UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 4
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DEC 21 2010

Ms. Mimi A. Drew
Secretary
Florida Department of Environmental Protection
3900 Commonwealth Boulevard M.S. 10
Tallahassee, Florida 32399-3000

Subject: Final Action on Florida's 2010 Group Four Update to the section 303(d) list for the State of Florida

Dear Ms. Drew:

The U.S. Environmental Protection Agency (EPA), Region 4, has completed its review of the Florida Department of Environmental Protection's (FDEP) Group Four Update to Florida's section 303(d) list, as approved in 1998 and updated on June 11, 2003. The Group Four Update, which was submitted on November 19, 2010, identifies water quality limited segments (WQLS) in the Group Four basin groups, pursuant to section 303(d) of the Clean Water Act (CWA). EPA has determined that Florida's Group Four 2010 Update substantially meets the intent of section 303(d) of the CWA and EPA's implementing regulations, and is partially approving that submission.

Specifically, EPA approves Florida's decision to include additional Group Four waters and associated pollutants on the section 303(d) list, as set out in Appendix B of the enclosed Decision Document. EPA's partial approval of Florida's submission is made with the understanding that the five waters identified in Appendix C of the Decision Document will be included on EPA's approved section 303(d) list for Group Four basins in Florida. The waters included in Appendix C will be given a low priority, without a specific date for Total Maximum Daily Load development, in order to allow FDEP time to more fully implement its watershed restoration program, except as otherwise set out by the consent decree in Florida Wildlife Federation, et al. v Carol Browner, et al., Civil Action No. 4:98CV356-WS (Northern District of Florida).

EPA conducted a thorough review of the Group Four Update. While our review concluded that FDEP's approach was successful for the vast majority of waterbody impairments, EPA has identified five additional segments which FDEP did not include on the Group Four Update. Three of these additions reflect the need to adequately demonstrate that anthropogenic sources do not cause or contribute to concentrations of lead which do not attain the water quality criterion in the identified segments. One addition reflects the need to adequately demonstrate good cause for delisting Wagner Creek (WBID 3288A) for dioxin in fish tissue. The fifth addition reflects the State's failure to list Parker Bayou (WBID 1141B) for mercury in fish tissue, a Group Three water which was inadvertently omitted from the section 303(d) list, and upon

which EPA deferred action in the May 13, 2010, partial approval of the Group Three Update.

Based on the above, EPA is therefore adding five WQLS to the section 303(d) list for the State of Florida. The water quality limited segments that EPA is adding are identified in Appendix C of the enclosed Decision Document. The complete section 303(d) list for Group Four basins in the State of Florida, as of the date of this action, is contained in the Appendices of the attached Decision Document. EPA will open a public comment period to receive comments concerning its decision to add waters and pollutants to the State's section 303(d) list.

The outcome of EPA's findings makes clear that the State of Florida conducted a very extensive effort in collecting water quality information and assessing state waters. As you know, the basis for any kind of water management activities begins and ends with the amount and quality of information collected. I would also like to recognize the extensive public participation process that FDEP conducted when developing the Group Four Update, including area specific stakeholder meetings throughout the Group Four basins and the consideration of data and information submitted by third parties. On a last note, FDEP has submitted, and EPA has acted on, updates to the 1998 section 303(d) list for all five basin groups. As we transition to future submissions of Florida's section 303(d) list, EPA would like to continue to work closely with your Department to successfully implement the CWA and achieve improvements in water quality.

Sincerely,

Gwendolyn Keyes Fleming
Regional Administrator

Enclosure

# DECISION DOCUMENT
REGARDING FLORIDA
DEPARTMENT OF ENVIRONMENTAL
PROTECTION'S
SECTION 303(d) LIST AMENDMENTS
FOR BASIN GROUP 4

Prepared by the
Environmental Protection Agency, Region 4
Water Protection Division

December 21, 2010

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# I Executive Summary

On November 19, 2010, the Florida Department of Environmental Protection (FDEP) submitted its 2010 Group 4 update to the state's previously approved section 303(d) list to the Environmental Protection Agency (EPA) for review. This section 303(d) list update submission is referred to in this document as the 2010 Group 4 Update. Florida's 2010 Group 4 submittal is an update, for waterbodies in Group 4 basins, to the state's previously approved section 303(d) list.[1] Following its review of Florida's 2010 Group 4 Update, EPA is approving that list in part and is adding waters to the state's section 303(d) list. This document summarizes EPA's review and the basis for the Agency's decision.

Section 303(d)(1) of the Clean Water Act (CWA or Act) directs states to identify those waters within their jurisdictions for which effluent limitations required by sections 301(b)(1)(A) and (B) of the Act are not stringent enough to implement any applicable water quality standard (referred to as water quality limited segments, as defined in 40 C.F.R. § 130.7), and to establish a priority ranking for such waters, taking into account the severity of the pollution and the uses to be made of such waters. The section 303(d) listing requirement applies to water quality limited segments impaired by pollutant loadings from both point and/or nonpoint sources. After a state submits its section 303(d) list to EPA, the Agency is required to approve or disapprove that list.

FDEP assessed waters for the 2010 Group 4 Update pursuant to its approved water quality standards, including the water quality standards contained in the Impaired Waters Rule, commonly referred to as the IWR. Through the Florida Watershed Restoration Act, the state legislature directed the Florida Department of Environmental Protection (FDEP) to develop and adopt by rule a methodology to identify waters that do not meet the State's approved water quality standards and, therefore, are required to be included on section 303(d) lists. See Identification of Impaired Surface Waters, Chapter 62-303, Florida Administrative Code (F.A.C.). EPA determined certain provisions of the IWR to be new or revised water quality standards[2] and approved those standards on February 19, 2008.[3] EPA views other IWR provisions as part of FDEP's section 303(d) listing methodologies. Consistent with EPA's implementing regulations and guidance, EPA considered these methodologies, to the extent that they reflect a reasonable

[1] On September 2, 2009, EPA took action on Florida's update to the section 303(d) list for Group One, Two and Five basins. Complete listings of the changes to Florida's previously approved section 303(d) list for Group One, Two and Five basins as a result of that update are set out in EPA's Amended Decision Document Regarding Florida Department of Environmental Protection's Section 303(d) List Amendments for Basin Groups One, Two and Five. On May 13, 2010, EPA took action on Florida's update to the section 303(d) list for Group Three basins. Complete listings of the changes to Florida's previously approved section 303(d) list for Group Three basins as a result of that update are set out in EPA's Decision Document Regarding Florida Department of Environmental Protection's Section 303(d) List Amendments for Basin Group Three.

[2] Determination Upon Review of Amended Florida Administrative Code Chapter 62-3-3, Identification of Impaired Waters. United States Environmental Protection Agency, February 19, 2008 (2008 IWR Determination).

[3] Letter from James D, Giattina to Michael W. Sole. February 19, 2008 (2008 IWR Approval Letter).

interpretation of Florida's water quality standards and sound science, when it reviewed FDEP's section 303(d) list submittals.

Waters that are not attaining Florida's water quality standards are identified by FDEP as water quality limited segments and submitted to EPA as an update to Florida's then-current section 303(d) list. The water quality standards and listing methodologies contained in the IWR establish specific protocols and thresholds for assessing waterbodies, in addition to data sufficiency and data quality requirements. The IWR contains procedures for assessing both aquatic life use support and human health use support. FDEP conducts these assessments based on Florida's rotating basin approach. Florida waters are divided into five basin groups, with each group representing approximately 20% of state watersheds. Each year, FDEP assesses waterbodies within one group of basins. Lists based on those basin assessments constitute updates to the state's then-current section 303(d) list. All five basin groups are assessed within a five year period. All waters which were included in Florida's approved 1998 section 303(d) list will remain on Florida's section 303(d) list, unless FDEP removes a waterbody and EPA approves that removal.

FDEP submitted a 2002 update to EPA for review, assessing Group One waterbodies. EPA's decision partially approving that update and partially disapproving and adding waters to Florida's section 303(d) list was challenged in court. While that litigation, and related litigation challenging the IWR, were pending, FDEP developed basin group assessment reports but did not submit section 303(d) lists to EPA. On September 3, 2009, EPA approved in part and added waters to FDEP's Update for Group One, Two and Five basins; on May 13, 2010, EPA approved in part and added waters to FDEP's Update for Group Three basins. On November 19, 2010, FDEP submitted its Group 4 update to EPA for review.

FDEP's updated list submittal includes, among other things:

- Additional waterbodies in Group 4 which FDEP determined to be water quality limited segments.

- Group 4 waterbodies included on Florida's previously approved 1998 section 303(d) list which were determined not to need TMDLs and were, therefore, removed from Florida's section 303(d) list as submitted to EPA.

EPA reviewed FDEP's submittal to determine whether the 2010 Group 4 Update appropriately assessed waters based on Florida's water quality standards, including those provisions of the IWR which have themselves been determined to be water quality standards and approved by EPA pursuant to Section 303(c) of the CWA. EPA further considered whether those provisions of the IWR which it determined to be listing methodologies reasonably identified water quality limited segments, considering the state's water quality standards. Where EPA was unsure whether the methodology was a reasonable method for identifying water quality limited segments, the Region conducted further waterbody and data analysis.

The Agency reviewed FDEP's waterbody assessments for all designated uses, based on Florida's water quality standards. EPA concluded that FDEP was largely successful in assessing the Group 4 waterbodies for attainment of designated uses and water quality criteria, including aquatic life use support and water quality criteria for most naturally variable indicator pollutants, aquatic life use support for water quality criteria with a toxic effect, aquatic life use support and narrative water quality criteria for nutrient impairments, fish consumption use support, and use support for those pollutants with water quality criteria expressed as an annual average.

FDEP has an extensive monitoring network and data collection effort. Without the database compiled by FDEP, which contains millions of data points for Group 4 waterbodies, much of the analysis conducted by the State and EPA would not have been possible.

Following EPA's decision to approve Florida's 2010 Group 4 Update, the current section 303(d) list for Group 4 basins in the State of Florida contains:

| | | |
|---|---|---|
| | Approved 2003 Updated section 303(d) list | (Appendix A) |
| (+) | Approved Group 4 FDEP additions | (Appendix B) |
| (+) | Group 4 EPA additions | (Appendix C) |
| (+) | Group 3 EPA addition (action on deferral) | (Appendix C) |
| (-) | Approved FDEP Group 4 delistings | (Appendix D) |

The statutory and regulatory requirements relevant to section 303(d) lists, and EPA's review of Florida's compliance with each requirement, are described in detail below.

## II. Statutory and Regulatory Background

### A. Identification of Water Quality Limited Segments (WQLSs) for Inclusion on the Section 303(d) List

Section 303(d)(1) of the Clean Water Act directs states to identify those waters within their jurisdictions for which effluent limitations required by section 301(b)(1)(A) and (B) are not stringent enough to implement any applicable water quality standard, and to establish a priority ranking for such waters, taking into account the severity of the pollution and the uses to be made of such waters. The section 303(d) listing requirement applies to waters impaired by point and/or nonpoint sources, pursuant to EPA's long-standing interpretation of Section 303(d).

EPA regulations at 40 CFR 131.7(b)(1) provide that:

> [e]ach State shall identify those water quality-limited segments still requiring TMDLs within its boundaries for which: (i) Technology-based effluent limitations required by sections 301(b), 306, 307, or other sections of the Act; (ii) More stringent effluent limitations (including prohibitions) required by either State or local authority preserved by section 510 of the Act, or Federal authority (law, regulation, or treaty); and (iii) Other pollution control requirements (e.g., best management practices) required by local, State, or Federal authority are not stringent enough to implement any water quality standards applicable to such waters.

EPA regulations at 40 CFR 130.2(j) define water quality limited segment as:

> [a]ny segment where it is known that water quality does not meet applicable water quality standards, and/or is not expected to meet applicable water quality standards, even after the application of the technology-based effluent limitations required by sections 301(b) and 306 of the Act.

"Water quality limited segment" may also be referred to as "WQLS," "impaired waterbodies," or "impairments" in this document.

### B. Consideration of Existing and Readily Available Water Quality-Related Data and Information

In developing section 303(d) lists, states are required to assemble and evaluate all existing and readily available water quality-related data and information, including, at a minimum, considering existing and readily available data and information about the following categories of waters: (1) waters identified as partially meeting or not meeting designated uses, or as threatened, in the state's most recent section 305(b) report; (2) waters for which dilution calculations or predictive modeling indicate nonattainment of applicable standards; (3) waters for which water quality problems have been reported by

governmental agencies, members of the public, or academic institutions; and (4) waters identified as impaired or threatened in any section 319 nonpoint assessment submitted to EPA. See 40 CFR 130.7(b)(5). In addition to these minimum categories, states are required to consider any other water quality-related data and information that is existing and readily available. EPA's 1991 Guidance for Water Quality-Based Decisions describes categories of water quality-related data and information that may be existing and readily available. See Appendix C of Guidance for Water Quality-Based Decisions: The TMDL Process, EPA Office of Water, 1991 (EPA's 1991 Guidance). While states are required to evaluate all existing and readily available water quality-related data and information, states may reasonably decide to rely or not rely on particular data or information in determining whether to list particular waters.

In addition to requiring states to assemble and evaluate all existing and readily available water quality-related data and information, EPA regulations require states to include, as part of their submissions to EPA, documentation to support decisions to list or not list waters. See 40 CFR 130.7(b)(6). Such documentation includes, at a minimum, the following information: (1) a description of the methodology used to develop the list, (2) a description of the data and information used to identify waters, (3) a rationale for any decision to not use any existing and readily available data and information, and (4) any other reasonable information requested by the Region.

### C. Priority Ranking

EPA regulations also codify and interpret the requirement in Section 303(d)(1)(A) of the Act that states establish a priority ranking for listed waters. The regulations require states to prioritize waters on their section 303(d) lists for TMDL development and to identify those WQLSs targeted for TMDL development in the next two years. See 40 CFR 130.7(b)(4). In prioritizing and targeting waters, states must, at a minimum, take into account the severity of the pollution and the uses to be made of such waters. See Section 303(d)(1)(A). As long as these factors are taken into account, the Act provides that states establish priorities. States may consider other factors relevant to prioritizing waters for TMDL development, including immediate programmatic needs; vulnerability of particular waters as aquatic habitats; recreational, economic, and aesthetic importance of particular waters; degree of public interest and support; and state or national policies and priorities. See 57 FR 33040, 33045 (July 24, 1992) and EPA's 1991 Guidance at 4.

## III. Analysis of the Florida Department of Environmental Protection's Submission

In reviewing FDEP's 2010 Group 4 Update, EPA first reviewed the listing methodology used by the State to develop the list update in light of Florida's approved water quality standards. EPA then reviewed the list of waters. This section describes FDEP's listing methodology and outlines EPA's evaluation of both that methodology and the list of water quality limited segments included in the 2010 Group 4 Update. Where EPA was unsure whether the listing methodology identified all water quality limited segments for a given designated use or water quality criteria, EPA reviewed water quality

data and information to determine whether any waterbodies should be added to the section 303(d) list.

