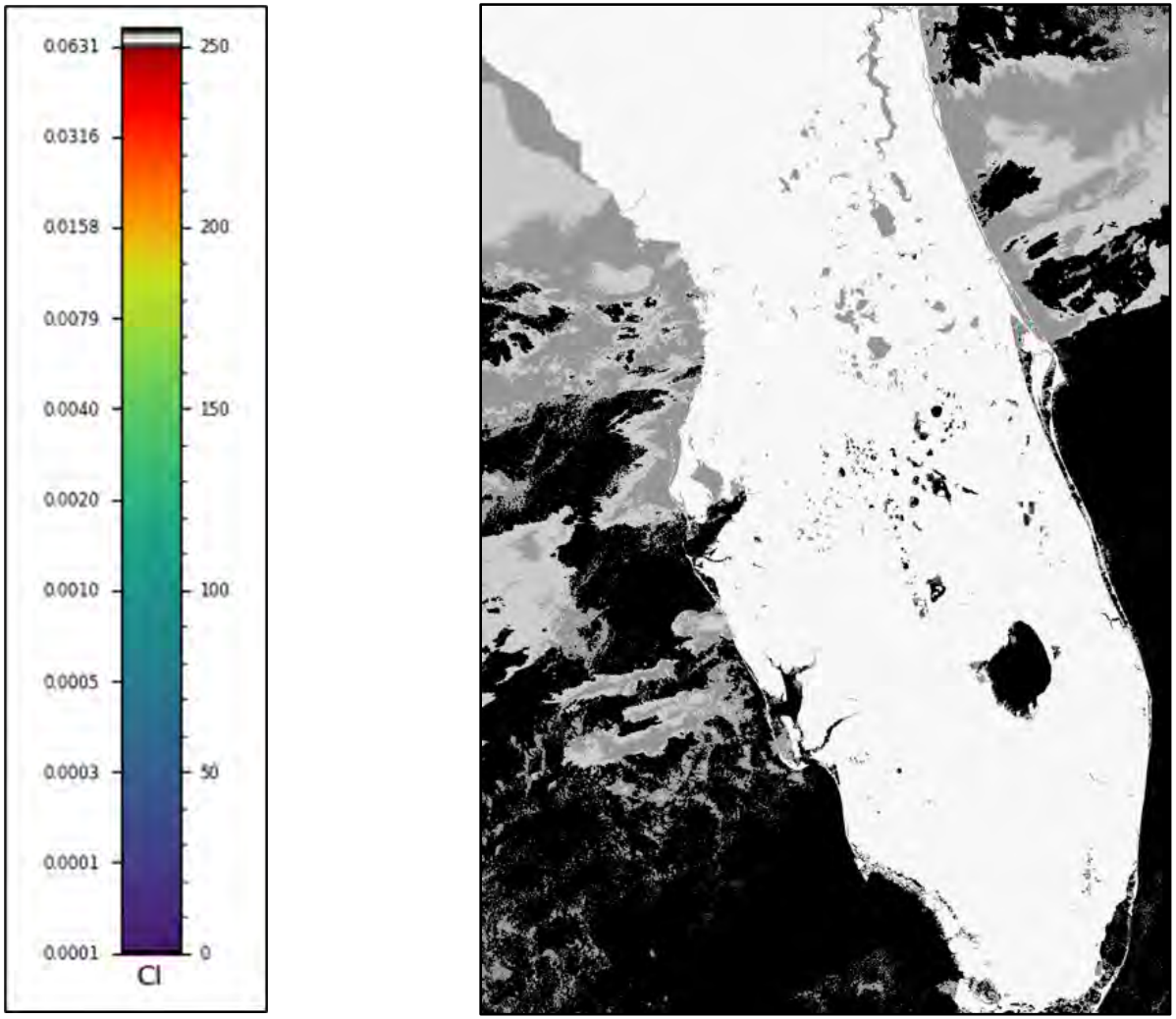




Chlorophyll Cyanobacteria 8/2/25

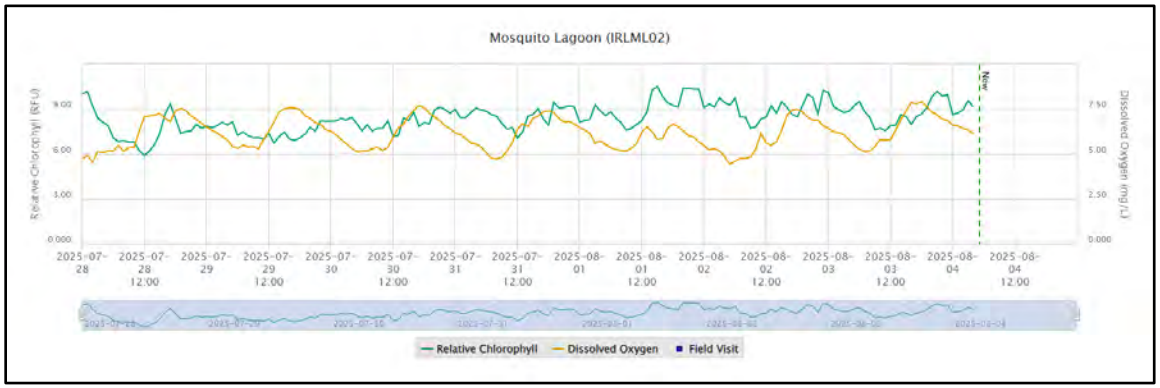


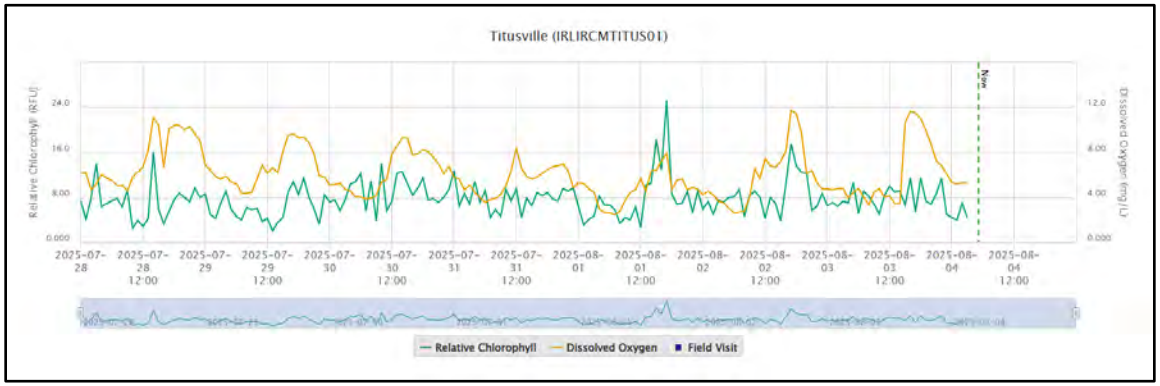
True Color 7/29/25

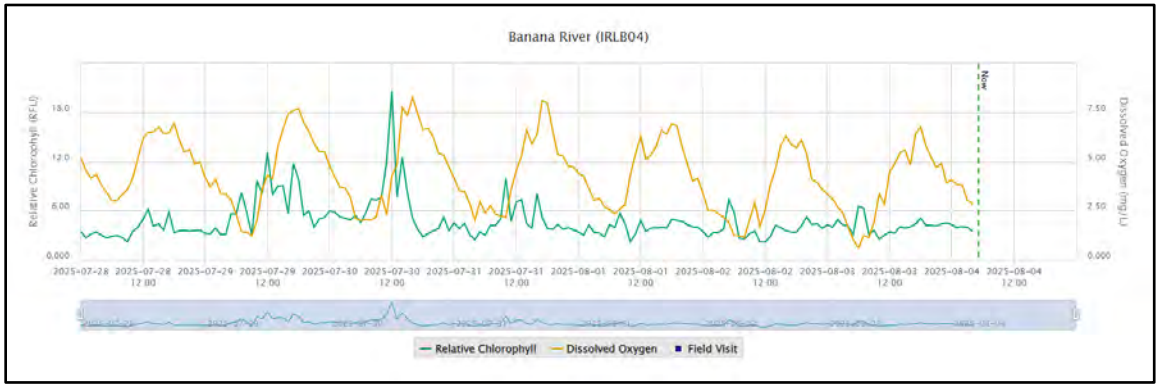


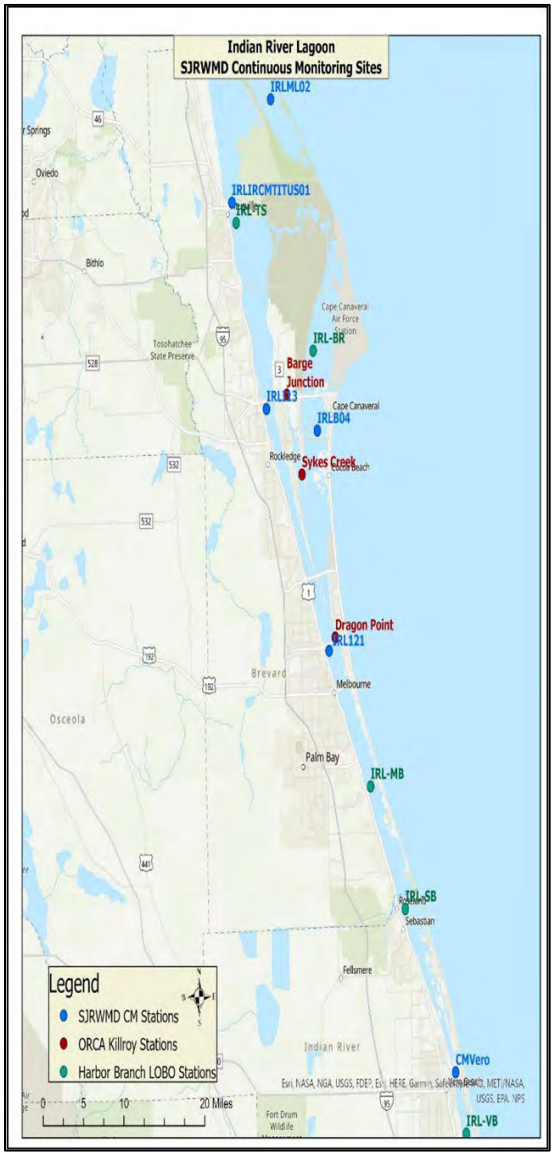
Clnonflour 8/2/2025

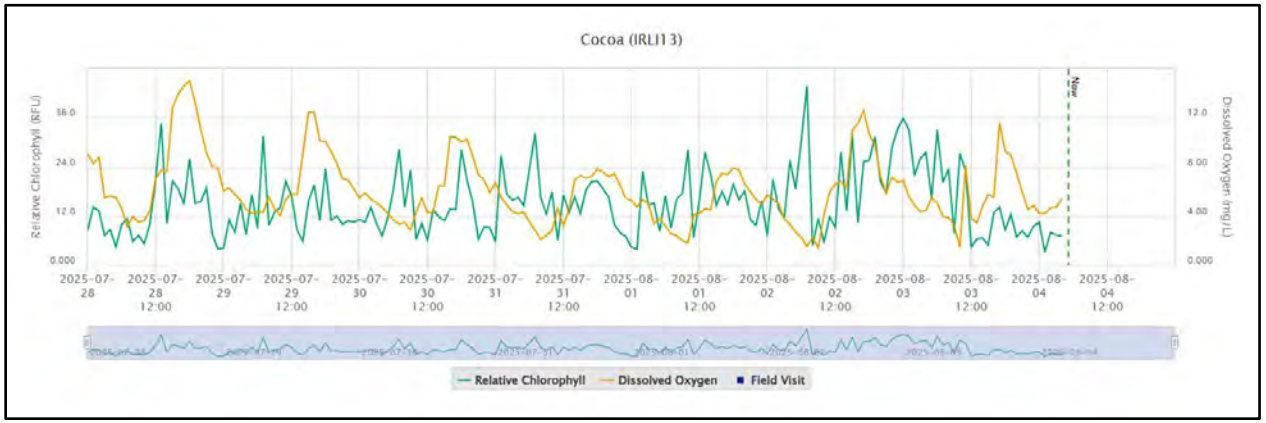
2) **SJRWMD – Relative Chlorophyll (RFU) and Dissolved Oxygen (mg/L) measurements for each station over 7 days:**

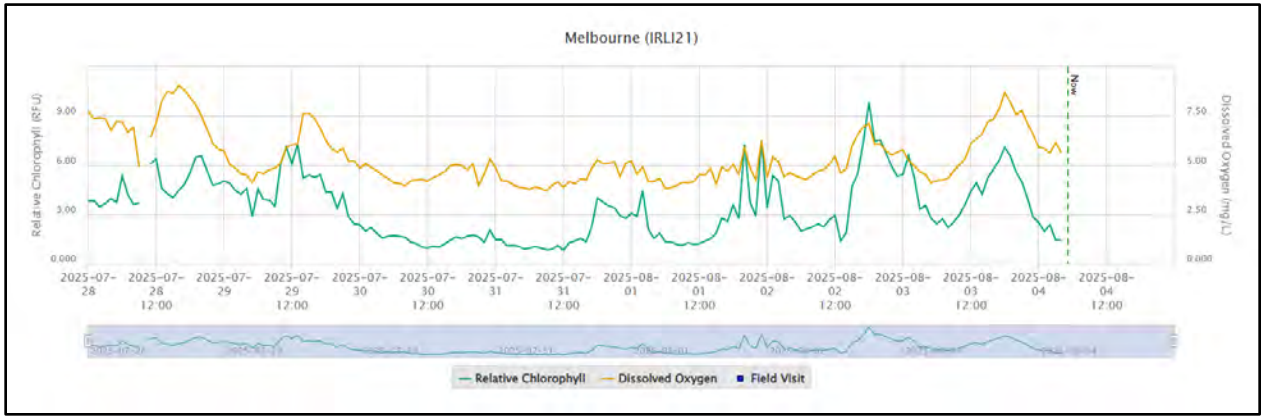


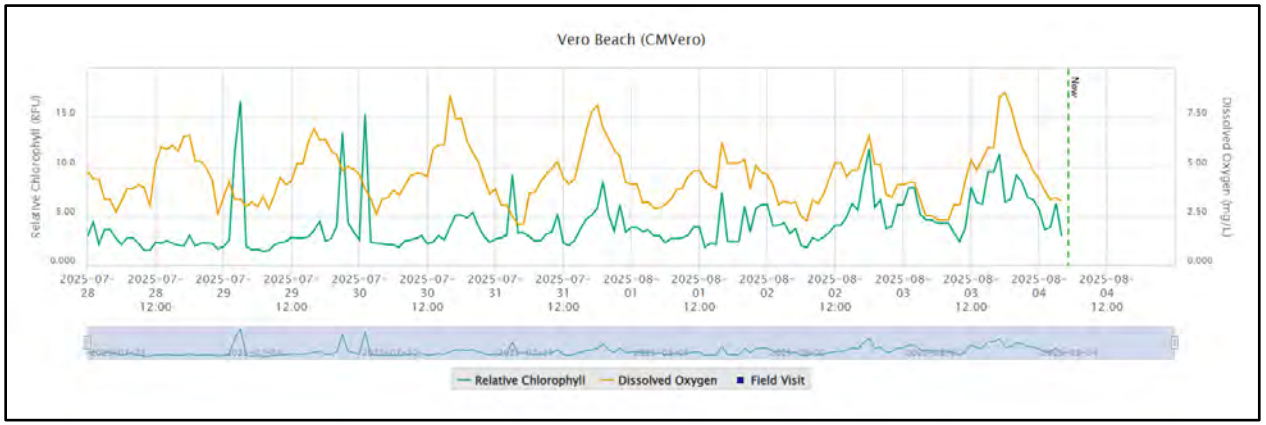


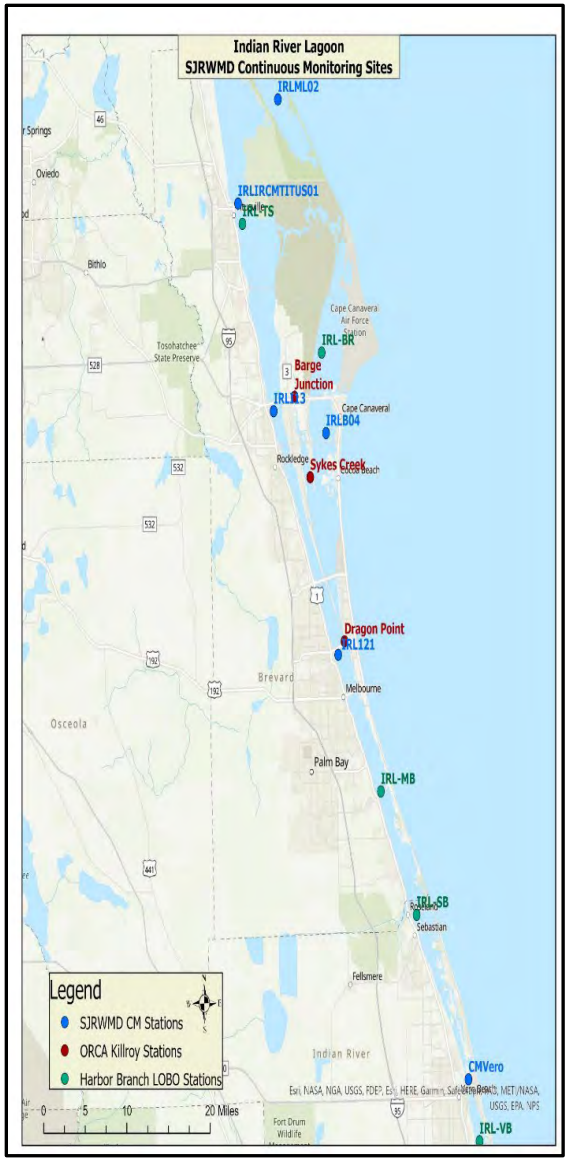





Cocoa (IRLI13)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit

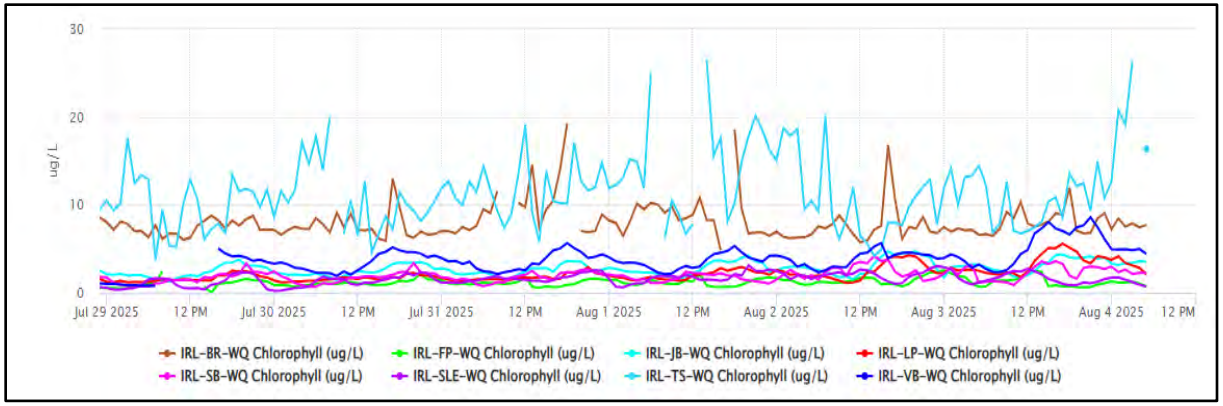

Melbourne (IRLI21)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit


Vero Beach (CMVero)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit

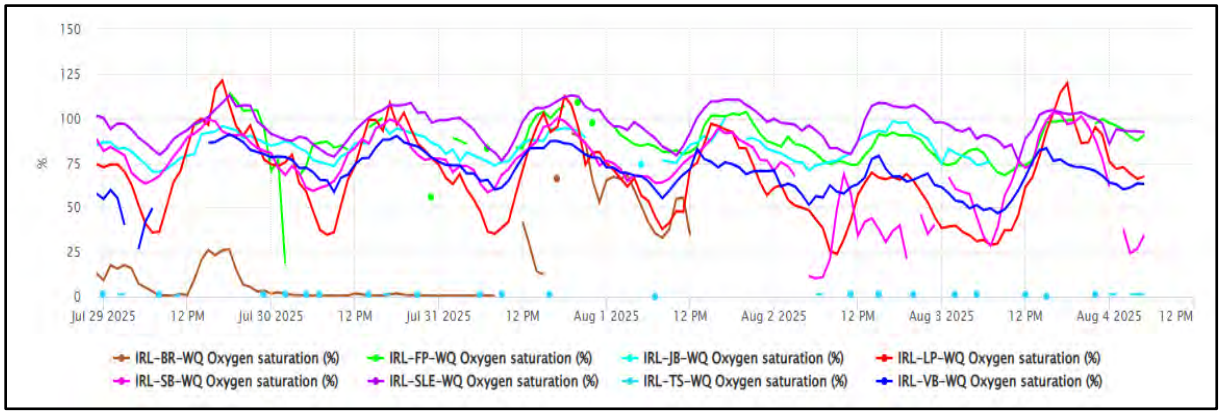

Indian River Lagoon
SJRWMD Continuous Monitoring Sites
IRLML02
IRLIRCMTITUS01
IRL-TS
IRL-BR
Barge Junction
IRLI13
IRLB04
Sykes Creek
Dragon Point
IRL121
IRL-MB
IRL-SB
CMVero
IRL-VB
Legend
SJRWMD CM Stations
ORCA Killroy Stations
Harbor Branch LOBO Stations
Brevard
Osceola
Indian River
Melbourne
Palm Bay
Sebastian
Fellsmere
Oviedo
Bithlo
Cape Canaveral
Rockledge
Tosohatchee State Preserve
0 5 10 20 Miles

3) **Harbor Branch – LOBO Graphs**

Chlorophyll-a plotted for this week:

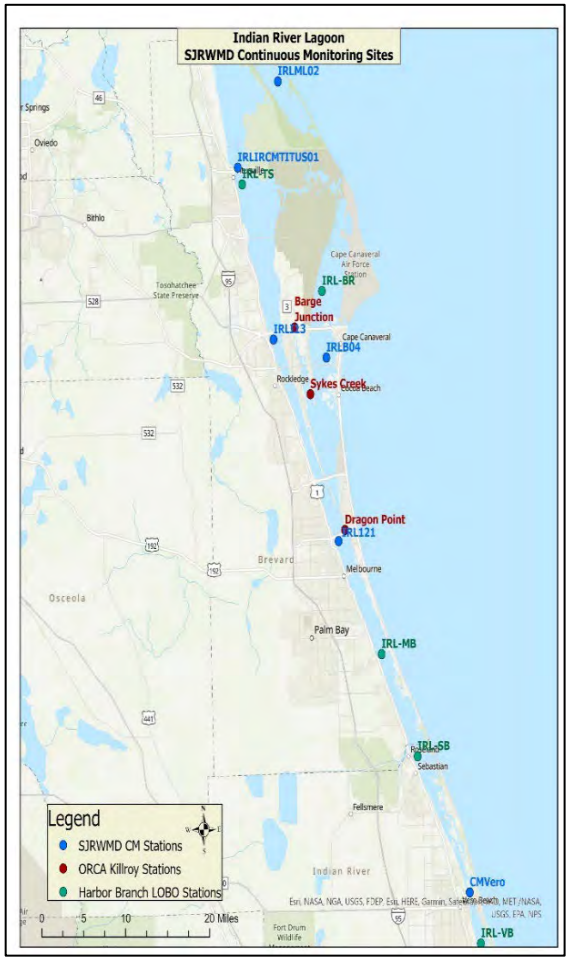


*No Chlorophyll-a above 40 mg/L.



Dissolved Oxygen plotted for this week:

*Dissolved Oxygen Saturation dropping below 31% 7/28-8/4.



4) **Fish Kill Information**

Brevard-WWW- Hotline – We continue to receive reports of a fish and crustacean kill in the Banana River ranging from Cocoa Beach south to the Patrick Space Force Base. Multiple callers observed rust colored water and gasping fish. Water samples collected in the vicinity noted varying concentrations of *Pyrodinium bahamense* and anoxic conditions.

Affected Species: Flounder, Sheepshead, stingray, Croaker, catfish, Mojarra, pufferfish, mullet, Threadfin, Pilchard, Spotted Seatrout, Whiting, Needlefish, rockfish, Snook,

Suspected Cause: Low Dissolved Oxygen. (Call ID: 43467, 43468, 43470, 43471, 43472, 43473, 43478, 43479, 43480, 43481, 43482, 43483, 43484, 43485, 43486, 43488, 43492, 43495, 43496, 43498, 43499. 43500, 43501, 43502, 43503, 43504, 43505, 43507, 43508, 43509, 43510, 43511 Group ID# 43440)

Brevard-WWW- Hotline – We continue to receive reports of a fish and crustacean kill in the Banana River ranging from SR 520 south to the Patrick Space Force Base. Multiple callers observed rust colored water and gasping fish. Water samples collected in the vicinity noted varying concentrations of *Pyrodinium bahamense* and anoxic conditions.

Affected Species: Flounder, Sheepshead, stingray, Croaker, catfish, Mojarra, pufferfish, mullet, Threadfin, Pilchard, Spotted Seatrout, Whiting, Needlefish, rockfish, Snook

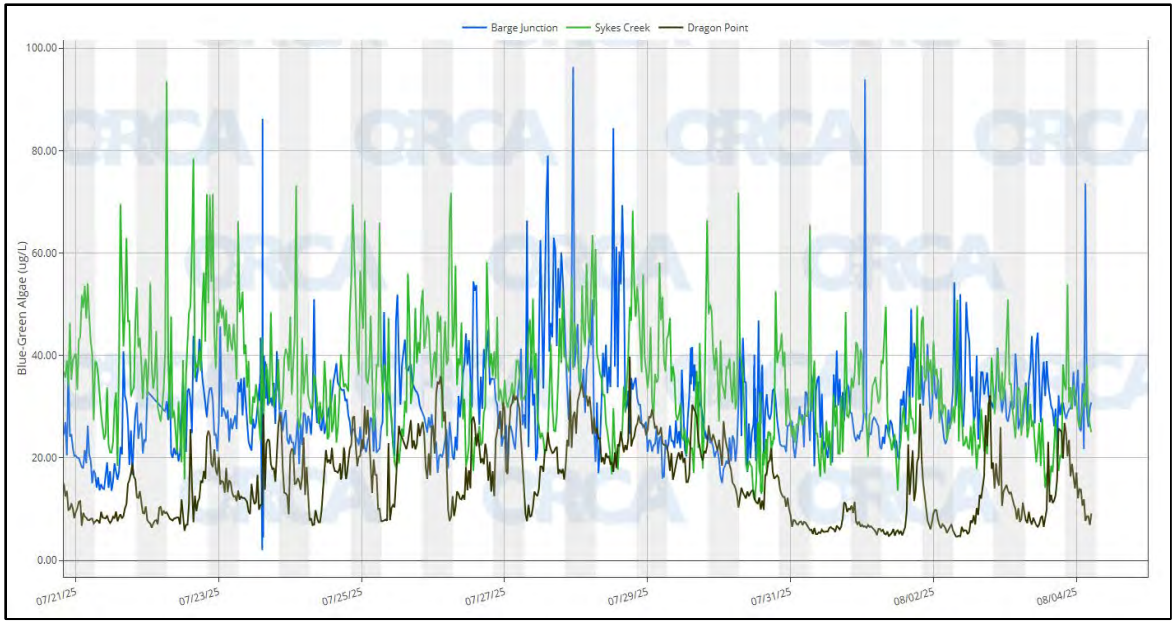
Suspected Cause: Low Dissolved Oxygen. (Call ID: 43517, 43518 Group ID# 43440)

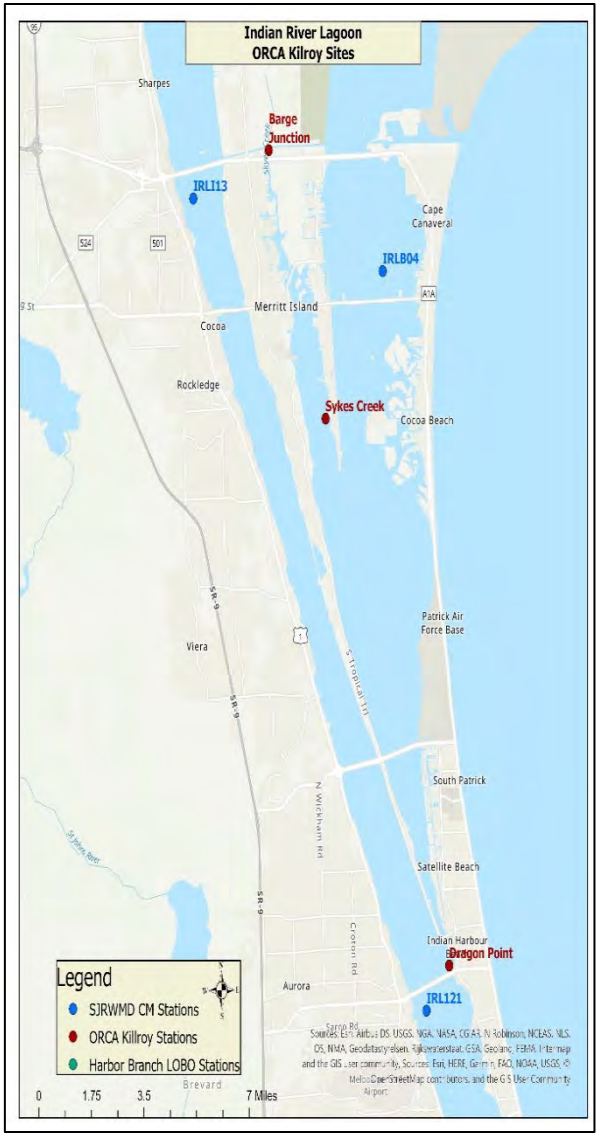
Brevard- Hotline – We received a report of dead pufferfish at the Port St. John Boat Ramp. Routine monitoring at that site showed dissolved oxygen concentrations at 0.21 mg/L.

Affected Species: pufferfish.

Suspected Cause: Low Dissolved Oxygen (Call ID: 43530 Group ID# 43440)

5) **ORCA – Concentrations of blue/green algal pigments:**

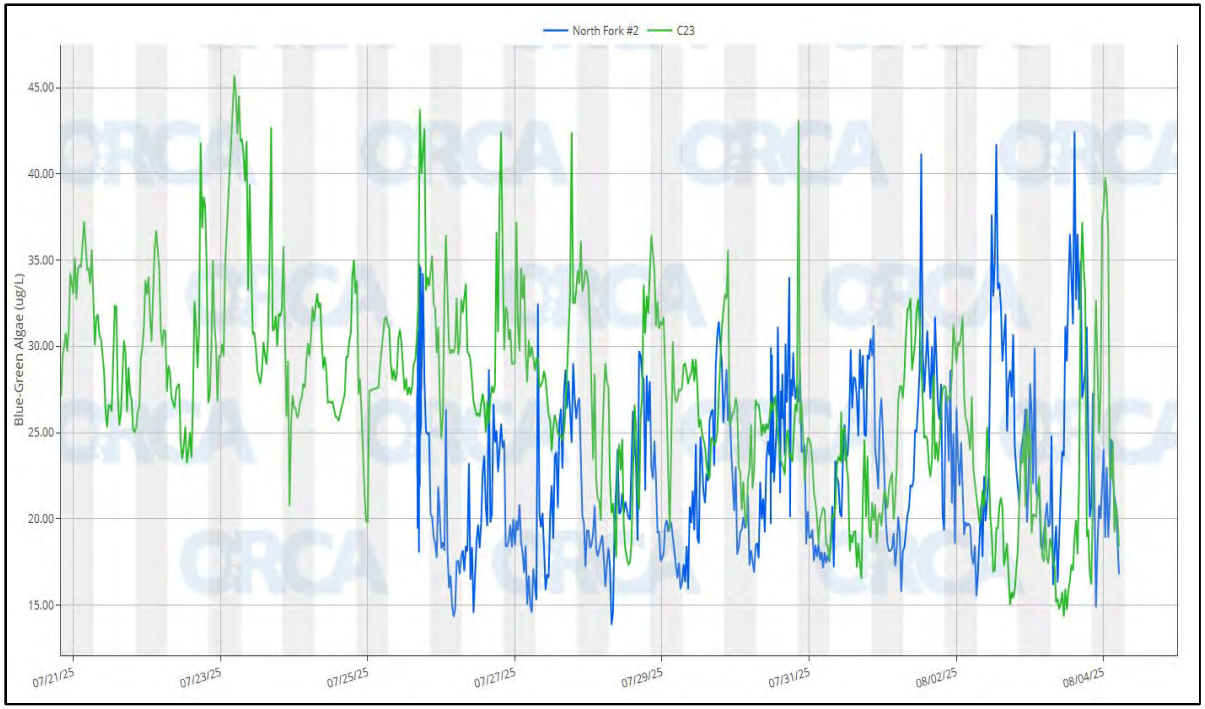


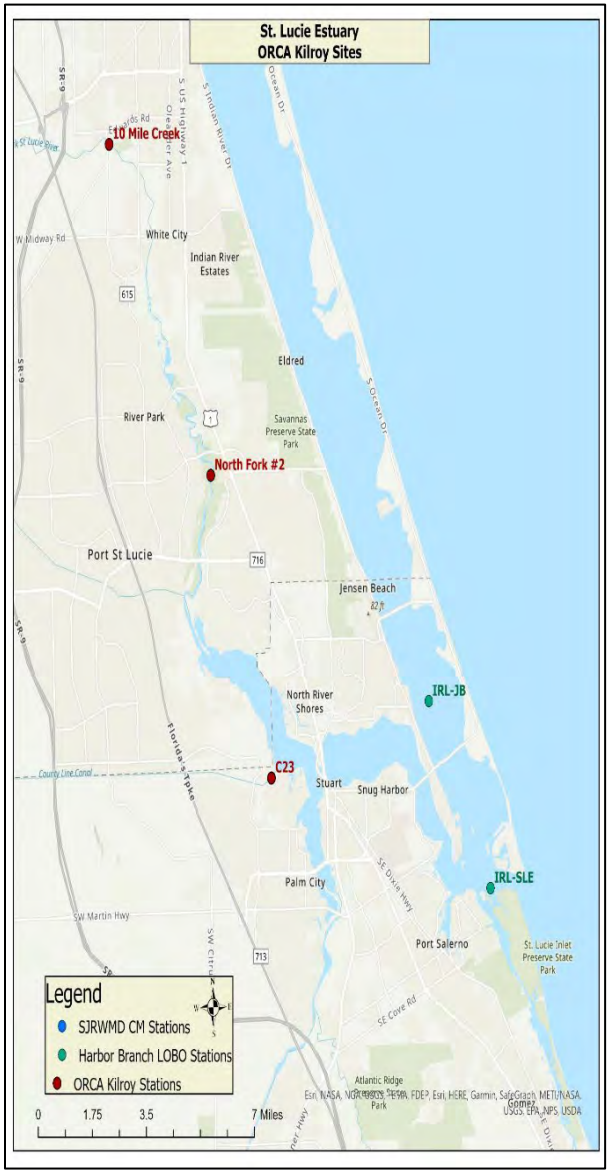


*Barge Junction Sonde recorded blue/green algae over 40 µg/L on 7/21-8/4.

*Dragon Point Sonde recorded **no** blue/green algae over 40 µg/L on 7/21-8/4

*Sykes Creek Sonde recorded blue/green algae over 40 µg/L. 7/21-8/4.