## A. Florida's 2010 Group 4 Update

FDEP submitted its section 303(d) lists updates for Group 4 to EPA for review on November 19, 2010, including newly listed waterbodies and waterbodies proposed for delisting within Group 4. All other waterbodies included on Florida's approved 2003 section 303(d) list which were not delisted remain on the section 303(d) list. Details of Florida's listing approach and EPA's review of the list are described below.

### 1. Florida's Water Quality Standards and Section 303(d) List Development

Section 303(d) of the Clean Water Act requires each State to identify and prioritize those waters where technology-based controls are inadequate to implement water quality standards:

> Each State shall identify those waters within its boundaries for which the effluent limitations required by section 1311(b)(1)(A) and section 1311(b)(1)(B) of this title are not stringent enough to implement any water quality standards applicable to such waters.

33 U.S.C. § 1313(d)(1)(A); see also 40 C.F.R. 130.7(b) (EPA's section 303(d) listing regulations).

EPA's regulations expressly provide that "[f]or purposes of listing waters under 40 C.F.R. 130.7(b), the term 'water quality standard applicable to such waters' and 'applicable water quality standards' refer to those water quality standards established under section 303(a) of the Act, including numeric criteria, narrative criteria, water body uses, and antidegradation requirements." 40 C.F.R. 130.7(b)(3). EPA's review of state section 303(d) lists ensures that those lists identify water quality limited segments consistent with existing state standards.

Water quality criteria can be expressed either as narrative or numeric criteria. Numeric criteria typically establish either a maximum level or a range of levels of a pollutant which can be present in the waterbody while still attaining water quality standards. Narrative criteria typically describe a condition (i.e. no imbalance of flora or fauna) which must be met for the waterbody to meet water quality standards. Determining whether a waterbody is meeting water quality standards for a narrative criterion generally involves the identification of reference points against which the waterbody can be evaluated. In the context of listing, EPA considers a state's interpretation of its water quality standards, including how narrative criteria should be interpreted, when that interpretation is consistent with the underlying narrative criterion and is a reasonable translation of that criterion.

### a. Florida's numeric water quality criteria

The primary numeric water quality criteria in Florida are detailed in the Table under 62-302.530 FAC (Table: Surface Water Quality Criteria). These criteria are expressed in a number of different ways that will be discussed in more detail below.

### b. Florida's narrative water quality criteria

The primary narrative water quality criteria in Florida are set out below, with a summary of EPA's review of FDEP's methodology for these narrative criteria.

- Criteria: 62-302.530(47) FAC (Nuisance Species): Substances in concentrations which result in the dominance of nuisance species: none shall be present.

To implement this narrative standard, FDEP relies on Florida's water quality criterion for biological integrity. That criterion, set out in Rule 62-302.530(11) FAC, provides that biological integrity is to be measured by percent reduction of the Shannon Weaver Diversity Index. Florida's water quality standards also allow the biological integrity to be assessed through BioRecons, Stream Condition Indices, and the benthic macroinvertebrate component of the Lake Condition Index.[4] Use of these biological condition tools to assess Florida's narrative criteria for nuisance species is consistent with the state's water quality standards.

- Criteria: 62-302.530(47)(b) FAC (Nutrients): In no case shall nutrient concentrations of a body of water be altered so as to cause an imbalance in natural populations of aquatic flora or fauna.

Florida's water quality standards contain provisions which translate Florida's narrative nutrient standard for assessment purposes,[5] establishing thresholds of nutrient impairment which are "one-sided" in nature. That is, the thresholds represent upper boundary conditions above which a water body is not meeting its applicable water quality standards (unless demonstrated otherwise) and is identified as impaired. In other words, TSI or chlorophyll-a values are used to demonstrate that there is an "imbalance" in flora and fauna such that the narrative nutrient criterion is not attained. Waters below the IWR thresholds, however, are not considered "in attainment" of the narrative criterion. Rather,

[4] The IWR contains provisions that supplement Rule 62-302.530(11) by identifying additional biological condition indices, and methods for applying those indices, for use in water quality assessment. See Rules 62-303.200 (1), (2), (8) and (22); 62-303.330(2), (3)(a), and (3)(b); 62-303.430(1), (2), and (3); and 62-303.720(2)(b). EPA determined that these provisions constituted new or revised standards and approved those provisions as standards in February 2008. See 2008 IWR Determination, pp 26-32 and 2008 IWR Approval Letter.

[5] The IWR contains provisions that translate Rule 62-302.530(47)(b) when assessing water quality. See Rules 62, 303.200(6), (11), (12) and (25); 62-303.350(2)(c), (3); 62-303.351(2); 62-303.352; 62-303.353; 62-303.450(1); and 62-303.720(2)(j). EPA determined that these translation provisions constituted new or revised standards and approved those provisions as standards in February 2008. See 2008 IWR Determination, pp 33-42 and 2008 IWR Approval Letter.

waters with TSI or chlorophyll-a values below the threshold of impairment will continue to be considered "unassessed" until FDEP adopts and EPA approves numeric criteria for nutrients or FDEP develops other methodologies that can be used to determine that an imbalance of flora and fauna does not exist in a water body.

FDEP has reasonably applied its water quality standards to assess waterbodies for attainment of the narrative nutrient standard.

### 2. List Development Methodology and Data Assessment

The Florida Watershed Restoration Act sets out, among other things, FDEP's authority to establish methodologies for identifying water quality limited segments and developing section 303(d) lists. FDEP uses a watershed management approach to assess state waters, managing the state's water resources on the basis of hydrologic units, as the framework for implementing the Watershed Restoration Act. Florida's watershed management program also adopted a rotating basin approach to address water quality issues, which allows the state to achieve maximum effectiveness from limited monitoring and assessment resources by concentrating specific functional activities in specific basins according to an established, multi-year schedule. Florida's basin planning process divides 52 water basins into five basin groups, with each group representing approximately 20% of state waters. The process rotates through those basin groups over an established five-year cycle. Information about Florida's basin planning process, the functions occurring during each year of the rotating basin cycle, and the basins included in each basin group are set out in more detail in Appendix F. Consistent with its rotating basin approach, FDEP will update its section 303(d) list and 305(b) report annually and submit an annual section 303(d) list update to EPA for review.[6]

FDEP's 2010 Group 4 Update addresses waterbodies in the Group 4 watersheds. The Update was developed in accordance with EPA's Guidance for 2006 Assessment, Listing and Reporting Requirements Pursuant to Sections 303(d), 305(b) and 314 of the Clean Water Act (Integrated Report Guidance), issued on July 29, 2005 and last updated on May 5, 2009. That guidance recommends that states submit Integrated Reports to satisfy CWA requirements for both section 305(b) water quality reports and section 303(d) lists of impaired waters. EPA's guidance advocates the use of a five category approach for classifying the water quality standard attainment status for each waterbody segment. Florida uses several subcategories, in addition to the categories included in EPA's guidance.

**Category 1** Data are available to assess whether all beneficial uses are being met and they are being met. (No waterbodies were included in this category.)

[6] FDEP submitted its first update to the state's section 303(d) list under the rotating basin approach in 2002. That assessment report covered Group One basins. EPA's decision regarding that update was challenged in federal court. That litigation was concluded in 2008. Litigation challenging the IWR was also concluded in 2008. EPA determined that certain provisions of the IWR, as amended in 2007, constituted new or revised water quality standards and approved those standards pursuant to section 303(c) of the CWA in February 2008. FDEP developed state assessment reports while the litigation was pending, but did not submit section 303(d) list updates to EPA for review.

**Category 2** Data are available to assess whether some beneficial uses are being met, while insufficient data are available to assess whether all beneficial uses are being met.

**Category 3a** No data are available to assess whether beneficial uses are being met.

**Category 3b** Some data are available, but they are insufficient to assess whether beneficial uses are being met.

**Category 3c** Enough data are available to meet the requirements for the Planning List in Rule 62-303 and the water body is potentially impaired for one or more designated uses.

**Category 4a** One or more designated uses are impaired and the TMDL is complete.

**Category 4b** One or more designated uses are impaired but no TMDL will be developed because a proposed pollution control measure provides reasonable assurance that the designated uses will be restored in the future.

**Category 4c** Impaired for one or more criteria or designated use but does not require a TMDL because the impairment is not caused by a pollutant.

**Category 4d** No causative pollutant has been identified for impairment. Waterbody impairments identified in this category will be submitted to EPA for inclusion on the section 303(d) list.

**Category 4e** Impaired but recently completed or ongoing restoration activities are underway to restore the designated uses of the waterbody. All requirements for placing the waterbody in Category 4b have not been finalized or approved by FDEP. Because FDEP recognizes the ongoing implementation of restoration activities with the goal of restoring water quality, a TMDL is not scheduled at this time. Waterbody impairments identified in this category will be submitted to EPA for inclusion on the section 303(d) list.

**Category 5** Enough data are available to meet the requirements for the Verified List in Rule 62-303. These waters are impaired, are included on the state's section 303(d) list, and will have TMDLs developed to restore them.

### 3. Public Participation Process

The Florida Department of Environmental Protection (FDEP) notified the public about opportunities to participate in the development of the Group 4 section 303(d) list update. The State used notices in the Florida Administrative Weekly (FAW), email and regular mail notifications to over 1000 interested parties; and notices published in several newspapers statewide to notify the public of the list development activities.

The notifications included a brief description of the list at issue and the applicable regulations; a state website address where interested parties could obtain the draft list; a contact name, e-mail address, regular mailing address, and phone number where interested parties could obtain supporting information and information about planned public meetings; the times and locations for public meetings; procedures for submitting written comments; and the timetable in which a decision would be made on the list. FDEP also posted the draft section 303(d) list on its website along with information regarding the public participation opportunities.

FDEP held public meetings across the State. Department staff provided background information about the TMDL program, the section 303(d) list, and how waters were assessed for impairment. Attendees were provided an opportunity to make verbal comments and were requested to: (a) comment on the appropriateness of the listing for individual water segments; (b) provide more recent information about the listed waters, including water quality and bioassessment data; (c) provide "other information" such as information on the useability of older data, background conditions, evidence of algal blooms or site specific studies about nutrient impairment in area waters; and (d) provide information about planned pollution control mechanisms. Attendees were also notified that written comments would be accepted.

The updates to Florida's section 303(d) list which comprise the 2010 Group 4 Update include updates developed during two basin cycles. The first update for Group 4 basins was adopted by Secretarial Order on May 3, 2006; the second update was adopted by Secretarial Order on November 2, 2010. Interested parties were notified about the adopted lists by e-mail, by publication of notices in the FAW, by notices in several newspapers statewide, and by issuance of Department press releases. Each Order notified interested parties of their right to challenge the order within 21 days or file an appeal within 30 days of receiving the notice.

EPA has reviewed Florida's public participation process and has concluded that the State provided adequate public notice and opportunity for the public to comment on its decision regarding the section 303(d) list in compliance with federal requirements.

### 4. Consideration of Existing and Readily Available Water Quality Related Data and Information

Florida identified WQLSs in the 2010 Group 4 Update based on assessment and consideration of all existing and readily available water quality-related information and data. The information and data included physical, chemical, and biological data; shellfish reclassification information; fish consumption information; and beach closure information. The information and data were collected from the following sources:

EPA's STOrage and RETrieval (STORET) database
U.S. Geologic Survey
U.S. Army Corps of Engineers
Statewide Biological Database
Florida Department of Agriculture and Consumer Services

Florida Department of Health
Florida Game & Freshwater Fish Commission
Florida Marine Research Institute
FDEP Tallahassee
FDEP Northeast District
FDEP Northwest District
FDEP Central District
FDEP South District
FDEP Southeast District
FDEP Charlotte Harbor Aquatic/Buffer Preserves
FDEP Estero Bay Aquatic Preserve
Alachua County
Broward County
Choctaw Indian Tribe
Collier County
Dade County
East County
Lee County
Leon County
Hillsborough County
Lake County
Manatee County
McGlynn Labs
Orange County
Palm Beach County
Pinellas County
Polk County
Sarasota County
Seminole County
St. Johns County
Volusia County
City of Cape Coral
City of Jacksonville
City of Lakeland
City of Maitland
City of Naples
City of Orlando
City of Port St. Joe
City of Sanibel
City of Tampa
City of West Palm Beach
Northwest Florida Water Management District
St. Johns River Water Management District
Suwannee River Water Management District
South Florida Water Management District
Southwest Florida Water Management District

Apalachicola National Estuarine Research Reserve
Avon Park Air Force Reserve
Bay Watch
Bream Fisherman Association
Charlotte Harbor National Estuary Program
Choctawhatchee Basin Alliance
Conservancy of Southwest Florida
Emerald Coast Utility Authority
Environmental Research & Design, Inc
FDEP Rookery Bay National Estuarine Preserve
Georgia Department of Natural Resources
Gulf Power Company
Loxahatchee River District
Palm Coast Community Service Corporation
Peace River Manasota Regional Water Authority
Pensacola Bay Study (Gulf Breeze)
Phosphate Council
Reedy Creek Improvement District
Sanibel Captiva Conservation Foundation
The Nature Conservancy of the Florida Keys

Once all of the data and information was collected, FDEP screened the data to remove any data that would not be appropriate for assessing water quality for the purpose of identifying water quality limited segments. FDEP provided EPA a description of data excluded from use under this assessment and the basis for that exclusion in their November 19, 2010, submittal. Data were excluded for reasons including: data were reported with negative values, data were reported with values less than the detection limit, data were identified by data providers as of suspect quality, and mercury data were not collected and analyzed using clean techniques. Examples of FDEP's data exclusion screens are set out in Appendix H.

EPA has determined that FDEP's screening of data to remove data of suspect quality is a reasonable scientific approach for considering data when making decisions regarding the identification of water quality limited segments. In each case, it was reasonable to conclude that the sample result does not provide information that can be used to determine whether a waterbody meets water quality standards and the value reported cannot be relied upon as evidence of impairment.

### B. Review of FDEP's Identification of Waters (40 CFR 130.7(b)(6)(i - iv))

Consistent with EPA regulations and guidance, EPA considered Florida's listing methodology to the extent that it reflects a reasonable interpretation of Florida's water quality standards and sound science.[7] In reviewing Florida's submittal, EPA first

[7] In this document, the terms "IWR methodology," "listing methodology," or "methodology" are used to refer to those portions of the IWR which EPA determined were not water quality standards but were listing methodologies. EPA considers that methodology in reviewing Florida's 303(d) lists. The adequacy of the

reviewed the methodologies set out in the IWR and used by FDEP to develop the list update in light of Florida's approved water quality standards, and then reviewed the actual list of waters. This section describes FDEP's listing methodology and outlines EPA's evaluation of both that methodology and the actual list of impaired waterbodies included on the 2010 Group 4 Update. In cases where EPA could not determine if the Florida's listing methodology identified all impaired waterbodies for a given designated use or water quality criteria, EPA conducted a review of water quality data to determine whether any waterbodies should be added to the section 303(d) list.

The listing methodologies set out in the IWR and used by FDEP are compared against Florida's approved water quality standards as found in Chapter 62-302, FAC and those provisions of Chapter 62-303 which EPA determined were water quality standards. Information on monitoring procedures was obtained from the FDEP documents: "Elements of Florida's Water Monitoring and Assessment Program (March 19, 2009) and "Standard Operating Procedures for Field Activities (DEP-SOP-001/01 (March 31, 2008)).

### 1. Review of FDEP's Data Guidelines

Federal regulations provide that each state "shall assemble and evaluate all existing and readily available water quality-related data and information to develop the list required by 130.7(b)(1) and 130.7(b)(2)." See 40 CFR 130.7(b)(5). The listing methodology set out in the IWR also provides for FDEP to "assemble and evaluate" data to prepare the State's section 303(d) list and generally provides for assessment when that data meets certain temporal and spatial guidelines set out in the rule. The IWR methodology contains guidelines for the collection, evaluation, and use of data for assessing water quality and impairments to designated uses. See Rules 62-303.320 and 62-303.420, FAC.

If water quality data was available for a waterbody, but that data did not meet the data sufficiency provisions contained in the IWR methodology, the methodology provides that FDEP may still consider whether the water should be listed on Florida's section 303(d) list (Category 5) where (1) there are less than twenty samples, but there are five or more samples that do not meet an applicable water quality criterion based on at least five temporally independent samples or (2) scientifically credible and compelling information provides overwhelming evidence of impairment. See Rule 62-303.420(7), FAC. FDEP might also include the water on either the list of waters with insufficient data for assessment (Category 3b) or the list of waters that are potentially impaired, also known as the "planning list" (Category 3c).

In its review of FDEP's 2002 Update to the state's approved section 303(d) list, EPA considered whether the IWR methodology overly restricted data analysis and, therefore, led to FDEP not identifying water quality limited segments during its assessment. EPA reviewed a random sample of waterbodies listed in Category 3b of

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list, however, is measured only against EPA-approved state water quality standards, relevant provisions of the CWA, and EPA's implementing regulations.

Florida's Integrated Report. The random sample was selected to give the Region a 95% confidence that FDEP did not overlook impaired waterbodies when it determined that there was insufficient data to assess waterbodies for listing purposes. Based on that review, EPA determined that the listing methodology used by FDEP in its assessment process did not result in the failure to identify any water quality limited segments.[8]

EPA believes that its 2003 review of the adequacy of FDEP's listing methodology continues to be applicable to FDEP's current listing methodology. Although the 2007 amendments to the IWR included amendments to FDEP's listing methodology, those amendments resulted in increased flexibility which allowed FDEP to consider more data and to make decisions, where appropriate, based on smaller data sets than allowed under the original IWR.[9]

**a. Minimum Sample Size**

FDEP's listing methodology generally provides for a minimum of 20 samples to be assessed before a water can be listed as impaired in Category 5 of the state's section 303(d) list. Rule 62-303.420(2), FAC. In its 2003 review of FDEP's 2002 Update to the state's approved section 303(d) list, EPA determined that use of the minimum sample size could result in FDEP failing to identify impaired waters.

The 2007 amendments to the IWR, however, revised this provision of the methodology. See Rule 62-303.420(7). Rule 62-303.420(7) addresses the two most significant concerns EPA identified associated with the IWR methodology's minimum sample size provisions. First, this provision allows listing where data demonstrates sufficient exceedances of a criterion, even though the full 20 samples have not yet been collected. For example, the binomial statistical method discussed below specifies 5 exceedances out of 20 samples to verify that a waterbody is impaired. Where a waterbody has 7 exceedances out of 10 samples, however, Rule 62-303.420(7)(a) provides that there is no need to collect an additional 10 samples to pass the IWR exceedance threshold. Second, Rule 62-303.420(7)(b) allows listing of waters based on limited data, without satisfying the methodology's exceedance threshold, in appropriate circumstances. Thus, FDEP's listing methodology doesn't categorically exclude data sets that don't meet a certain sample size but rather allows flexibility for further assessment in appropriate circumstances.

**b. Age of Data**

In its review of FDEP's 2002 Update, EPA considered the data cutoff in FDEP's methodology, which provided for FDEP to use only data collected within 7.5 years of that update. EPA's regulations require states to "assemble and evaluate all existing and readily available water quality-related data and information to develop [their impaired

[8] See Appendix C. Decision Document Regarding Department Of Environmental Protection's §303(d) List Amendment Submitted On October 1, 2002 And Subsequently Amended On May 12, 2003. United States Environmental Protection Agency, Region 4. June 11, 2003.

[9] See, for example, Rule 62-303.420(7)(a), which addresses assessment of data sets containing less than the minimum sample size of 20.

waters lists]." 40 CFR § 130.7(b)(5). EPA found FDEP's data cutoff reasonable, and found it an appropriate basis to not use existing and readily available data and information, as provided in 40 CFR § 130.7(b)(6)(iii). In Sierra Club et al. v. Leavitt, 488 F.3d 904 (11th Cir. 2007), the Eleventh Circuit Court of Appeals disagreed. The Court found that while 40 CFR § 130.7(b)(6)(iii) may allow a state to make a case for not using certain existing or readily available information, that regulation does not allow a state to avoid evaluating all such existing or readily available information. Bright line cutoffs which result in a state not considering data beyond a certain age result in the state not fulfilling the requirement in 40 CFR § 130.7(b)(5) to consider all existing or readily available information.

For the assessments included in the 2010 Group 4 Update, FDEP used a process developed during the assessment of Basin Groups One, Two and Five for including and considering data collected and analyzed outside of data periods established in the IWR methodology. This Period of Record (POR) assessment is an assessment of all data available for a particular waterbody. Since FDEP considers the most recent data as most representative of current conditions, if there is sufficient data within the 7.5 years preceding assessment, FDEP will make a listing decision based on that most recent data. However, if data collected with the preceding 7.5 years is not sufficient to make a listing decision, FDEP will consider data older than that period in addition to more recent data.

FDEP independently evaluates older data, considering the age and quality of the data, the magnitude of exceedances, the amount of old data relative to newer data, the source of the data, the documentation of the data, and any other information that would inform the Department regarding the quality of the data collectors and the laboratory used to analyze the samples. FDEP does not require additional data quality confirmation for data produced by the FDEP Central Laboratory or contained in Modern STORET and produced by a NELAC certified laboratory, although the other factors listed above will still be considered. Beginning with the 2009 Group Two assessments, where older data indicates a waterbody may be impaired, FDEP will also ask the public, during the comment period on draft lists, for information about whether the older data remains representative of waterbody conditions.

FDEP's listing methodology doesn't categorically exclude older data sets but rather allows the state to use older data for assessment in appropriate circumstances. EPA considers FDEP's methodology for review of older data to be consistent with Florida's approved water quality standard for nutrients and with EPA's regulations.

### 2. Waterbodies Verified Impaired but no Pollutant causing Impairment Identified

Most of the waters that EPA added to FDEP's section 303(d) list in 2003 were waters which FDEP had verified as impaired but where the state had not been able to identify the pollutant causing the impairment. The IWR methodology provides that such waters are not included in Category 5 of Florida's Integrated Report. Since 2003, however, FDEP has included a new category in its report, Category 4d. A water will be placed in Category 4d when it has been identified as impaired by FDEP but the causative

pollutant has not been identified. Category 4d is included as part of the section 303(d) list submitted to EPA for review, although a TMDL will not be scheduled for Category 4d waters until FDEP identifies the pollutant causing the impairment.

### 3. Aquatic life use support

In reviewing FDEP's assessment of waterbodies with data and information associated with numeric water quality criteria, EPA considered a number of factors. EPA considered documentation submitted by the State which explained the State's review process and provided additional information, where necessary, to explain the State's assessment decisions. EPA's conclusions related to several specific issues are set out below.

EPA separated its review of FDEP's assessment of Aquatic Life Use Support into 4 categories of impairments, those due to exceedances of numeric criteria, toxic pollutants, biological assessments, and nutrient impairments.

#### a. Exceedances of numeric water quality criteria

Some of Florida's numeric water quality criteria are expressed in the Table of Surface Water Criteria as not to be exceeded at any time. Standards expressed in this manner pose several challenges in assessing attainment, especially for naturally variable parameters. In terms of assessing waters to create a list of water-quality limited segments, it is reasonable to not treat every single sample as representing the true ambient condition of the water segment. Florida's Legislature recognized that sampling introduces variability into the testing process -- some due to natural variability and some associated with sample collection and analysis. Thus, a single sample does not determine whether a waterbody fails to meet water quality standards.

The Florida legislature recognized that sampling introduces variability into the assessment process:

> It is the intent of the Legislature that water quality standards be reasonably established and applied to take into account the variability occurring in nature. The [FDEP] shall recognize the statistical variability inherent in sampling and testing procedures that are used to express water quality standards. The [FDEP] shall also recognize that some deviations from water quality standards occur as the result of natural background conditions. The [FDEP] shall not consider deviations from water quality standards to be violations when the discharger can demonstrate that the deviations would occur in the absence of any human-induced discharges or alterations to the water body. Section 403.021(11), Fla. Stat.

Because Florida does not have a monitoring program that continuously measures all points in its waterbodies, FDEP uses statistical sampling to estimate a waterbody's compliance with water quality standards. When assessing aquatic life use support, the

statistical sampling method set out in the IWR methodology is a test based on a binomial distribution. See Rule 62-303.420(2).

The binomial statistical test has two key components, a confidence value and a probability value. The confidence value represents the desired certainty that small sample sizes are truly representative of the entire population. The confidence value is also expressed as a percentage value. In the IWR methodology, the confidence value is 90%. The probability value represents the proportion of samples that do not meet applicable water quality criteria before the waterbody, itself, is determined to be impaired. In FDEP's listing methodology, the probability value is 10%.

EPA understands that the purpose of the 10% probability value is to exclude data that are likely to be unrepresentative of actual ambient water conditions. Unless the number of samples ostensibly showing exceedance of the relevant water quality criterion is 10% or more, then FDEP will not list the receiving waters as having exceeded the criterion. The 10% probability value reflects the fact that the universe of samples assessed by FDEP are likely to include many unreliable and thus unrepresentative measurements, which do not accurately reflect the condition of the ambient water. Therefore, the State's binomial statistical test specifies that 10% or more of such samples exceed criterion magnitude values before FDEP will determine the waterbody itself does not meet water quality standards.[10]

EPA considers FDEP's use of the binomial statistical test to be a reasonable way to assess data for section 303(d) list purposes, based in large part on the extensive database FDEP has developed on Florida waterbodies. In 2010, FDEP had some 26 million records in its database, making it impossible to do quality assurance on each data point. Rather than exclude all data of unknown quality, which is the majority of the currently available data and much of which is from third parties, FDEP developed an assessment methodology that allows consideration of as much data as possible related to as many waterbodies as possible.

EPA's evaluation is informed by the provision in FDEP's methodology which allows the state to consider overwhelming evidence of impairment in making assessment decisions. See Rule 62-303.420(7). This provision allows FDEP to consider data of known high quality and reliability, as well as data having other characteristics that make a credible and compelling case for non-attainment, and include waters on the section 303(d) list based on such data. This provision helps provide needed flexibility for considering all relevant information pursuant to the regulatory requirements of 40 C.F.R. Part 130 for preparing an appropriate and complete list of impaired waters.

Some of Florida's numeric water quality criteria are for naturally variable parameters. Naturally variable parameters are those that fluctuate in a waterbody due to non anthropogenic influences such as rainfall/flow, depth, time of day, salinity, etc. Naturally variable parameters include dissolved oxygen (DO), turbidity, fecal coliform,

[10] For a more detailed explanation of EPA's 2008 decision regarding the IWR binomial statistical test, see the 2008 IWR Determination, Appendix A.

total coliform, conductivity, and alkalinity. As to naturally variable pollutants, even if EPA determined the probability value were an allowable rate of criteria exceedance, that allowable exceedance would be consistent with Florida's underlying water quality criteria for those naturally variable pollutants. As explained more fully in Appendix G, applying a 10% exceedance rate to naturally variable pollutants would be consistent with EPA's general recommendations for such pollutants and would represent a reasonable choice for attainment decisions. EPA believes that FDEP's methodology has correctly interpreted Florida's own statute and regulations to recognize natural and statistical variability when making determinations of impairment. In Sierra Club et al. v. Leavitt, 488 F.3d 904 (11th Cir. 2007), the Eleventh Circuit Court of Appeals agreed. The court found it was reasonable for Florida to interpret the regulatory phrase that criteria are "not to be exceeded at any time" in concert with legislation providing that FDEP was to take into account the variability occurring in nature when applying the State's water quality standards. Id. at 919.

FDEP's use of the binomial statistical test is a reasonable method for assessing aquatic life use support for Florida's numeric water quality criteria. EPA reviewed FDEP's Master List, which serves as Florida's Integrated Report and includes waters on the state's section 303(d) list as well as waters in other categories of the Integrated Report. EPA is approving FDEP's listing decisions based on review of data and information regarding numeric criteria as relates to aquatic life use support based on that statistical test.

### b. Waterbodies not Listed due to Natural Conditions

Based on direction from the legislature as set out above, Florida's water quality standards address natural conditions, providing that "the Department shall not strive to abate natural conditions." Rule 62-302.300(15), FAC. The standards define natural background as "the condition of waters in the absence of man-induced alterations based on the best scientific information available to the Department." The establishment of natural background for an altered waterbody "may be based upon a similar unaltered waterbody or on historical pre-alteration data." Rule 62-302.200, FAC. Such similar, unaltered waterbodies are also referred to as "reference waters." Rule 62-303.200(18). Reference waters can be representative of natural background conditions even where there is evidence of limited human disturbance in the waterbody or watershed, "as long as the anthropogenic sources do not produce a significant measurable or predicted effect on the parameter of concern in the waterbody." Id.

FDEP did not list a number of waterbodies where it determined that concentrations of dissolved oxygen measured below the numeric criteria are not due to anthropogenic pollutants. The waterbodies affected by this decision can be placed into two categories, springs which originate from deep aquifer source water and blackwater streams which have extensive wetland dominated watersheds (marshes and swamps). Springs that originate from ground water from deep aquifers, such as the Floridan Aquifer, have been reported to be naturally low in dissolved oxygen content and do not contain higher levels of dissolved oxygen until adequate conditions for reaeration have occurred. Blackwater streams are characterized by warm water temperatures, low stream

gradient, extensive riparian swamps, and waters darkly stained from humic substances leached from their catchments. Because of the high content of naturally occurring organic matter and low dissolved oxygen in waters in the associated riparian wetlands, periods of low dissolved oxygen naturally occur in these stream segments that serve as outflows and drain the wetlands areas.