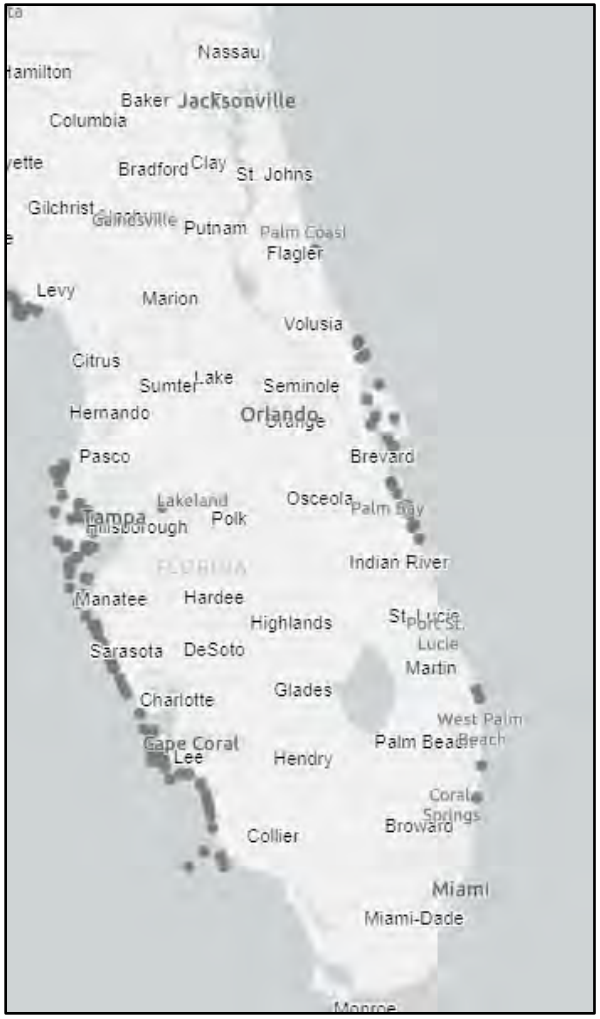
*C-23 Sondes recorded blue/green algae over 40 µg/L from 7/22-7/23, 7/25-7/27, 7/30, 8/3-8/4.

*North Fork #2 Sondes recorded blue/green algae over 40 µg/L from 8/1-8/3.

Data missing from 7/21-7/25.

6) **FFWCC – Red Tide Current Status**





*These data represent the most recent eight (8) days of sampling location points for the phytoplankton that causes red tide, *Karenia brevis*. This data is exported daily at 4:45 PM Eastern Time from the HAB Database, which provides information on the presence and absence of *Karenia brevis*. While every practical step has been taken to provide accurate data, the need for rapid distribution precludes extensive review. Furthermore, the majority of our phytoplankton abundance data have been collected in response to blooms. Environmental data has been provided by varied partners and projects over time and has not undergone extensive review. Sampling efforts and taxa targeted have also varied with funding and projects. Please keep this in mind for data analysis.

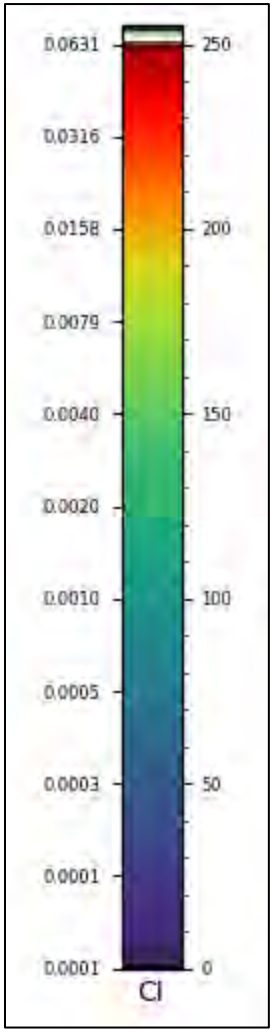
Indian River Lagoon Weekly Update (8/11/2025)

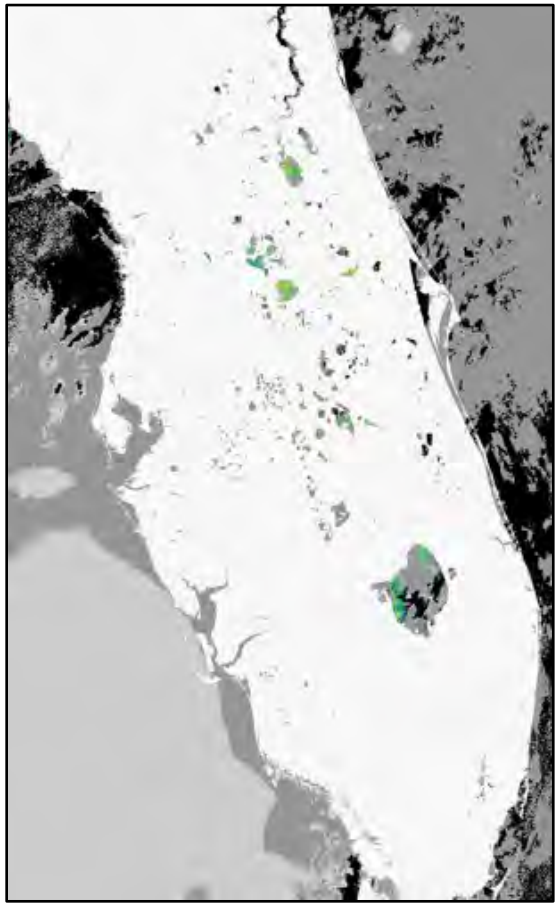
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1) **NOAA HAB Data Explorer Chlorophyll Cyanobacteria Satellite Imagery**

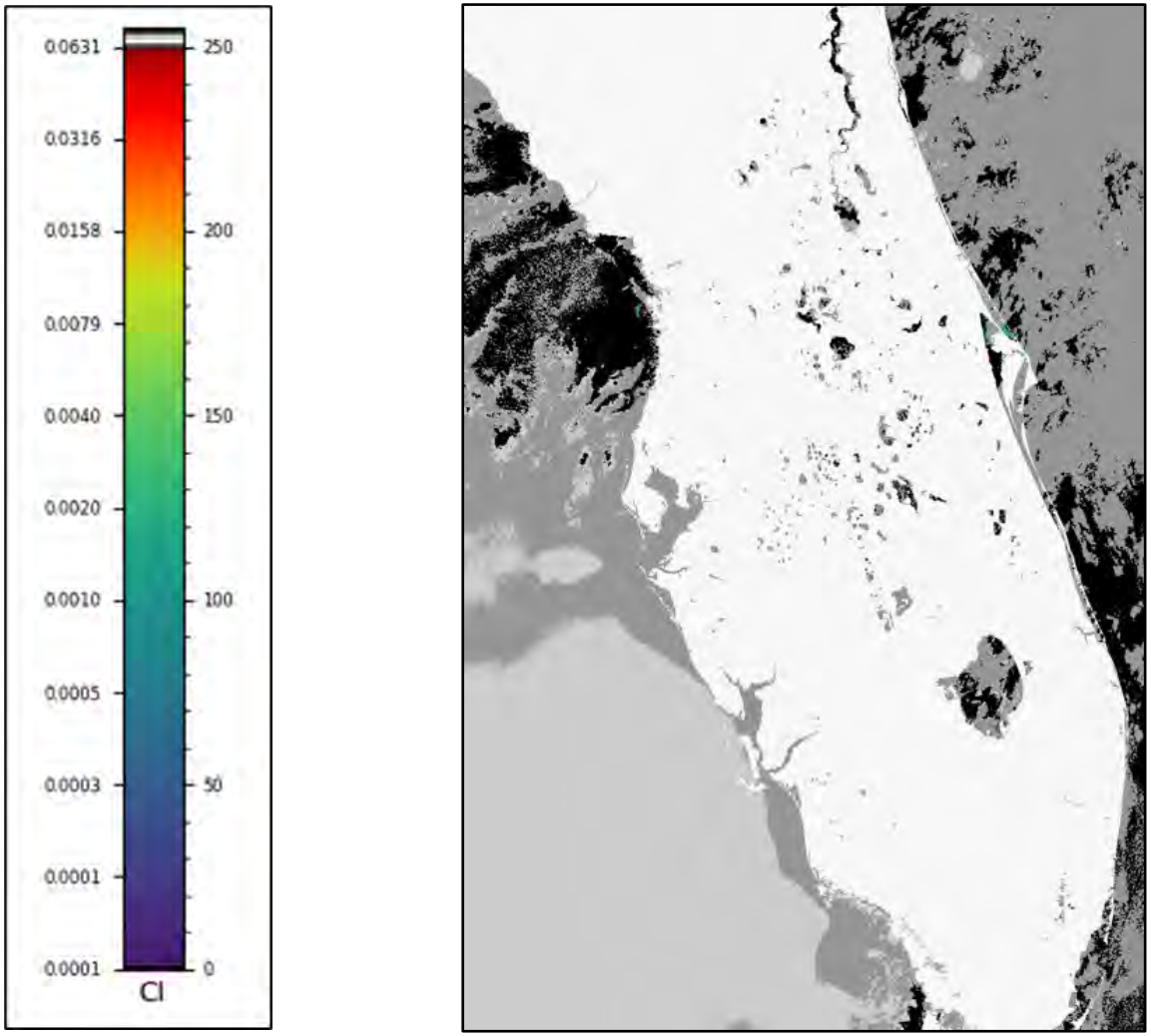




Chlorophyll Cyanobacteria 8/10/25

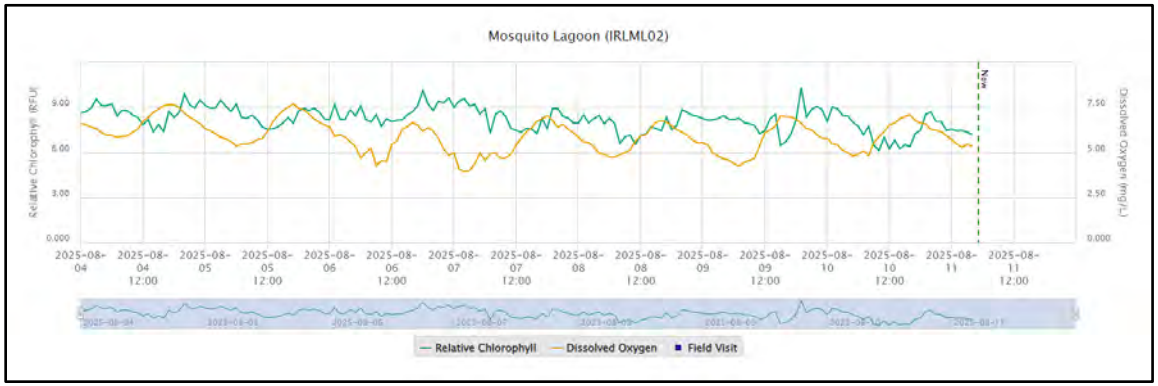


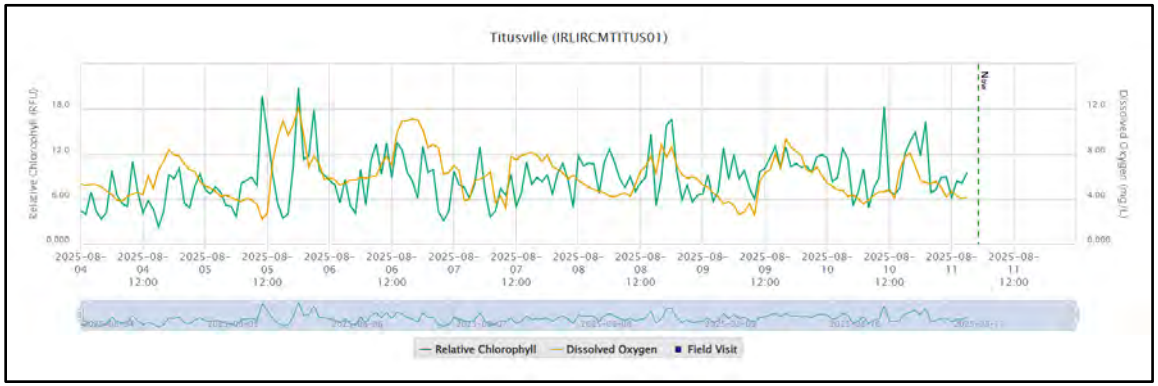
True Color 8/06/25

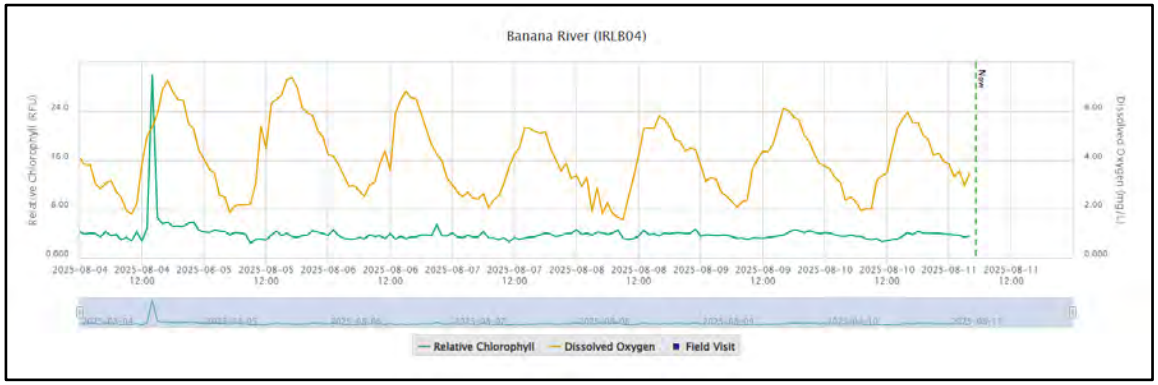


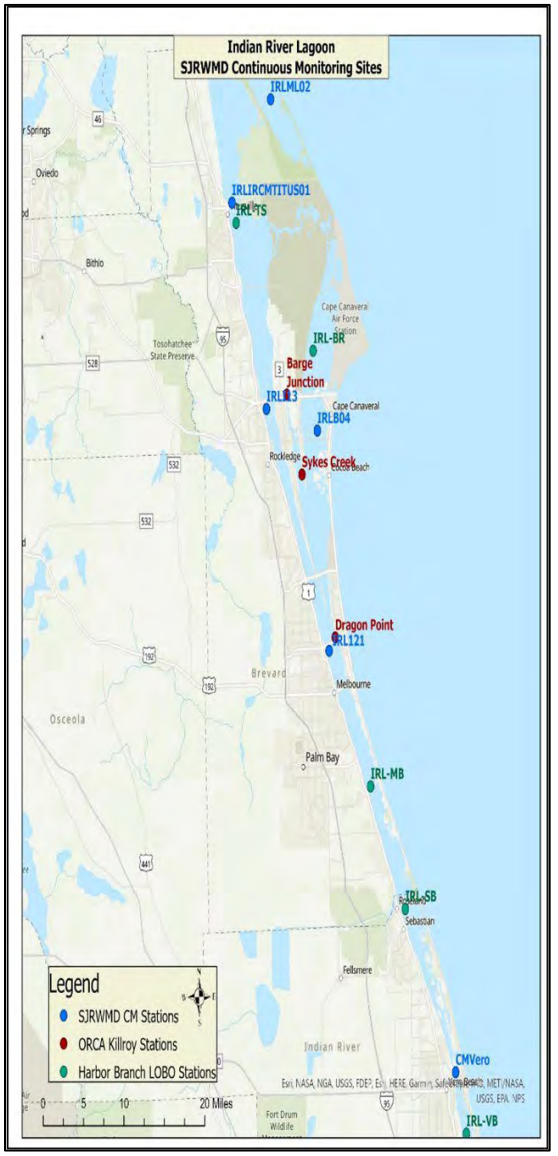
Clnonflour 8/10/2025

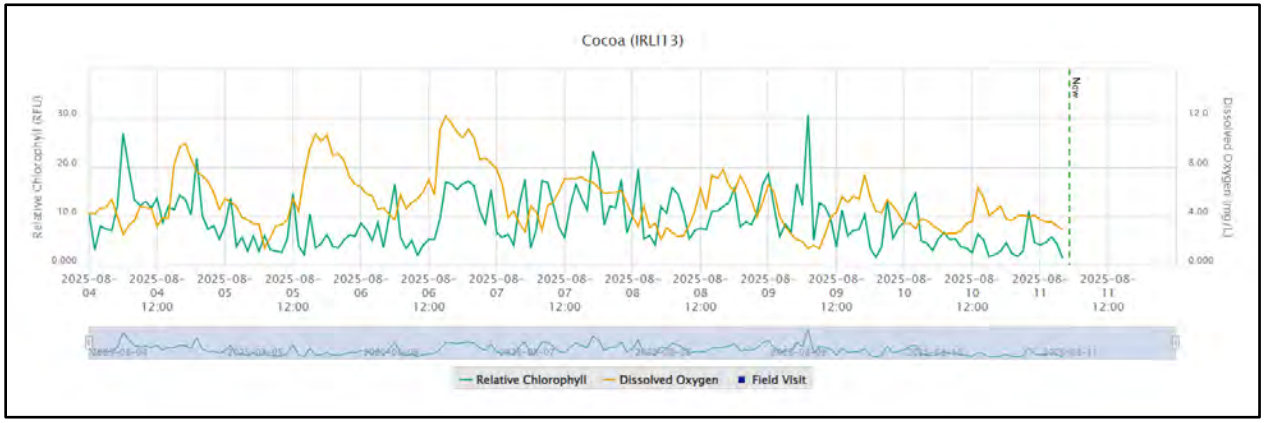
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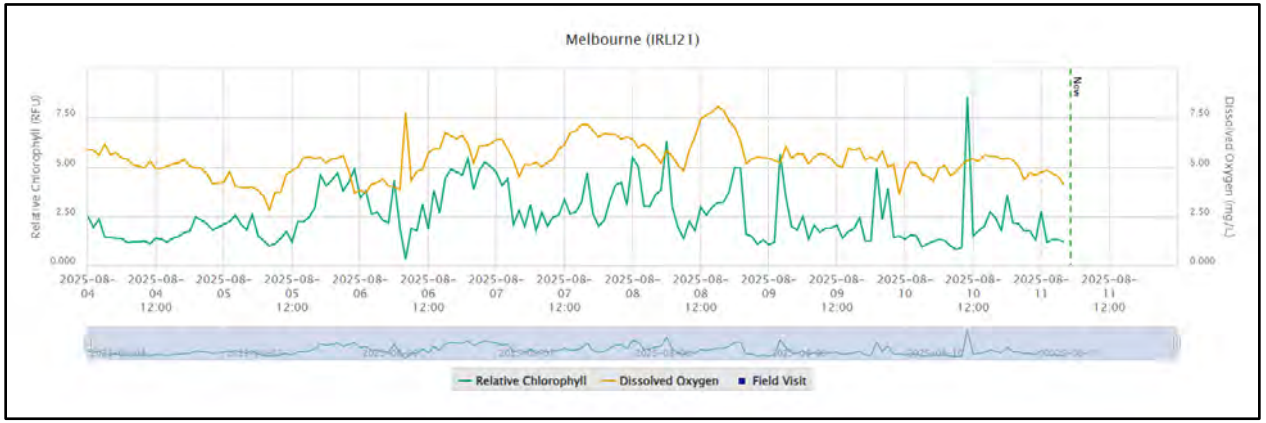


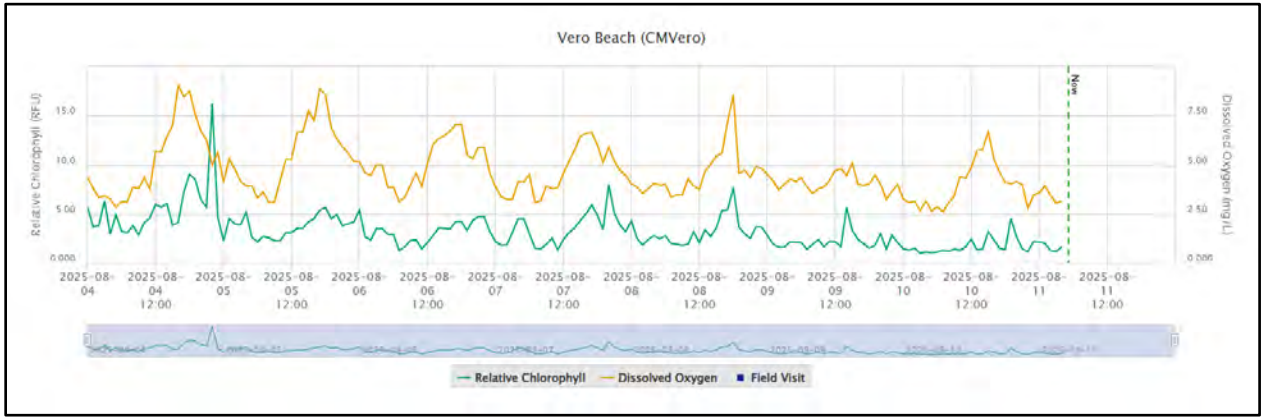


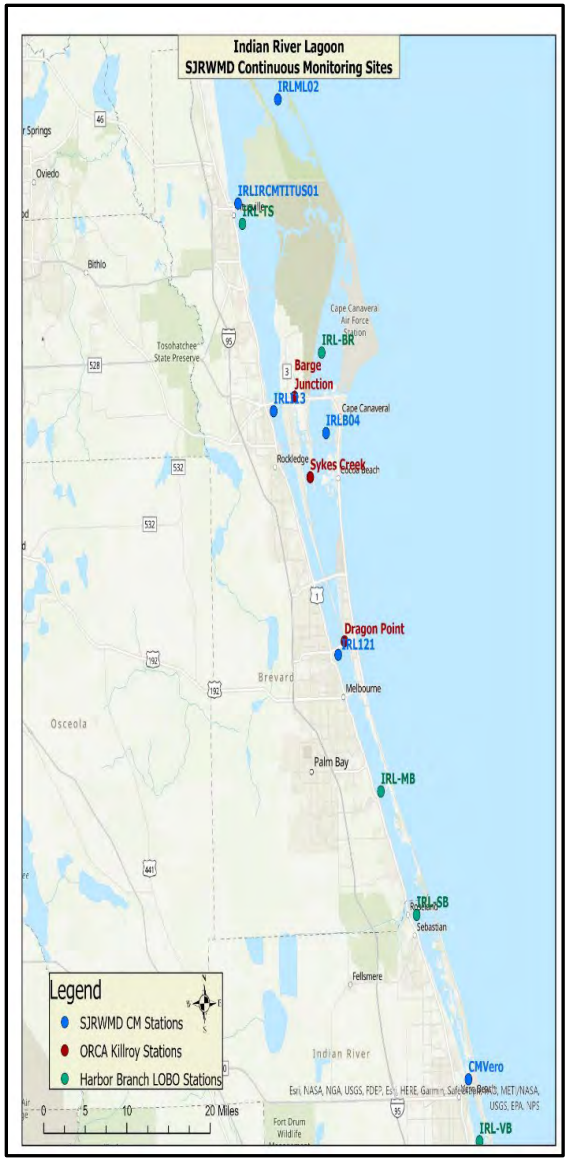





Cocoa (IRLI13)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit

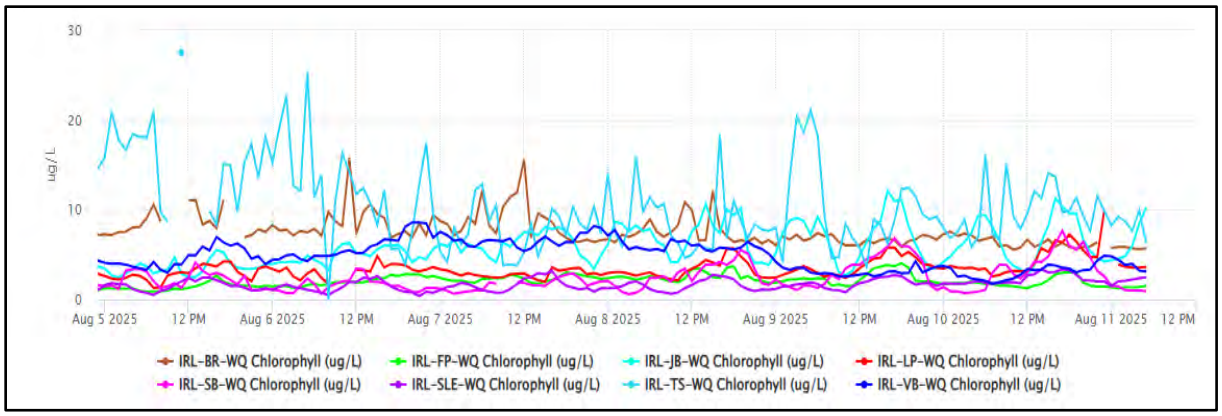

Melbourne (IRLI21)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit


Vero Beach (CMVero)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit

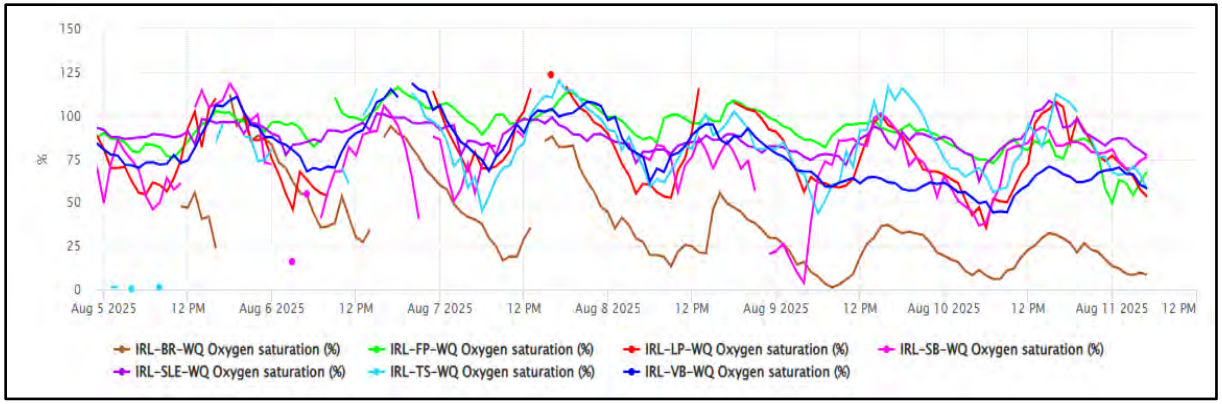

Indian River Lagoon
SJRWMD Continuous Monitoring Sites
IRLML02
IRLIRCMTITUS01
IRLTS
IRL-BR
Barge Junction
IRLI13
IRLB04
Sykes Creek
Dragon Point
IRL121
IRL-MB
IRL-SB
CMVero
IRL-VB
Legend
SJRWMD CM Stations
ORCA Killroy Stations
Harbor Branch LOBO Stations
Brevard
Osceola
Indian River
Melbourne
Palm Bay
Cape Canaveral
Rockledge
Titusville
Oviedo
Bithlo
Fellsmere
Sebastian
0 5 10 20 Miles

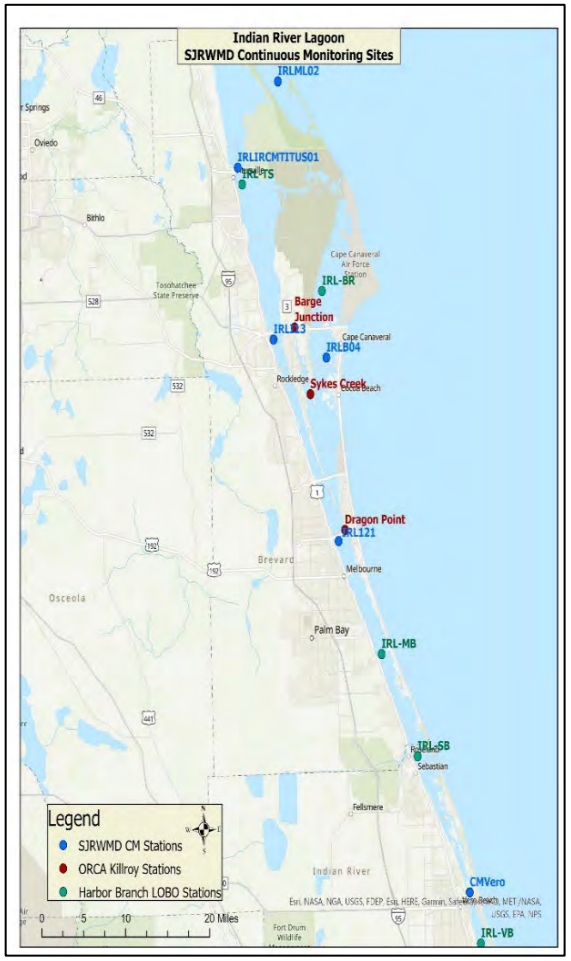
3) **Harbor Branch – LOBO Graphs**

Chlorophyll-a plotted for this week:



*No Chlorophyll-a above 40 mg/L.





Dissolved Oxygen plotted for this week:

*Dissolved Oxygen Saturation dropping below 31% 8/5-8/11.

4) **Fish Kill Information**

Brevard- WWW – We received a report of a dead Red Drum in the Banana River. The caller observed discolored water.

Affected Species: Red Drum.

Suspected Cause: Low Dissolved Oxygen (Call ID: 43557 Group ID 43340)

Brevard- Palm Bay- Hotline – A caller observed brown lumpy material and yellow-white, paint-like streaks and dead fish in an unnamed canal off of Turkey Creek.

Affected Species: Unidentified.

Suspected Cause: Unknown (Call ID: 43562)

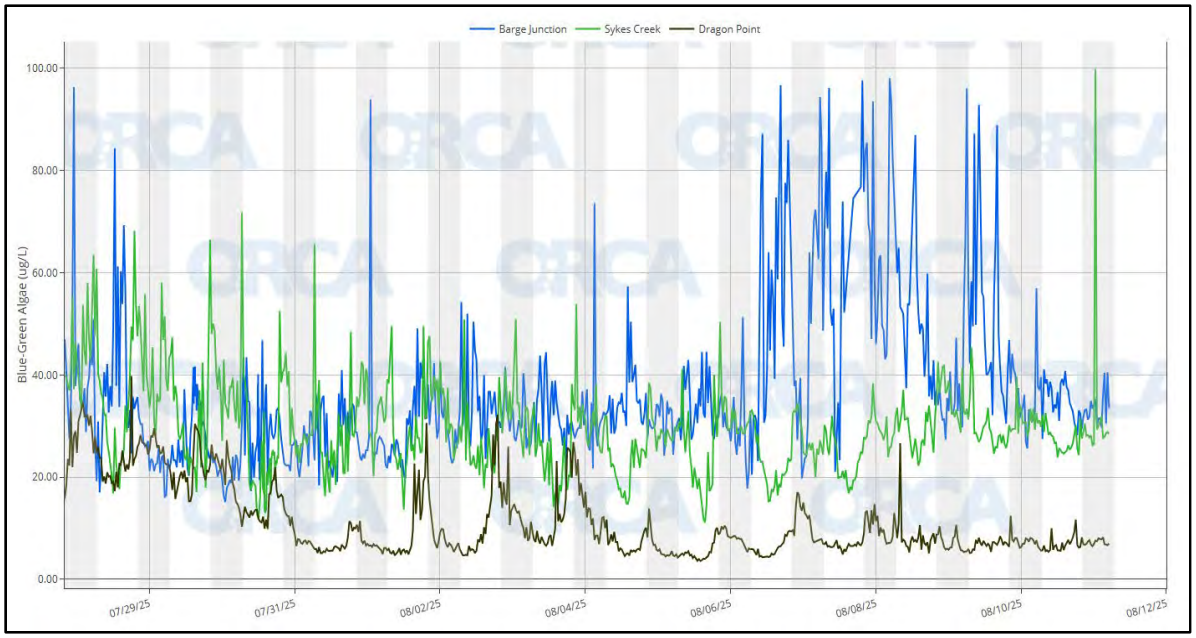
Referred to: FDEP-OER

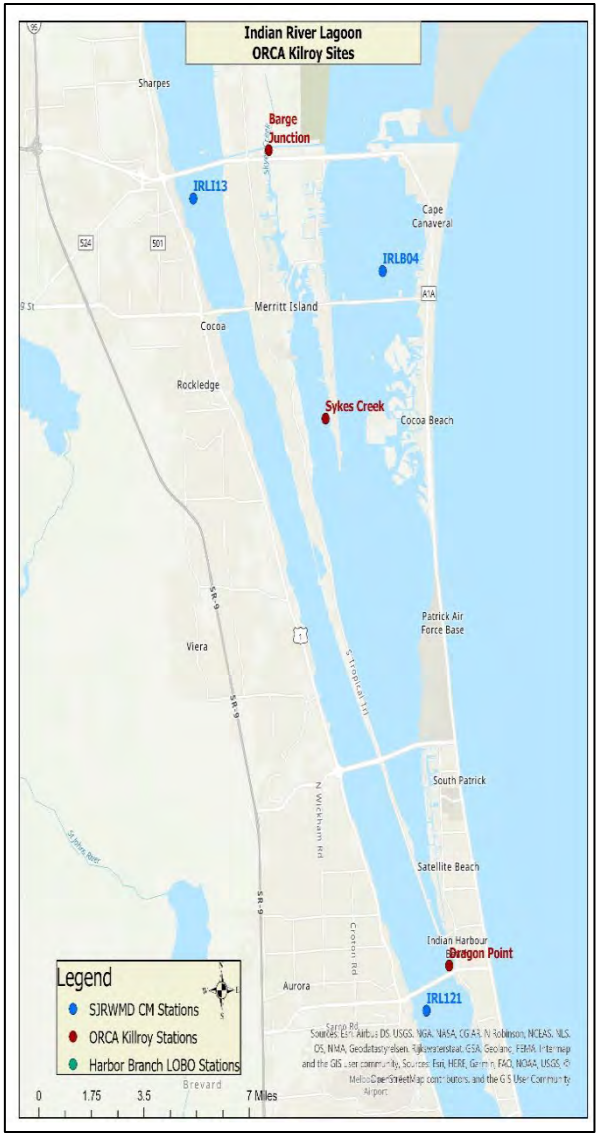
Brevard- WWW – We received a report of a dead Little Tunny in a marina located on the Banana River.

Affected Species: Little Tunny.