EPA reviewed information submitted by FDEP to demonstrate that dissolved oxygen levels in eight waterbodies represent natural background conditions in those waterbodies. EPA concluded that FDEP demonstrated that these waterbodies contain concentrations of dissolved oxygen that are below the water quality criterion generally applicable to Florida waterbodies due to natural conditions. Therefore, EPA is approving FDEP's decision that these waterbodies should not be included on the State's 303(d) list as reasonable, as documented in the State's final adopted lists.

FDEP did not list an additional 16 waterbodies because it determined that iron levels above the numeric criteria were not due to anthropogenic pollutants. The natural concentrations of elevated iron in surface waters are frequently associated with water color, organic content, and pH. Color is usually associated with humic substances, which originate from supporting tissues of woody plants, have a strong tendency to increase the solubility of iron. The solubility of iron in water can also be influenced by pH, which can control how iron is produced and precipitated. When pH is low, the soluble form of iron is measured in the water column. At higher pH, more Fe(OH)3 will be produced and less soluble iron will be present in the water column. Many blackwaters or tannin-stained surface waters are particularly prone to having elevated iron concentrations. Many of these surface waters also receive significant flow from groundwater, due to factors such as shallow water tables and/or the influence of man-made canals. Background concentrations of iron in groundwater in the vicinity of these waterbodies are often higher than the surface water standard for iron.

EPA reviewed information submitted by FDEP to demonstrate that iron levels in the 16 waterbodies described above represent natural background conditions in those waterbodies. EPA concluded that FDEP demonstrated that these waterbodies contain concentrations of iron that do not attain the water quality criterion generally applicable to Florida waterbodies due to natural background conditions. Therefore, EPA is approving FDEP's decision that these waterbodies should not be included on the State's section 303(d) list as reasonable.

FDEP did not list an additional three waterbodies because it determined that lead levels above the numeric criteria were not due to anthropogenic pollutants. EPA reviewed information submitted by FDEP to demonstrate that lead levels in the three waterbodies represent natural background conditions in those waterbodies. EPA concluded that the record submitted by FDEP was insufficient to support a determination that the lead concentrations in those waterbodies represent natural background conditions. EPA has identified those waterbodies in Appendix C. EPA is adding the identified waterbodies to the State's section 303(d) list.

### c. Impairments Indicated by Biological Information

Florida's water quality criterion for biological integrity is set out in Rule 62-302.530(11), which provides that biological integrity is to be measured by percent reduction of the Shannon Weaver Diversity Index. These criteria apply to Class I, II, and III waters, and provide that "[t]he Index for benthic macroinvertebrates shall not be reduced to less than 75% of background level. . . ." Florida's water quality standards also allow biological integrity to be assessed through BioRecons, Stream Condition Indices, and the benthic macroinvertebrate component of the Lake Condition Index.[11]

Based on its review of FDEP's assessment submittals, EPA has determined that FDEP appropriately assessed biological assessment data, in accordance with Florida's existing, EPA-approved water quality standards.

### d. Impairments Indicated by Nutrient Information

Florida's water quality standard for nutrients is expressed as a narrative criteria, providing that "[i]n no case shall nutrient concentrations of a body of water be altered so as to cause an imbalance in natural populations of aquatic flora or fauna." 62-302.530(47)(b) FAC. Florida's water quality standards translate that narrative standard for assessment purposes.[12] The water quality standard provide for assessment of Florida's narrative criteria for nutrients as follows:

- Stream or stream segments shall be listed for nutrient impairment if the following biological imbalances are observed:

  a) algal mats are present in sufficient quantities to pose a nuisance or hinder reproduction of a threatened or endangered species, or
  b) annual mean chlorophyll a concentrations are greater than 20 ug/l or if data indicate annual mean chlorophyll a values have increased by more than 50% over historical values for at least two consecutive years.

- Lakes or lake segments will be listed for nutrients if:

  a) for lakes with a mean color greater than 40 platinum cobalt units, the annual mean TSI for the lake exceeds 60, unless paleolimnological information indicates the lake was naturally greater than 60, or

[11] The biological assessment provisions in the IWR that EPA determined constituted new or revised water quality standards are Rules 62- 303.200 (1), (2), (8) and (22); 62-303.330(2), (3)(a), and (3)(b); 62-303.430(1), (2), and (3); and 62-303.720(2)(b). EPA approved those new or revised standards in February 2008.

[12] The narrative nutrient criteria translation provisions in the IWR that EPA determined constituted new or revised water quality standards are Rules 62, 303.200(6), (11), (12) and (25); 62-303.350(2)(c), (3); 62-303.351(2); 62-303.352; 62-303.353; 62-303.450(1); and 62-303.720(2)(j). EPA approved those standards in February 2008.

b) for lakes with a mean color less than or equal to 40 platinum cobalt units, the annual mean TSI for the lake exceeds 40, unless paleolimnological information indicates the lake was naturally greater than 40, or

c) for any lake, data indicate that annual mean TSIs have increased over the assessment period, as indicated by a positive slope in the means plotted versus time, or the annual mean TSI has increased by more than 10 units over historical values.

- Estuaries or estuary segments shall be included on the planning list for nutrients if their annual mean chlorophyll a for any year is greater than 11 ug/l or if data indicate annual mean chlorophyll a values have increased by more than 50% over historical values for at least two consecutive years.

The thresholds of nutrient impairment established in the water quality standard are "one-sided" in nature. That is, the thresholds represent upper boundary conditions above which a water is not meeting its applicable designated uses and is identified as impaired, unless there is a site specific showing otherwise. While the standard only identifies "impairment thresholds" (upper boundary conditions for TSI and chlorophyll-a above which a water body is considered impaired), and does not identify "attainment thresholds," it also provides for case-by-case assessment of water bodies that fall below the impairment threshold. Rule 62-303.450(1), FAC, provides for the development of site-specific thresholds that better represent the levels at which nutrient impairments occur. In addition, FDEP's listing methodology provides for other information, aside from the thresholds, to be used to determine if an imbalance in flora or fauna exists. See Rule 62-303.350(1), FAC.

Florida's water quality standards also outline the conditions under which a water body may be de-listed from the state's section 303(d) list. Rule 62-303.720(2)(j), FAC, provides that, for waters listed based on nutrient impairment, "the water shall be de-listed if it does not meet the listing thresholds in Rule 62-303.450, FAC, for three consecutive years." In these instances, the basis for removing the water from the list is that newer data express significant uncertainty as to whether the waters are impaired.

Typically, data used to assess waters is compared to numeric criteria as opposed to one-sided impairment thresholds. In such cases, a delisting decision is made where data show that pollutant concentrations are below the numeric criteria and the condition that was the basis for listing no longer exists. Similarly, in the case of one-sided impairment thresholds, FDEP makes a delisting decision where data show that pollutant concentrations are below the impairment thresholds and, therefore, the condition that was the basis for the listing no longer exists. Because the threshold is one-sided, however, the water is considered "unassessed" rather than "unimpaired."

Since FDEP's listing methodology is consistent with Florida's approved water quality standard for nutrients and with EPA's regulations, EPA is approving FDEP's listing decisions for nutrients based on that methodology.

### 4. Primary and Secondary Recreational Use Support

FDEP applies two tests for determining whether a waterbody's recreational use is impaired. First, FDEP looks at swimming advisories. Waterbodies which include a swimming area for which a local health department or county government has issued closures, advisories, or warnings based on bacteriological data are listed as impaired when those advisories apply for a total of 21 days or more during a calendar year.[13] However, the methodology provides that closures, advisories, or warnings based on red tides, rip tides, sewer line breaks, sharks, medical wastes, hurricanes, or other factors not related to chronic discharges of pollutants are not included in the assessment. For waterbodies considered during this listing cycle, no beach closures, advisories, or warnings based on these circumstances occurred. Therefore exclusion of this type of advisory from the analysis did not factor into the assessment for section 303(d) listing and it was unnecessary for EPA to review this provision further as it had no effect on the list.

FDEP's methodology considers ambient bacteria data in assessing the State's water quality standard for fecal coliform. For Class III: Recreation use, the bacteria criteria, set out at Rule 62-302.530(6), are as follows:

> For fecal coliform: Most probable number (MPN) or membrane filter (MF) per 100 ml shall not exceed a monthly average of 200, nor exceed 400 in 10% of the samples, nor exceed 800 on any one day.
>
> Monthly averages for fecal coliform shall be expressed as geometric means based on a minimum of 10 samples taken over a 30 day period.

The methodology provides that FDEP use the binomial statistical test in evaluating ambient water data for assessment of the water quality criteria for bacteriological quality, with the exception that paragraph 62-303.320(4)(a), FAC, does not apply and samples collected on different days within any four day period will be assessed as daily samples.

For the reasons set out in the section addressing assessment of aquatic life use support above, EPA has determined that use of the binomial statistical test is a reasonable method for FDEP to assess ambient water data for fecal coliform. EPA is approving FDEP's listing decisions for bacteria related to recreational use based on that methodology.

### 5. Fish and Shellfish Consumption Use Support

EPA reviewed FDEP's methodology for assessing fish and shellfish consumption use support (Class II). The methodology provides for FDEP to make listing decisions

[13] EPA determined that provisions in the IWR further characterized the recreational designated use, set out in Rule 62-302.400, FAC, by quantifying the unacceptable loss of use from closures, advisories, and warnings at 21 days. See 2008 IWR Determination, pp 42-43. The associated criteria for those designated uses did not change.

based on bacteriological data, fish consumption advisories, and Shellfish Evaluation and Assessment (SEAS) Program status as it relates to fish and shellfish use support. See 62-303.470.

The listing methodology provides for use of the binomial statistical test in evaluating ambient water data for assessment of the water quality criteria for bacteriological quality, with the exception that paragraph 62-303.320(4)(a), FAC, does not apply and samples collected on different days within any four day period will be assessed as daily samples. The methodology further provides that waters will be identified as impaired where a sampling location has a median fecal coliform MPN value that exceeds 14 counts per 100 ml for the verified period being assessed.

The listing methodology provides that FDEP reviews data used by DOH as the basis for fish consumption advisories to determine if the data are appropriate to use for listing decisions. The methodology also provides FDEP the ability to use fish consumption advisories and other scientifically credible and compelling information indicating that applicable human health-based water quality criteria are not being met as a basis for listing decisions. Finally, the methodology provides that SEAS status will be used in listing decisions consistent with Florida's underlying uses and criteria.

EPA agrees that Florida's listing methodology provides for FDEP to make listing decisions based on bacteriological data and shellfish harvesting classification information and in a manner consistent with the state's currently applicable water quality standards and EPA regulations. EPA believes that use of the binomial statistical test is a reasonable method for FDEP to assess ambient water data for fish and shellfish consumption use support. EPA is approving FDEP's listing decisions for fish and shellfish use support based on that methodology.

### 6. Drinking Water Use Support and Protection of Human Health

Assessment of drinking water use support can be broken down into the evaluation of three types of criteria: bacteriological criteria, criteria expressed as a maximum concentration, and criteria expressed as an annual average.

The FDEP listing methodology provides for listing waters on the section 303(d) list if they exceed human health-based criteria expressed as annual averages, or those expressed as maximums or single-sample bacteriological criteria. FDEP is to use the binomial statistical test in evaluating data in relation to maximum or single-sample bacteriological water quality criteria, with the exception that paragraph 62-303.320(4)(a), FAC, does not apply and samples collected on different days within any four day period will be assessed as daily samples.

EPA considers that the methodology provides for FDEP to make listing decisions based on bacteriological data in a manner consistent with the state's currently applicable water quality standards and EPA regulations. EPA believes that use of the binomial statistical test is a reasonable method for FDEP to assess ambient water data for drinking water use support and protection of human health. EPA is approving FDEP's listing

decisions for drinking water and protection of human health use support based on that methodology.

### C. Section 303(d) List of Impaired Waters (40 CFR 130.7(b)(4))

FDEP submitted its 2010 Group 4 section 303(d) list submittal as an update which amends the State's previously approved section 303(d) list for Group 4 basins. Following EPA's decision to partially approve and partially disapprove Florida's 2010 Group 4 submission, the current section 303(d) list for Group 4 basins in the State of Florida includes all waters on the 2003 EPA-approved section 303(d) list, as amended by EPA's September 2, 2009, action on Florida's 2009 Group 1 update, as well as approved Group 4 FDEP additions, and EPA Group 3 and Group 4 additions to that list, minus EPA approved Group 4 FDEP delistings from that list.[14]

| | | |
|---|---|---|
| | Approved 2003 section 303(d) list | (Appendix A) |
| (+) | Approved Group 4 FDEP additions | (Appendix B) |
| (+) | EPA Group 4 additions | (Appendix C) |
| (+) | EPA Group 3 addition (action on deferral) | (Appendix C) |
| (-) | Approved Group 4 FDEP delistings | (Appendix D) |

#### 1. FDEP's Addition of Water Quality Limited Segments

FDEP identified additional water quality limited segments in the Group 4 basins, consistent with section 303(d) list and EPA's implementing regulations. EPA is approving the addition of those water quality limited segments to Florida's section 303(d) list. The newly listed waterbodies are identified in Appendix B.

EPA found that FDEP provided insufficient justification for not including three WQLS on the 303(d) list. EPA is adding these waterbodies to the 303(d) list, as identified in Appendix C.

#### 2. FDEP's Delisting of Water Quality Limited Segments

FDEP has not included certain water quality limited segments on the 2010 Group 4 Update which had been included on the state's previously approved section 303(d) list. As provided in 40 CFR 130.7(b)(6)(iv), EPA requested that the State demonstrate good cause for not including these waters.

[14] On September 2, 2009, EPA took action on Florida's update to the section 303(d) list for Group 1, 2, and 5 basins. On May 13, 2010, EPA took action on Florida's update to the section 303(d) list for Group 3 basins. Complete listings of the changes to Florida's previously approved section 303(d) list for Group 1, 2, 3, and 5 basins as a result of those updates are set out in EPA's Decision Documents associated with each of those actions.

Waterbody specific information on the waterbodies that had been included on the state's previously approved section 303(d) list but were not included on the 2010 Group 4 Update, the good cause justification submitted by FDEP, and EPA's conclusions are included in Appendix D. For one waterbody where EPA determined FDEP has not demonstrated good cause, EPA is adding the identified waterbody to the State's section 303(d) list. This water quality limited segment is set out in Appendix C.