Suspected Cause: Fishing Mortality (Call ID: 43548)

5) **ORCA – Concentrations of blue/green algal pigments:**

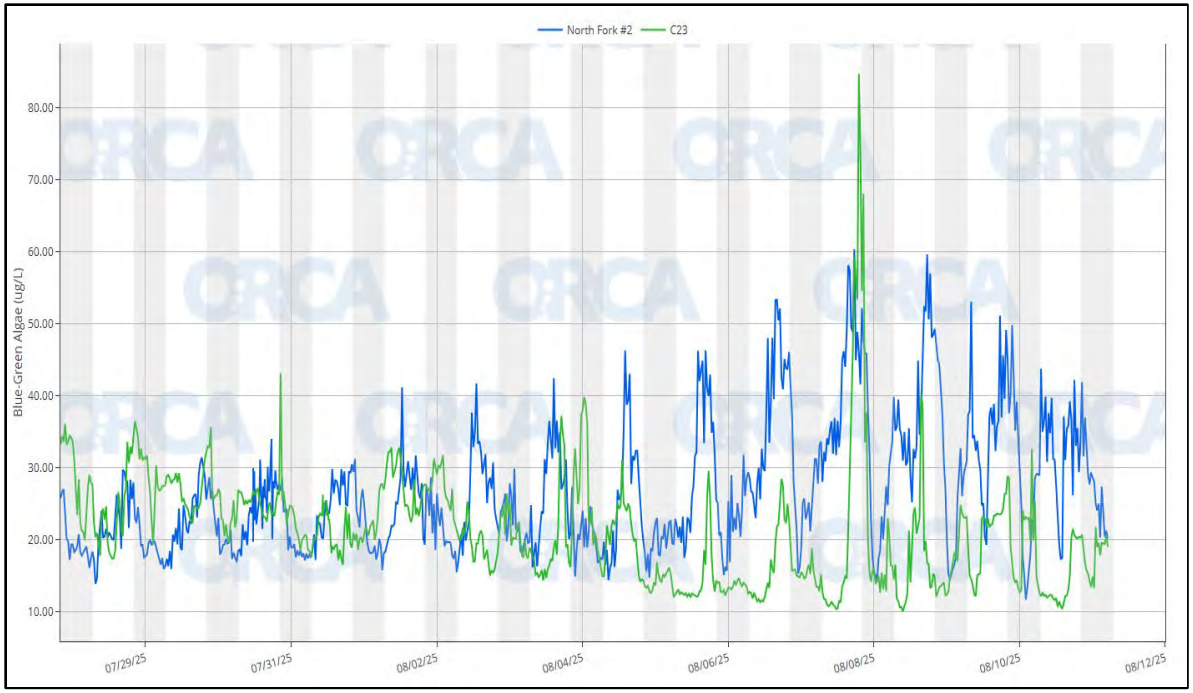


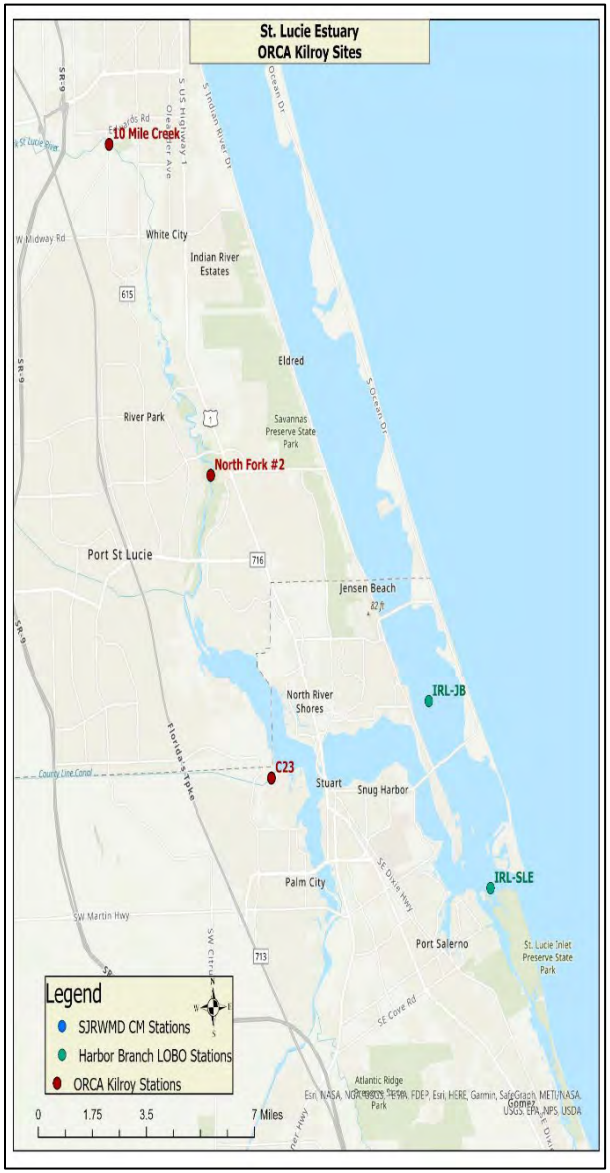


*Barge Junction Sonde recorded blue/green algae over 40 µg/L on 7/27-8/11

*Dragon Point Sonde recorded **no** blue/green algae over 40 µg/L on 7/27-8/11

*Sykes Creek Sonde recorded blue/green algae over 40 µg/L. 7/27-8/5, 8/8, 8/9, 8/11.





*C-23 Sondes recorded blue/green algae over 40 µg/L from 7/30, 8/7.

*North Fork #2 Sondes recorded blue/green algae over 40 µg/L from 8/1-8/11.

6) **FFWCC – Red Tide Current Status**





*These data represent the most recent eight (8) days of sampling location points for the phytoplankton that causes red tide, *Karenia brevis*. This data is exported daily at 4:45 PM Eastern Time from the HAB Database, which provides information on the presence and absence of *Karenia brevis*. While every practical step has been taken to provide accurate data, the need for rapid distribution precludes extensive review. Furthermore, the majority of our phytoplankton abundance data have been collected in response to blooms. Environmental data has been provided by varied partners and projects over time and has not undergone extensive review. Sampling efforts and taxa targeted have also varied with funding and projects. Please keep this in mind for data analysis.

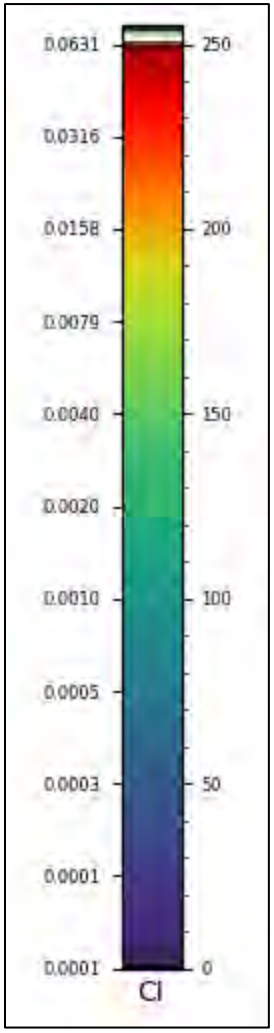
Indian River Lagoon Weekly Update (8/18/2025)

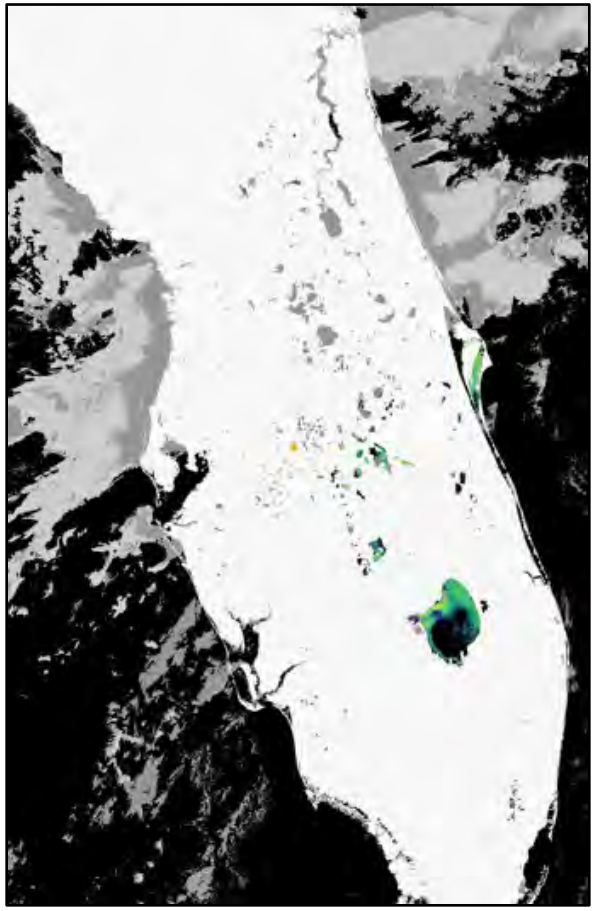
Sources of information for the report can include:

1. NOAA HAB Data Explorer Chlorophyll Cyanobacteria satellite imagery. Contact Richard Stumpf, Principal Investigator, at: Richard.Stumpf@noaa.gov.
2. St. Johns River Water Management District (SJRWMD) hourly data on dissolved oxygen mg/L and relative chlorophyll (RFU) plotted for the previous 7 days. Point of contact: Charles Jacoby, CJacoby@sjrwmd.com; available online at: https://secure.sjrwmd.com/aqportal/Data/Dashboard/22.
3. Harbor Branch Oceanographic Institute (HBOI) data on concentrations of chlorophyll-a (µg/L) and dissolved oxygen percent saturation (%) drawn from an array of Land/Ocean Biogeochemical Observatories (LOBOs). Available at: http://irlon.org.
4. Florida Fish and Wildlife Conservation (FFWCC) data on fish kills. Point of contact: Catalina Brown, Catalina.Brown@MyFWC.com.
5. Ocean Research and Conservation Association (ORCA) data on concentrations of blue-green algal pigments (µg/L) drawn from an array of Kilroys. Available at: http://api.kilroydata.org/public/.
6. FWC-FWRI HAB Monitoring Database interactive map updated daily of water samples to inform the public on the status of naturally occurring red tide throughout the state. Available at: http://myfwc.maps.arcgis.com/apps/View/index.html?appid=87162eec3eb846218cec711d16462a72. Contact HABData@myfwc.com.
7. St. Johns River Water Management District (SJRWMD) natural color composite and model of chlorophyll-a concentrations (µg/L) derived from Landsat imagery. Point of contact: Charles Jacoby, CJacoby@sjrwmd.com; available when cloud cover is low.

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1) **NOAA HAB Data Explorer Chlorophyll Cyanobacteria Satellite Imagery**

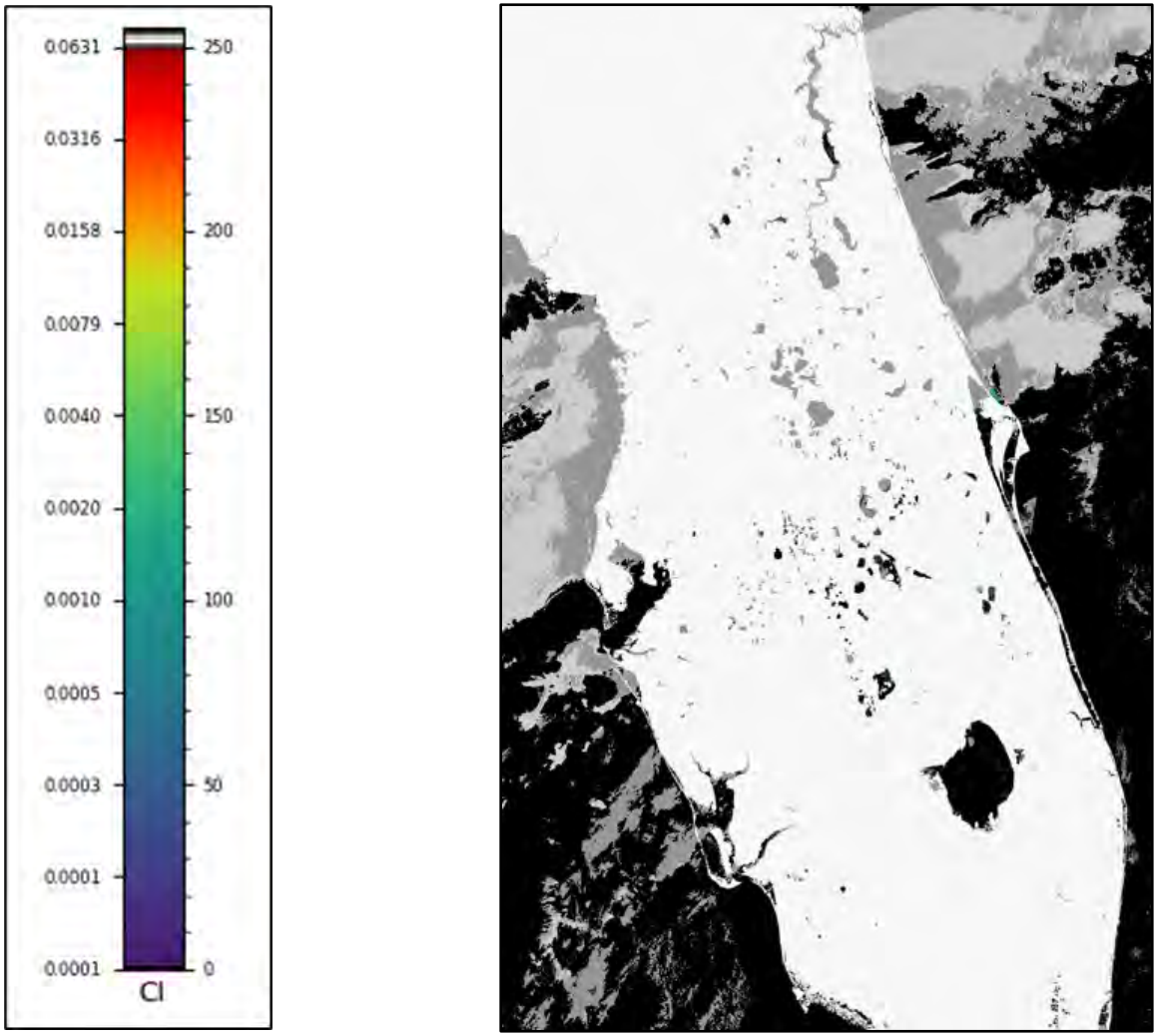




Chlorophyll Cyanobacteria 8/17/25

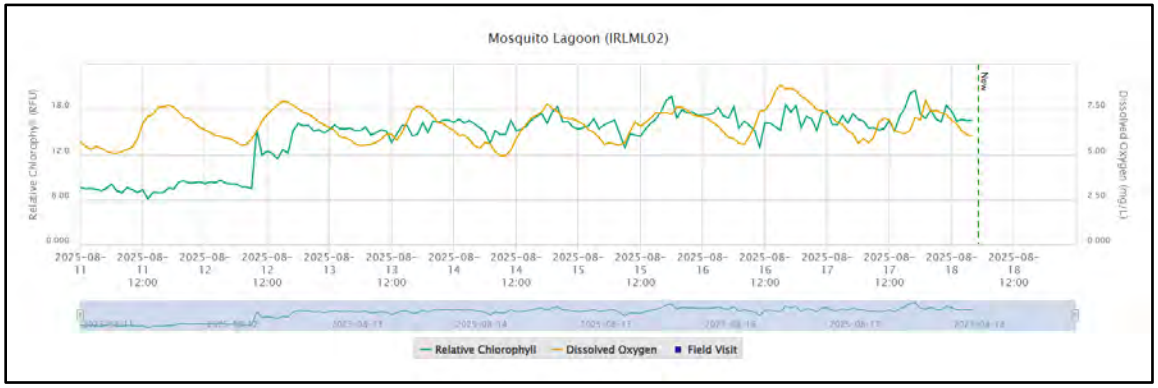


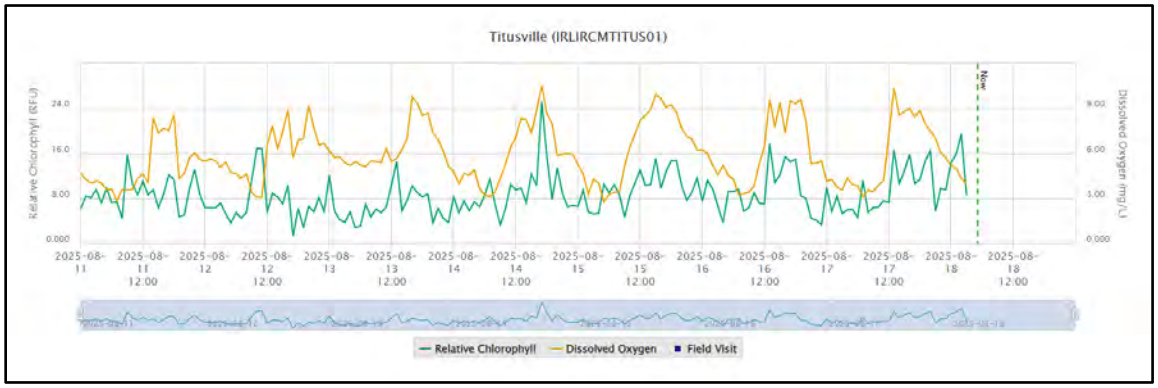
True Color 8/16/25

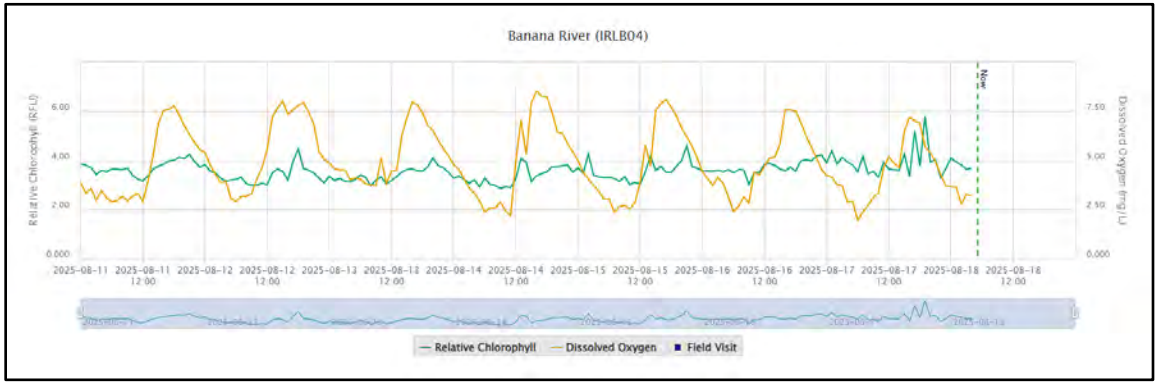


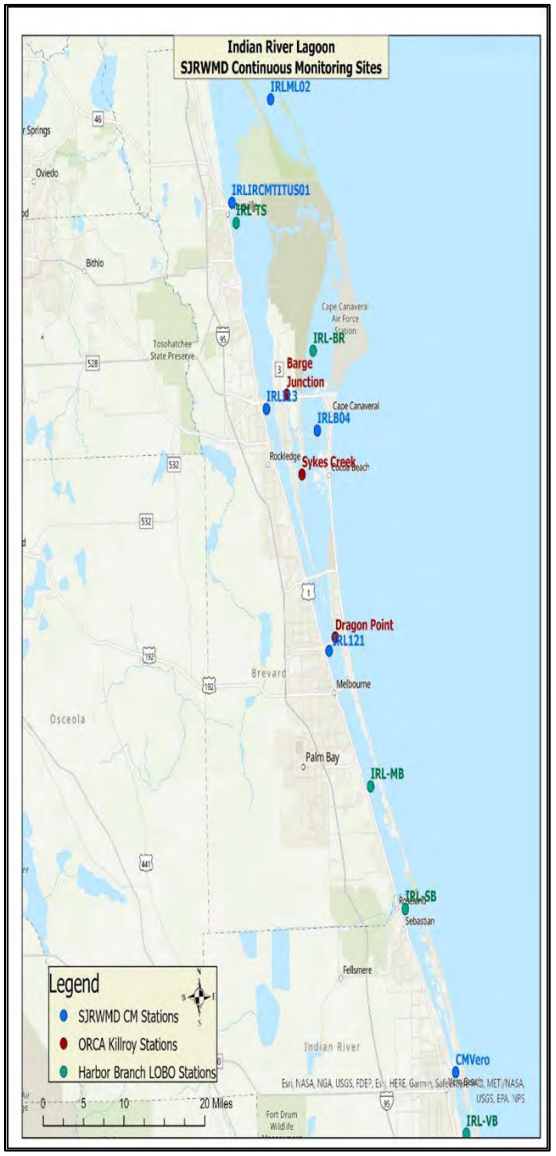
Clnonflour 8/17/2025

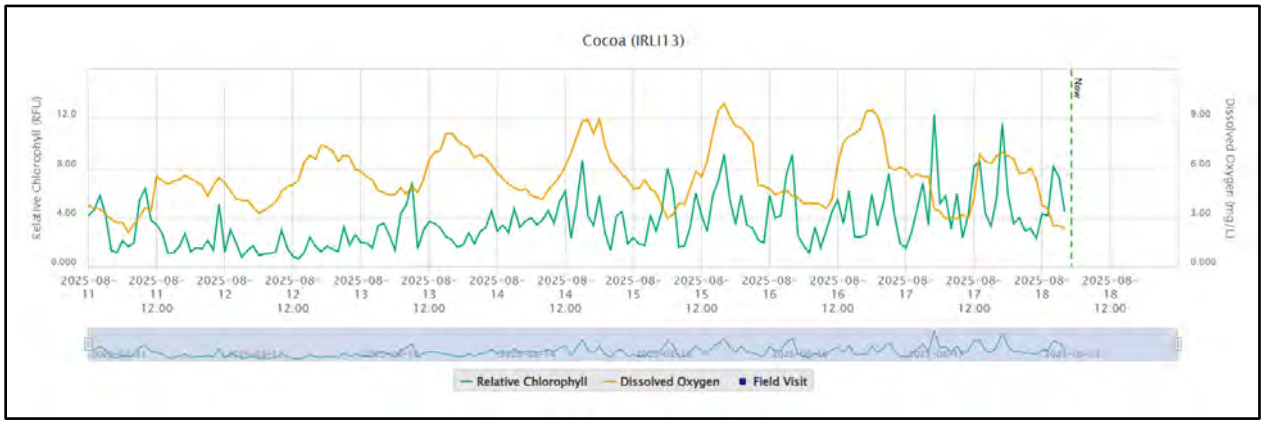
2) **SJRWMD – Relative Chlorophyll (RFU) and Dissolved Oxygen (mg/L) measurements for each station over 7 days:**

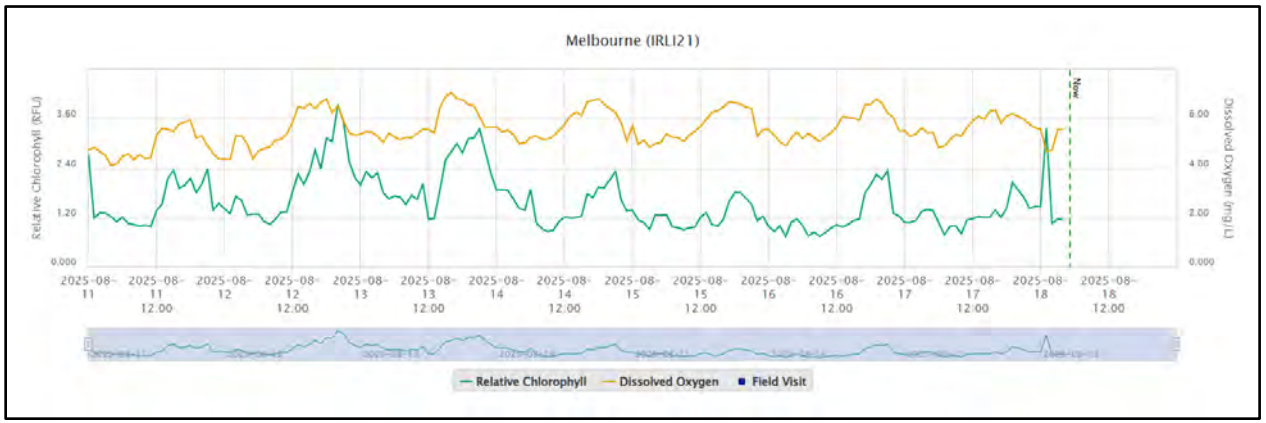


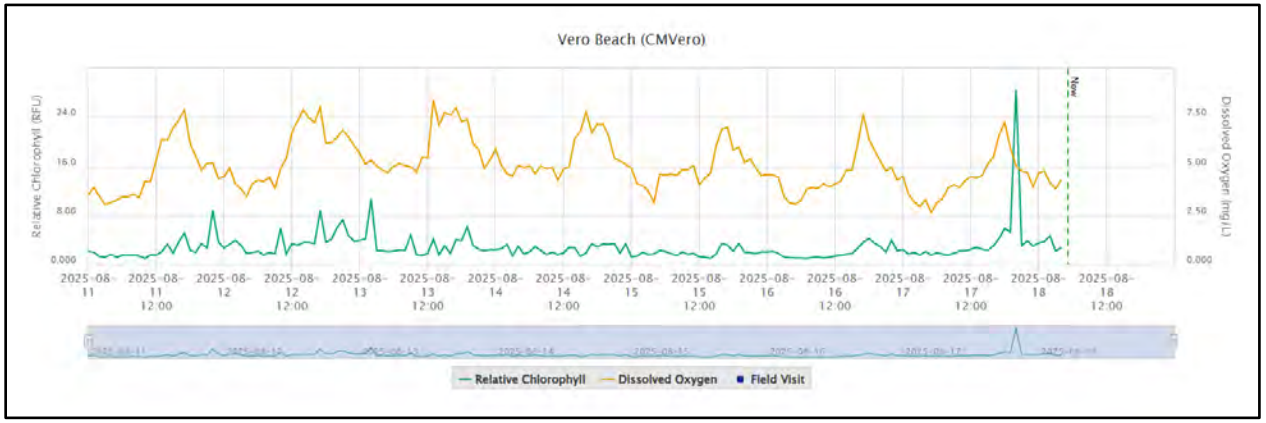


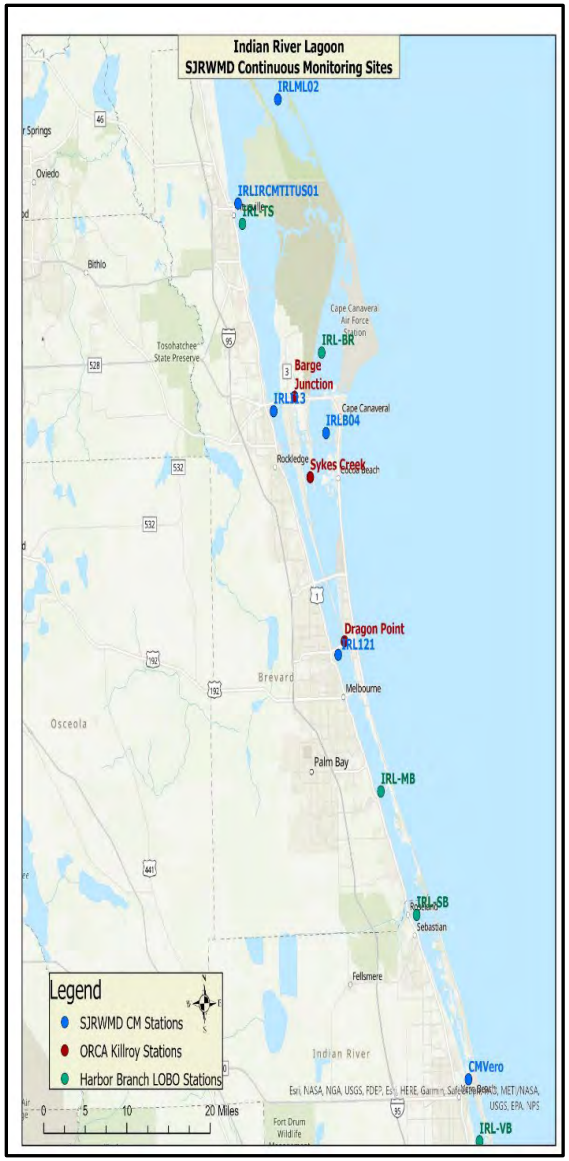





Cocoa (IRLI13)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit

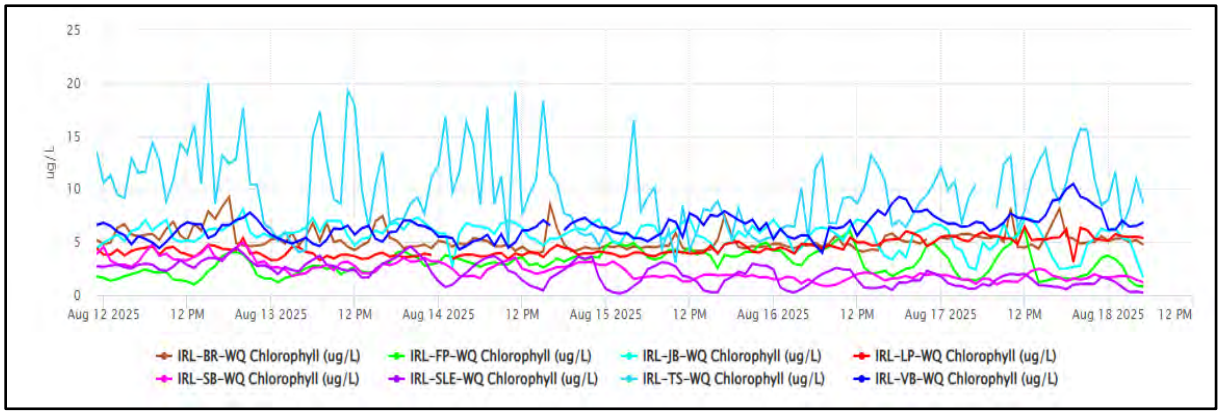

Melbourne (IRLI21)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit


Vero Beach (CMVero)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit

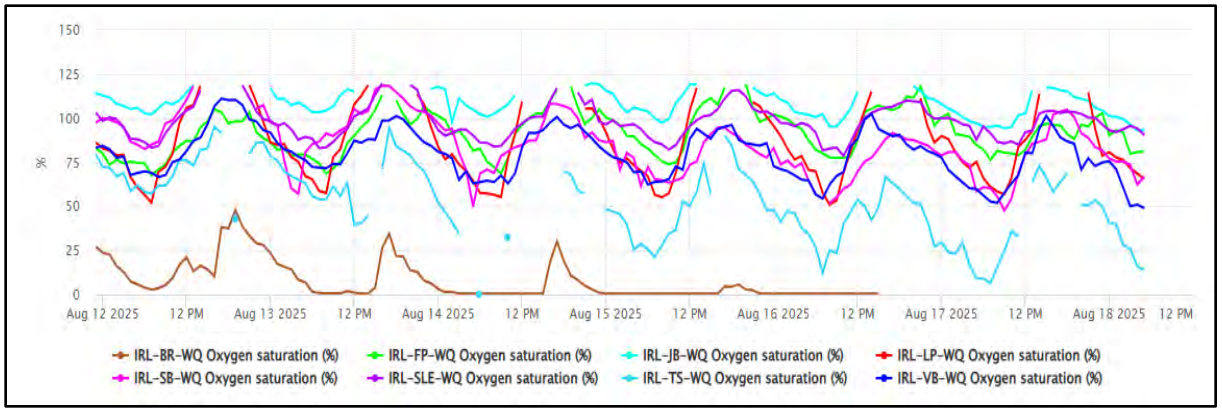

Indian River Lagoon
SJRWMD Continuous Monitoring Sites
IRLML02
IRLIRCMTITUS01
IRL-BR
Barge Junction
IRLI13
IRLB04
Sykes Creek
Dragon Point
IRL121
IRL-MB
IRL-SB
CMVero
IRL-VB
Legend
SJRWMD CM Stations
ORCA Killroy Stations
Harbor Branch LOBO Stations
Brevard
Osceola
Indian River
Melbourne
Palm Bay
Sebastian
Fellsmere
Cape Canaveral
Oviedo
Bithlo
Tosohatchee State Preserve
Rockledge
Cocoa Beach
0 5 10 20 Miles

3) **Harbor Branch – LOBO Graphs**

Chlorophyll-a plotted for this week:

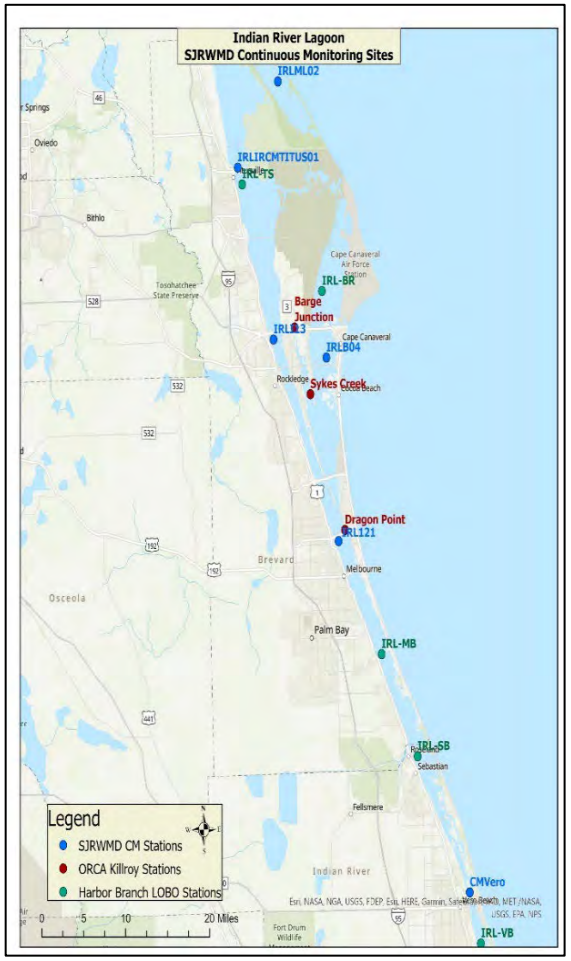


*No Chlorophyll-a above 40 mg/L.



Dissolved Oxygen plotted for this week:

*Dissolved Oxygen Saturation dropping below 31% 8/12-8/18.



4) **Fish Kill Information**

Brevard- Hotline – We continue to receive reports of gasping or dead fish within the Indian River Lagoon (1, 2). Additional water samples were collected in response to this event and results are pending.

Affected Species: catfish, unidentified.

Suspected Cause: Other Algal Bloom (Call ID: 43593, 43596 Group ID 43340)

Martin- Hotline – FWRI- Marine Mammal staff observed the remnants of a blacktip shark in the St. Lucie River. The Shark was cut in half and only the caudal section was present.

Affected Species: Blacktip Shark.

Suspected Cause: Fishing Mortality (Call ID: 43599)

Brevard- Hotline – We received an additional report of a fish kill and discolored water in the Indian River Lagoon. Recent water samples contained bloom concentrations of *Pyrodinium bahamense* and *Heterocapsa spp*..

Affected Species: Black Drum, Sheepshead.

Suspected Cause: Other Algal Bloom (Call ID: 43608 Group ID# 43440)

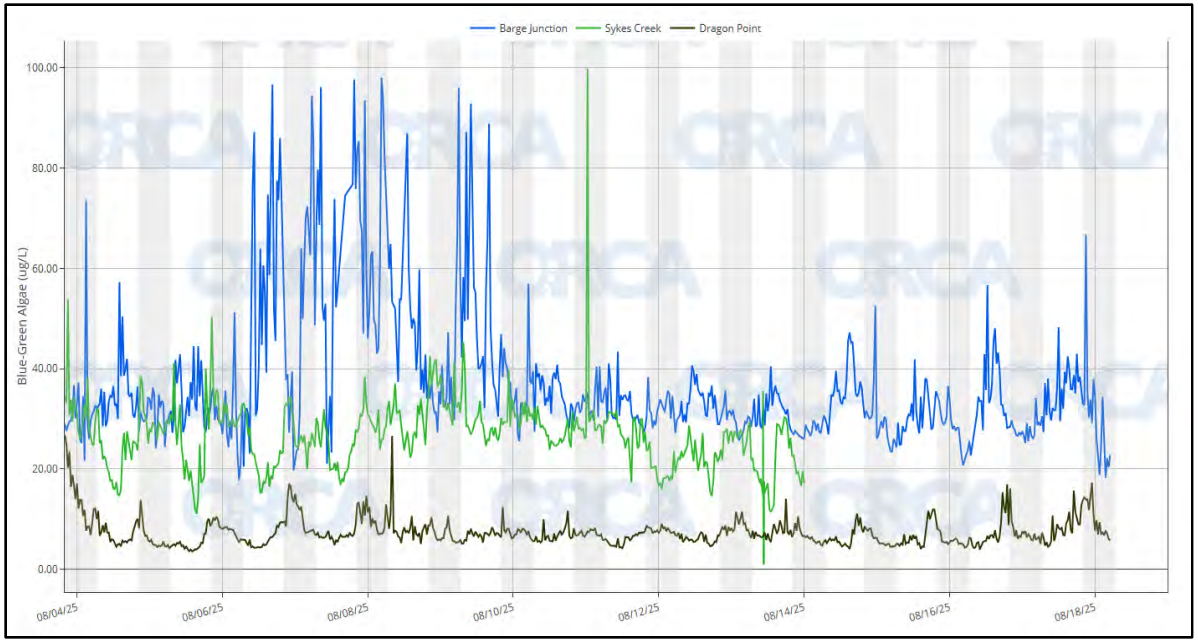
Volusia-Oak Hill- Hotline – We received a report of a decomposed manatee in Indian River North.