### 3. Other Pollution Control Requirements

EPA's regulations provide that TMDLs are not required for waterbodies where "[o]ther pollution control requirements (e.g., best management practices) required by local, State, or Federal authority are [ ] stringent enough to implement any water quality standards [WQS] applicable to such waters." 40 C.F.R. § 130.7(b)(1)(iii).

Consistent with this regulation, EPA's 2008 Integrated Water Quality Monitoring and Assessment Report Guidance suggests that waters may be listed in Category 4b of a state's Integrated Report, rather than Category 5 (waterbodies that still require TMDLs), where other pollution control requirements required by local, state, or federal authority are stringent enough to implement any water quality standard applicable to such waters. Demonstrations that waters should be placed in Category 4b should address the following six elements:

1. Identification of segment and statement of problem causing the impairment;
2. Description of pollution controls and how they will achieve water quality standards;
3. An estimate or projection of the time when WQS will be met;
4. Schedule for implementing pollution controls;
5. Monitoring plan to track effectiveness of pollution controls; and
6. Commitment to revise pollution controls, as necessary.

FDEP's submittal for the 2010 Group 4 update did not include any waters in Category 4b.

### 4. EPA Identified Waters

Based on its review and analysis of FDEP's Group 4 Update listing decisions as set out above, EPA has decided to add waters to Florida's section 303(d) list. The four additional water quality limited segments identified by EPA are set out in Appendix C.

On May 13, 2010, EPA took action on Florida's update to the section 303(d) list for Group 3 basins. At that time, EPA deferred action on the State's failure to list Parker Bayou (WBID 1141B) for mercury in fish tissue.[15] The waterbody was omitted from the

[15] Letter from James D. Giattina to Michael W. Sole. May 13, 2010 (Final Action on Florida's 2010 Group Three Update to the Section 303(d) List for the State of Florida).

section 303(d) list and FDEP intended to add Parker Bayou to the list during the list adoption of the Group 4 basins. During the list adoption of the Group 4 basins, Parker Bayou was inadvertently omitted from the list. EPA has decided to add this waterbody to Florida's section 303(d) list. This additional water quality limited segment is set out in Appendix C.

### 5. Priority Ranking and Targeting

Section 303(d)(1)(A) of the Clean Water Act requires states to "establish a priority ranking for [impaired waters], taking into account the severity of the pollution and the uses to be made of such waters." EPA's implementing regulations require states to include in their impaired waters list a priority ranking for all listed water quality limited segments as well as an identification of waters targeted for TMDL development within the next two years. 40 C.F.R. § 130.7(b)(4).

Pursuant to the listing methodology set out in the IWR, FDEP prioritized water quality limited segments for TMDL development according to the severity of the impairment and the designated uses of the segment, taking into account the most serious water quality problems, most valuable and threatened resources, and risk to human health and aquatic life. Waterbodies included on the section 303(d) list were prioritized as high, medium, or low priority. See Rule 62-303.500.

Waters were designated high priority if the impairment poses a threat to potable water supplies or to human health. Waters listed due to fish consumption advisories for mercury were among those designated high priority. FDEP notes its intent to address mercury through a statewide TMDL which is scheduled to be completed in 2012.

Waters impaired for fecal coliform that do not pose a threat to human health were designated as low priority.

All other water quality limited segments were designated medium priority and were prioritized based on the following factors:

1. The presence of Outstanding Florida Waters;
2. The presence of water segments that fail to meet more than one designated use or exceed more than one applicable water quality criterion;
3. The presence of water segments that exceed an applicable water quality criterion or alternative threshold with a greater than twenty-five percent exceedance frequency with a minimum of a 90 percent confidence level; or
4. The administrative needs of the TMDL program, including meeting a TMDL development schedule agreed to with EPA, basin priorities related to following the Department's watershed management approach, and the number of administratively continued permits in the basin.

Appendix B shows the priority and projected year for TMDL development for each waterbody included on the section 303(d) list. Waters with high priority were generally scheduled for TMDL development by FDEP within the next five years,

medium priority waters will be addressed within five to ten years as resources allow, and low priority waters will be addressed within the next ten years. All water quality limited segments identified by EPA in Appendix C have been given low priority and are currently unscheduled for TMDL development, unless they are subject to the Consent Decree schedule described below.

TMDL development will also follow the schedule set out in the Consent Decree in Florida Wildlife Federation, et al. v. Browner, Civil Action No. 4: 98CV356-WS (Northern District of Fla.). All waterbodies on the 1998 list that were not delisted are scheduled for TMDL development according to this Consent Decree.

Upon review, EPA has determined that FDEP's priority ranking of impaired waters and targeting of those waters for TMDL development are consistent with the requirements of the CWA and EPA's implementing regulations.

## IV. Final Recommendation on Florida's 2010 Section 303(d) List Submittal

After careful review of the final section 303(d) list submittal package, the Water Protection Division recommends that EPA Region 4:

A. approve the State of Florida's Group 4 additions to the 2003 section 303(d) list, as identified in Appendix B;
B. disapprove specific failures to identify water quality limited segments as identified in Appendix C;
C. approve the State of Florida's Group 4 delisting requests from the 2003 section 303(d) list, as identified in Appendix D;
D. disapprove one specific delisting request in Appendix D, as identified in Appendix C;
E. add the water quality limited segments and the specific delisting disapproved by EPA, as identified in Appendix C, to the Florida section 303(d) list.

EPA's approval of Florida's section 303(d) list extends to all waterbodies on the list with the exception of those waters that are within Indian Country, as defined in 18 U.S.C. section 1151. EPA is taking no action to approve or disapprove the State's list with respect to those waters at this time. EPA, or eligible Indian Tribes, as appropriate, will retain responsibilities under Section 303(d) for those waters.

| HUC Name | Water Segment | WBID | Parameters of Concern | Comments | Priority | Basin Rotation Group | Projected Year of TMDL Development |
|---|---|---|---|---|---|---|---|
| ALAFIA RIVER | POLEY CREEK | 1583 | Coliforms, Nutrients, Turbidity | | Low | Group 2 | 2008 |
| ALAFIA RIVER | BUCKHORN SPRING | 1635 | Nutrients | | Low | Group 2 | 2008 |
| ALAFIA RIVER | THIRTYMILE CREEK | 1639 | Dissolved Oxygen, Coliforms, Nutrients | | High | Group 2 | 2003 |
| ALAFIA RIVER | SOUTH PRONG ALAFIA RIVER | 1653 | Coliforms, Nutrients | | Low | Group 2 | 2008 |
| ALAFIA RIVER | BELL CREEK (Alafia River) | 1660 | Dissolved Oxygen, Nutrients, Coliforms | | Low | Group 2 | 2008 |
| ALAFIA RIVER | OWENS BRANCH | 1675 | Coliforms, Nutrients | | Low | Group 2 | 2008 |
| ALAFIA RIVER | TURKEY CREEK ABOVE LITTLE ALAFIA RIVER | 1578B | Coliforms, Nutrients, Turbidity | | Low | Group 2 | 2008 |
| ALAFIA RIVER | ENGLISH CREEK | 1592C | Coliforms, Nutrients | | Low | Group 2 | 2008 |
| ALAFIA RIVER | NORTH PRONG ALAFIA RIVER | 1621E | Dissolved Oxygen, Nutrients, Coliforms | | Low | Group 2 | 2008 |
| ALAFIA RIVER | ALAFIA RIVER ABOVE HILLSBOROUGH BAY | 1621G | Dissolved Oxygen, Coliforms, Nutrients | | Low | Group 2 | 2008 |
| APALACHICOLA BAY | APALACHICOLA BAY | 1274 | Coliforms, Nutrients | | High | Group 2 | 2003 |
| APALACHICOLA BAY | APALACHICOLA BAY | 1274B | Coliforms, Nutrients | | High | Group 2 | 2003 |
| APALACHICOLA RIVER | NORTH MOSQUITO CREEK | 384 | Biology | Listing based on biological sampling. | Low | Group 2 | 2008 |
| APALACHICOLA RIVER | FLAT CREEK | 487 | Coliforms, Nutrients, Turbidity, Total Suspended Solids | | Low | Group 2 | 2008 |
| APALACHICOLA RIVER | SWEETWATER CREEK | 728 | Coliforms, Dissolved Oxygen | | Low | Group 2 | 2008 |
| APALACHICOLA RIVER | LITTLE GULLY CREEK | 1039 | Coliforms, Dissolved Oxygen, Turbidity | | Low | Group 2 | 2008 |
| APALACHICOLA RIVER | GREGORY MILL CREEK | 1135 | Dissolved Oxygen, Nutrients, Turbidity, Total Suspended Solids | | Low | Group 2 | 2008 |
| APALACHICOLA RIVER | CYPRESS CREEK (Double Bayou) | 1262 | Biology | Listing based on biological sampling. | Low | Group 2 | 2008 |
| APALACHICOLA RIVER | HORSESHOE CREEK | 1272 | Coliforms, Dissolved Oxygen | | Low | Group 2 | 2008 |
| APALACHICOLA RIVER | HUCKLEBERRY CREEK | 1286 | Nutrients, Coliforms | | High | Group 2 | 2003 |
| APALACHICOLA RIVER | EQUILOXIC CREEK | 1109A | Dissolved Oxygen, Turbidity, Mercury (Based on Fish Consumption Advisory). | | Low | Group 2 | 2008 & 2011 (mercury) |
| APALACHICOLA RIVER | APALACHICOLA RIVER-Scipio Creek | 375A | Coliforms | | High | Group 2 | 2003 |
| APALACHICOLA RIVER | APALACHICOLA RIVER | 375B | Coliforms | | High | Group 2 | 2003 |
| APALACHICOLA RIVER | APALACHICOLA RIVER | 375D | Turbidity | | High | Group 2 | 2003 |
| APALACHICOLA RIVER | APALACHICOLA RIVER | 375E | Coliforms | | High | Group 2 | 2003 |
| APALACHICOLA RIVER | GLEN JULIA SPRING | 393Z | Coliforms, Nutrients | | Low | Group 2 | 2008 |
| AUCILLA RIVER | AUCILLA RIVER | 3310 | Dissolved Oxygen | | Low | Group 1 | |
| BLACKWATER RIVER | BIG COLDWATER CREEK | 18 | Coliforms, Total Suspended Solids | | Low | Group 4 | 2001 (coliforms), 2011 |
| BLACKWATER RIVER | BIG JUNIPER CREEK | 19 | Coliforms, Turbidity | | Low | Group 4 | 2001 (coliforms), 2011 |
| BLACKWATER RIVER | MARE CREEK | 88 | Dissolved Oxygen, Turbidity | | Low | Group 4 | 2011 |
| BLACKWATER RIVER | MANNING CREEK | 127 | Coliforms, Turbidity, Total Suspended Solids | | Low | Group 4 | 2001 (coliforms), 2011 |
| BLACKWATER RIVER | BUCKET BRANCH | 356 | | Listing based on NPS survey. | Low | Group 4 | 2011 |
| BLACKWATER RIVER | WEST FORK (Big Coldwater Creek-West Fork) | 11A | Coliforms, Nutrients | | Low | Group 4 | 2001 (coliforms), 2011 |
| BLACKWATER RIVER | EAST FORK (Big Coldwater Creek-East Fork) | 18A | Coliforms, Total Suspended Solids | | Low | Group 4 | 2001 (coliforms), 2011 |
| BLACKWATER RIVER | BLACKWATER RIVER | 24A | Total Suspended Solids, Coliforms, Mercury (Based on Fish Consumption Advisory) | | Low | Group 4 | 2001 (coliforms), 2011 |
| BLACKWATER RIVER | BLACKWATER RIVER | 24B | | Listing based on NPS survey. | Low | Group 4 | 2011 |