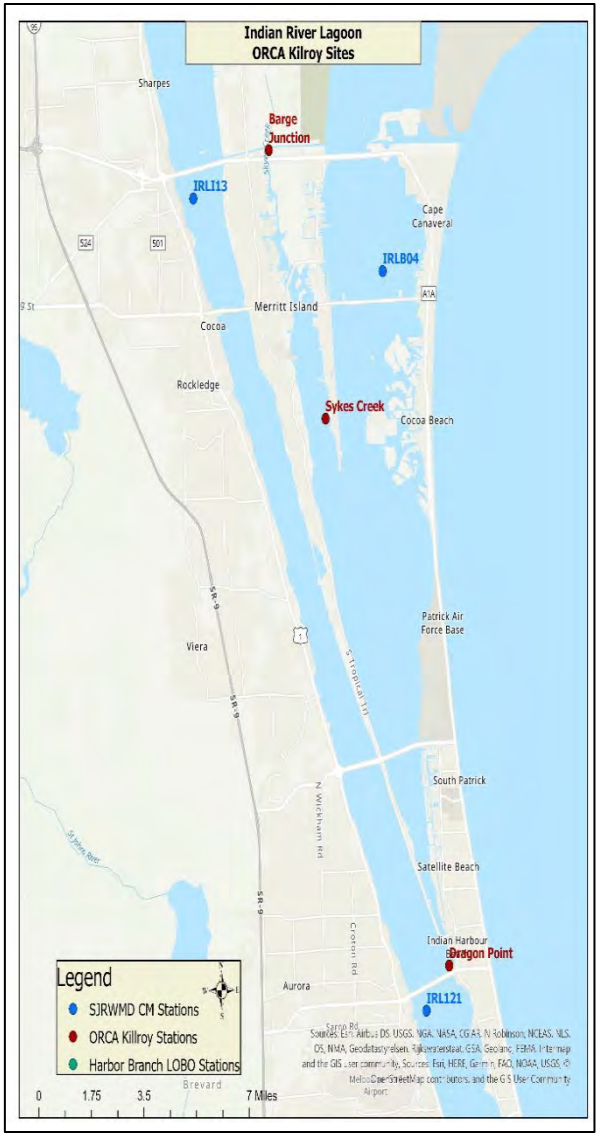
Affected Species: Manatee.

Suspected Cause: Unknown (Call ID: 43607)

Referred to: Wildlife Alert, FWRI-Marine Mammals

5) **ORCA – Concentrations of blue/green algal pigments:**



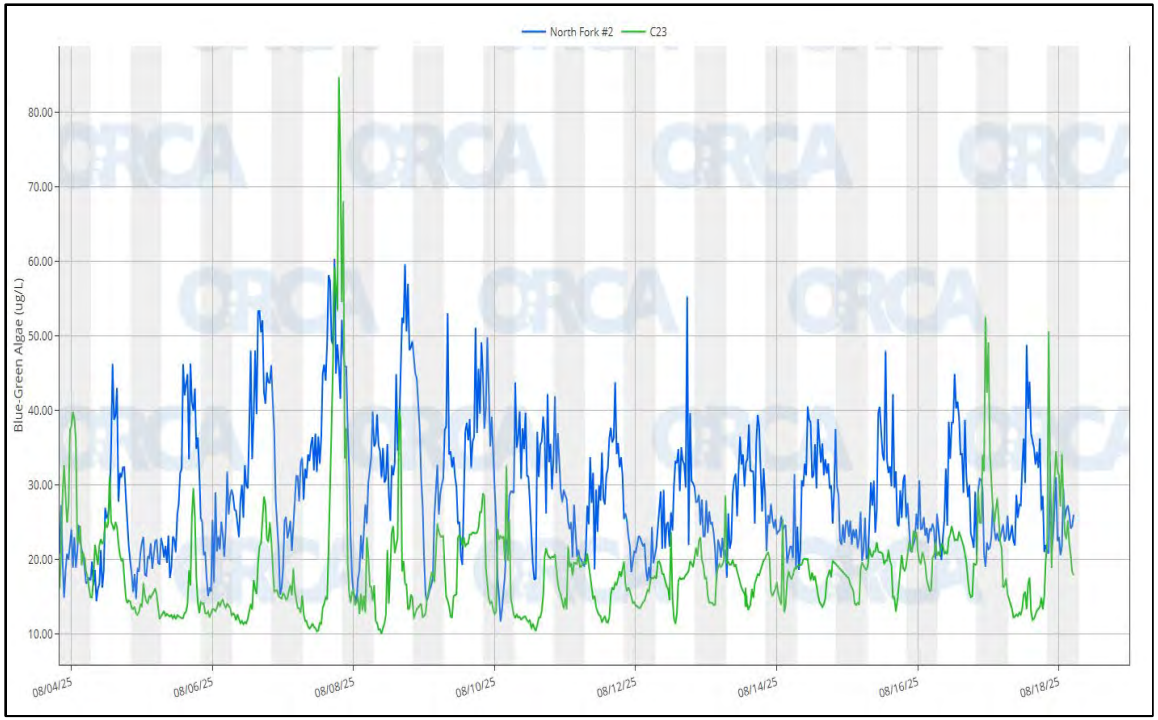


*Barge Junction Sonde recorded blue/green algae over 40 µg/L on 8/4-8/17

*Dragon Point Sonde recorded **no** blue/green algae over 40 µg/L on 8/4-8/18

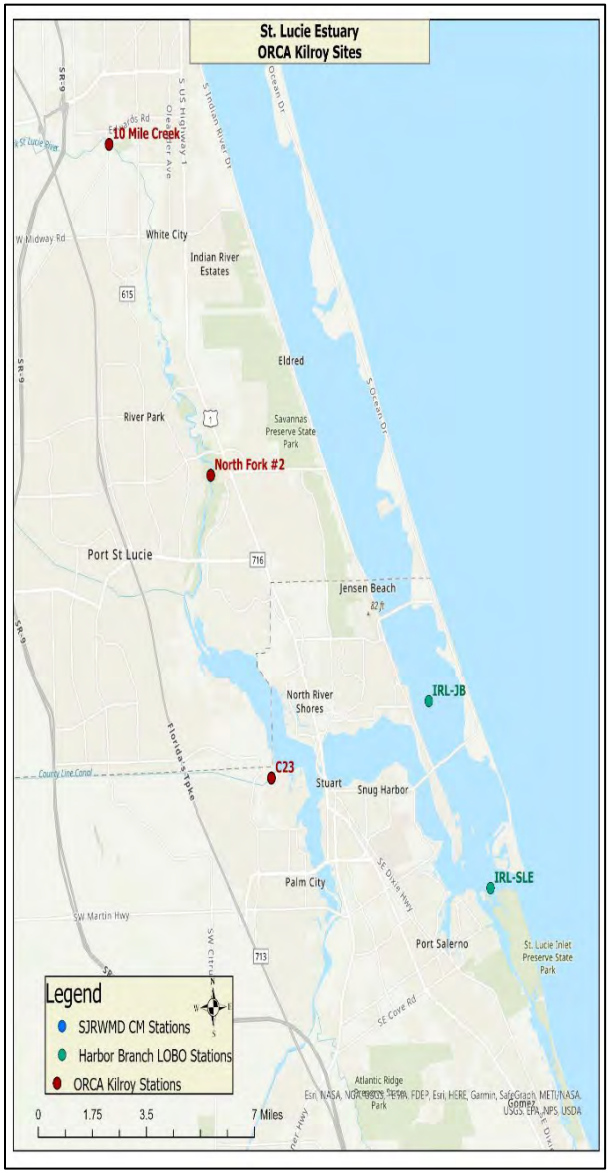
*Sykes Creek Sonde recorded blue/green algae over 40 µg/L. 8/3, 8/5, 8/8, 8/9, 8/11.

Data missing 8/15-8/18

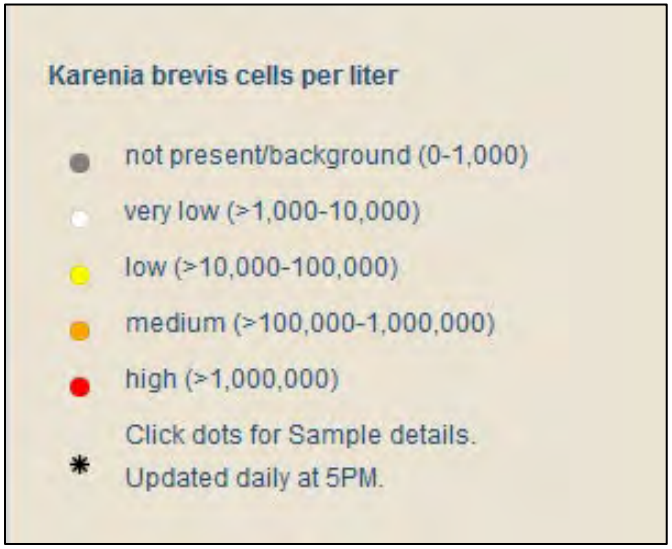


*C-23 Sondes recorded blue/green algae over 40 µg/L from 8/7-8/8, 8/16-8/17.

*North Fork #2 Sondes recorded blue/green algae over 40 µg/L from 8/4-8/12, 8/14-8/17.



6) **FFWCC – Red Tide Current Status**





*These data represent the most recent eight (8) days of sampling location points for the phytoplankton that causes red tide, *Karenia brevis*. This data is exported daily at 4:45 PM Eastern Time from the HAB Database, which provides information on the presence and absence of *Karenia brevis*. While every practical step has been taken to provide accurate data, the need for rapid distribution precludes extensive review. Furthermore, the majority of our phytoplankton abundance data have been collected in response to blooms. Environmental data has been provided by varied partners and projects over time and has not undergone extensive review. Sampling efforts and taxa targeted have also varied with funding and projects. Please keep this in mind for data analysis.

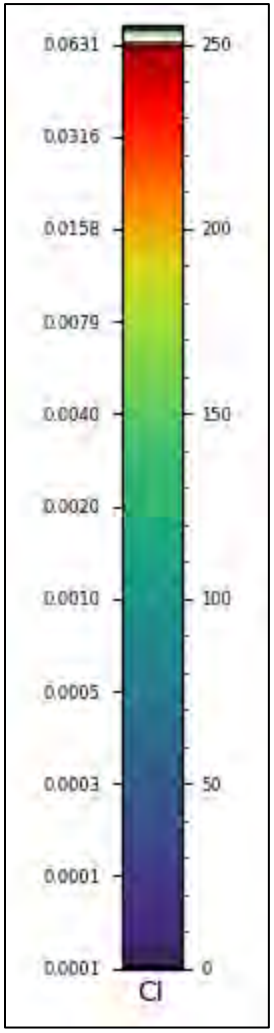
Indian River Lagoon Weekly Update (8/25/2025)

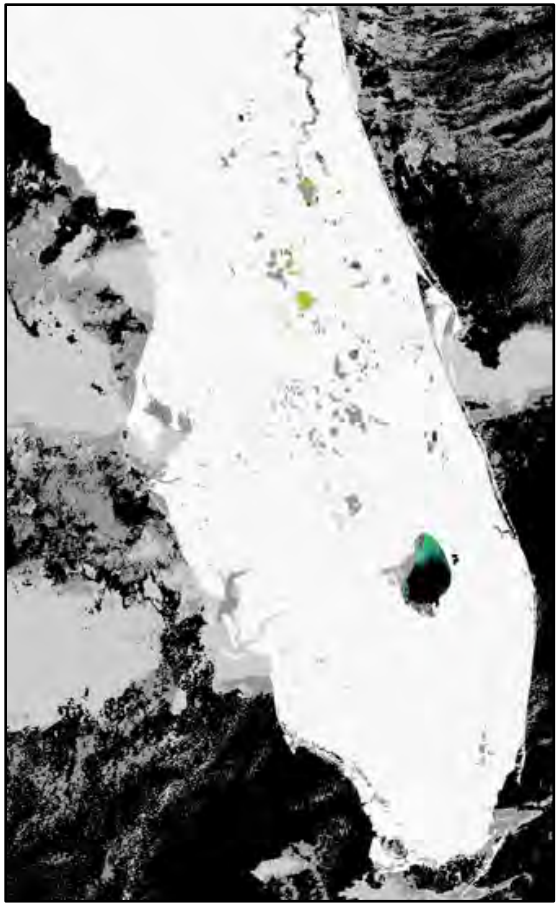
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1) **NOAA HAB Data Explorer Chlorophyll Cyanobacteria Satellite Imagery**

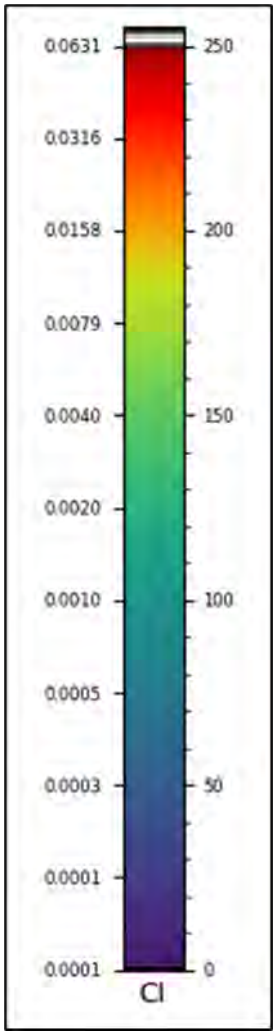


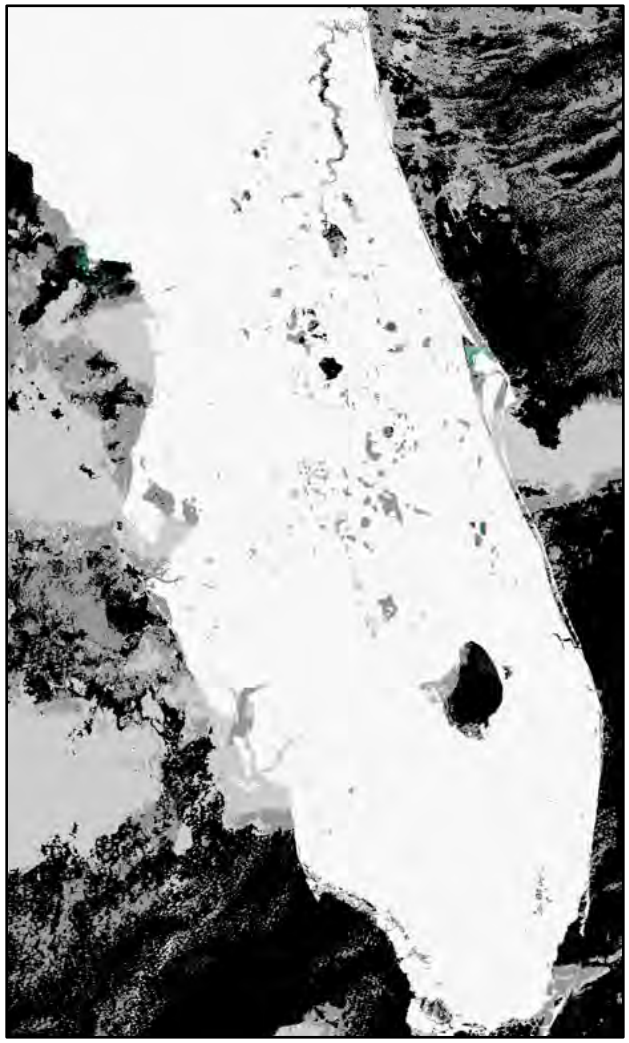


Chlorophyll Cyanobacteria 8/24/25



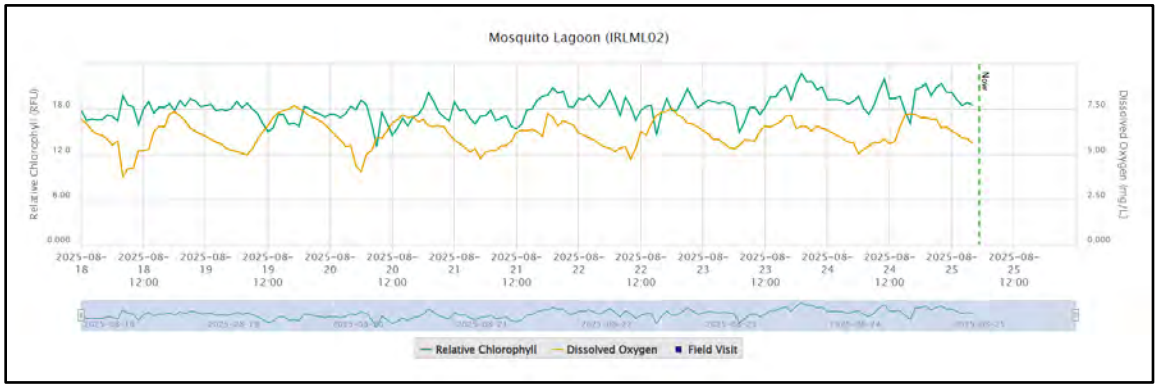
True Color 8/16/25

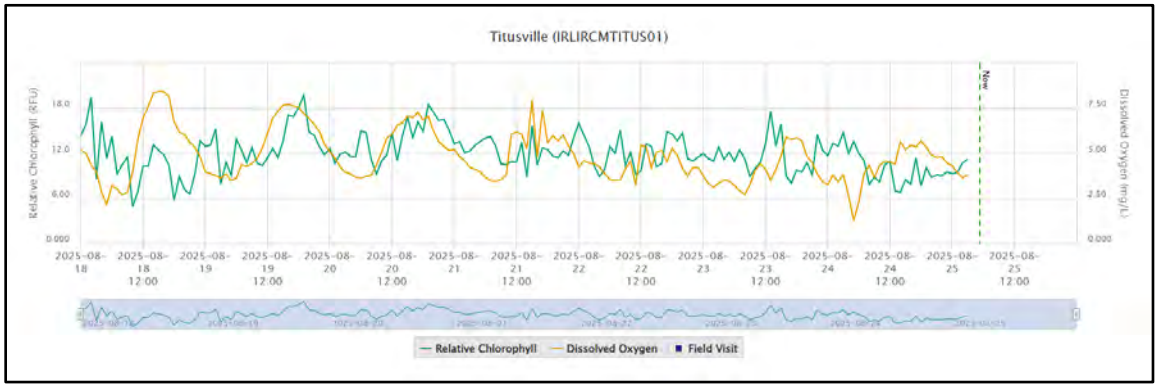


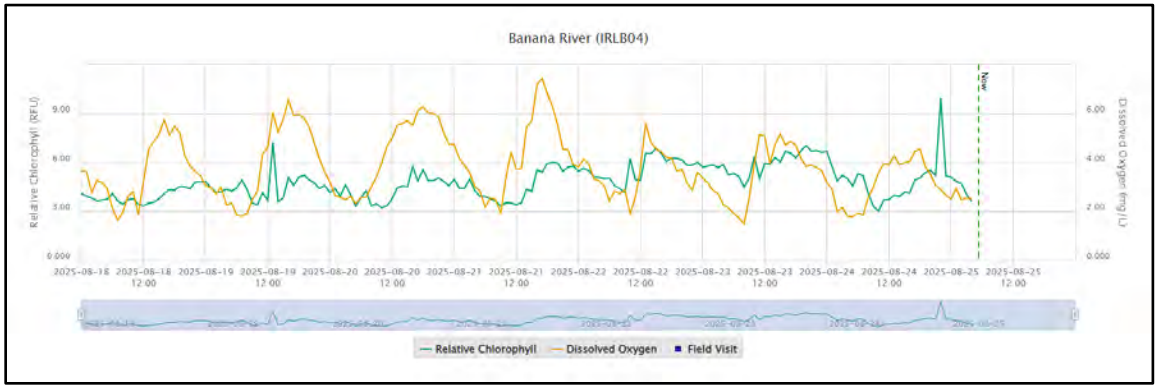


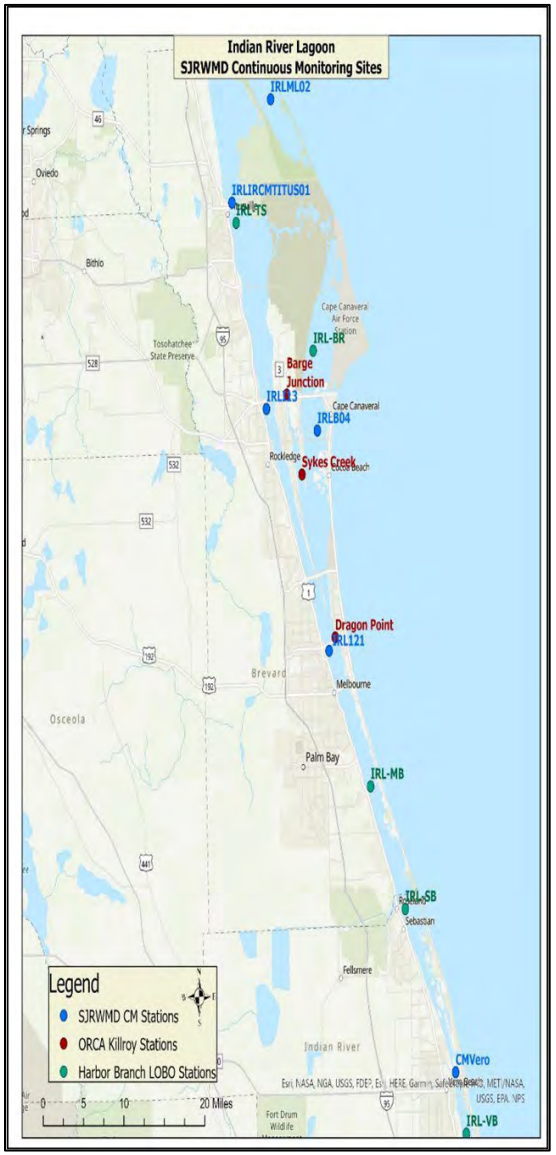
Clnonflour 8/24/2025

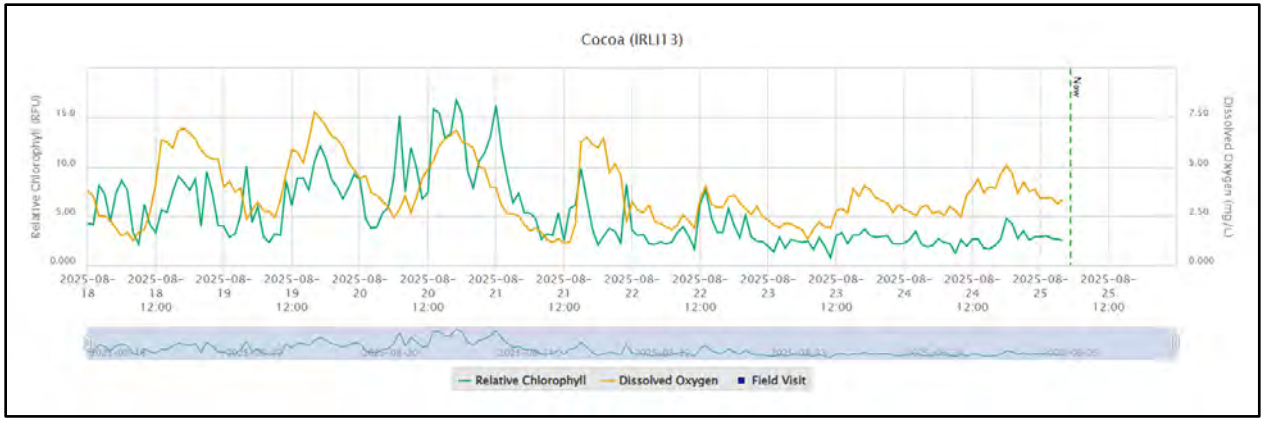
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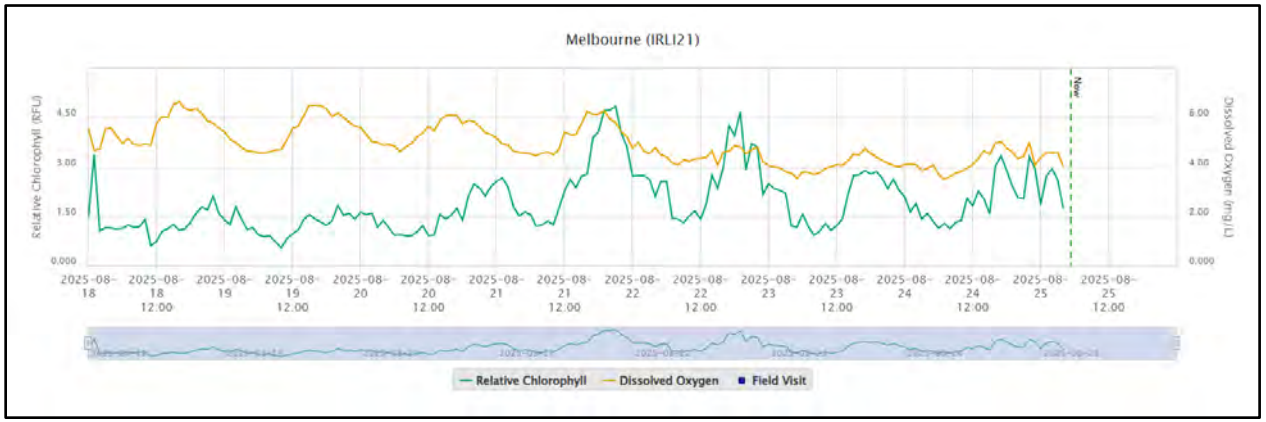


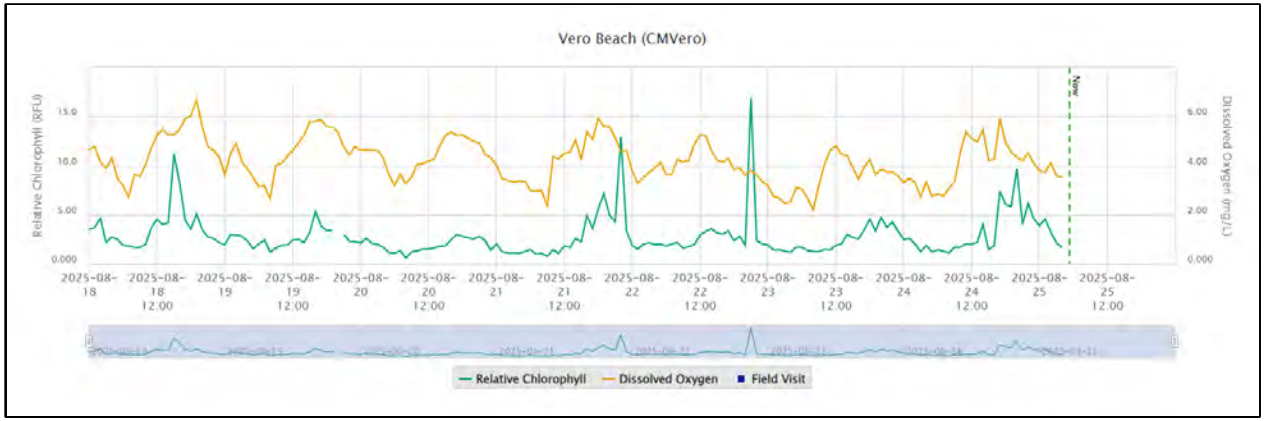


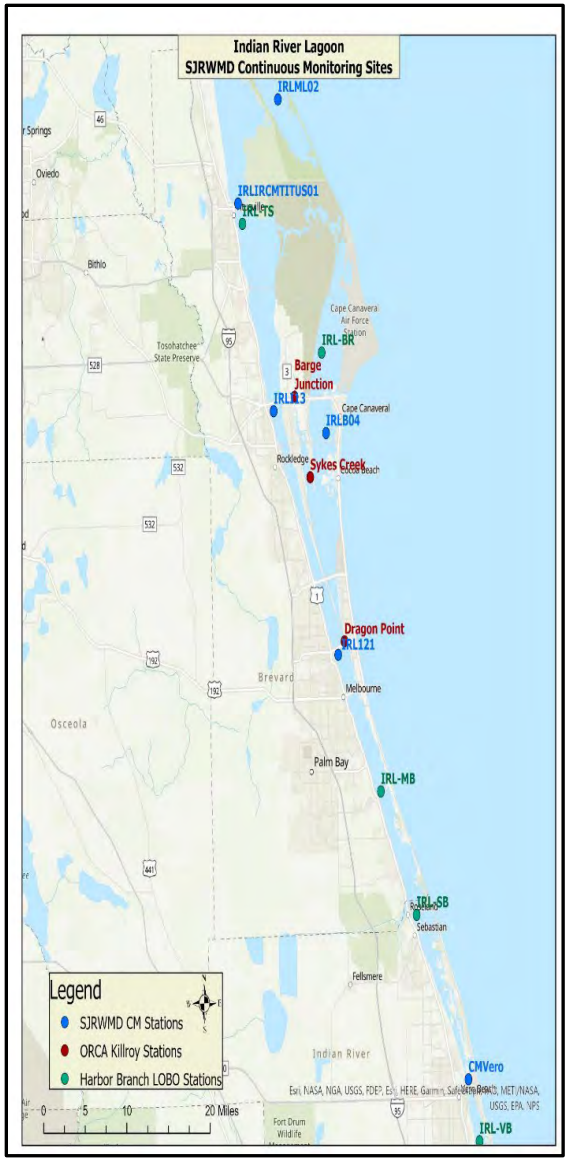




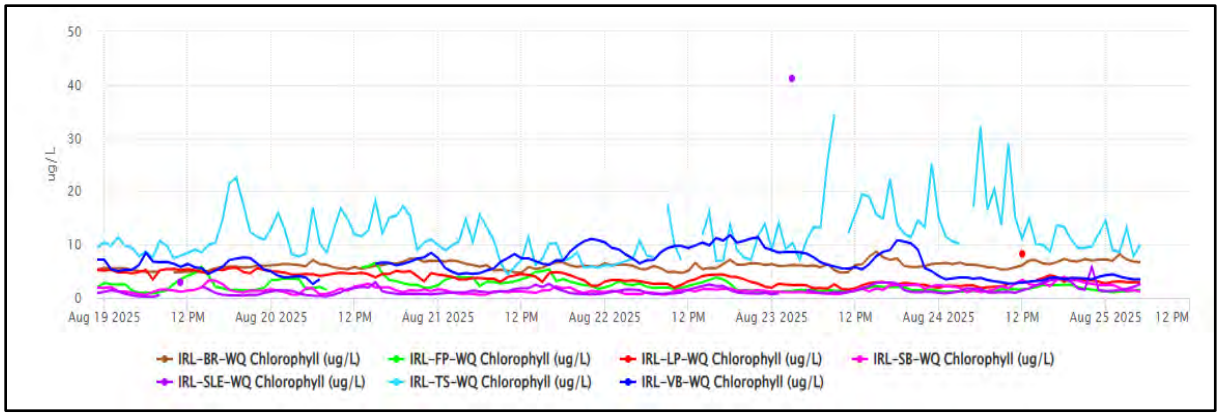

Cocoa (IRLI13)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit


Melbourne (IRLI21)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit

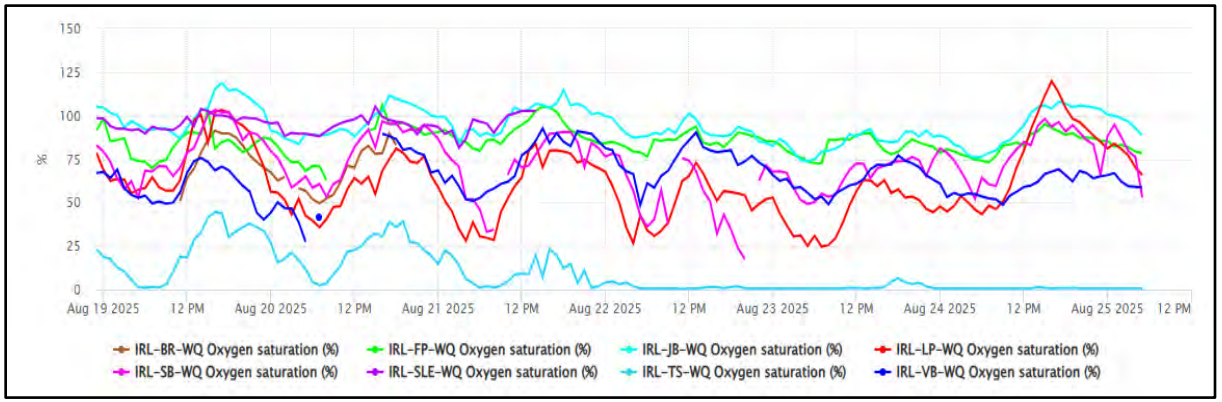

Vero Beach (CMVero)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit


Indian River Lagoon
SJRWMD Continuous Monitoring Sites
IRLML02
IRLIRCMTITUS01
IRL-TS
IRL-BR
Barge Junction
IRLI13
IRLB04
Sykes Creek
Dragon Point
IRL121
IRL-MB
IRL-SB
CMVero
IRL-VB
Legend
SJRWMD CM Stations
ORCA Killroy Stations
Harbor Branch LOBO Stations
Indian River
Brevard
Osceola
Melbourne
Palm Bay
Sebastian
Fellsmere
0 5 10 20 Miles

Chlorophyll-a plotted for this week:

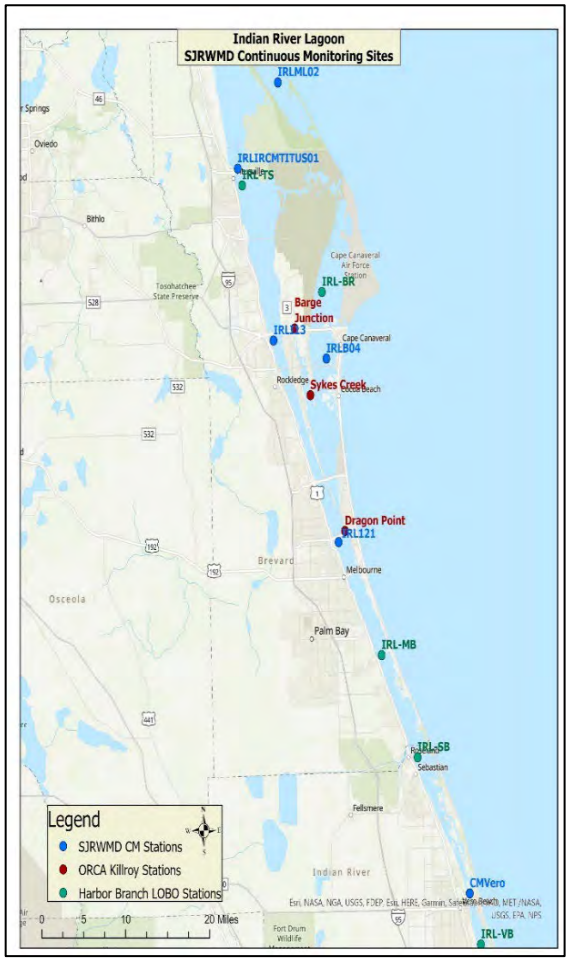


*Chlorophyll-a above 40 mg/L on 8/23.



Dissolved Oxygen plotted for this week:

*Dissolved Oxygen Saturation dropping below 31% 8/18-8/25.



4) **Fish Kill Information**

Indian River- WWW – We received a report of a fish kill and discolored water near Treasure Shores Park.

Affected Species: Unidentified.

Suspected Cause: Unknown (Call ID: 43614)

Volusia-Daytona Beach- WWW – We continue to receive reports of a fish kill in the Sawgrass Lakes Community Lake.

Affected Species: Tilapia

Suspected Cause: Unknown (Call ID: 43615, 43625 Group ID# 43606)

Brevard- Cocoa Beach- WWW – We received a report of a fish kill and green discolored water in the Banana River. Water samples collected this week in the vicinity are currently being analyzed and results are pending. However, FWRI-HAB staff have been monitoring a *Pyrodinium bahamense* bloom in the vicinity.

Affected Species: Unidentified.

Suspected Cause: Unknown (Call ID: 43642 Group ID# 43440)

Volusia- WWW – We received fourth report of a fish kill and discolored water in Silver Glen Springs Run which was first reported to us on 8/11/2025. FDEP staff investigated and collected a water sample which was dominated by unidentified filamentous cyanobacteria.

Affected Species: Tilapia.

Suspected Cause: Algal Bloom-Other (Call ID: 43653 Group ID# 43594)

St. Lucie-Port St. Lucie- WWW – We received a sixth report of a fish kill in the Sawgrass Lakes Community Lake which was first reported to us on 8/13/2025.

Affected Species: Tilapia, bream, bass, catfish, bluegill

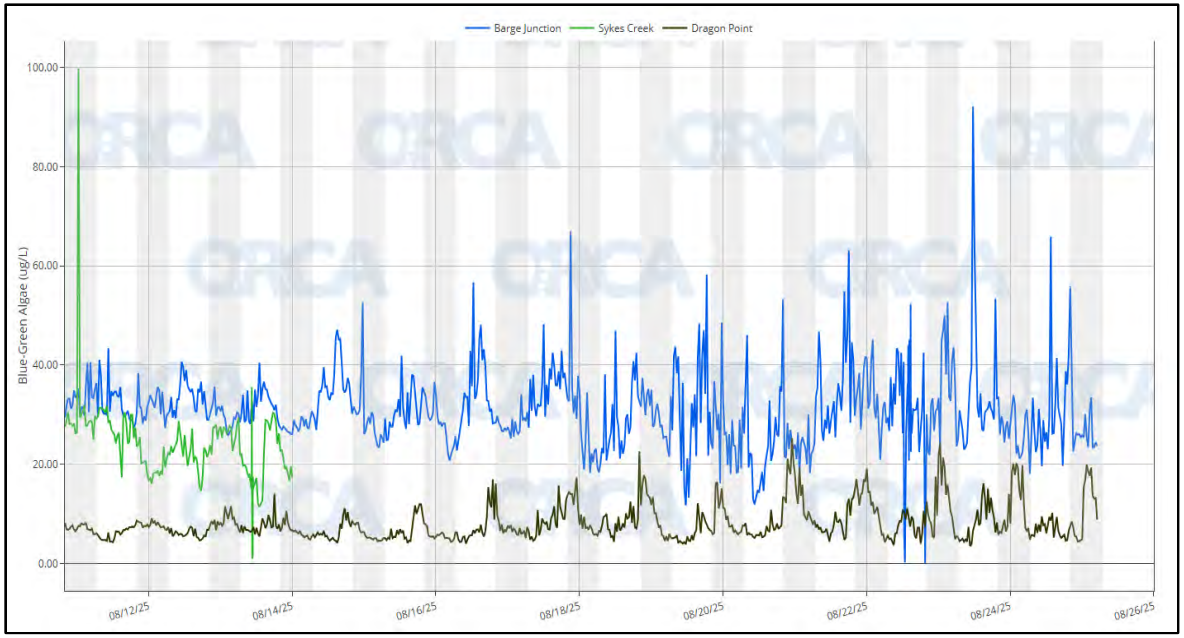
Suspected Cause: Unknown (Call ID: 43651 Group ID# 43606

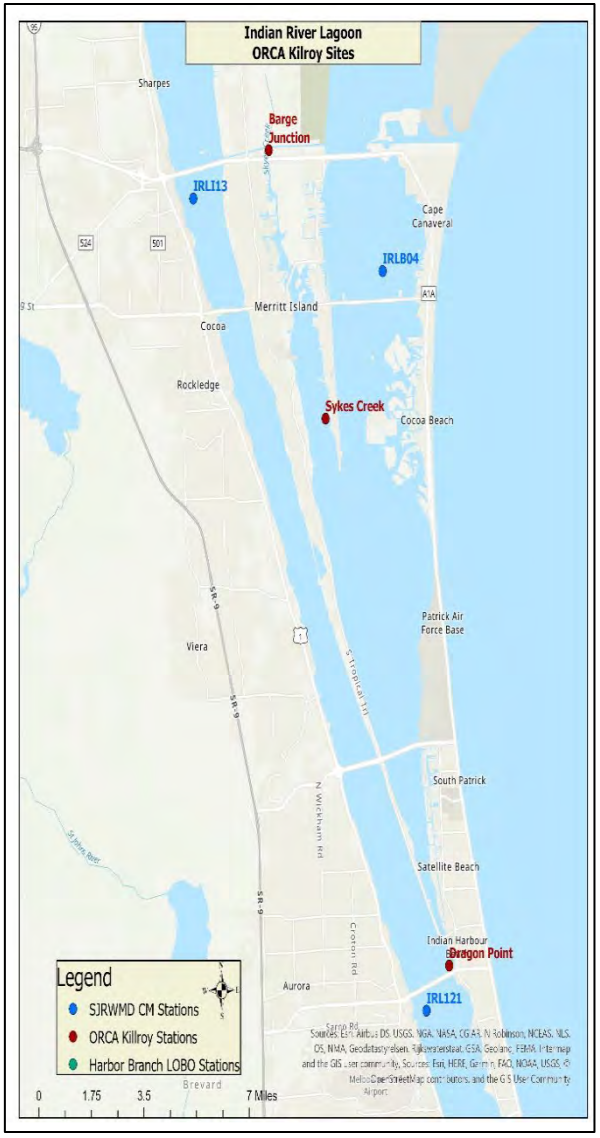
Brevard - WWW – We received an additional report of a fish kill and green discolored water in a canal off of the Banana River. A total of 44 reports have been received since 7/21/2025 for this event. FWRI-HAB staff continue to monitor a patchy *Pyrodinium bahamense* bloom in the vicinity.

Affected Species: Catfish, Pinfish.

Suspected Cause: Other Algal Bloom (Call ID: 43658 Group ID# 43440)

5) **ORCA – Concentrations of blue/green algal pigments:**



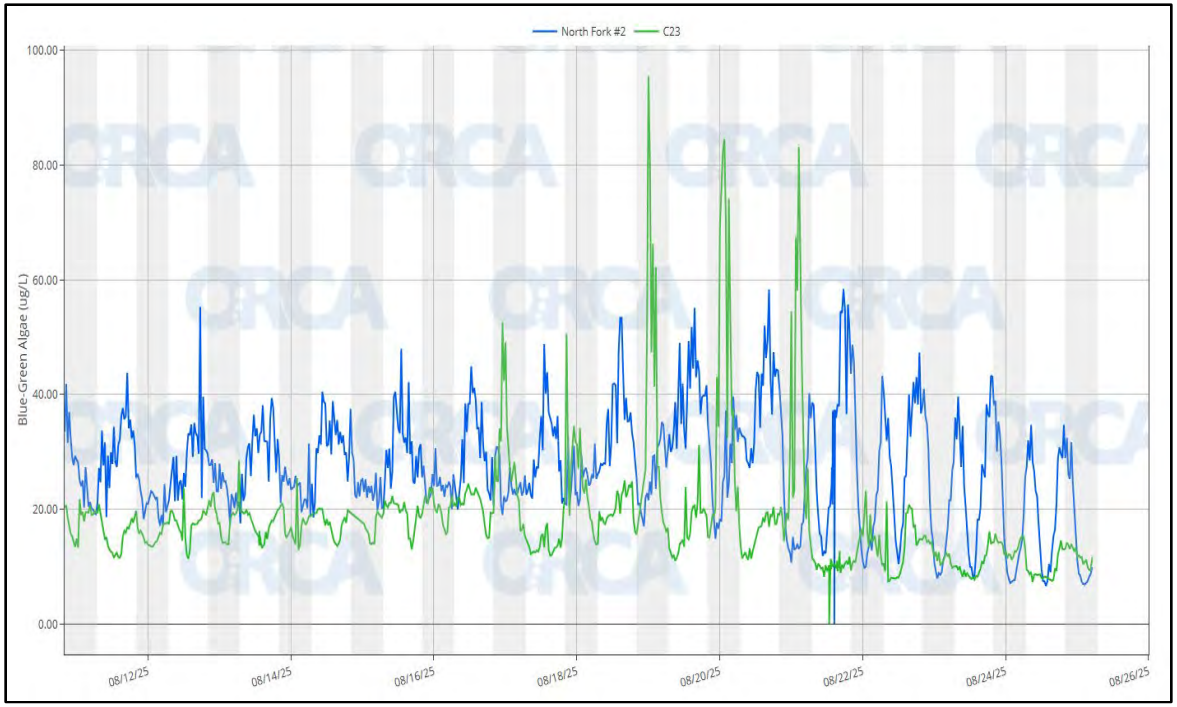


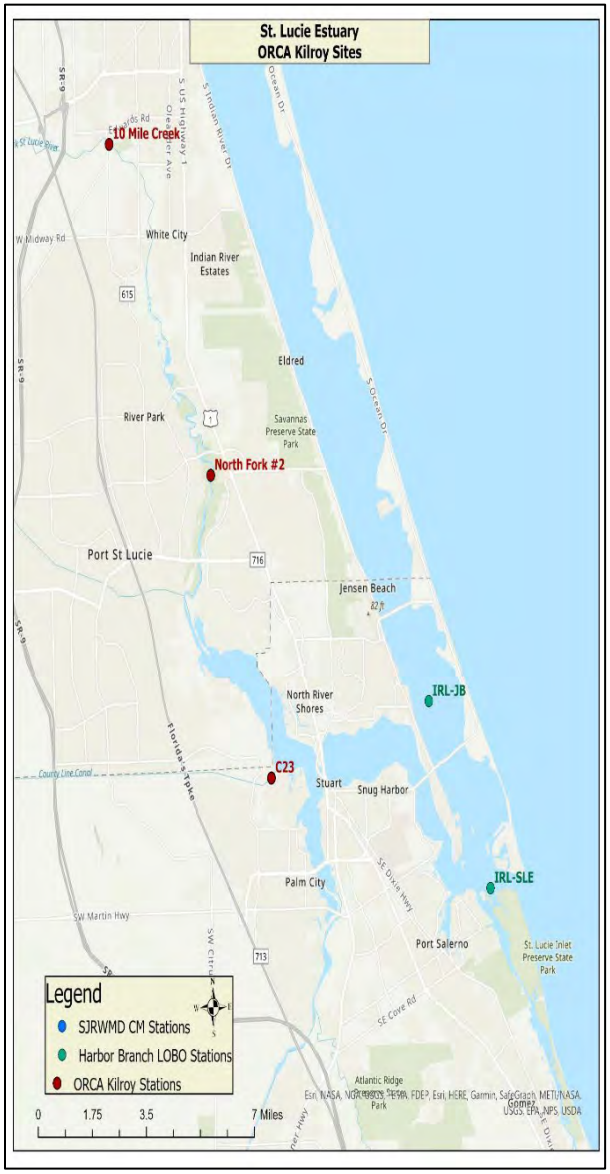
*Barge Junction Sonde recorded blue/green algae over 40 µg/L on 8/11-8/24

*Dragon Point Sonde recorded **no** blue/green algae over 40 µg/L on 8/11-8/25

*Sykes Creek Sonde recorded blue/green algae over 40 µg/L. 8/11.

Data missing 8/15-8/25

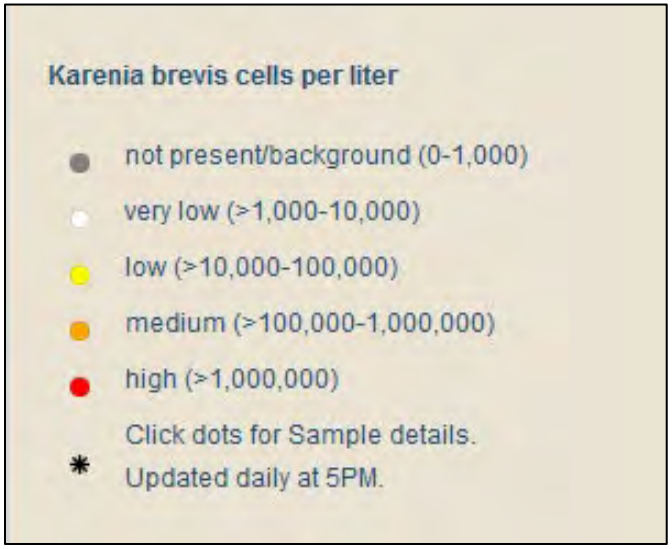




*C-23 Sondes recorded blue/green algae over 40 µg/L from 8/16-8/21.

*North Fork #2 Sondes recorded blue/green algae over 40 µg/L from 8/10-8/12, 8/14-8/23.

6) **FFWCC – Red Tide Current Status**





*These data represent the most recent eight (8) days of sampling location points for the phytoplankton that causes red tide, *Karenia brevis*. This data is exported daily at 4:45 PM Eastern Time from the HAB Database, which provides information on the presence and absence of *Karenia brevis*. While every practical step has been taken to provide accurate data, the need for rapid distribution precludes extensive review. Furthermore, the majority of our phytoplankton abundance data have been collected in response to blooms. Environmental data has been provided by varied partners and projects over time and has not undergone extensive review. Sampling efforts and taxa targeted have also varied with funding and projects. Please keep this in mind for data analysis.

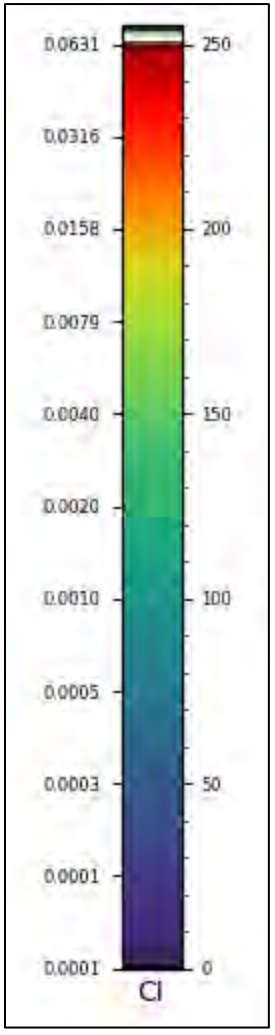
Indian River Lagoon Weekly Update (9/2/2025)

Sources of information for the report can include:

1. NOAA HAB Data Explorer Chlorophyll Cyanobacteria satellite imagery. Contact Richard Stumpf, Principal Investigator, at: Richard.Stumpf@noaa.gov.
2. St. Johns River Water Management District (SJRWMD) hourly data on dissolved oxygen mg/L and relative chlorophyll (RFU) plotted for the previous 7 days. Point of contact: Charles Jacoby, CJacoby@sjrwmd.com; available online at: https://secure.sjrwmd.com/aqportal/Data/Dashboard/22.
3. Harbor Branch Oceanographic Institute (HBOI) data on concentrations of chlorophyll-a (µg/L) and dissolved oxygen percent saturation (%) drawn from an array of Land/Ocean Biogeochemical Observatories (LOBOs). Available at: http://irlon.org.
4. Florida Fish and Wildlife Conservation (FFWCC) data on fish kills. Point of contact: Catalina Brown, Catalina.Brown@MyFWC.com.
5. Ocean Research and Conservation Association (ORCA) data on concentrations of blue-green algal pigments (µg/L) drawn from an array of Kilroys. Available at: http://api.kilroydata.org/public/.
6. FWC-FWRI HAB Monitoring Database interactive map updated daily of water samples to inform the public on the status of naturally occurring red tide throughout the state. Available at: http://myfwc.maps.arcgis.com/apps/View/index.html?appid=87162eec3eb846218cec711d16462a72. Contact HABData@myfwc.com.
7. St. Johns River Water Management District (SJRWMD) natural color composite and model of chlorophyll-a concentrations (µg/L) derived from Landsat imagery. Point of contact: Charles Jacoby, CJacoby@sjrwmd.com; available when cloud cover is low.

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1) **NOAA HAB Data Explorer Chlorophyll Cyanobacteria Satellite Imagery**

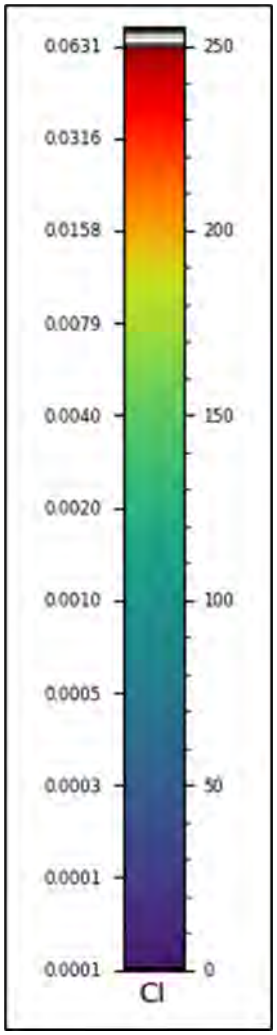




Chlorophyll Cyanobacteria 9/1/25



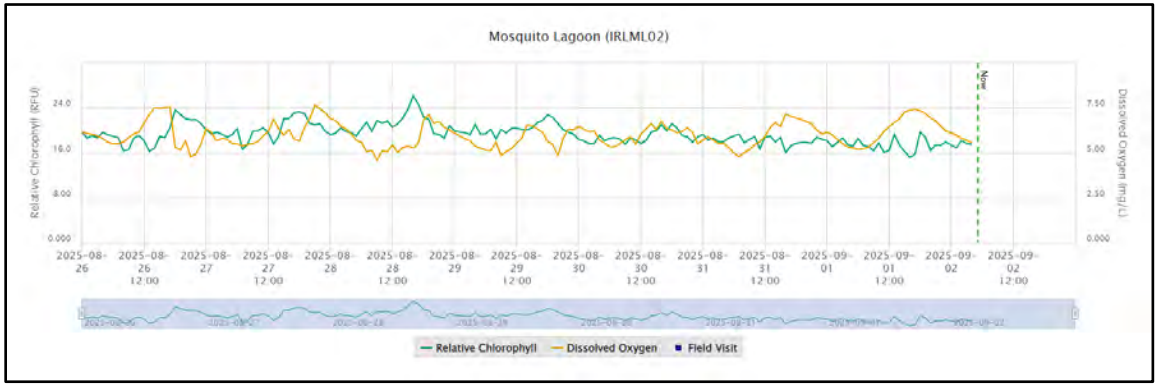
True Color 8/28/25

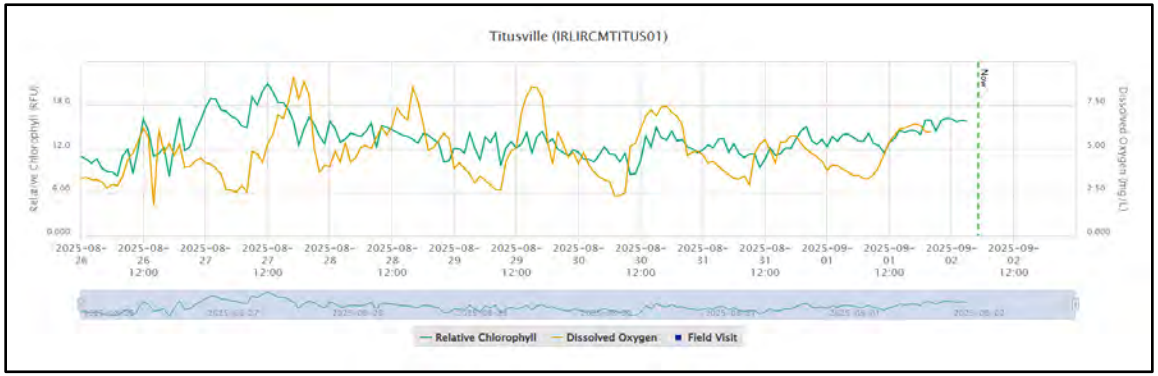


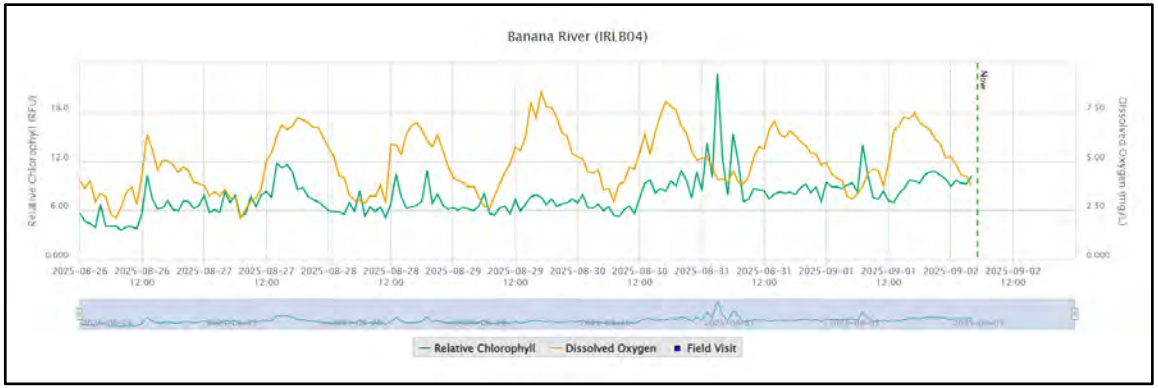


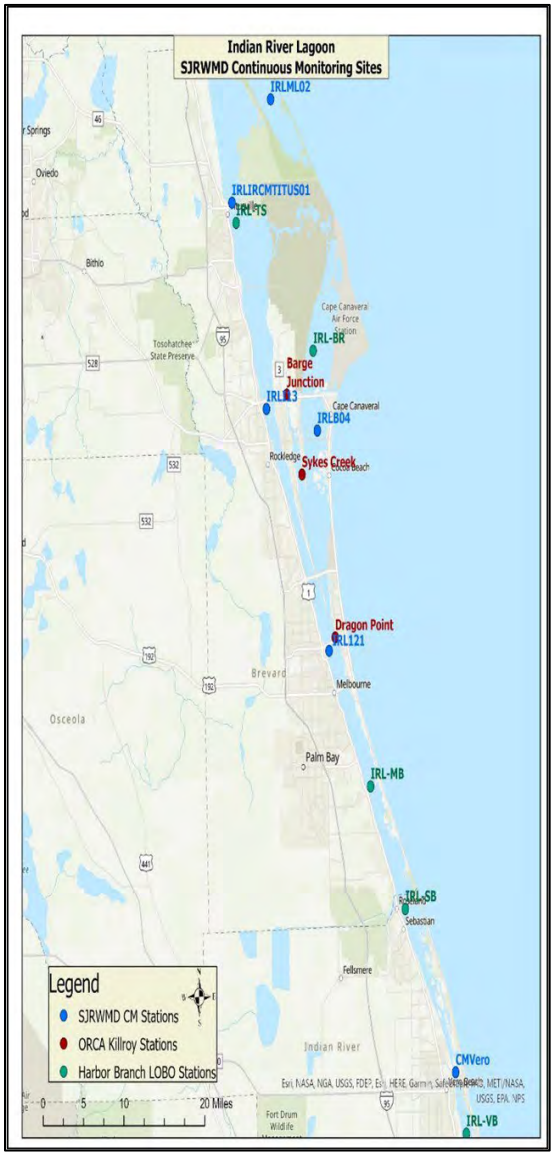
Clnonflour 9/1/2025

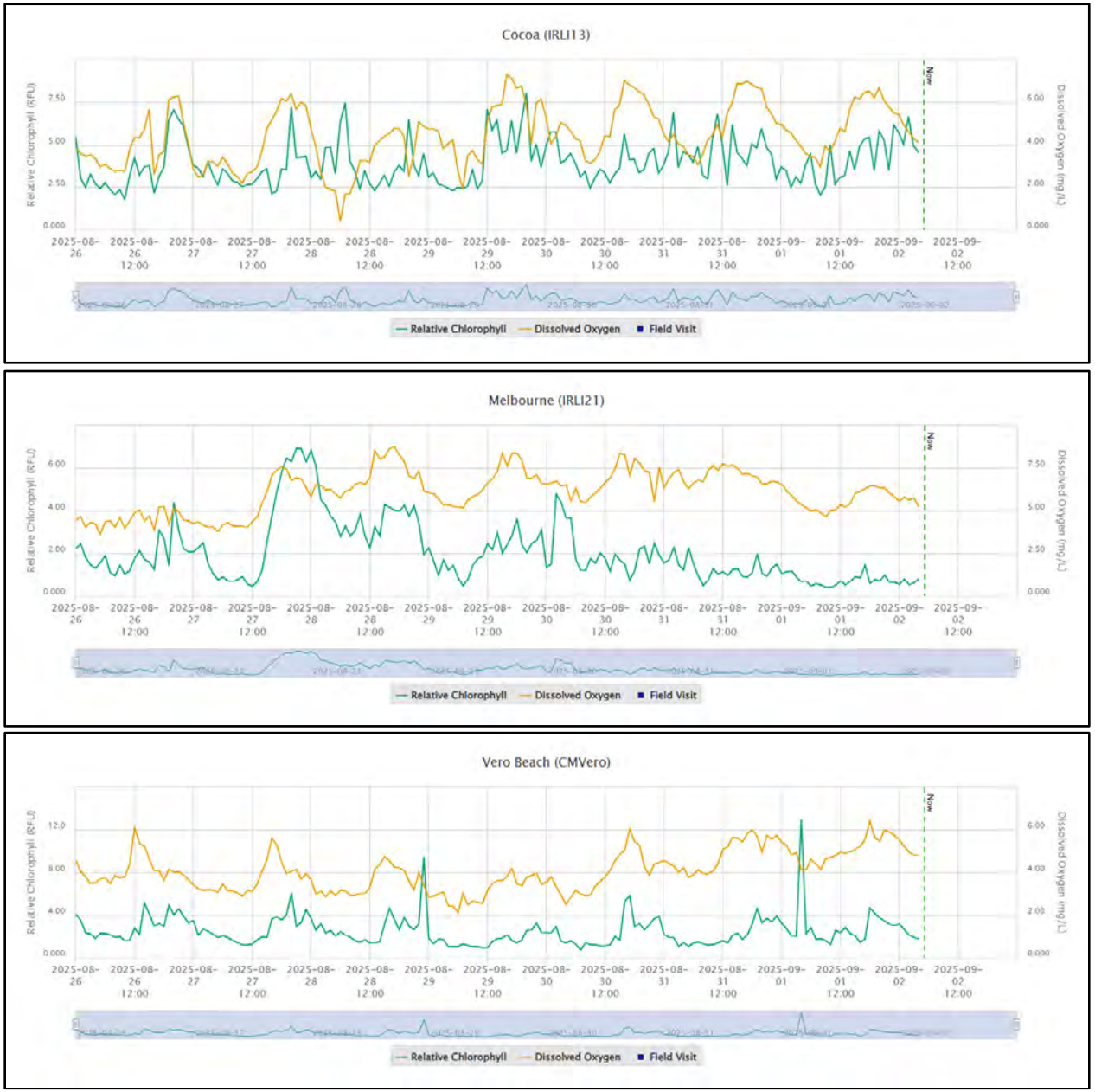
2) **SJRWMD – Relative Chlorophyll (RFU) and Dissolved Oxygen (mg/L) measurements for each station over 7 days:**

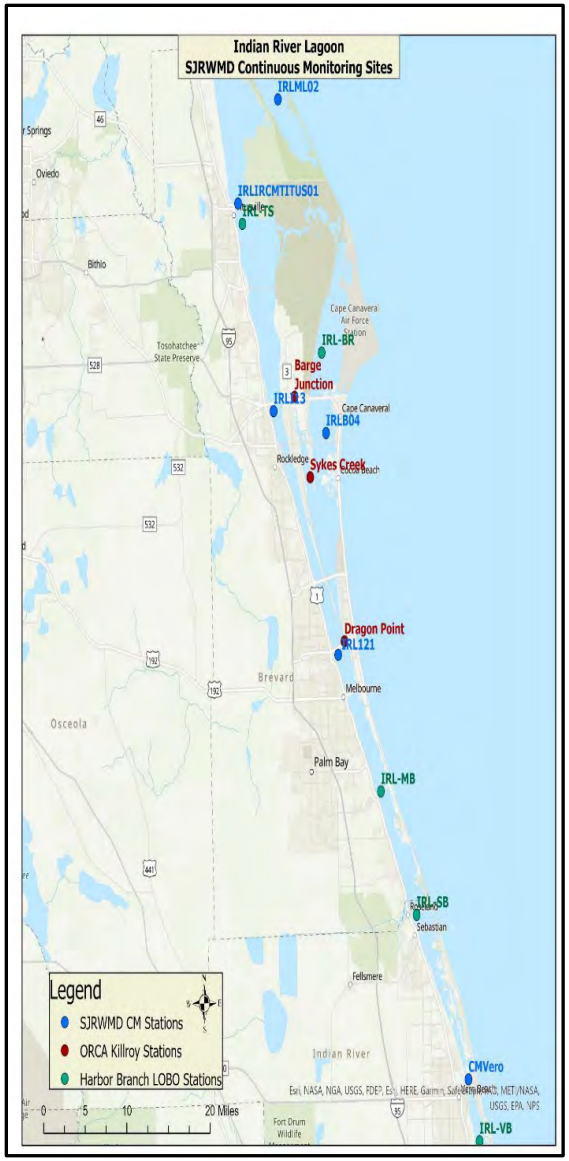




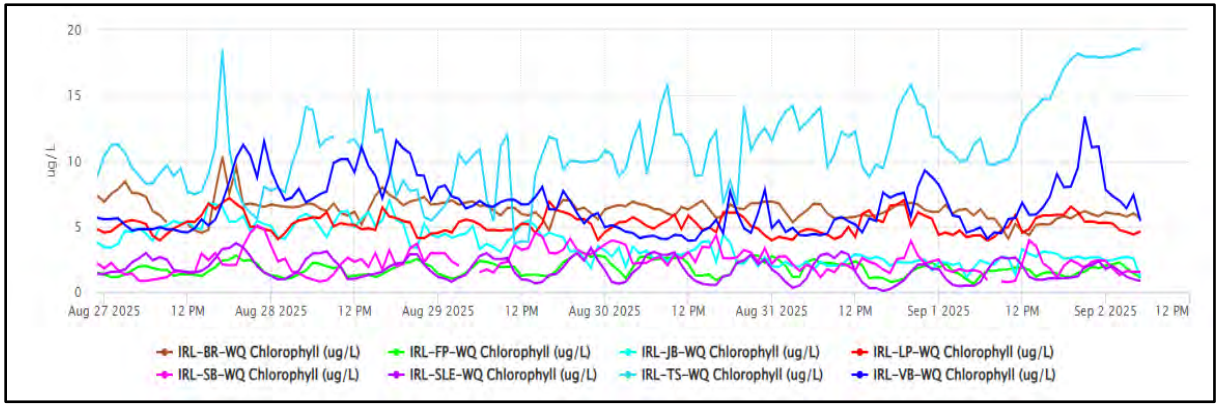




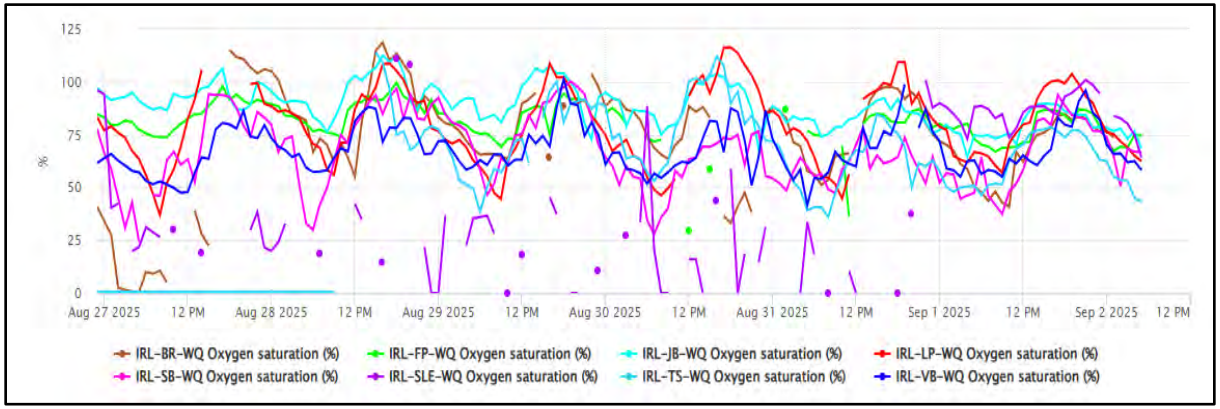

Cocoa (IRLI13)
Melbourne (IRLI21)
Vero Beach (CMVero)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit

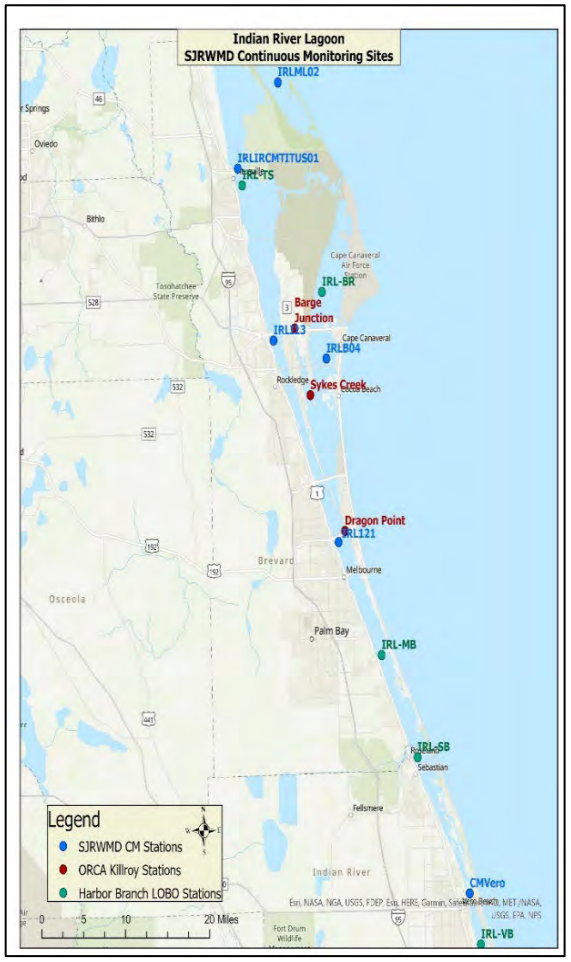

Indian River Lagoon
SJRWMD Continuous Monitoring Sites
IRLML02
IRLIRCMTITUS01
IRL-BR
Barge Junction
IRLI13
IRLB04
Sykes Creek
Dragon Point
IRL121
IRL-MB
IRL-SB
CMVero
IRL-VB
Legend
SJRWMD CM Stations
ORCA Killroy Stations
Harbor Branch LOBO Stations
Indian River
Brevard
Osceola
Palm Bay
Melbourne
Sebastian
Fellsmere
Cape Canaveral
Rockledge
Cocoa Beach
Oviedo
Bithlo
Tosohatchee State Preserve
0 5 10 20 Miles

Chlorophyll-a plotted for this week:



*Chlorophyll-a above 40 mg/L on 8/23.





Dissolved Oxygen plotted for this week:

*Dissolved Oxygen Saturation dropping below 31% 8/26-8/31.

4) **Fish Kill Information**

Brevard – Hotline Call
Caller noted green discolored water and observed several small flounder gasping in the Indian River.
Species involved: Flounder
Suspected cause: Other Algal Bloom (Hotline ID: 43730, Group ID: 43440)

Brevard – WWW Form

We received a report of murky and light green colored water in the Indian River Lagoon.