| HUC Name | Water Segment | WBID | Parameters of Concern | Comments | Priority | Basin Rotation Group | Projected Year of TMDL Development |
|---|---|---|---|---|---|---|---|
| BLACKWATER RIVER | BLACKWATER RIVER | 24D | Coliforms, Mercury (Based on Fish Consumption Advisory) | | Low | Group 4 | 2001 (coliforms), 2011 |
| CALOOSAHATCHEE RIVER | EAST CALOOSAHATCHEE | 3237A | Dissolved Oxygen, Nutrients, Biochemical Oxygen Demand | | Low | Group 3 | 2009 |
| CALOOSAHATCHEE RIVER | LAKE HICPOCHEE | 3237C | Nutrients | | High | Group 3 | 2004 |
| CALOOSAHATCHEE RIVER | NINEMILE CANAL | 3237D | Nutrients, Dissolved Oxygen, Biochemical Oxygen Demand, Coliforms | | High | Group 3 | 2004 |
| CALOOSAHATCHEE RIVER | YELLOW FEVER CREEK | 3240E | Dissolved Oxygen | | Low | Group 3 | 2009 |
| CALOOSAHATCHEE RIVER | DAUGHTREY CREEK (East Branch Cocohatchee River & Popash Creek) | 3240F | Nutrients, Dissolved Oxygen | | High | Group 3 | 2004 |
| CALOOSAHATCHEE RIVER | TROUT CREEK | 3240G | Dissolved Oxygen, Coliforms, Biochemical Oxygen Demand | | Low | Group 3 | 2009 |
| CALOOSAHATCHEE RIVER | MANUEL BRANCH | 3240I | Dissolved Oxygen, Nutrients | | Low | Group 3 | 2009 |
| CALOOSAHATCHEE RIVER | BILLY CREEK | 3240J | Dissolved Oxygen, Nutrients | | High | Group 3 | 2004 |
| CHARLOTTE HARBOR | NORTH PRONG ALLIGATOR CREEK | 2071 | Dissolved Oxygen, Coliforms, Turbidity | | Low | Group 2 | 2009 |
| CHARLOTTE HARBOR | MATLACHA PASS | 2065F | Nutrients, Mercury (Based on Fish Consumption Advisory) | | High | Group 2 | 2004, 2011 (mercury) |
| CHATTAHOOCHEE RIVER | LAKE SEMINOLE | 60 | Dissolved Oxygen, Nutrients | | High | Group 2 | 2003 |
| CHATTAHOOCHEE RIVER | THOMPSON POND | 272 | Coliforms, Nutrients | | High | Group 2 | 2003 |
| CHIPOLA RIVER | MUDDY BRANCH | 175 | Dissolved Oxygen, Coliforms, Nutrients | | High | Group 2 | 2003 |
| CHIPOLA RIVER | OTTER CREEK | 819 | Coliform, Nutrients | | Low | Group 2 | 2008 |
| CHIPOLA RIVER | CHIPOLA RIVER (Dead Lakes) | 51A | Coliforms, Turbidity, Mercury (Based on Fish Consumption Advisory) | | High | Group 2 | 2003, 2011 (mercury) |
| CHIPOLA RIVER | CHIPOLA RIVER | 51B | Nutrients | | High | Group 2 | 2003 |
| CHOCTAWHATCHEE BAY | LAFAYETTE CREEK | 646 | Coliforms | | Low | Group 3 | 2009 |
| CHOCTAWHATCHEE BAY | BOGGY BAYOU | 692 | Dissolved Oxygen | | Low | Group 3 | 2009 |
| CHOCTAWHATCHEE BAY | JOES BAYOU | 906 | Nutrients | | Low | Group 3 | 2009 |
| CHOCTAWHATCHEE BAY | INDIAN BAYOU (Old Pass Lagoon) | 917 | Dissolved Oxygen, Nutrients | | Low | Group 3 | 2009 |
| CHOCTAWHATCHEE BAY | CHOCTAWHATCHEE BAY AB C | 778B | Coliforms | | High | Group 3 | 2004 |
| CHOCTAWHATCHEE BAY | CHOCTAWHATCHEE BAY AB C | 778C | Biochemical Oxygen Demand, Coliforms, Nutrients, Turbidity, Total Suspended Solids, Mercury (Based on Fish Consumption Advisory) | | Low | Group 3 | 2009, 2011 (mercury) |
| CHOCTAWHATCHEE BAY | CHOCTAWHATCHEE BAY AB C | 778D | Dissolved Oxygen, Nutrients | | High | Group 3 | 2004 |
| CHOCTAWHATCHEE RIVER | CHOCTAWHATCHEE RIVER | 49 | Coliforms, Turbidity, Total Suspended Solids, Mercury (Based on Fish Consumption Advisory) | | High | Group 3 | 2001 (coliforms), 2009, 2011 (mercury) |
| CHOCTAWHATCHEE RIVER | ALLIGATOR CREEK | 123 | Coliforms, Biological Oxygen Demand, Dissolved Oxygen, Nutrients, Turbidity | | Low | Group 3 | 2001 (coliforms), 2009 |
| CHOCTAWHATCHEE RIVER | FISH BRANCH (Minnow Creek) | 130 | Coliforms, Dissolved Oxygen, Total Suspended Solids, Turbidity | | Low | Group 3 | 2001 (coliforms), 2009 |
| CHOCTAWHATCHEE RIVER | SIKES CREEK | 142 | Coliforms, Dissolved Oxygen, Total Suspended Solids, Turbidity | | Low | Group 3 | 2001 (coliforms), 2009 |
| CHOCTAWHATCHEE RIVER | CAMP BRANCH | 251 | Coliforms, Nutrients, Turbidity | | Low | Group 3 | 2001 (coliforms), 2009 |
| CHOCTAWHATCHEE RIVER | BRUCE CREEK | 343 | Coliforms, Turbidity | | Low | Group 3 | 2001 (coliforms), 2009 |
| CHOCTAWHATCHEE RIVER | CHOCTAWHATCHEE RIVER | 49E | Coliforms, Turbidity, Total Suspended Solids | | High | Group 3 | 2004 |
| CHOCTAWHATCHEE RIVER | CHOCTAWHATCHEE RIVER | 49F | Coliforms, Nutrients, Total Suspended Solids, Mercury (Based on Fish Consumption Advisory) | | Low | Group 3 | 2001 (coliforms), 2009, 2011 (mercury) |
| CRYSTAL RIVER TO ST. PETE | PITHLACHASCOTEE RIVER | 1409 | Dissolved Oxygen, Coliforms | | Low | Group 5 | 2011 |
| CRYSTAL RIVER TO ST. PETE | ANCLOTE RIVER | 1440 | Dissolved Oxygen, Mercury (Based on Fish Consumption Advisory) | | Low | Group 5 | 2011 |

| HUC Name | Water Segment | WBID | Parameters of Concern | Comments | Priority | Basin Rotation Group | Projected Year of TMDL Development |
|---|---|---|---|---|---|---|---|
| CRYSTAL RIVER TO ST. PETE | SOUTH BRANCH (South Branch Anclote River) | 1456 | Dissolved Oxygen, Coliforms, Nutrients | | High | Group 5 | 2006 |
| CRYSTAL RIVER TO ST. PETE | HOLLIN CREEK | 1475 | Dissolved Oxygen, Nutrients | | Low | Group 5 | 2011 |
| CRYSTAL RIVER TO ST. PETE | KLOSTERMAN BAYOU RUN (Innisbrook Canal) | 1508 | Dissolved Oxygen, Coliforms, Un-ionized Ammonia, Nutrients | | High | Group 5 | 2006 |
| CRYSTAL RIVER TO ST. PETE | HEALTH SPRING | 1512 | Nutrients | | Low | Group 5 | 2011 |
| CRYSTAL RIVER TO ST. PETE | SUTHERLAND BAYOU | 1527 | Dissolved Oxygen, Nutrients | | Low | Group 5 | 2011 |
| CRYSTAL RIVER TO ST. PETE | DIRECT RUNOFF TO GULF (Clearwater Harbor) | 1528 | Dissolved Oxygen, Nutrients | | Low | Group 5 | 2011 |
| CRYSTAL RIVER TO ST. PETE | DIRECT RUNOFF TO GULF (Minnow Creek) | 1535 | Dissolved Oxygen, Coliforms, Nutrients | | Low | Group 5 | 2011 |
| CRYSTAL RIVER TO ST. PETE | CURLEW CREEK | 1538 | Dissolved Oxygen, Coliforms, Nutrients | | Low | Group 5 | 2011 |
| CRYSTAL RIVER TO ST. PETE | CEDAR CREEK | 1556 | Dissolved Oxygen, Coliforms, Nutrients | | Low | Group 5 | 2011 |
| CRYSTAL RIVER TO ST. PETE | STEVENSON CREEK | 1567 | Dissolved Oxygen, Coliforms, Nutrients | | High | Group 5 | 2006 |
| CRYSTAL RIVER TO ST. PETE | LAKE SEMINOLE | 1618 | Coliforms, Nutrients | | High | Group 5 | 2006 |
| CRYSTAL RIVER TO ST. PETE | MCKAY CREEK | 1633 | Dissolved Oxygen, Nutrients, Coliforms | | Low | Group 5 | 2011 |
| CRYSTAL RIVER TO ST. PETE | SOUTH CROSS CANAL (Cross Bayou Canal South) | 1641 | | Listing based on NPS survey. | High | Group 5 | 2006 |
| CRYSTAL RIVER TO ST. PETE | PINELLAS PARK DITCH | 1662 | Dissolved Oxygen, Nutrients, Coliforms | | Low | Group 5 | 2011 |
| CRYSTAL RIVER TO ST. PETE | CLAM BAYOU DRAIN | 1716 | Dissolved Oxygen, Nutrients, Coliforms | | Low | Group 5 | 2011 |
| CRYSTAL RIVER TO ST. PETE | CRYSTAL RIVER | 1341I | Nutrients | | High | Group 5 | 2006 |
| CRYSTAL RIVER TO ST. PETE | CRYSTAL RIVER BAY | 1345A | Biology | Listing based on biological sampling. | High | Group 5 | 2006 |
| CRYSTAL RIVER TO ST. PETE | SPRING BAYOU | 1440A | Dissolved Oxygen, Coliforms, Nutrients, Biochemical Oxygen Demand | | Low | Group 5 | 2011 |
| CRYSTAL RIVER TO ST. PETE | ST JOE CREEK | 1668A | Dissolved Oxygen, Coliforms, Nutrients, Total Suspended Solids, Biochemical Oxygen Demand | | High | Group 5 | 2006 |
| CRYSTAL RIVER TO ST. PETE | BONN CREEK (& Joe Creek & Cross Bayou Canal) | 1668B | Dissolved Oxygen, Coliforms, Nutrients, Turbidity, Biochemical Oxygen Demand | | High | Group 5 | 2006 |
| EAST COAST, MIDDLE | ADDISON CANAL | 3028 | | Listed for NPS assessment. | High | Group 5 | 2006 |
| EAST COAST, MIDDLE | HORSE CREEK | 3081 | Dissolved Oxygen | | Low | Group 5 | 2011 |
| EAST COAST, MIDDLE | EAU GALLIE RIVER | 3082 | Coliforms, Iron, Nutrients | | High | Group 5 | 2002 (nutrients), 2006 |
| EAST COAST, MIDDLE | CRANE CREEK | 3085 | Dissolved Oxygen, Coliforms, Nutrients | | High | Group 5 | 2002 (nutrients), 2006 |
| EAST COAST, MIDDLE | DRAINED FARMLAND (C1, C69, C10) | 3090 | Dissolved Oxygen, Nutrients, Iron, Lead, Cadmium | | Low | Group 5 | 2011 |
| EAST COAST, MIDDLE | TURKEY CREEK | 3098 | Dissolved Oxygen, Nutrients | | High | Group 5 | 2003 (nutrients), 2006 |
| EAST COAST, MIDDLE | GOAT CREEK | 3107 | Dissolved Oxygen, Nutrients | | Low | Group 5 | 2011 |
| EAST COAST, MIDDLE | MOSQUITO LAGOON | 2924B | Coliforms | | Low | Group 5 | 2011 |
| EAST COAST, MIDDLE | INDIAN RIVER ABOVE SEBASTIAN INLET | 2963A | Dissolved Oxygen, Silver, Lead, Cadmium, Selenium, Thallium, Nutrients, Mercury (Based on Fish Consumption Advisory) | | High | Group 5 | 2003 (nutrients), 2006, 2011 (mercury) |
| EAST COAST, MIDDLE | INDIAN RIVER ABOVE MELBOURNE CAUSEWAY | 2963B | Dissolved Oxygen, Nutrients, Mercury (Based on Fish Consumption Advisory) | | High | Group 5 | 2003 (nutrients), 2006, 2011 (mercury) |
| EAST COAST, MIDDLE | INDIAN RIVER ABOVE MELBOURNE CAUSEWAY | 2963C | Nutrients, Mercury (Based on Fish Consumption Advisory) | | High | Group 5 | 2003 (nutrients), 2006, 2011 (mercury) |
| EAST COAST, MIDDLE | INDIAN RIVER ABOVE 520 CAUSEWAY | 2963D | Dissolved Oxygen, Nutrients, Mercury (Based on Fish Consumption Advisory) | | High | Group 5 | 2003 (nutrients), 2006, 2011 (mercury) |
| EAST COAST, MIDDLE | INDIAN R. AB NASA CSWY | 2963E | Dissolved Oxygen | | Low | Group 5 | 2011 |
| EAST COAST, MIDDLE | INDIAN RIVER ABOVE M. BREWER | 2963F | Iron, Lead | | Low | Group 5 | 2011 |

| HUC Name | Water Segment | WBID | Parameters of Concern | Comments | Priority | Basin Rotation Group | Projected Year of TMDL Development |
|---|---|---|---|---|---|---|---|
| EAST COAST, MIDDLE | NEWFOUND HARBOR | 3044A | Dissolved Oxygen, Nutrients | | Low | Group 5 | 2011 |
| EAST COAST, MIDDLE | SYKES CREEK/BARGE CAN. | 3044B | Dissolved Oxygen, Nutrients | | Low | Group 5 | 2011 |
| EAST COAST, MIDDLE | BANANA RIVER BELOW MATHERS | 3057A | Dissolved Oxygen, Nutrients | | High | Group 5 | 2003 (nutrients), 2006 |
| EAST COAST, MIDDLE | BANANA RIVER ABOVE 520 CAUSEWAY | 3057B | Dissolved Oxygen, Nutrients, Mercury (Based on Fish Consumption Advisory) | | High | Group 5 | 2003 (nutrients), 2006, 2011 (mercury) |
| EAST COAST, MIDDLE | BANANA RIVER ABOVE BARGE CANAL | 3057C | Dissolved Oxygen | | Low | Group 5 | 2011 |
| EAST COAST, MIDDLE | CRANE CREEK | 3085A | Iron, Nutrients | | High | Group 5 | 2002 (nutrients), 2006 |
| EAST COAST, UPPER | GUANA RIVER | 2320 | Dissolved Oxygen, Coliforms | | Low | Group 5 | 2011 |
| EAST COAST, UPPER | CRACKER BRANCH (Pellicer Creek) | 2553 | Dissolved Oxygen, Coliforms, Iron | | Low | Group 5 | 2011 |
| EAST COAST, UPPER | TOMOKA RIVER | 2634 | Dissolved Oxygen, Coliforms, Nutrients, Iron, Lead | | Low | Group 5 | 2011 |
| EAST COAST, UPPER | UNNAMED DITCH (B-19 Canal) | 2666 | Dissolved Oxygen, Nutrients | | Low | Group 5 | 2011 |
| EAST COAST, UPPER | ROSE BAY | 2672 | Dissolved Oxygen, Coliforms, Nutrients | | Low | Group 5 | 2011 |
| EAST COAST, UPPER | SPRUCE CREEK | 2674 | Dissolved Oxygen, Nutrients, Coliforms, Iron | | High | Group 5 | 2006 |
| EAST COAST, UPPER | HALIFAX RIVER | 2363A | Nutrients, Coliforms | | Low | Group 5 | 2011 |
| EAST COAST, UPPER | HALIFAX RIVER | 2363B | Nutrients, Iron, Lead, Copper | | Low | Group 5 | 2011 |
| EAST COAST, UPPER | PALM COAST | 2363D | Dissolved Oxygen, Coliforms, Nutrients, Thallium, Silver, Lead, Cadmium, Selenium | | Low | Group 5 | 2011 |
| EAST COAST, UPPER | MATANZAS RIVER | 2363I | Coliforms, Nutrients | | Low | Group 5 | 2011 |
| EAST COAST, UPPER | PELLICER CREEK | 2580B | Dissolved Oxygen, Coliforms, Nutrients, Iron, Lead | | Low | Group 5 | 2011 |
| EAST COAST, UPPER | TOMOKA RIVER | 2634A | Nutrients, Iron, Lead | | Low | Group 5 | 2011 |
| EAST COAST, UPPER | SPRUCE CREEK | 2674A | Dissolved Oxygen, Nutrients, Iron | | High | Group 5 | 2006 |
| ECONFINA-FENHOLLOWAY | ECONFINA RIVER | 3402 | Cadmium | | Low | Group 1 | 2002 |
| ECONFINA-FENHOLLOWAY | ROCKY CREEK | 3489 | Turbidity, Coliforms (fecal & total) | | Low | Group 1 | 2002 |
| ECONFINA-FENHOLLOWAY | STEINHATCHEE RIVER | 3573 | Dissolved Oxygen | | Low | Group 1 | |
| ECONFINA-FENHOLLOWAY | CALIFORNIA (ROCKY) CREEK | 3577 | Dissolved Oxygen | | Low | Group 1 | |
| ECONFINA-FENHOLLOWAY | BEVINS (BOGGY) CREEK | 3603 | Dissolved Oxygen, Biochemical Oxygen Demand, Coliforms (fecal & total) | | Low | Group 1 | 2002 |
| ECONFINA-FENHOLLOWAY | FENHOLLOWAY AT MOUTH | 3473A | Dissolved Oxygen, Coliforms (total), Nutrients, Biochemical Oxygen Demand, Dioxin (Based on Fish Consumption Advisory) | | High | Group 1 | 2002 |
| ECONFINA-FENHOLLOWAY | FENHOLLOWAY BELOW PULP | 3473B | Dissolved Oxygen, Nutrients, Un-ionized Ammonia, Biochemical Oxygen Demand, Conductivity, Mercury (Based on Fish Consumption Advisory) | | High/ Medium | Group 1 | 2002, 2007 (conductivity), 2011 (mercury) |
| ECONFINA-FENHOLLOWAY | FENHOLLOWAY ABOVE PULP | 3473C | Dissolved Oxygen | | High | Group 1 | 2002 |
| ECONFINA-FENHOLLOWAY | STEINHATCHEE RIVER | 3573B | Dissolved Oxygen | | Low | Group 1 | 2002 |
| ECONFINA-FENHOLLOWAY | STEINHATCHEE RIVER | 3573C | Dissolved Oxygen | | Low | Group 1 | |
| ESCAMBIA RIVER | PINE BARREN CREEK | 5 | Coliforms, Turbidity | | Low | Group 4 | 2011 |
| ESCAMBIA RIVER | CANOE CREEK | 7 | Coliforms | | Low | Group 4 | 2011 |
| ESCAMBIA RIVER | BIG ESCAMBIA CREEK | 10 | Coliforms, Total Suspended Solids, Turbidity | | Low | Group 4 | 2011 |
| ESCAMBIA RIVER | BRAY MILL CREEK | 36 | Nutrients | | Low | Group 4 | 2011 |
| ESCAMBIA RIVER | LITTLE PINE BARREN CREEK | 87 | Coliforms, Turbidity | | Low | Group 4 | 2011 |
| ESCAMBIA RIVER | ESCAMBIA RIVER | 10C | Coliforms, Total Suspended Solids, Turbidity, Mercury (Based on Fish Consumption Advisory) | | Low | Group 4 | 2011 |
| ESCAMBIA RIVER | ESCAMBIA RIVER | 10D | Coliforms, Total Suspended Solids, Turbidity, Mercury (Based on Fish Consumption Advisory) | | Low | Group 4 | 2011 |

| HUC Name | Water Segment | WBID | Parameters of Concern | Comments | Priority | Basin Rotation Group | Projected Year of TMDL Development |
|---|---|---|---|---|---|---|---|
| ESCAMBIA RIVER | ESCAMBIA RIVER | 10E | Coliforms, Dissolved Oxygen, Turbidity, Mercury (Based on Fish Consumption Advisory) | | Low | Group 4 | 2011 |
| ESCAMBIA RIVER | ESCAMBIA RIVER | 10F | Coliforms, Total Suspended Solids, Turbidity, Mercury (Based on Fish Consumption Advisory) | | Low | Group 4 | 2011 |
| EVERGLADES-WEST COAST | EVERGLADES NATIONAL PARK - SHARK SLOUGH | 3289 | Dissolved Oxygen, Iron, Mercury (Based on Fish Consumption Advisory), Nutrients | | Low | Group 1 | 2007, 2011 (mercury) |
| EVERGLADES-WEST COAST | SOUTHWEST GULF 5 | 8065 | Bacteria (shellfish) | | Medium | Group 1 | 2007 |
| EVERGLADES-WEST COAST | IMPERIAL RIVER (marine) | 3258E1 | Copper | | Medium | Group 1 | 2007 |
| EVERGLADES-WEST COAST | HENDRY CREEK (fresh) | 3258B | Nutrients, Dissolved Oxygen | | Medium/ Low | Group 1 | 2007 |
| EVERGLADES-WEST COAST | HENDRY CREEK (marine) | 3258B1 | Dissolved Oxygen, Nutrients (chla), Coliforms (fecal) | | Medium | Group 1 | 2007 |
| EVERGLADES-WEST COAST | ESTERO BAY DRAINAGE (Mullock Creek) | 3258C | Dissolved Oxygen, Nutrients (chla) | | Medium | Group 1 | 2007 |
| EVERGLADES-WEST COAST | ESTERO RIVER (fresh) | 3258D | Dissolved Oxygen | | Low | Group 1 | |
| EVERGLADES-WEST COAST | ESTERO RIVER (marine) | 3258D1 | Dissolved Oxygen, Nutrients (chla), Copper | | Medium | Group 1 | 2007 |
| EVERGLADES-WEST COAST | IMPERIAL RIVER (fresh) | 3258E | Dissolved Oxygen, Nutrients (chla), Coliforms (fecal) | | Low | Group 1 | 2007 |
| EVERGLADES-WEST COAST | TENMILE CANAL | 3258G | Dissolved Oxygen | | Low | Group 1 | |
| EVERGLADES-WEST COAST | SPRING CREEK (fresh) | 3258H | Dissolved Oxygen | | Low | Group 1 | 2007 |
| EVERGLADES-WEST COAST | SPRING CREEK (marine) | 3258H1 | Dissolved Oxygen, Nutrients (chla), Copper | | Medium | Group 1 | 2007 |
| EVERGLADES-WEST COAST | COCOHATCHEE RIVER | 3259A | Dissolved Oxygen, Coliforms (fecal & total), Biochemical Oxygen Demand | | Low | Group 1 | 2007 |
| EVERGLADES-WEST COAST | COCOHATCHEE RIVER CANAL | 3259B | Dissolved Oxygen, Iron | | Medium | Group 1 | 2007 |
| EVERGLADES-WEST COAST | GORDON RIVER | 3259C | Dissolved Oxygen, Biochemical Oxygen Demand, Coliforms (fecal & total) | | Low | Group 1 | 2007 |
| EVERGLADES-WEST COAST | GORDON RIVER CANAL | 3259D | Dissolved Oxygen | | Medium | Group 1 | 2007 |
| EVERGLADES-WEST COAST | HENDERSON CREEK CANAL | 3259E | Dissolved Oxygen | | Medium | Group 1 | 2007 |
| EVERGLADES-WEST COAST | GOLDEN GATE CANAL | 3259F | Dissolved Oxygen | | Low | Group 1 | |
| EVERGLADES-WEST COAST | NAPLES BAY | 3259G | Nutrients | | Low | Group 1 | 2007 |
| EVERGLADES-WEST COAST | HENDERSON CREEK CANAL | 3259H | Dissolved Oxygen | | Low | Group 1 | |
| EVERGLADES-WEST COAST | BLACKWATER RIVER | 3259L | Dissolved Oxygen | | Medium | Group 1 | 2007 |
| EVERGLADES-WEST COAST | RUNOFF TO GULF | 3259M | Fecal Coliform | | Low | Group 1 | |
| EVERGLADES-WEST COAST | LAKE TRAFFORD | 3259W | Nutrients | | Low | Group 1 | 2007 |
| EVERGLADES-WEST COAST | TAMIAMI CANAL | 3261B | Dissolved Oxygen, Mercury (Based on Fish Consumption Advisory), Cadmium | | Low | Group 1 | 2007, 2011 (mercury) |
| EVERGLADES-WEST COAST | BARRON RIVER CANAL (North) | 3261C | Dissolved Oxygen | | Low | Group 1 | |
| EVERGLADES-WEST COAST | EVERGLADES NATIONAL PARK - L-67 CULVERT US41 | 3289J | Dissolved Oxygen, Iron | | Low | Group 1 | 2007 |
| EVERGLADES-WEST COAST | EVERGLADES NATIONAL PARK - TAYLOR SLOUGH | 3289K | Dissolved Oxygen, Iron | | Low | Group 1 | 2007 |
| FISHEATING CREEK | HARNEY POND CANAL | 3204 | Dissolved Oxygen, Lead, Nutrients | | Low | Group 4 | 2010 |
| FISHEATING CREEK | INDIAN PRAIRIE CANAL | 3206 | Dissolved Oxygen, Coliforms, Nutrients | | High | Group 4 | 2005 |
| FLORIDA KEYS | FLORIDA KEYS | | Nutrients | | Low | Group 5 | 2011 |
| GULF COAST | FLORIDA GULF COAST | 8999 | Mercury (Based on Fish Consumption Advisory) | Includes WBIDs 8025, 8026, 8049, 8060, 8061, 8062, 8063, 8064, and 8065 | Low | Group 1 | 2011 |
| HILLSBOROUGH RIVER | CYPRESS CREEK | 1402 | Dissolved Oxygen, Coliforms, Nutrients | | High | Group 2 | 2003 |
| HILLSBOROUGH RIVER | NEW RIVER | 1442 | Dissolved Oxygen, Coliforms, Nutrients, Turbidity, Total Suspended Solids | | High | Group 2 | 2003 |
| HILLSBOROUGH RIVER | TROUT CREEK | 1455 | Dissolved Oxygen, Coliforms, Nutrients | | Low | Group 2 | 2008 |

| HUC Name | Water Segment | WBID | Parameters of Concern | Comments | Priority | Basin Rotation Group | Projected Year of TMDL Development |
|---|---|---|---|---|---|---|---|
| HILLSBOROUGH RIVER | BIG DITCH | 1469 | Coliforms, Nutrients, Turbidity | | Low | Group 2 | 2008 |
| HILLSBOROUGH RIVER | BLACKWATER CREEK | 1482 | Dissolved Oxygen, Coliforms, Nutrients, Turbidity, Biochemical Oxygen Demand | | High | Group 2 | 2003 |
| HILLSBOROUGH RIVER | CHANNELIZED STREAM (Pemberton Creek) | 1483 | Nutrients, Coliforms | | Low | Group 2 | 2008 |
| HILLSBOROUGH RIVER | TWO HOLE BRANCH | 1489 | Nutrients, Turbidity, Biochemical Oxygen Demand, Coliforms | | Low | Group 2 | 2008 |
| HILLSBOROUGH RIVER | COW HOUSE CREEK | 1534 | Dissolved Oxygen, Coliforms, Nutrients, Turbidity, Total Suspended Solids | | High | Group 2 | 2003 |
| HILLSBOROUGH RIVER | PEMBERTON CREEK | 1542 | Dissolved Oxygen, Nutrients | | Low | Group 2 | 2008 |
| HILLSBOROUGH RIVER | LAKE HUNTER | 1543 | Nutrients | | High | Group 2 | 2003 |
| HILLSBOROUGH RIVER | SPARKMAN BRANCH | 1561 | Dissolved Oxygen, Coliforms, Nutrients, Turbidity, Total Suspended Solids | | High | Group 2 | 2003 |
| HILLSBOROUGH RIVER | HILLSBOROUGH RIVER | 1443A | Dissolved Oxygen, Coliforms, Nutrients, Total Suspended Solids, Mercury (Based on Fish Consumption Advisory) | | Low | Group 2 | 2008, 2011 (mercury) |
| HILLSBOROUGH RIVER | HILLSBOROUGH RIVER | 1443B | Dissolved Oxygen, Coliforms, Nutrients, Mercury (Based on Fish Consumption Advisory) | | High | Group 2 | 2003, 2011 (mercury) |
| HILLSBOROUGH RIVER | HILLSBOROUGH RIVER | 1443D | Coliforms, Nutrients, Mercury (Based on Fish Consumption Advisory) | | High | Group 2 | 2003, 2011 (mercury) |
| HILLSBOROUGH RIVER | HILLSBOROUGH RIVER | 1443E | Nutrients, Mercury (Based on Fish Consumption Advisory), Coliforms | | High | Group 2 | 2003, 2011 (mercury) |
| HILLSBOROUGH RIVER | CRYSTAL SPRINGS | 1462A | Dissolved Oxygen, Nutrients | | High | Group 2 | 2003 |
| HILLSBOROUGH RIVER | ITCHEPACKASASSA CREEK | 1495B | Dissolved Oxygen, Nutrients, Biochemical Oxygen Demand | | High | Group 2 | 2003 |
| HILLSBOROUGH RIVER | FLINT CREEK | 1522A | Dissolved Oxygen, Coliforms, Lead, Nutrients, Turbidity, Biochemical Oxygen Demand | | High | Group 2 | 2003 |
| HILLSBOROUGH RIVER | LAKE THONOTOSASSA | 1522B | Dissolved Oxygen, Coliforms, Un-ionized Ammonia, Lead, Nutrients | | High | Group 2 | 1998 (nutrients), 2003 |
| HILLSBOROUGH RIVER | BAKER CREEK | 1522C | Dissolved Oxygen, Coliforms, Lead, Nutrients, Turbidity | | High | Group 2 | 2003 |
| HILLSBOROUGH RIVER | MILL CREEK | 1542A | Dissolved Oxygen, Coliforms, Nutrients, Un-ionized Ammonia, Lead | | Low | Group 2 | 2008 |
| INDIAN RIVER, SOUTH | NORTH PRONG SEBASTIAN RIVER | 3128 | Dissolved Oxygen, Copper, Nutrients, Turbidity, Total Suspended Solids | | High | Group 5 | 2002 (nutrients), 2006 |
| INDIAN RIVER, SOUTH | C-54 CANAL | 3135 | Dissolved Oxygen, Nutrients | | High | Group 5 | 2002 (nutrients), 2006 |
| INDIAN RIVER, SOUTH | FELSMERE CANAL | 3136 | Dissolved Oxygen, Nutrients, Total Suspended Solids | | High | Group 5 | 2002 (nutrients), 2006 |
| INDIAN RIVER, SOUTH | BELCHER CANAL/TAYLOR CREEK | 3163 | Dissolved Oxygen, Nutrients | | High | Group 5 | 2002 (nutrients), 2006 |
| INDIAN RIVER, SOUTH | SEBASTIAN RIVER ABOVE INDIAN RIVER | 3129A | Dissolved Oxygen, Nutrients | | High | Group 5 | 2002 (nutrients), 2006 |
| INDIAN RIVER, SOUTH | SEBASTIAN RIVER | 3129B | Dissolved Oxygen, Iron | | High | Group 5 | 2006 |
| INDIAN RIVER, SOUTH | SOUTH INDIAN RIVER | 5003C | Dissolved Oxygen, Nutrients, Mercury (Based on Fish Consumption Advisory) | | High | Group 5 | 2002 (nutrients), 2006, 2011 (mercury) |
| INDIAN RIVER, SOUTH | SOUTH INDIAN RIVER | 5003D | Dissolved Oxygen, Nutrients, Mercury (Based on Fish Consumption Advisory) | | High | Group 5 | 2002 (nutrients), 2006, 2011 (mercury) |
| KISSIMMEE RIVER | HORSESHOE CREEK | 1436 | Dissolved Oxygen, Coliforms, Nutrients | | High | Group 4 | 2005 |
| KISSIMMEE RIVER | EAST LAKE TOHOPEKALIGA | 3172 | Mercury (Based on Fish Consumption Advisory) | | Low | Group 4 | 2011 |
| KISSIMMEE RIVER | LAKE CENTER | 3174 | Dissolved Oxygen, Nutrients | | Low | Group 4 | 2010 |
| KISSIMMEE RIVER | CANOE CREEK | 3181 | Turbidity | | Low | Group 4 | 2010 |
| KISSIMMEE RIVER | LAKE MARIAN | 3184 | Nutrients | | Low | Group 4 | 2010 |
| KISSIMMEE RIVER | S-65D | 3188 | Dissolved Oxygen, Nutrients | | High | Group 4 | 2005 |
| KISSIMMEE RIVER | KISSIMMEE RIVER | 3209 | Dissolved Oxygen, Nutrients | | High | Group 4 | 2005 |