Species involved: Flounder

Suspected cause: Other Algae Bloom (Hotline ID: 43718)

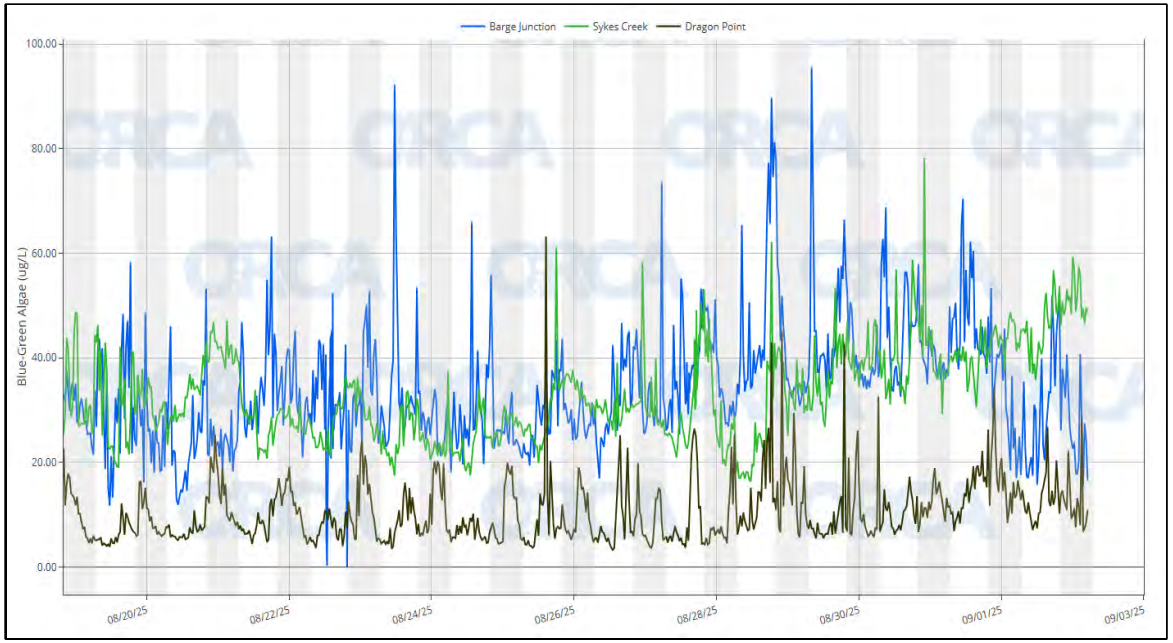
Volusia – WWW Form

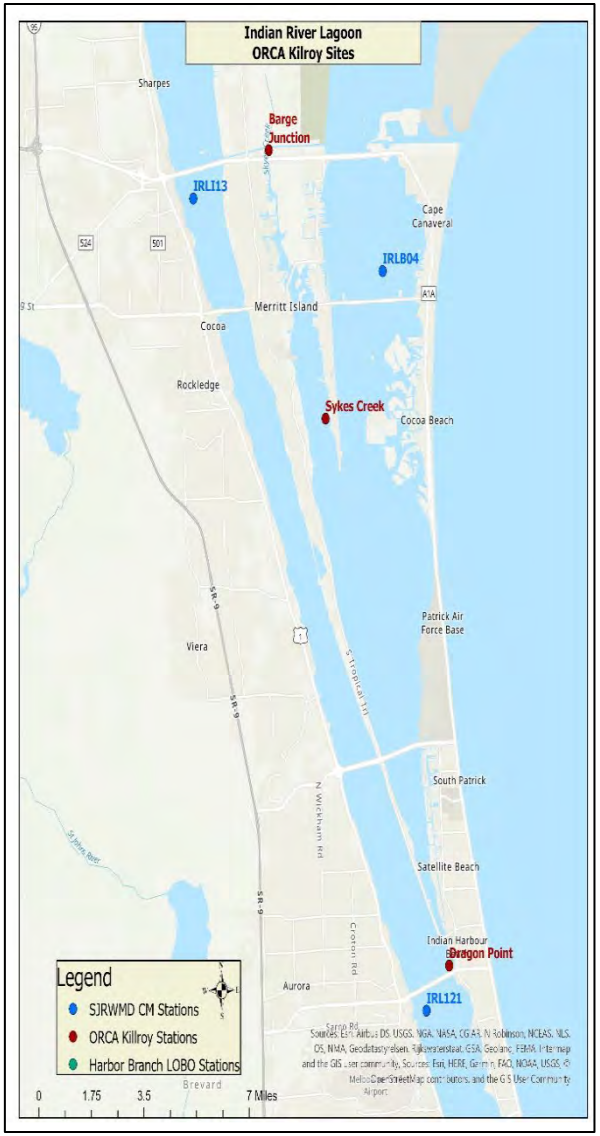
We received a report of dead catfish and longnose gar at Lake George.

Species involved: Catfish, Longnose Gar

Suspected cause: Unknown (Hotline ID: 43714)

5) **ORCA – Concentrations of blue/green algal pigments:**

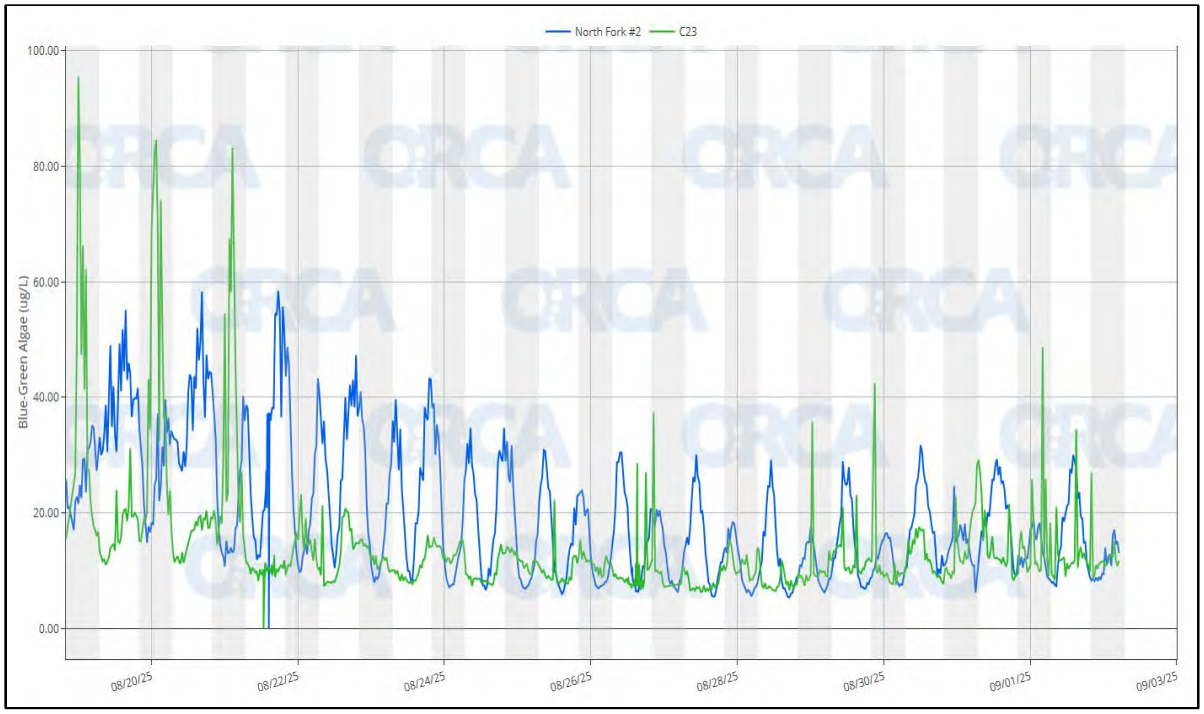


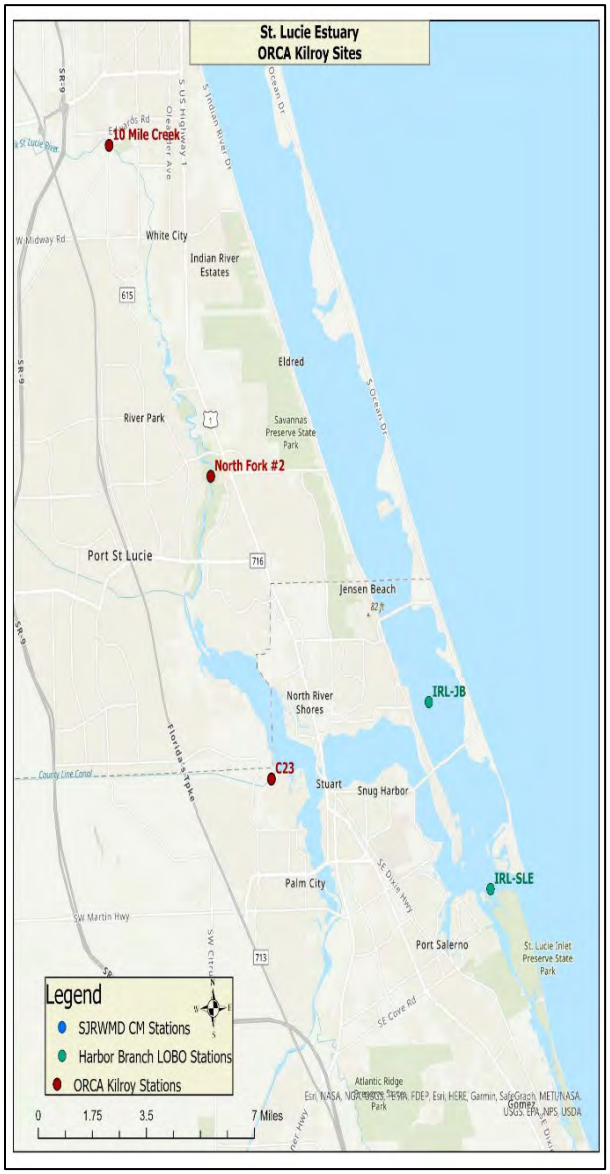


*Barge Junction Sonde recorded blue/green algae over 40 µg/L on 8/19-9/2

*Dragon Point Sonde recorded **no** blue/green algae over 40 µg/L on 8/25 and 8/29

*Sykes Creek Sonde recorded blue/green algae over 40 µg/L. 8/18-8/21, 8/25-9/2

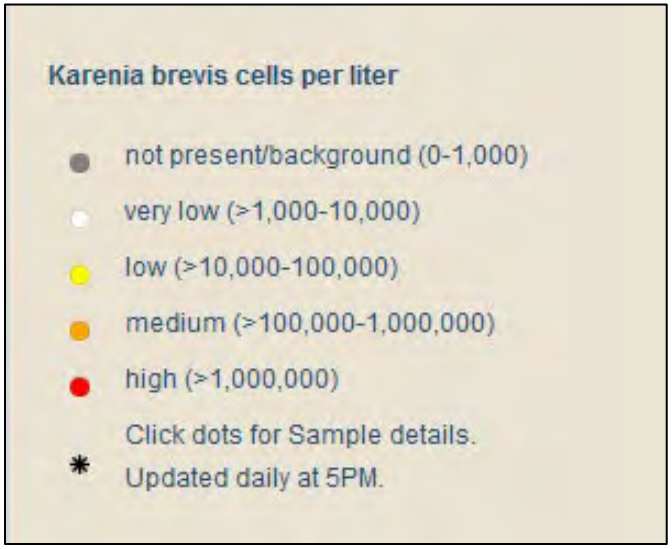




*C-23 Sondes recorded blue/green algae over 40 µg/L from 8/19-8/21, 8/29, 9/1

*North Fork #2 Sondes recorded blue/green algae over 40 µg/L from 8/18-8/23.

6) **FFWCC – Red Tide Current Status**





*These data represent the most recent eight (8) days of sampling location points for the phytoplankton that causes red tide, *Karenia brevis*. This data is exported daily at 4:45 PM Eastern Time from the HAB Database, which provides information on the presence and absence of *Karenia brevis*. While every practical step has been taken to provide accurate data, the need for rapid distribution precludes extensive review. Furthermore, the majority of our phytoplankton abundance data have been collected in response to blooms. Environmental data has been provided by varied partners and projects over time and has not undergone extensive review. Sampling efforts and taxa targeted have also varied with funding and projects. Please keep this in mind for data analysis.

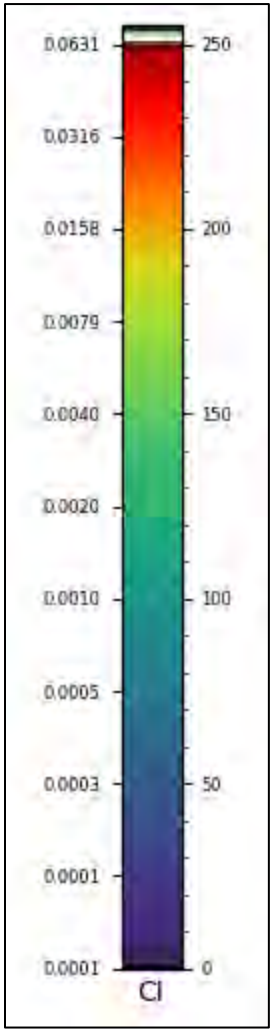
Indian River Lagoon Weekly Update (9/8/2025)

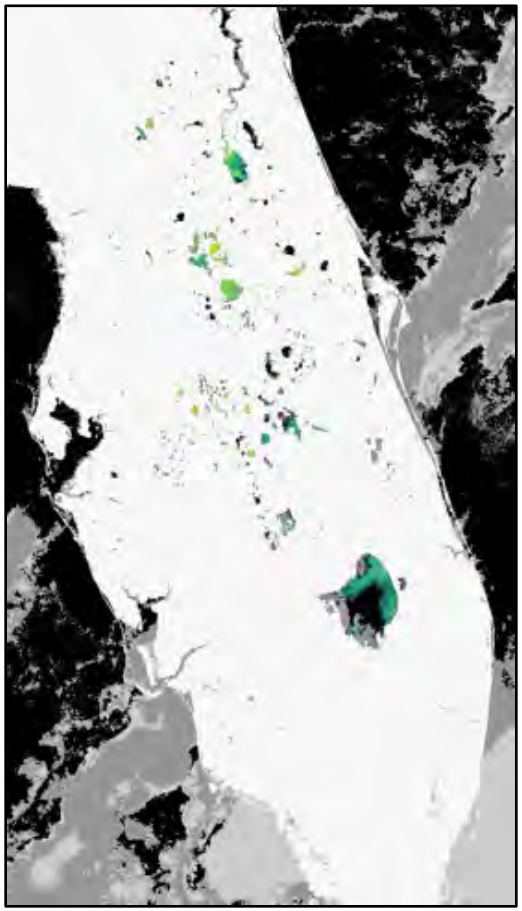
Sources of information for the report can include:

1. NOAA HAB Data Explorer Chlorophyll Cyanobacteria satellite imagery. Contact Richard Stumpf, Principal Investigator, at: Richard.Stumpf@noaa.gov.
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6. FWC-FWRI HAB Monitoring Database interactive map updated daily of water samples to inform the public on the status of naturally occurring red tide throughout the state. Available at: http://myfwc.maps.arcgis.com/apps/View/index.html?appid=87162eec3eb846218cec711d16462a72. Contact HABData@myfwc.com.
7. St. Johns River Water Management District (SJRWMD) natural color composite and model of chlorophyll-a concentrations (µg/L) derived from Landsat imagery. Point of contact: Charles Jacoby, CJacoby@sjrwmd.com; available when cloud cover is low.

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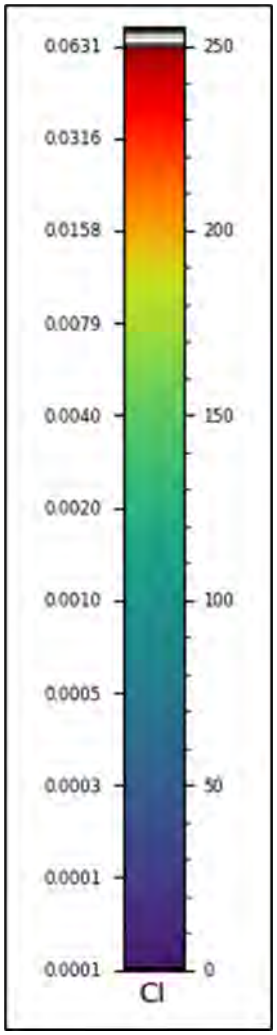


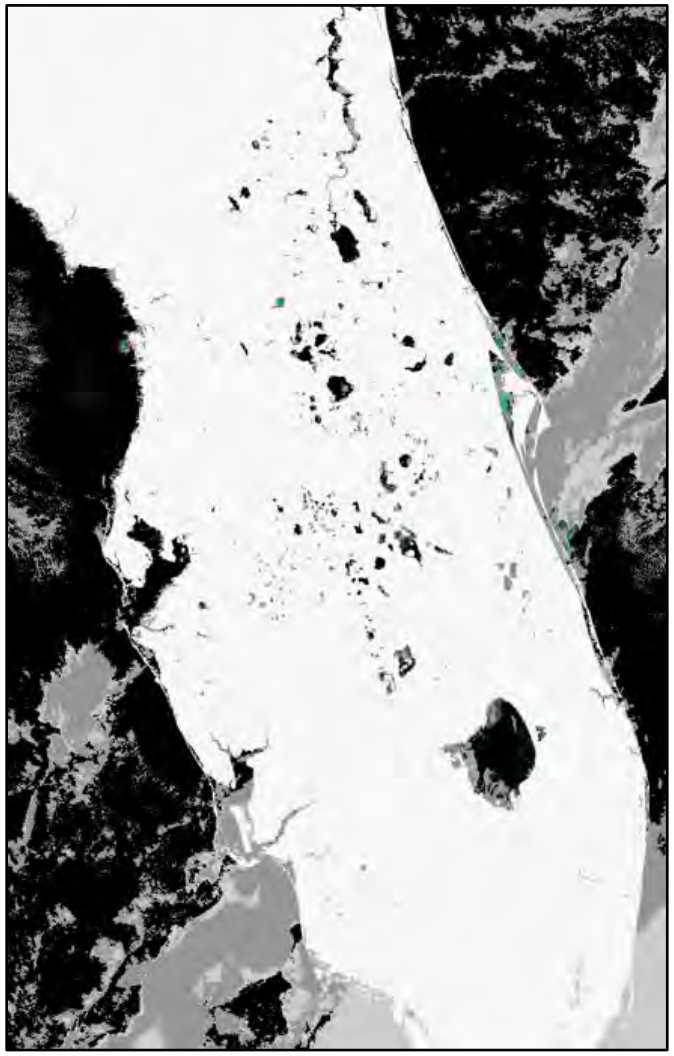


Chlorophyll Cyanobacteria 9/6/25



True Color 8/28/25

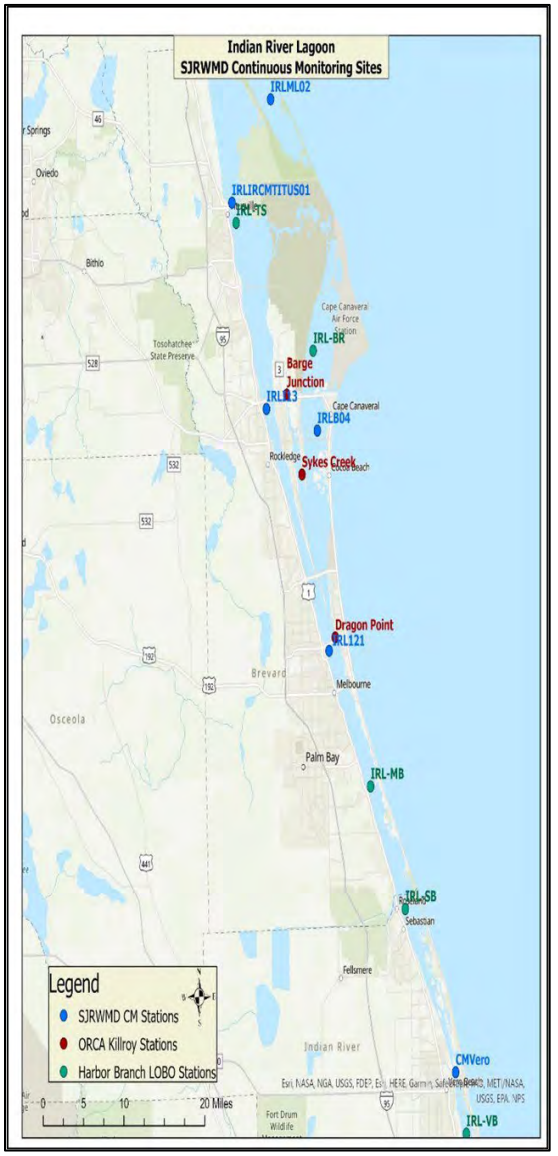




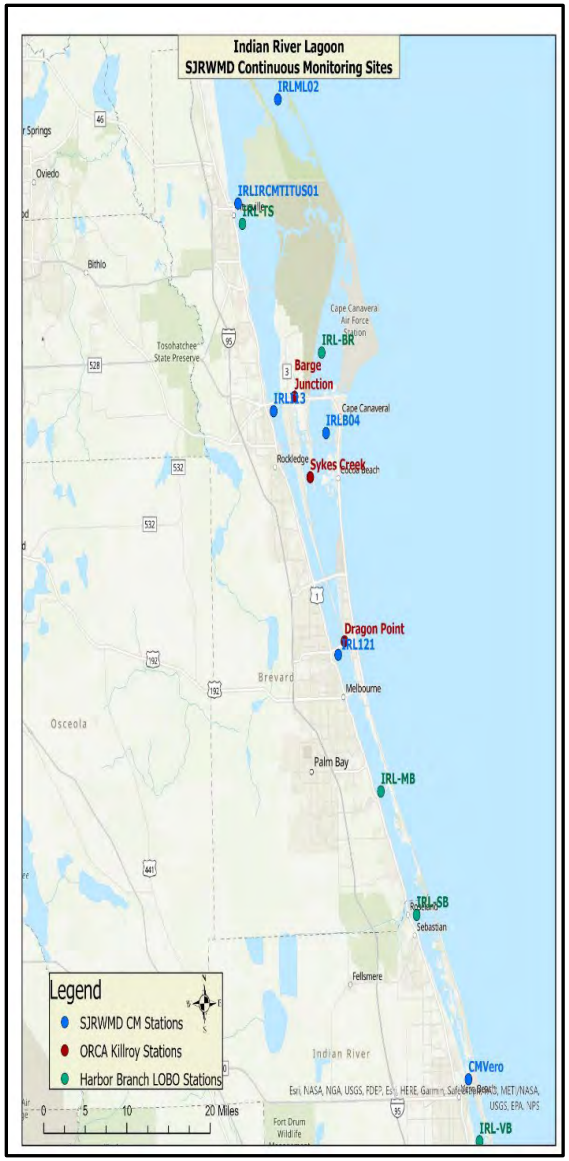
Clnonflour 9/6/2025

2) **SJRWMD – Relative Chlorophyll (RFU) and Dissolved Oxygen (mg/L) measurements for each station over 7 days:**

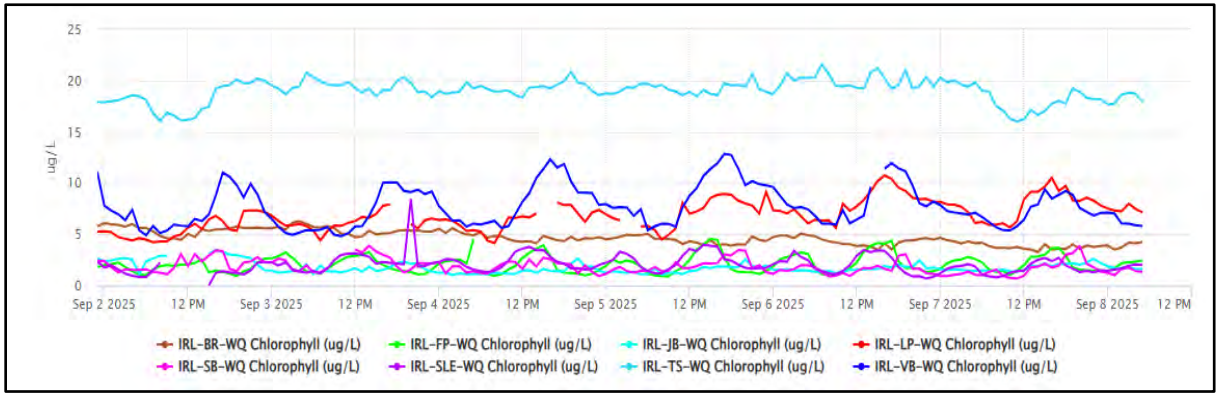




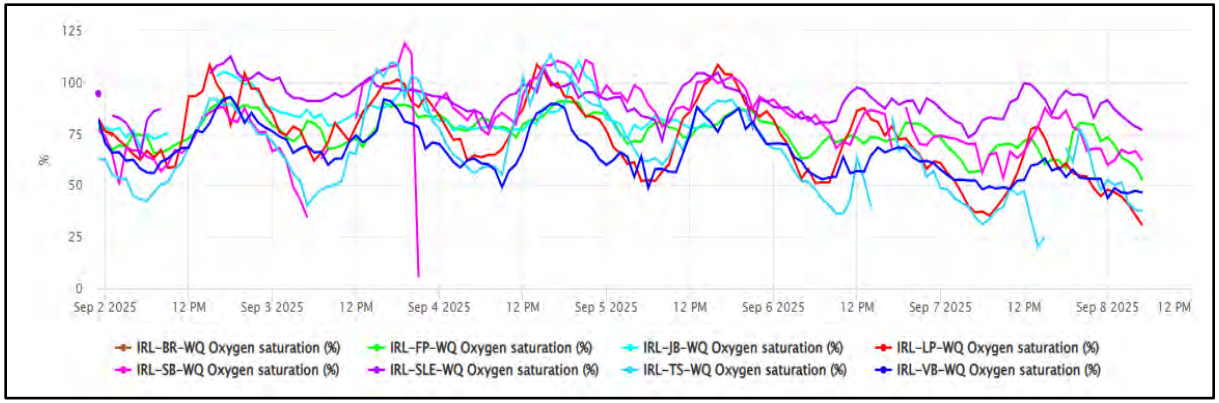

Cocoa (IRLI13)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit
Melbourne (IRLI21)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit
Vero Beach (CMVero)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit


Indian River Lagoon
SJRWMD Continuous Monitoring Sites
IRLML02
IRLIRCMTITUS01
IRLI15
IRL-BR
Barge
Junction
IRLI13
IRLB04
Sykes Creek
Dragon Point
IRL121
IRL-MB
IRL-SB
CMVero
IRL-VB
Legend
SJRWMD CM Stations
ORCA Killroy Stations
Harbor Branch LOBO Stations
Indian River
Brevard
Osceola
Palm Bay
Melbourne
Cape Canaveral
Rockledge
Titusville
Oviedo
Bithlo
Tosohatchee State Preserve
Fellsmere
Sebastian
0 5 10 20 Miles

Chlorophyll-a plotted for this week:

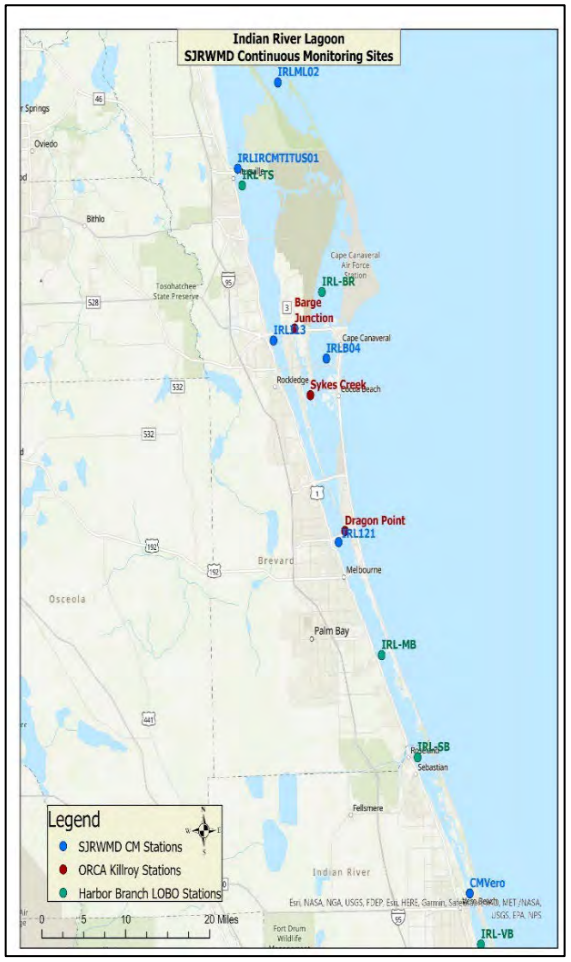


*Chlorophyll-a above 40 mg/L on 8/23.



Dissolved Oxygen plotted for this week:

*Dissolved Oxygen Saturation dropping below 31% 9/3-9/7.



4) **Fish Kill Information**

Brevard –-WWW- An angler caught a Gaftopsail Catfish with lumps on its head in the Banana River. After reviewing the photos, they appear to be nuchal bumps.

Affected Species: Gaftopsail Catfish.

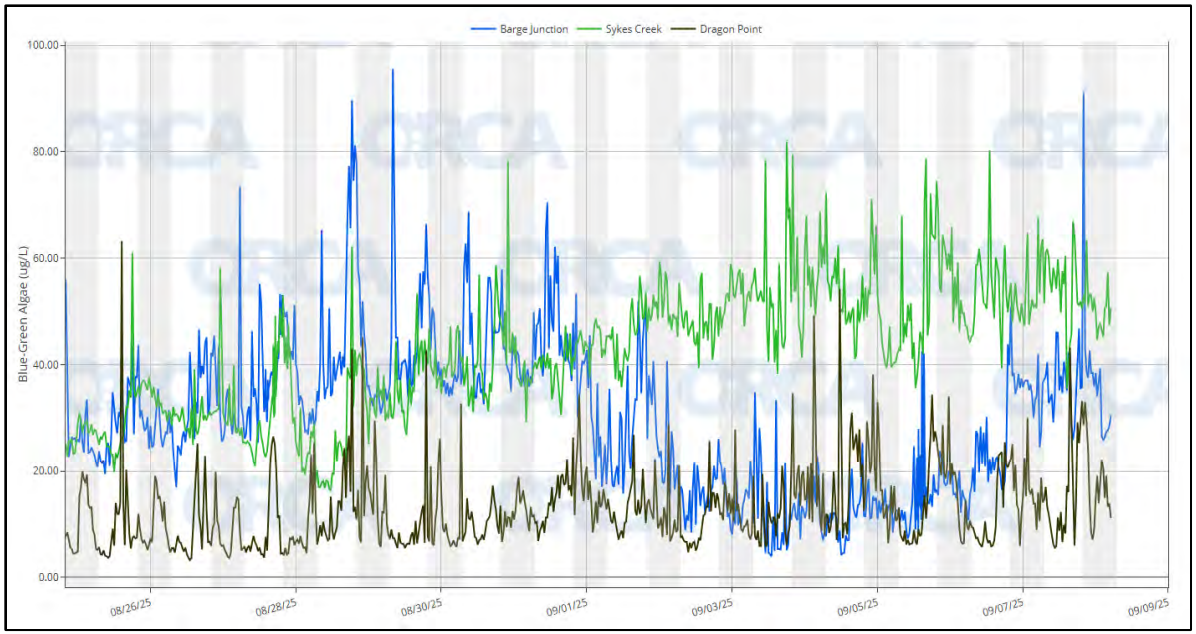
Suspected Cause: Other (Call ID: 43753)

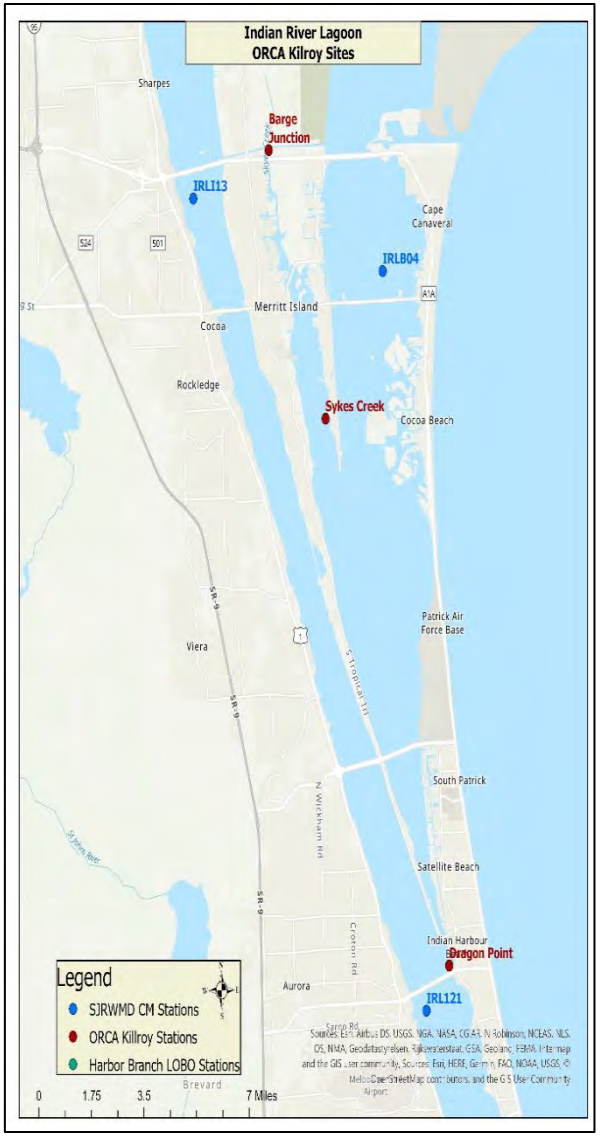
Brevard –-WWW- We received an additional report of a fish kill in the Indian River Lagoon. The caller noted gasping fish in the area. A total of 46 reports have been received since 7/21/2025 for this event. FWRI-HAB staff continue to monitor a patchy *Pyrodinium bahamense* bloom in the vicinity.

Affected Species: Black Drum, pufferfish, fluke, flounder, sea robin, unidentified.

Suspected Cause: Other Algal Bloom (Call ID: 43756 Group ID 43440)

5) **ORCA – Concentrations of blue/green algal pigments:**

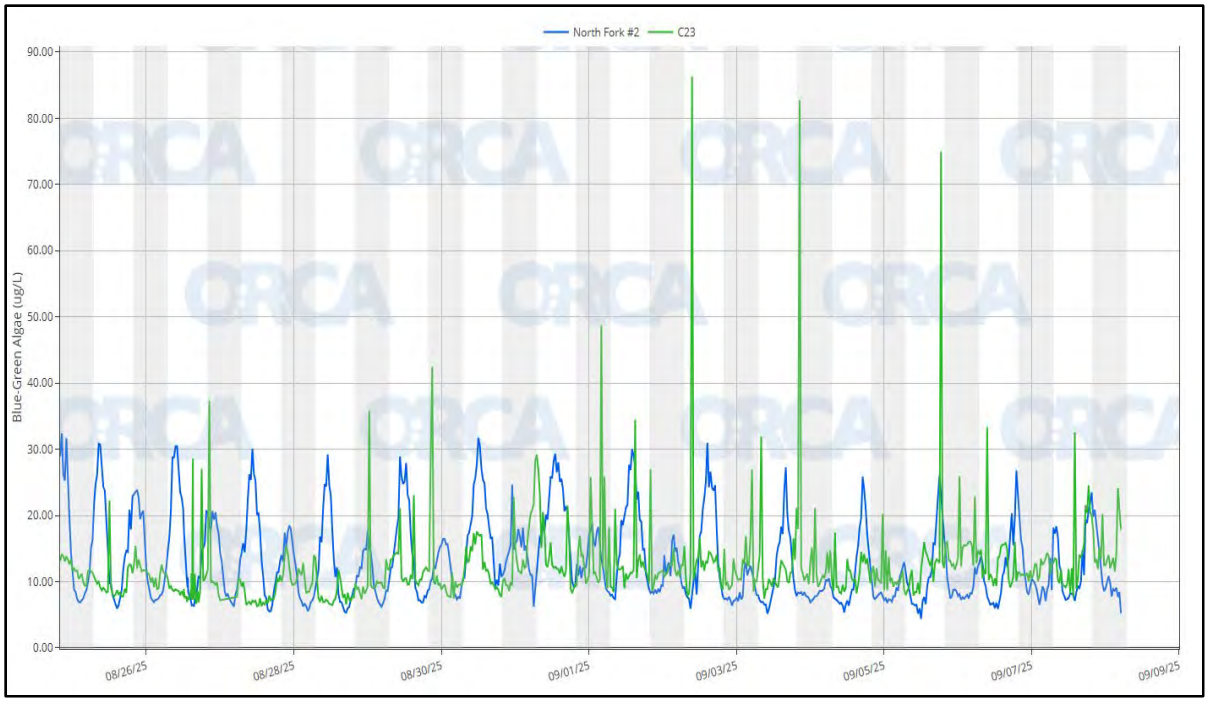


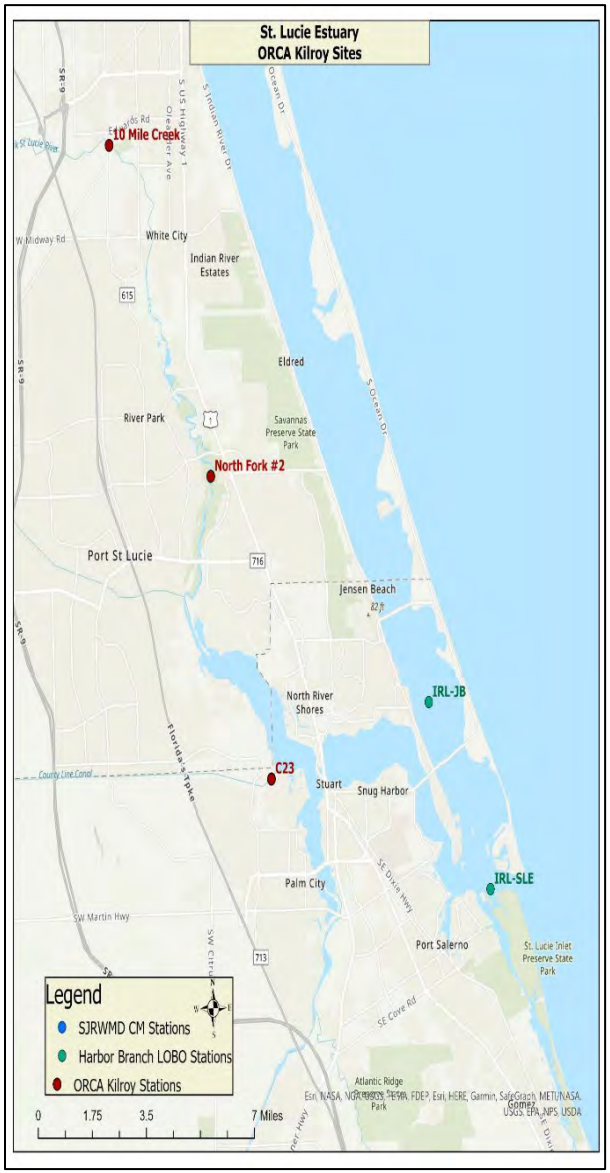


*Barge Junction Sonde recorded blue/green algae over 40 µg/L on 8/24-9/2, 9/5-9/7

*Dragon Point Sonde recorded **no** blue/green algae over 40 µg/L on 8/28, 8/29, 9/4, 9/7

*Sykes Creek Sonde recorded blue/green algae over 40 µg/L. 8/28-9/8

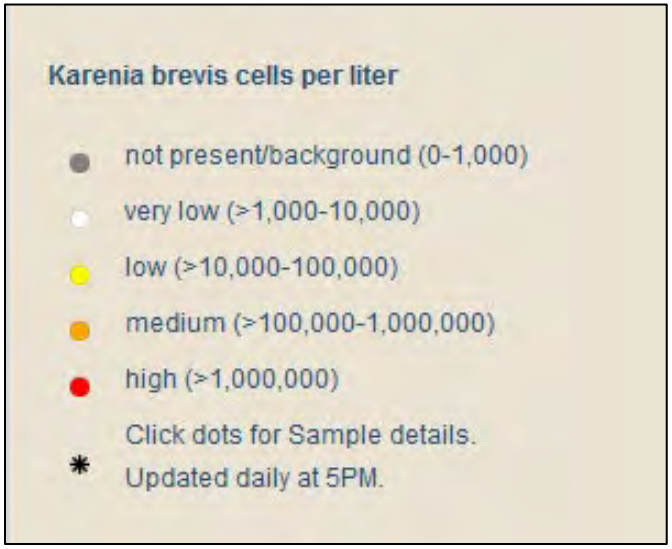




*C-23 Sondes recorded blue/green algae over 40 µg/L from 8/29, 9/1-9/3, 9/5

*North Fork #2 Sondes recorded no blue/green algae over 40 µg/L.

6) **FFWCC – Red Tide Current Status**





*These data represent the most recent eight (8) days of sampling location points for the phytoplankton that causes red tide, *Karenia brevis*. This data is exported daily at 4:45 PM Eastern Time from the HAB Database, which provides information on the presence and absence of *Karenia brevis*. While every practical step has been taken to provide accurate data, the need for rapid distribution precludes extensive review. Furthermore, the majority of our phytoplankton abundance data have been collected in response to blooms. Environmental data has been provided by varied partners and projects over time and has not undergone extensive review. Sampling efforts and taxa targeted have also varied with funding and projects. Please keep this in mind for data analysis.

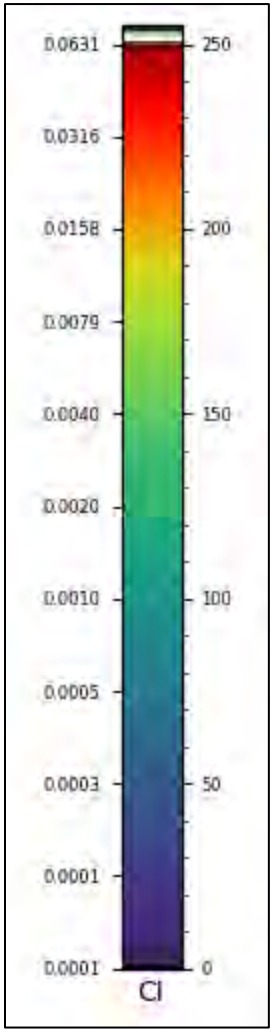
Indian River Lagoon Weekly Update (9/17/2025)

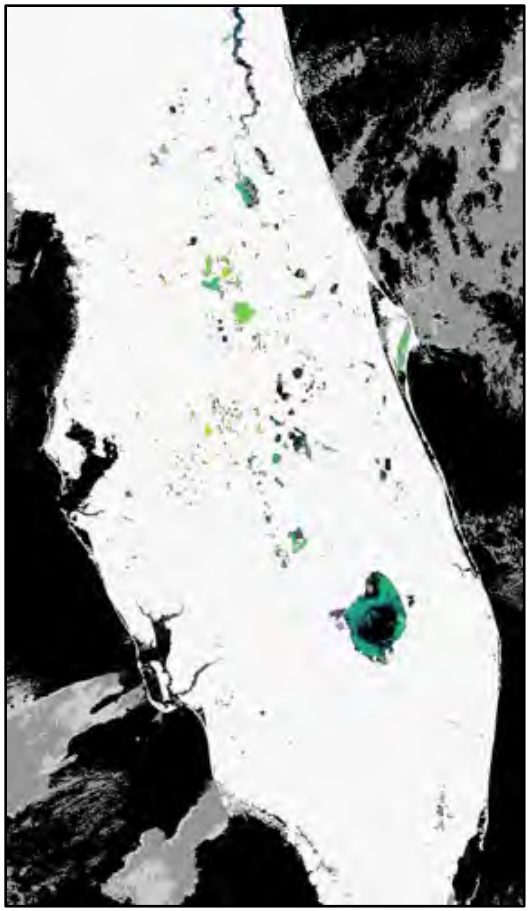
Sources of information for the report can include:

1. NOAA HAB Data Explorer Chlorophyll Cyanobacteria satellite imagery. Contact Richard Stumpf, Principal Investigator, at: Richard.Stumpf@noaa.gov.
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3. Harbor Branch Oceanographic Institute (HBOI) data on concentrations of chlorophyll-a (µg/L) and dissolved oxygen percent saturation (%) drawn from an array of Land/Ocean Biogeochemical Observatories (LOBOs). Available at: http://irlon.org.
4. Florida Fish and Wildlife Conservation (FFWCC) data on fish kills. Point of contact: Catalina Brown, Catalina.Brown@MyFWC.com.
5. Ocean Research and Conservation Association (ORCA) data on concentrations of blue-green algal pigments (µg/L) drawn from an array of Kilroys. Available at: http://api.kilroydata.org/public/.
6. FWC-FWRI HAB Monitoring Database interactive map updated daily of water samples to inform the public on the status of naturally occurring red tide throughout the state. Available at: http://myfwc.maps.arcgis.com/apps/View/index.html?appid=87162eec3eb846218cec711d16462a72. Contact HABData@myfwc.com.
7. St. Johns River Water Management District (SJRWMD) natural color composite and model of chlorophyll-a concentrations (µg/L) derived from Landsat imagery. Point of contact: Charles Jacoby, CJacoby@sjrwmd.com; available when cloud cover is low.

---

1) **NOAA HAB Data Explorer Chlorophyll Cyanobacteria Satellite Imagery**

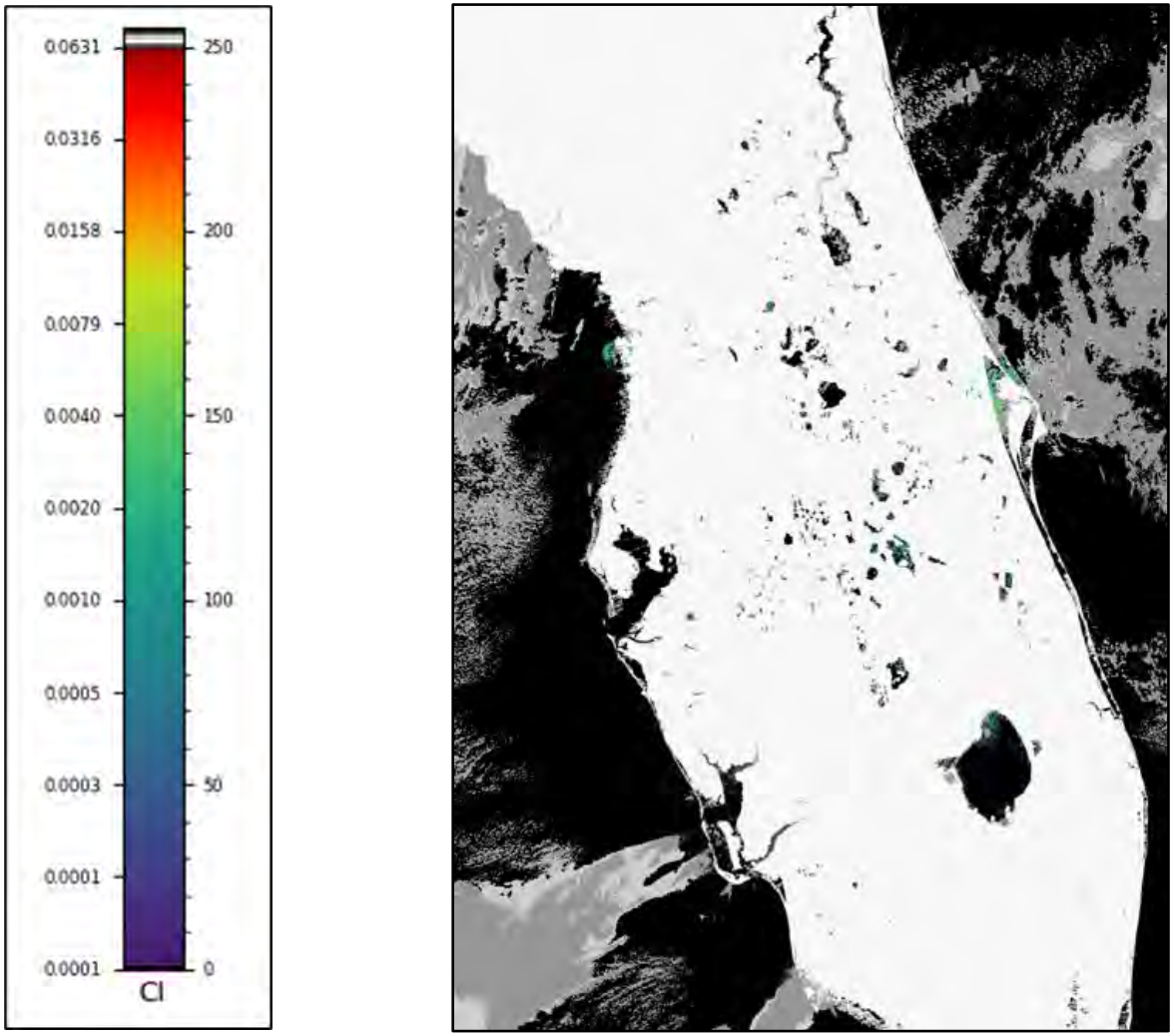




Chlorophyll Cyanobacteria 9/14/25

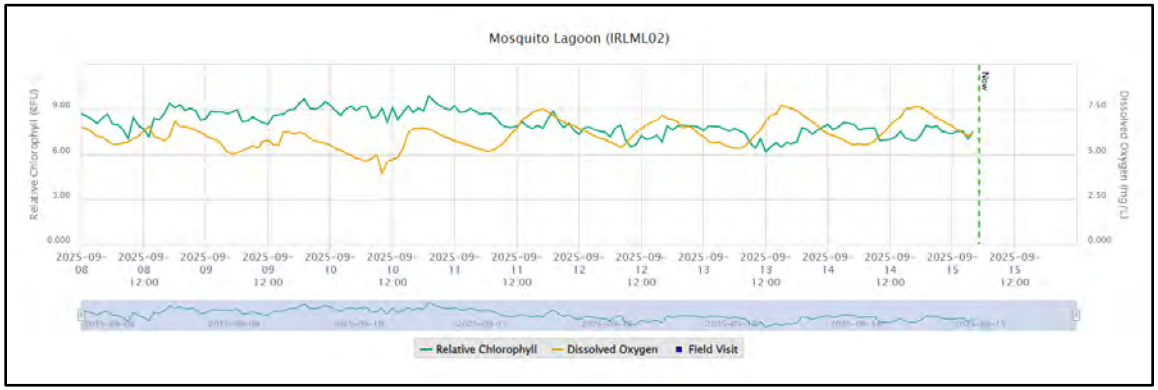


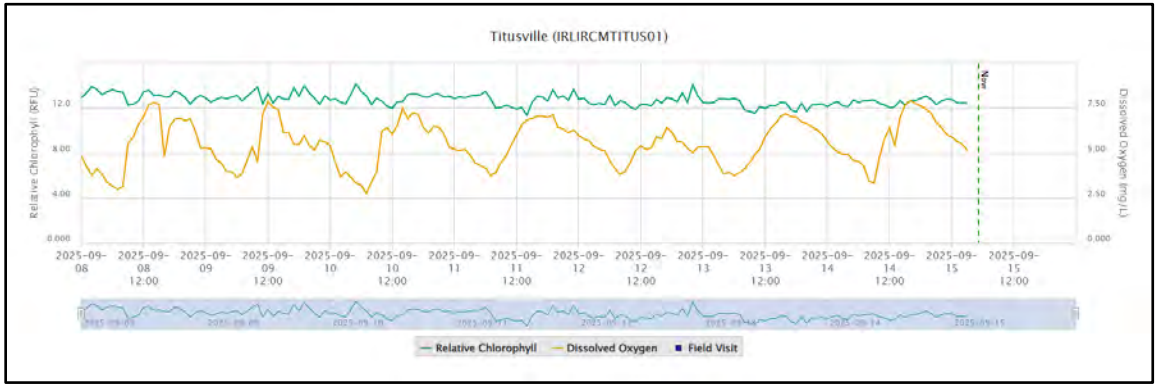
True Color 8/14/25

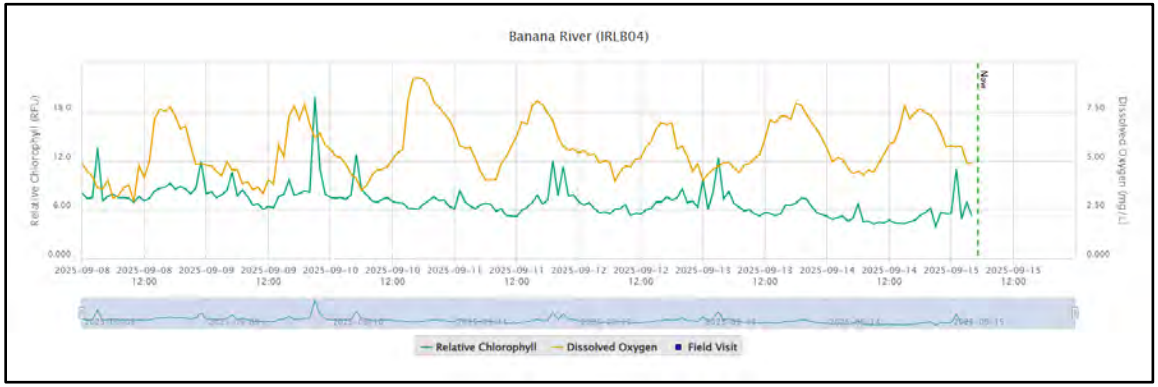


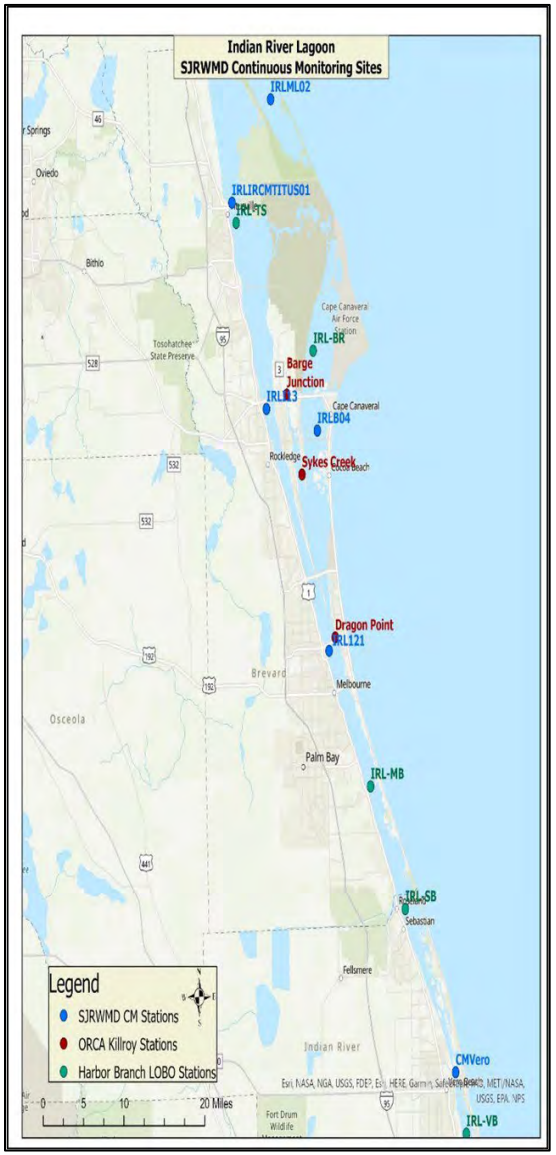
Clnonflour 9/14/2025

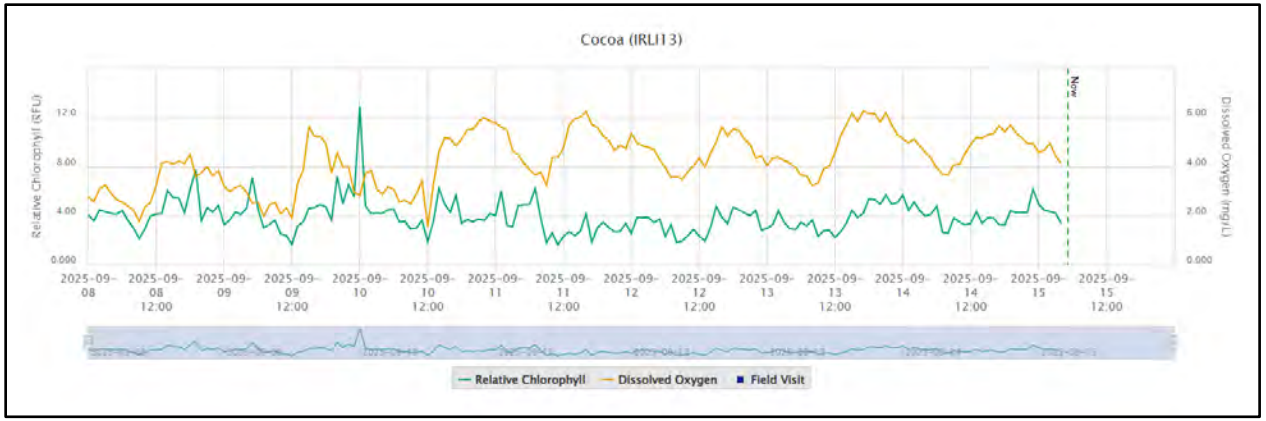
2) **SJRWMD – Relative Chlorophyll (RFU) and Dissolved Oxygen (mg/L) measurements for each station over 7 days:**

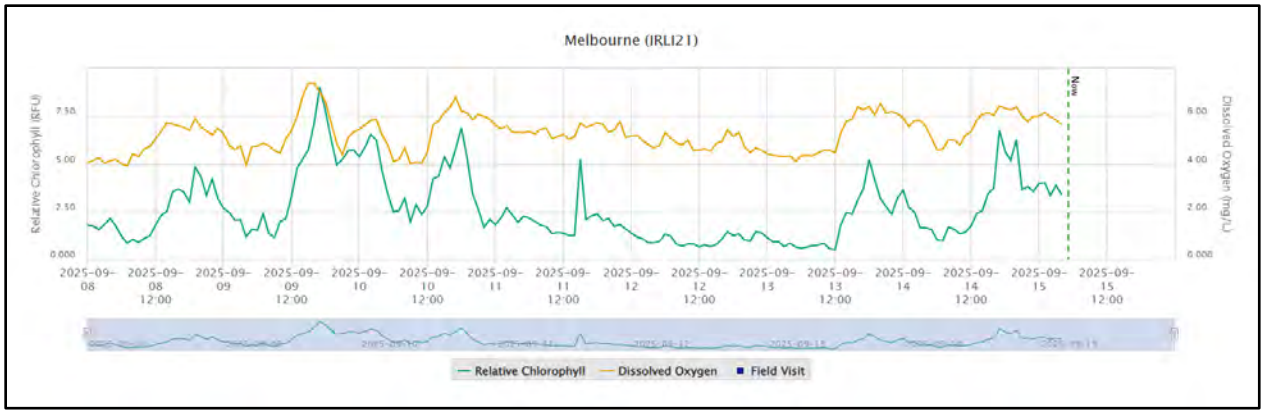


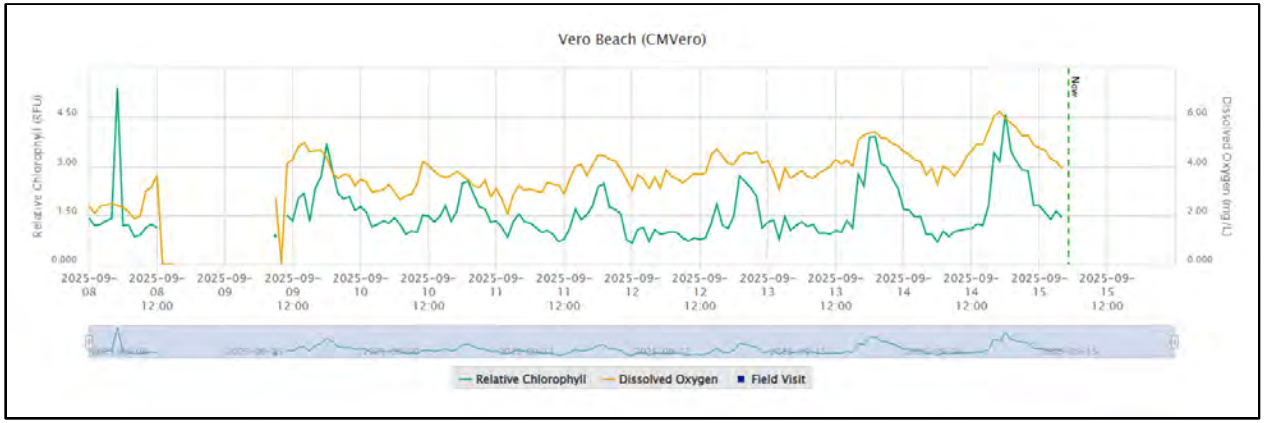


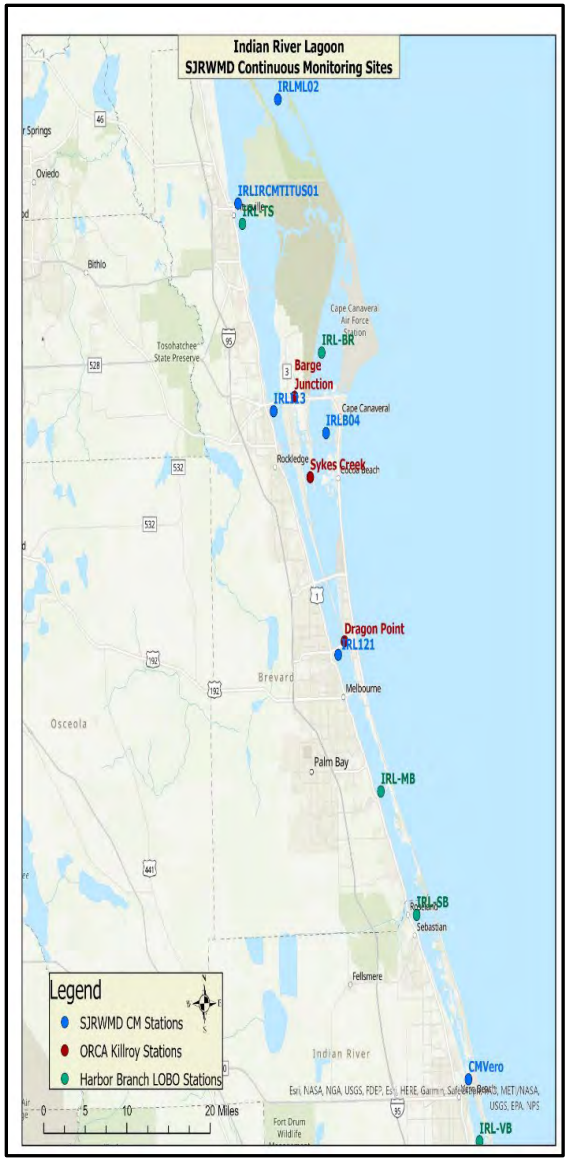




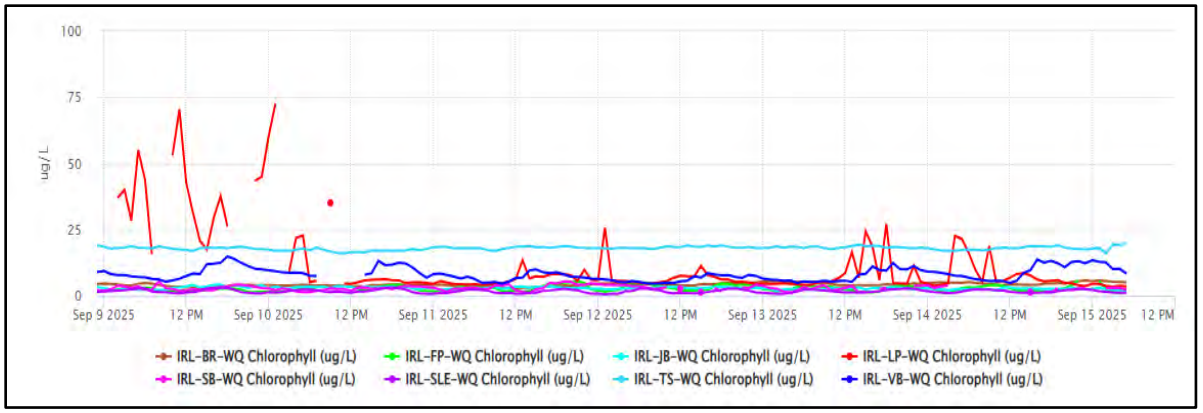

Cocoa (IRLI13)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit


Melbourne (IRLI21)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit

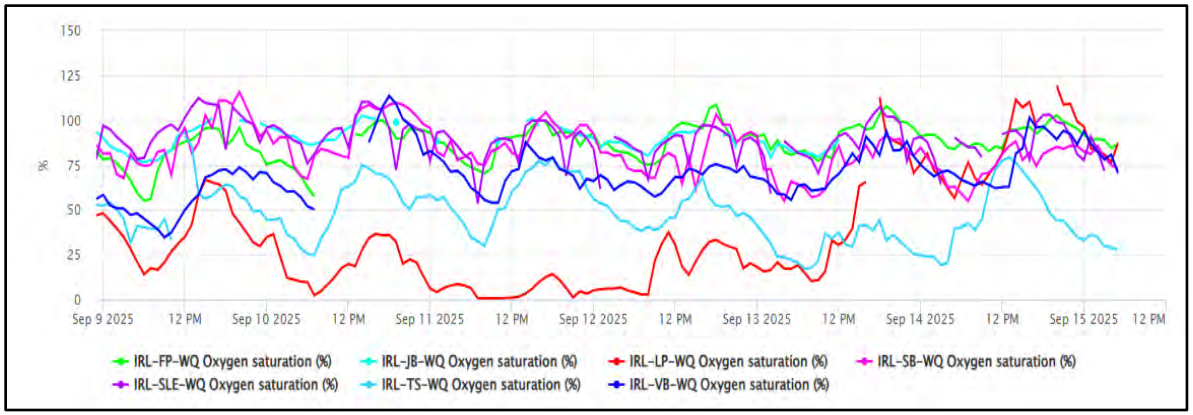

Vero Beach (CMVero)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit

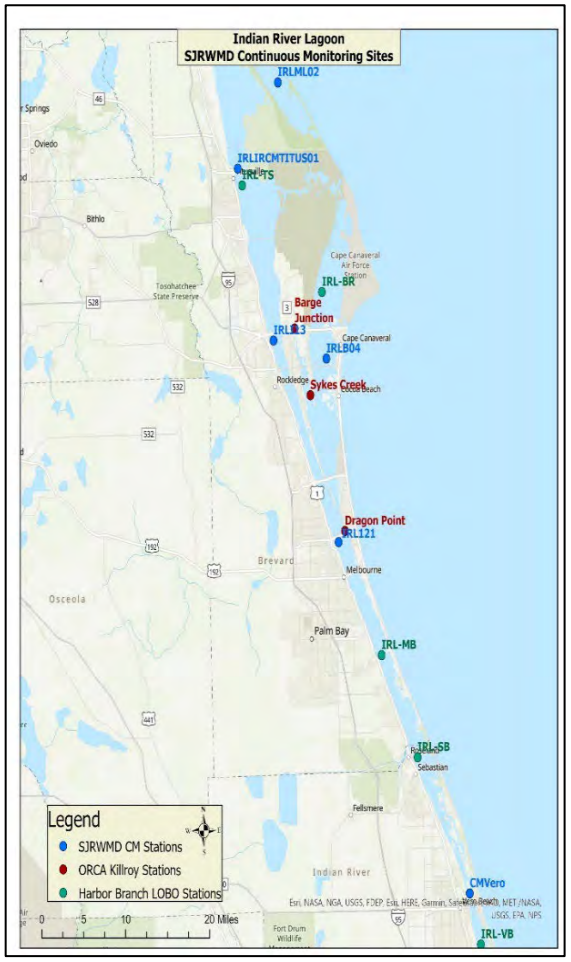

Indian River Lagoon
SJRWMD Continuous Monitoring Sites
IRLML02
IRLIRCMTITUS01
IRL-BR
Barge Junction
IRLI13
IRLB04
Sykes Creek
Dragon Point
IRL121
IRL-MB
IRL-SB
CMVero
IRL-VB
Legend
SJRWMD CM Stations
ORCA Killroy Stations
Harbor Branch LOBO Stations
Indian River
Brevard
Osceola
Melbourne
Palm Bay
Sebastian
Fellsmere
Cape Canaveral
Oviedo
Bithlo
Tosohatchee State Preserve
Rockledge
Cocoa Beach
0 5 10 20 Miles

Chlorophyll-a plotted for this week:



*Chlorophyll-a above 40 mg/L on 9/9-9/10.





Dissolved Oxygen plotted for this week:

*Dissolved Oxygen Saturation dropping below 31% 9/9-9/15.

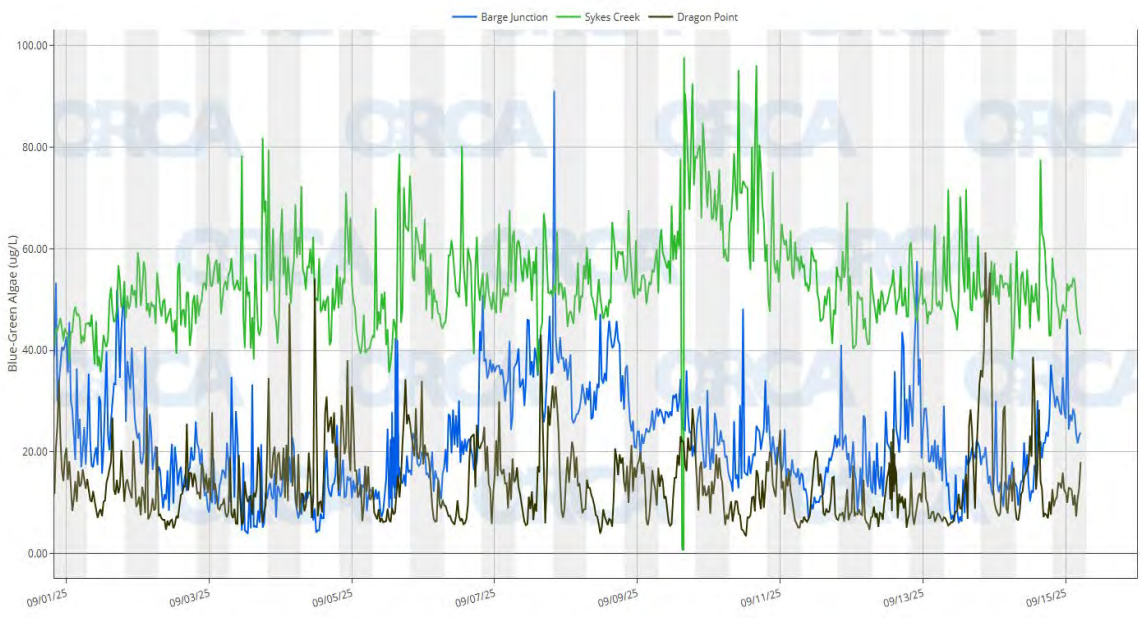
4) **Fish Kill Information**

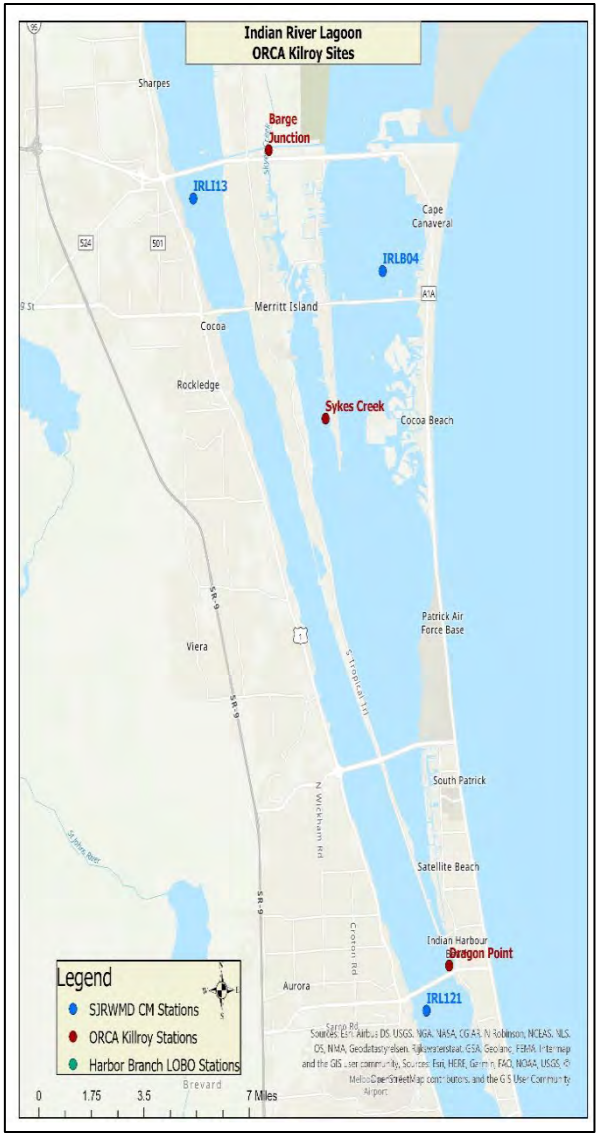
Indian River-Indian River Shores –-WWW- An angler observed a blacktip shark exhibiting abnormal behavior in the Indian River. The shark was seen with its head outside of the water swimming in large circles.

Affected Species: Blacktip Shark.

Suspected Cause: Unknown (Call ID: 43797) Referred to: Local LE, FWC LE.

5) **ORCA – Concentrations of blue/green algal pigments:**

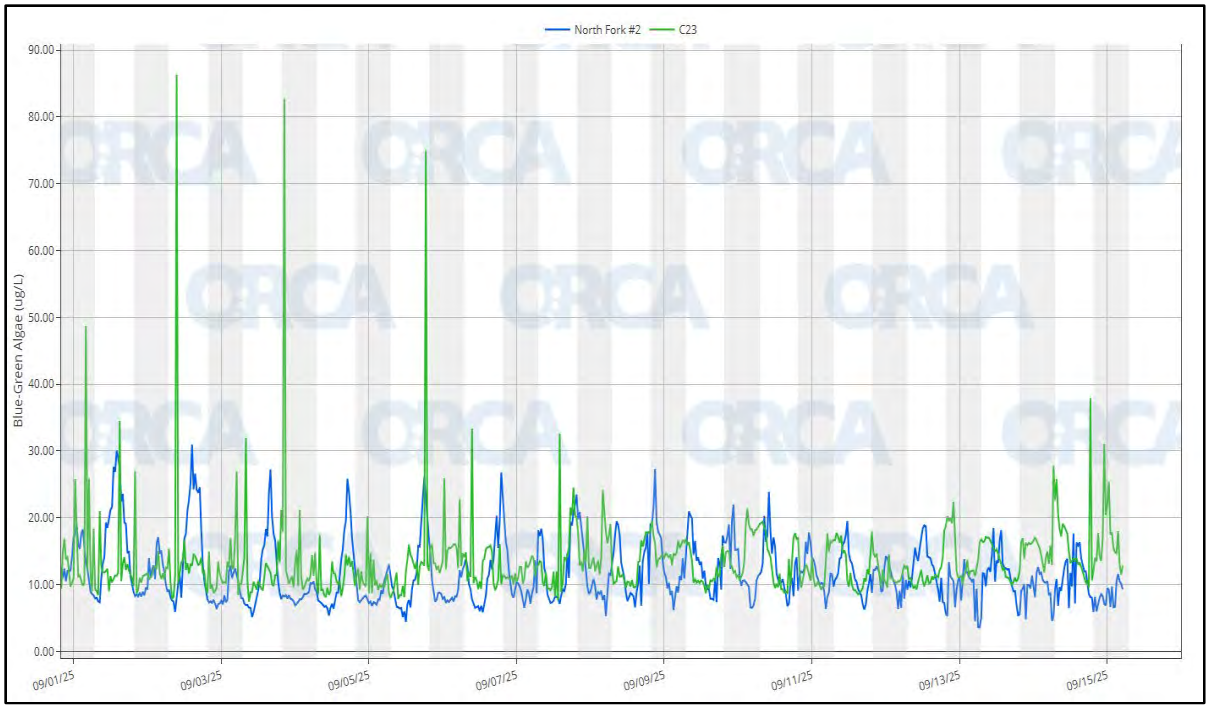


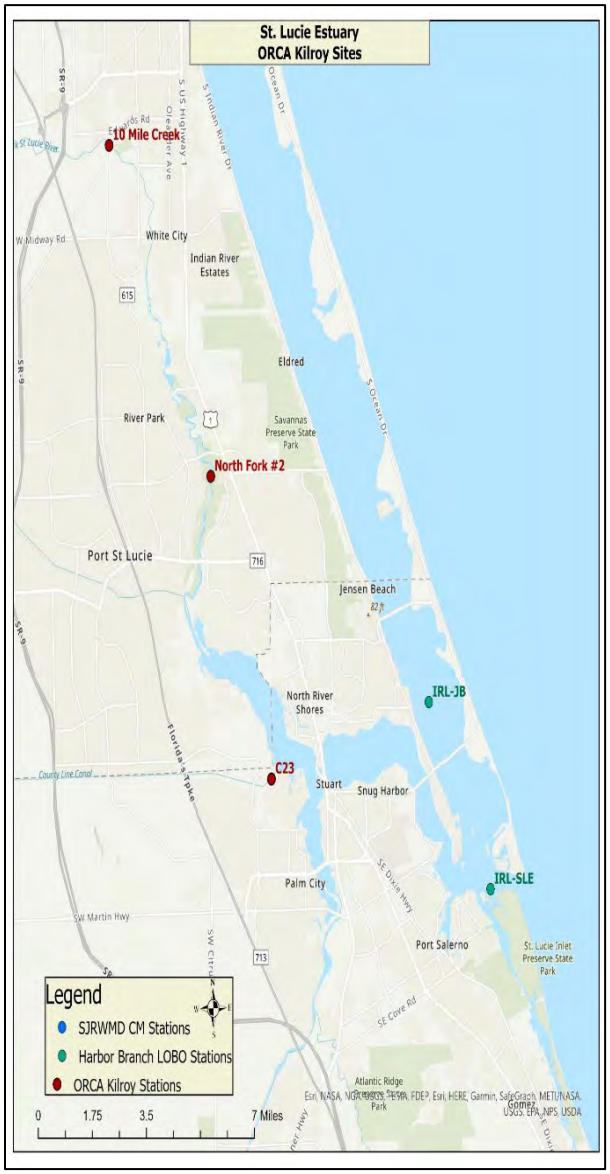


*Barge Junction Sonde recorded blue/green algae over 40 µg/L on 8/31-9/2, 9/5-9/8, 9/10-12, 9/15

*Dragon Point Sonde recorded **no** blue/green algae over 40 µg/L on 9/4, 9/7, 9/14

*Sykes Creek Sonde recorded blue/green algae over 40 µg/L. 8/31-9/15

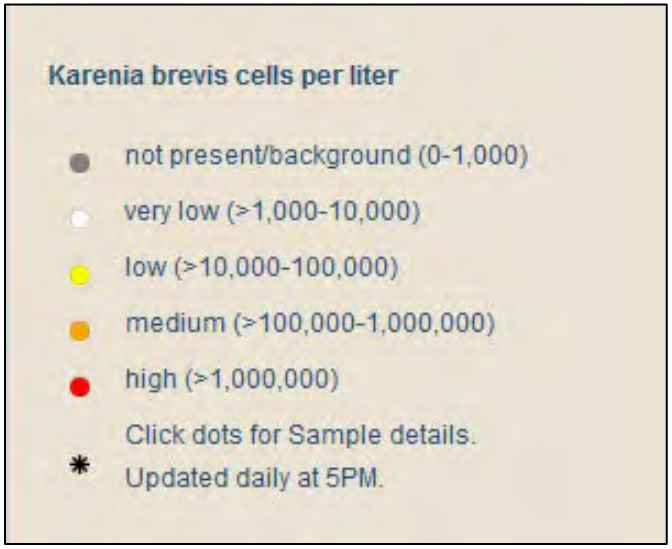




*C-23 Sondes recorded blue/green algae over 40 µg/L from 9/1-9/3, 9/5

*North Fork #2 Sondes recorded no blue/green algae over 40 µg/L.

6) **FFWCC – Red Tide Current Status**





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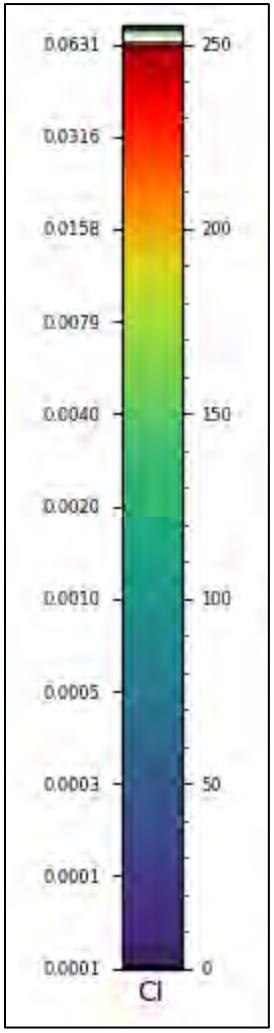
Indian River Lagoon Weekly Update (9/22/2025)

Sources of information for the report can include:

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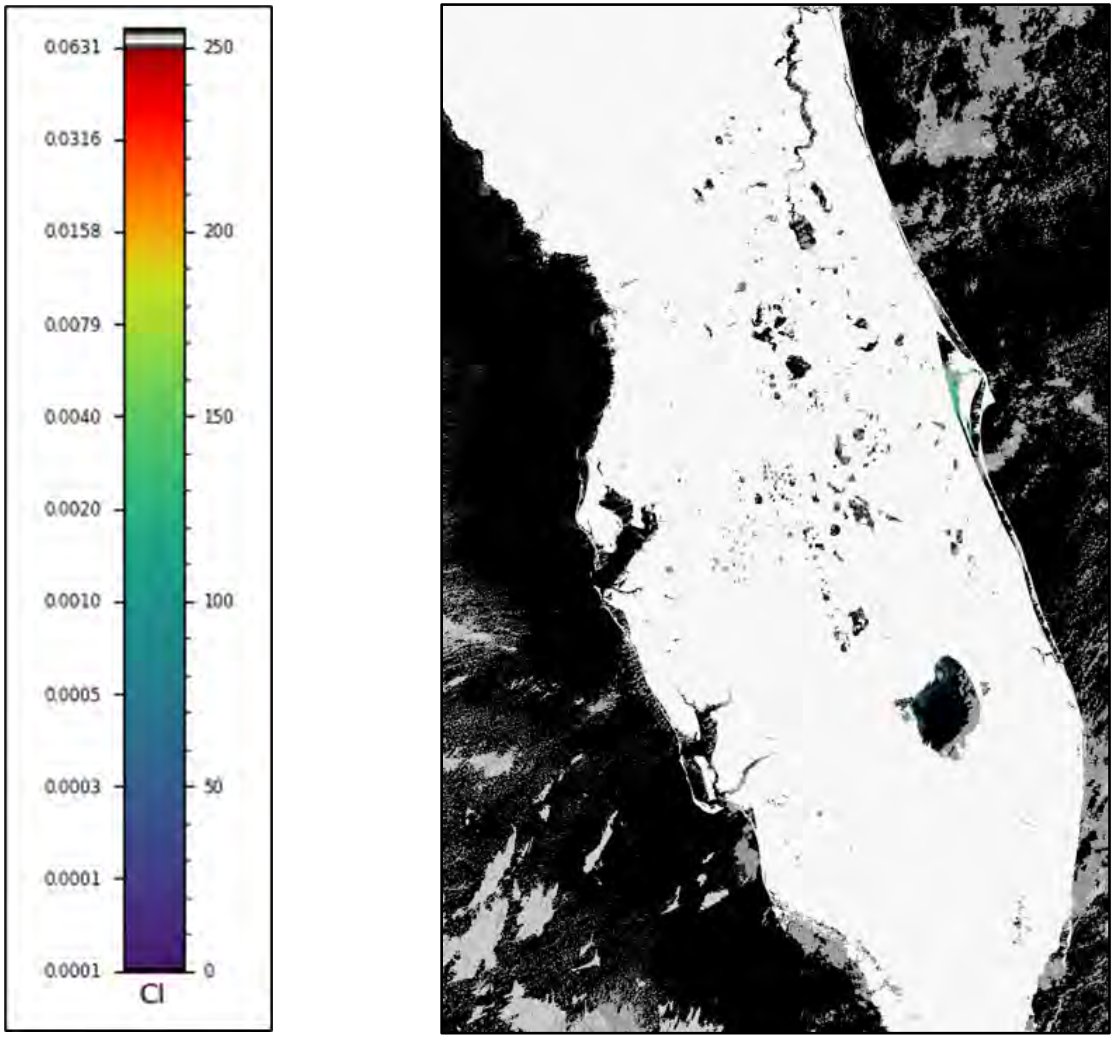




Chlorophyll Cyanobacteria 9/21/25



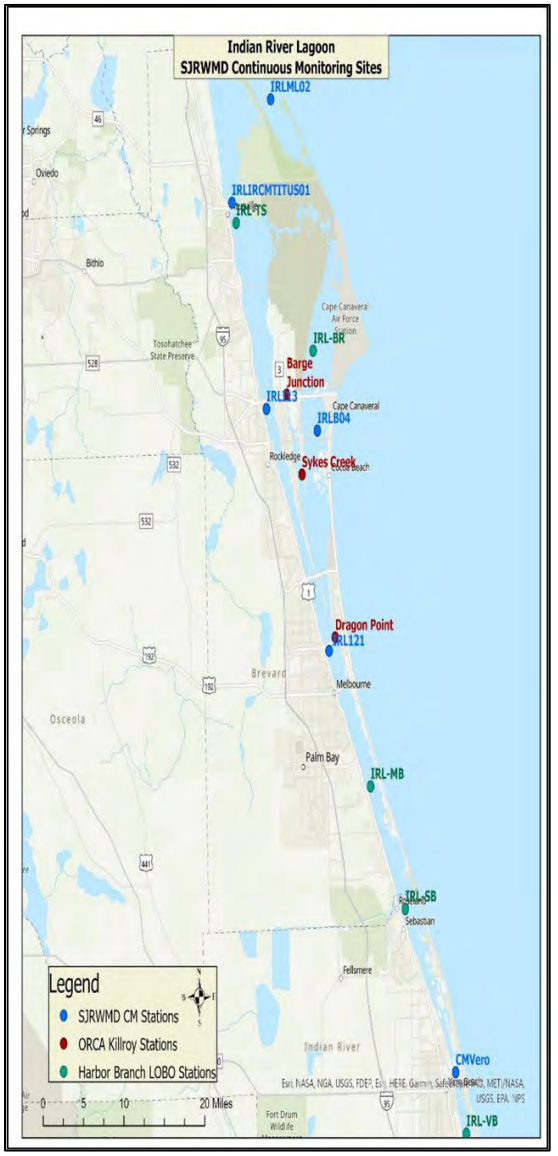
True Color 9/21/25



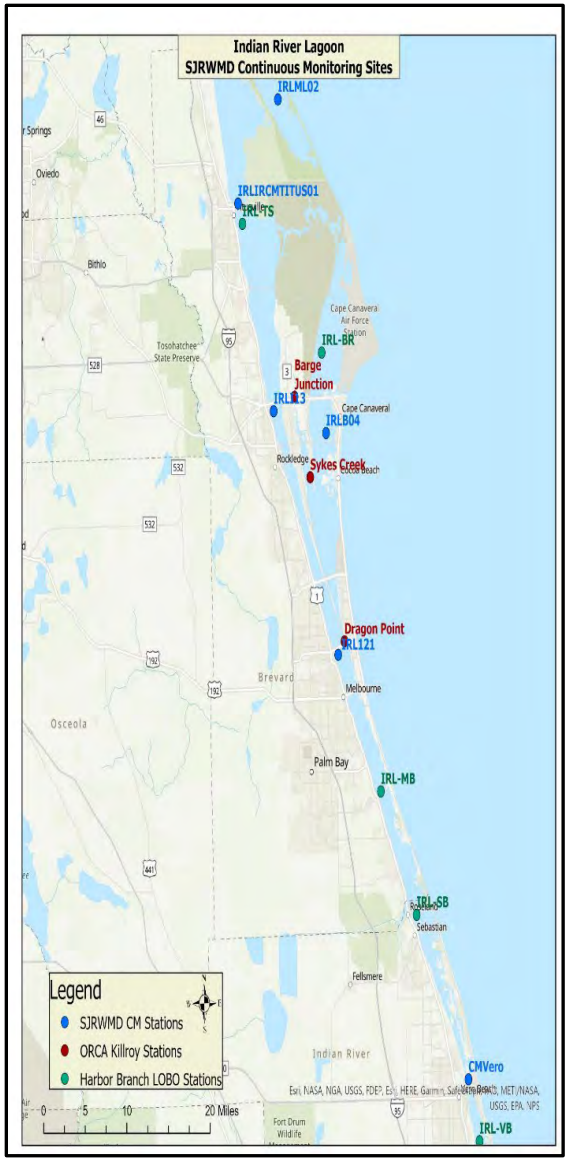
Clnonflour 9/21/2025

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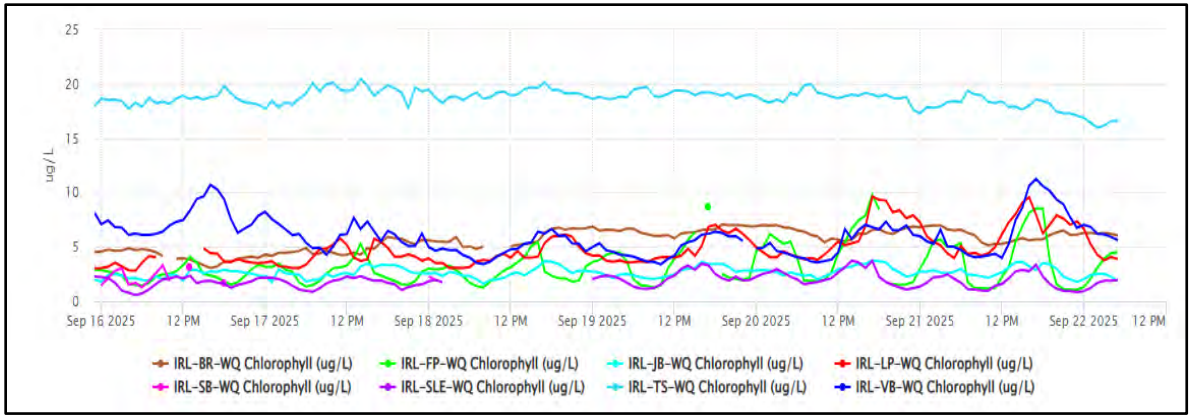




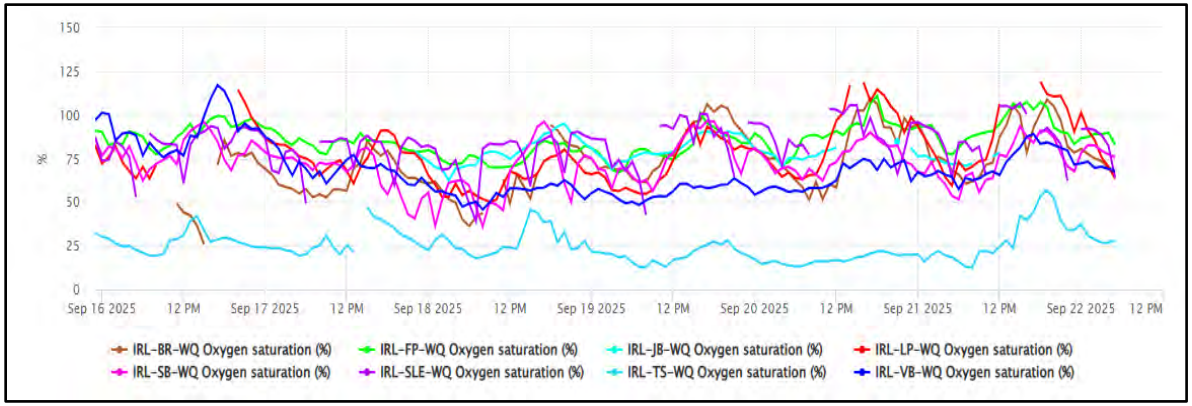

Cocoa (IRLI13)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit
Melbourne (IRLI21)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit
Vero Beach (CMVero)
Relative Chlorophyll (RFU)
Dissolved Oxygen (mg/L)
Now
Relative Chlorophyll
Dissolved Oxygen
Field Visit

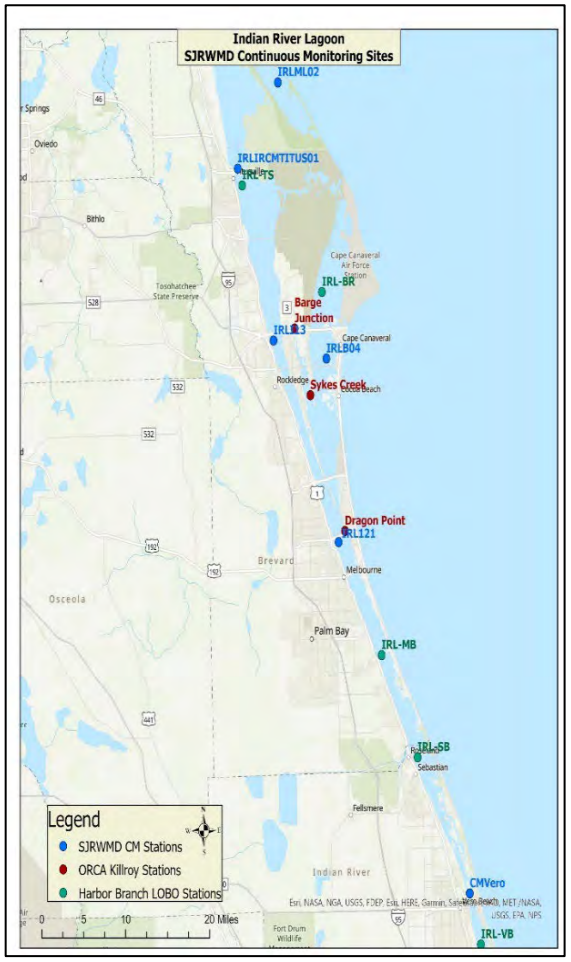

Indian River Lagoon
SJRWMD Continuous Monitoring Sites
IRLML02
IRLIRCMTITUS01
IRL-TS
IRL-BR
Barge
Junction
IRLI13
IRLB04
Sykes Creek
Dragon Point
IRL121
IRL-MB
IRL-SB
CMVero
IRL-VB
Legend
SJRWMD CM Stations
ORCA Killroy Stations
Harbor Branch LOBO Stations
Indian River
Brevard
Osceola
Palm Bay
Melbourne
Fellsmere
Cape Canaveral
Oviedo
Bithlo
Rockledge
Cocoa Beach
Tosohatchee State Preserve
Fort Drum Wildlife
0 5 10 20 Miles

Chlorophyll-a plotted for this week:



*No Chlorophyll-a above 40 mg/L.





Dissolved Oxygen plotted for this week:

*Dissolved Oxygen Saturation dropping below 31% 9/16-9/22.

4) **Fish Kill Information**

Brevard- Hotline-WWW– We received three reports of a dead Great Hammerhead Shark near Seagull Park. Blue Water Research staff were able to investigate and noted a hook in its mouth.

Affected Species: Great Hammerhead Shark.

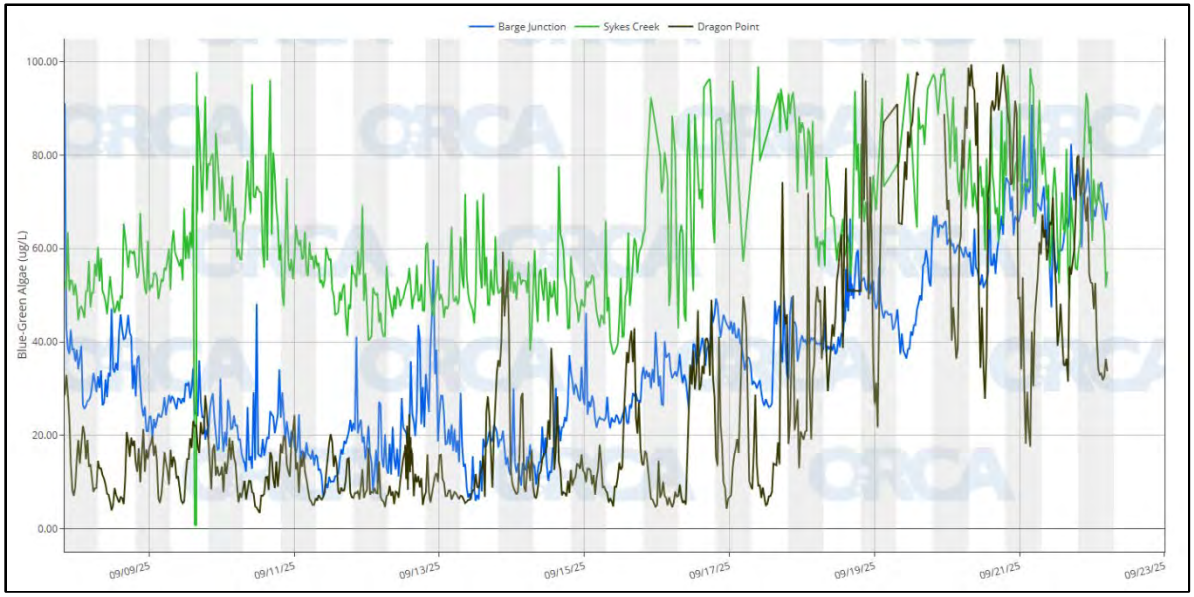
Suspected Cause: Fishing Mortality. (Call ID: 43845, 43846, 43848 Group ID# 43845)

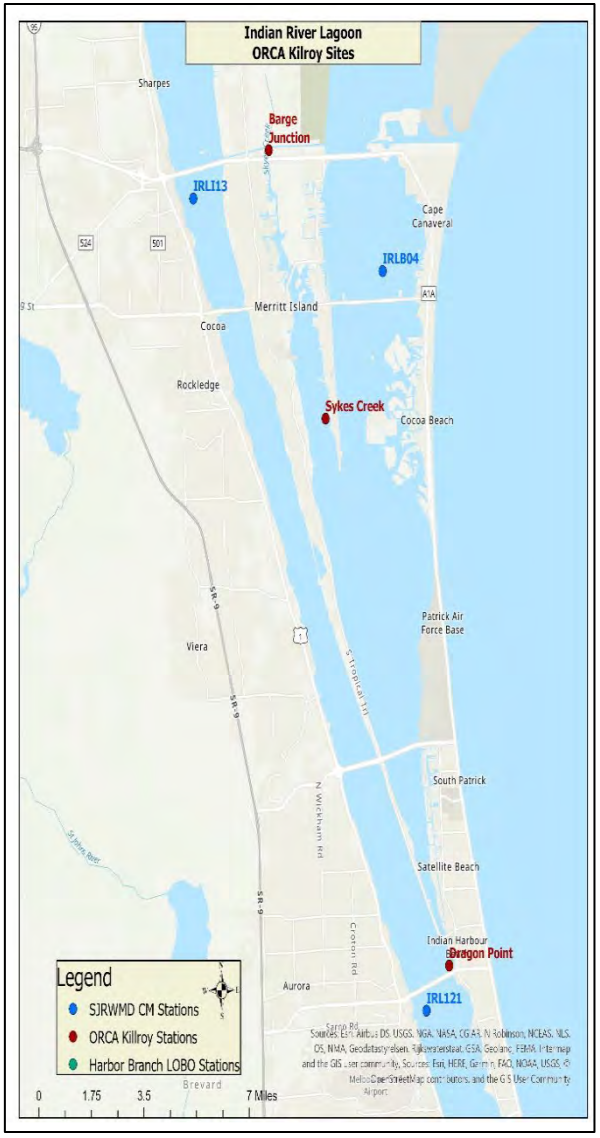
Volusia- WWW- Gasping and dead fish were observed in a back subsection of Lake Dias. Decomposed duckweed and other plants were observed.

Affected Species: Largemouth Bass, Unknown.

Suspected Cause: Low Dissolved Oxygen. (Call ID: 43852

5) **ORCA – Concentrations of blue/green algal pigments:**

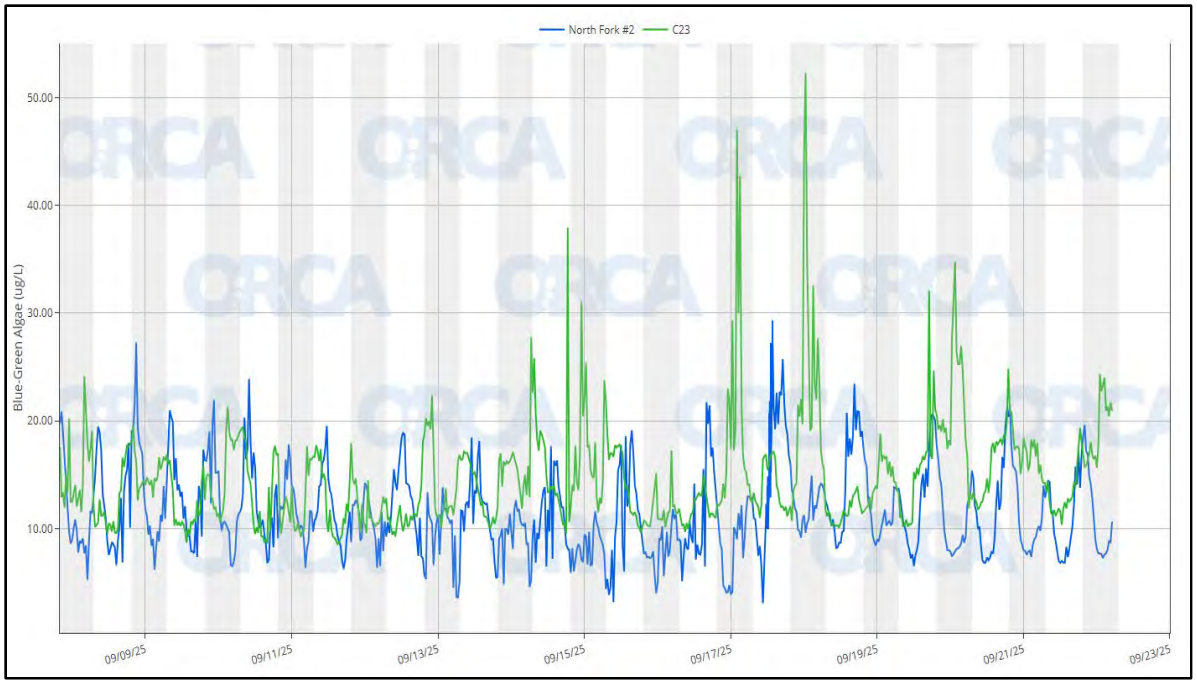


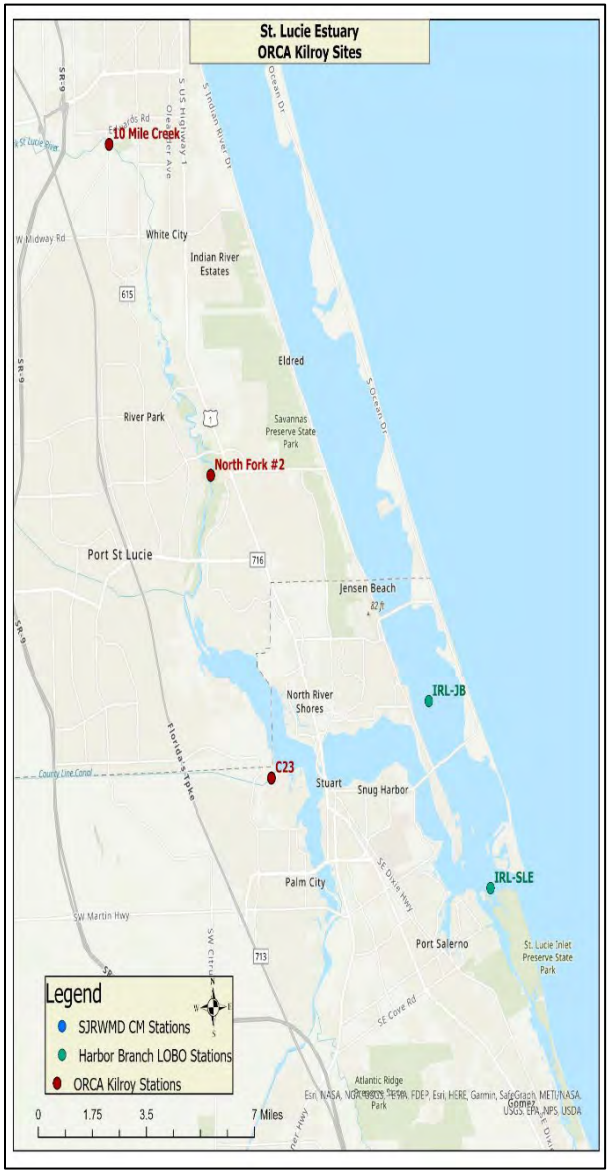


*Barge Junction Sonde recorded blue/green algae over 40 µg/L on 9/7-9/8, 9/10-12, 9/15-9/22

*Dragon Point Sonde recorded **no** blue/green algae over 40 µg/L on 9/13, 9/15-9/22

*Sykes Creek Sonde recorded blue/green algae over 40 µg/L. 9/7-9/22

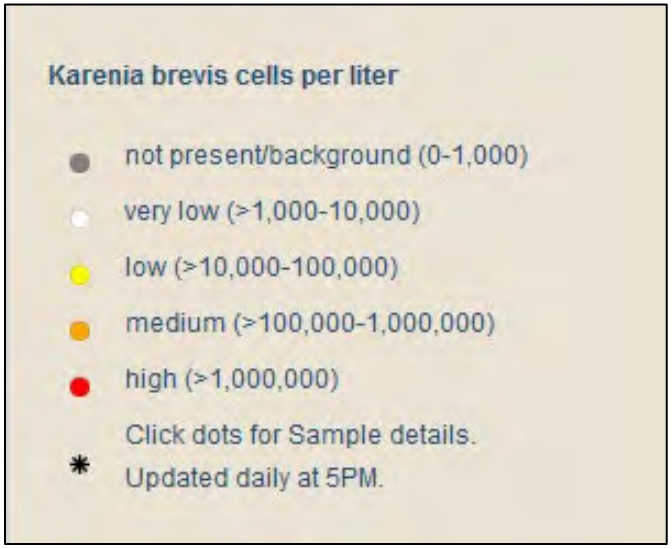


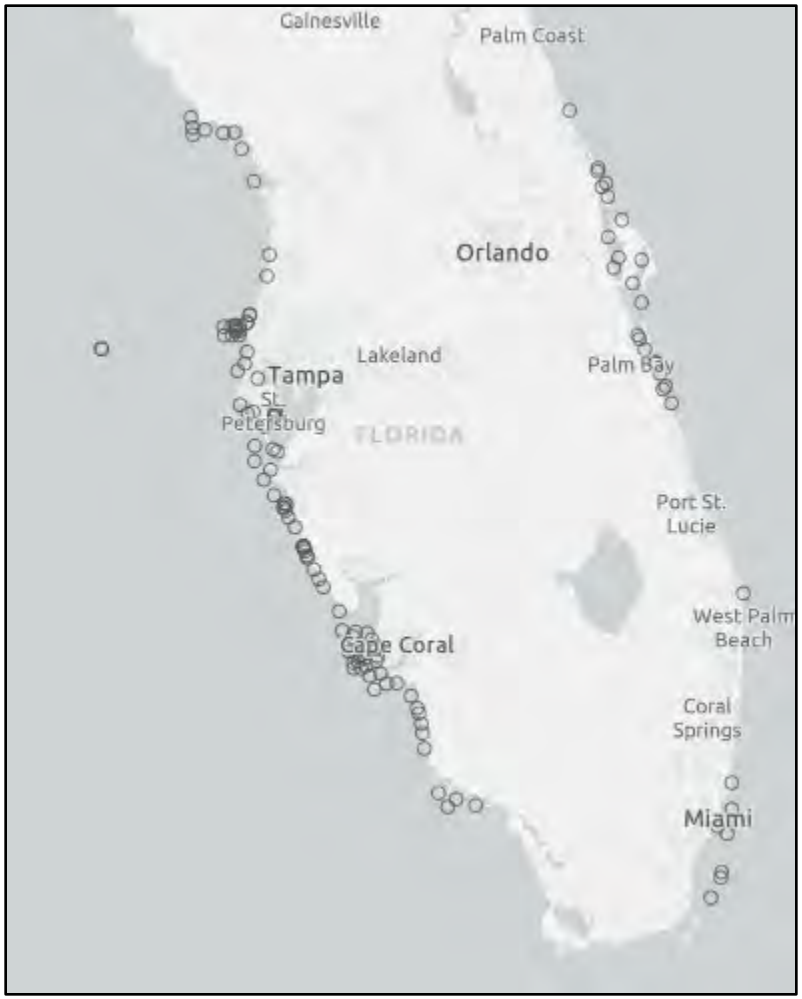


*C-23 Sondes recorded blue/green algae over 40 µg/L from 9/17-9/18

*North Fork #2 Sondes recorded no blue/green algae over 40 µg/L.

6) **FFWCC – Red Tide Current Status**





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