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|---|---|---|---|---|---|---|---|
| KISSIMMEE RIVER | DEAD RIVER | 1472C | Nutrients, Turbidity | | High | Group 4 | 2005 |
| KISSIMMEE RIVER | KISSIMMEE RIVER | 3156A | Dissolved Oxygen, Nutrients, Biochemical Oxygen Demand | | Low | Group 4 | 2010 |
| KISSIMMEE RIVER | LAKE HOLDEN | 3168H | Nutrients, Un-ionized Ammonia | | Low | Group 4 | 2010 |
| KISSIMMEE RIVER | SHINGLE CREEK | 3169A | Dissolved Oxygen, Coliforms, Nutrients, Turbidity, Biochemical Oxygen Demand | | Low | Group 4 | 2010 |
| KISSIMMEE RIVER | REEDY CREEK | 3170A | Nutrients, Turbidity | | High | Group 4 | 2005 |
| KISSIMMEE RIVER | REEDY CREEK | 3170C | Dissolved Oxygen, Nutrients, Turbidity, Coliforms | | High | Group 4 | 2005 |
| KISSIMMEE RIVER | BONNET CREEK | 3170D | Nutrients, Turbidity | | High | Group 4 | 2005 |
| KISSIMMEE RIVER | LAKE TOHOPEKALIGA NORTH | 3173A | Un-ionized Ammonia, Nutrients, Mercury (Based on Fish Consumption Advisory) | | Low | Group 4 | 2010, 2011 (mercury) |
| KISSIMMEE RIVER | LAKE TOHOPEKALIGA SOUTH | 3173C | Un-ionized Ammonia, Nutrients, Mercury (Based on Fish Consumption Advisory) | | Low | Group 4 | 2010, 2011 (mercury) |
| KISSIMMEE RIVER | LAKE CYPRESS | 3180A | Nutrients, Mercury (Based on Fish Consumption Advisory) | | Low | Group 4 | 2010, 2011 (mercury) |
| KISSIMMEE RIVER | LAKE KISSIMMEE NORTH | 3183A | Nutrients, Turbidity, Mercury (Based on Fish Consumption Advisory) | | Low | Group 4 | 2010, 2011 (mercury) |
| KISSIMMEE RIVER | LAKE KISSIMMEE MID | 3183B | Mercury (Based on Fish Consumption Advisory) | | Low | Group 4 | 2010, 2011 (mercury) |
| KISSIMMEE RIVER | LAKE KISSIMMEE SOUTH | 3183E | Dissolved Oxygen, Lead, Cadmium, Mercury (Based on Fish Consumption Advisory) | | Low | Group 4 | 2010, 2011 (mercury) |
| KISSIMMEE RIVER | KISSIMMEE RIVER | 3186B | Dissolved Oxygen, Biochemical Oxygen Demand | | High | Group 4 | 2005 |
| KISSIMMEE RIVER | BLANKET BAY SLOUGH | 3186C | Dissolved Oxygen, Nutrients | | Low | Group 4 | 2010 |
| KISSIMMEE RIVER | EIGHTMILE SLOUGH (Ice Cream Slough) | 3186D | Dissolved Oxygen | | Low | Group 4 | 2010 |
| KISSIMMEE RIVER | CHANDLER SLOUGH | 3188A | Dissolved Oxygen, Nutrients | | High | Group 4 | 2005 |
| KISSIMMEE RIVER | OAK CREEK | 3192C | Nutrients, Dissolved Oxygen, Coliforms | | High | Group 4 | 2005 |
| LAKE OKEECHOBEE | TURKEY SLOUGH | 3199A | Dissolved Oxygen | | Low | Group 1 | |
| LAKE OKEECHOBEE | L-63 CANAL | 3203C | Dissolved Oxygen | | Low | Group 1 | |
| LAKE OKEECHOBEE | POPASH SLOUGH | 3205C | Dissolved Oxygen | | Low | Group 1 | |
| LAKE OKEECHOBEE | LAKE OKEECHOBEE | 3212B | Coliforms (fecal & total) | | High | Group 1 | 2002 |
| LAKE OKEECHOBEE | LAKE OKEECHOBEE | 3212D | Iron | | High | Group 1 | 2002 |
| LAKE OKEECHOBEE | LAKE OKEECHOBEE | 3212E | Iron | | High | Group 1 | 2002 |
| LAKE OKEECHOBEE | LAKE OKEECHOBEE | 3212G | Iron | | High | Group 1 | 2002 |
| LAKE OKEECHOBEE | LETTUCE CREEK | 3213A | Dissolved Oxygen, Nutrients (chla) | | High | Group 1 | 2002 |
| LAKE OKEECHOBEE | S-135 (Henry Creek) | 3213B | Dissolved Oxygen, Nutrients (chla), Coliforms (fecal & total) | | High | Group 1 | 2002 |
| LAKE OKEECHOBEE | S-135 | 3213C | Dissolved Oxygen, Nutrients (chla) | | High | Group 1 | 2002 |
| LAKE OKEECHOBEE | MYRTLE SLOUGH | 3213D | Dissolved Oxygen, Nutrients (chla), Coliforms (fecal & total) | | High | Group 1 | 2002 |
| LITTLE MANATEE RIVER | SOUTH FORK LITTLE MANATEE RIVER | 1790 | Dissolved Oxygen, Coliforms, Nutrients | | Low | Group 2 | 2008 |
| LITTLE MANATEE RIVER | LITTLE MANATEE RIVER | 1742A | Dissolved Oxygen, Coliforms, Nutrients | | Low | Group 2 | 2008 |
| MANATEE RIVER | GAMBLE CREEK | 1819 | Dissolved Oxygen, Coliforms, Turbidity, Nutrients | | High | Group 2 | 2003 |
| MANATEE RIVER | GILLY CREEK | 1840 | Dissolved Oxygen, Coliforms, Nutrients | | Low | Group 2 | 2008 |
| MANATEE RIVER | MILL CREEK | 1872 | Coliforms | | High | Group 2 | 2003 |
| MANATEE RIVER | GAP CREEK | 1899 | Coliforms | | High | Group 2 | 2003 |
| MANATEE RIVER | WILLIAMS CREEK | 1901 | Coliforms | | High | Group 2 | 2003 |
| MANATEE RIVER | UNNAMED STREAM (Nonsense Creek) | 1913 | Dissolved Oxygen, Coliforms, Total Suspended Solids | | Low | Group 2 | 2008 |
| MANATEE RIVER | BRADEN RIVER ABOVE WARD LAKE | 1914 | Dissolved Oxygen, Coliforms, Nutrients, Total Suspended Solids | | Low | Group 2 | 2008 |
| MANATEE RIVER | RATTLESNAKE SLOUGH | 1923 | Dissolved Oxygen, Coliforms, Nutrients | | Low | Group 2 | 2008 |

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|---|---|---|---|---|---|---|---|
| MANATEE RIVER | CEDAR CREEK | 1926 | Dissolved Oxygen, Coliforms, Nutrients, Total Suspended Solids | | Low | Group 2 | 2008 |
| MANATEE RIVER | WARES CREEK | 1848C | Biochemical Oxygen Demand, Coliforms | | High | Group 2 | 2003 |
| MYAKKA RIVER | OWEN CREEK | 1933 | Dissolved Oxygen, Coliforms, Turbidity, Nutrients, Total Suspended Solids | | High | Group 3 | 2001 |
| MYAKKA RIVER | MUD LAKE SLOUGH | 1958 | Dissolved Oxygen, Coliforms, Nutrients, Turbidity, Total Suspended Solids | | High | Group 3 | 2001 |
| MYAKKA RIVER | BIG SLOUGH CANAL | 1976 | Dissolved Oxygen, Coliforms, Nutrients | | Low | Group 3 | 2001 |
| MYAKKA RIVER | DEER PRAIRIE SLOUGH | 2014 | Dissolved Oxygen, Nutrients, Biochemical Oxygen Demand | | Low | Group 3 | 2001 |
| MYAKKA RIVER | UNNAMED CREEK | 2038 | Nutrients | | High | Group 3 | 2001 |
| MYAKKA RIVER | MYAKKA RIVER | 1981B | Dissolved Oxygen, Coliforms, Nutrients, Total Suspended Solids | | Low | Group 3 | 2001 |
| MYAKKA RIVER | UPPER LAKE MYAKKA | 1981C | Biology | Listing based on biological sampling. | Low | Group 3 | 2001 |
| MYAKKA RIVER | MYAKKA RIVER | 1991C | Nutrients, Mercury (Based on Fish Consumption Advisory) | | High | Group 3 | 2001, 2011 (mercury) |
| NASSAU RIVER | PLUMMER CREEK | 2130 | Nutrients, Turbidity, Dissolved Oxygen, Coliforms | | High | Group 4 | 2005 |
| NASSAU RIVER | SOUTH AMELIA RIVER | 2149 | Nutrients | | Low | Group 4 | 2010 |
| NASSAU RIVER | ALLIGATOR CREEK | 2153 | Dissolved Oxygen, Nutrients | | High | Group 4 | 2005 |
| NASSAU RIVER | LITTLE MILL CREEK | 2157 | Turbidity, Coliforms, Nutrients | | Low | Group 4 | 2010 |
| NASSAU RIVER | MILLS CREEK | 2120A | Nutrients, Coliforms | | High | Group 4 | 2005 |
| NASSAU RIVER | NASSAU RIVER | 2148B | Dissolved Oxygen, Nutrients, Turbidity, Total Suspended Solids, Coliforms | | High | Group 4 | 2005 |
| NEW RIVER | WHISKEY GEORGE CREEK | 1236 | Dissolved Oxygen, Coliforms | | Low | Group 2 | 2008 |
| NEW RIVER | CROOKED RIVER | 1251 | Dissolved Oxygen, Coliforms, Mercury (Based on Fish Consumption Advisory) | | Low | Group 2 | 2008, 2011 (mercury) |
| OCHLOCKONEE RIVER | LITTLE RIVER | 424 | Coliforms (fecal & total), Nutrients | | Low | Group 1 | 2007 |
| OCHLOCKONEE RIVER | SWAMP CREEK | 427 | Coliforms (fecal & total), Nutrients, Turbidity, Total Suspended Solids | | Low | Group 1 | 2007 |
| OCHLOCKONEE RIVER | LAKE IAMONIA OUTLET | 442 | Coliforms (fecal & total), Dissolved Oxygen | | High | Group 1 | 2002 |
| OCHLOCKONEE RIVER | JUNIPER CREEK | 682 | Coliforms (fecal & total), Nutrients, Turbidity | | Low | Group 1 | 2007 |
| OCHLOCKONEE RIVER | HARBINWOOD ESTATES DN | 746 | Nutrients, Turbidity, Total Suspended Solids, Biochemical Oxygen Demand | | High | Group 1 | 2002 |
| OCHLOCKONEE RIVER | MEGGINNIS ARM RUN | 809 | Nutrients, Turbidity, Total Suspended Solids, Biochemical Oxygen Demand, Dissolved Oxygen | | Low | Group 1 | 2007 |
| OCHLOCKONEE RIVER | MOORE LAKE | 889 | Mercury (Based on Fish Consumption Advisory) | | Low | Group 1 | 2011 |
| OCHLOCKONEE RIVER | BLACK CREEK | 1024 | Coliforms (fecal & total) | | Low | Group 1 | 2007 |
| OCHLOCKONEE RIVER | DIRECT RUNOFF TO BAY | 1176 | Coliforms (fecal) | | Low | Group 1 | |
| OCHLOCKONEE RIVER | DICKERSON BAY | 1223 | Coliforms (fecal) | | Low | Group 1 | |
| OCHLOCKONEE RIVER | DIRECT RUNOFF TO GULF | 1239 | Coliforms (fecal) | | Low | Group 1 | |
| OCHLOCKONEE RIVER | CHAIRES CREEK | 1255 | Coliforms (fecal) | | Low | Group 1 | |
| OCHLOCKONEE RIVER | TELOGIA CREEK | 1300 | Coliforms (fecal & total) | | Medium | Group 1 | 2007 |
| OCHLOCKONEE RIVER | OCHLOCKONEE BAY GULF | 8025 | Coliforms (fecal) | | Low | Group 1 | |
| OCHLOCKONEE RIVER | OCHLOCKONEE BAY | 1248A | Coliforms (fecal) | | Low | Group 1 | |
| OCHLOCKONEE RIVER | OCHLOCKONEE BAY | 1248B | Coliforms (fecal) | | Low | Group 1 | |
| OCHLOCKONEE RIVER | OCHLOCKONEE RIVER | 1297A | Coliforms (fecal), Mercury (Based on Fish Consumption Advisory) | | Low | Group 1 | 2011 |
| OCHLOCKONEE RIVER | OCHLOCKONEE RIVER | 1297B | Coliforms (fecal & total), Nutrients, Turbidity | | Low | Group 1 | 2007 |
| OCHLOCKONEE RIVER | OCHLOCKONEE RIVER | 1297E | Mercury (Based on Fish Consumption Advisory) | | Low | Group 1 | 2011 |

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|---|---|---|---|---|---|---|---|
| OCHLOCKONEE RIVER | OCHLOCKONEE RIVER | 1297F | Coliforms (fecal & total), Nutrients, Mercury (Based on Fish Consumption Advisory) | | Low | Group 1 | 2007, 2011 (mercury) |
| OCHLOCKONEE RIVER | TALLAVANA LAKE | 540A | Nutrients (TSI) | | Medium | Group 1 | 2007 |
| OCHLOCKONEE RIVER | LAKE JACKSON | 582B | Dissolved Oxygen, Nutrients (TSI) | | Medium | Group 1 | 2007 |
| OCHLOCKONEE RIVER | MASHES ISLAND | 8025B | Bacteria (beach advisory) | | High | Group 1 | 2007 |
| OKLAWAHA RIVER | BIG CREEK REACH | 1406 | Dissolved Oxygen | | Low | Group 1 | |
| OKLAWAHA RIVER | HATCHET CREEK | 2688 | Coliforms (fecal & total), Iron, Dissolved Oxygen | | Low | Group 1 | 2002 |
| OKLAWAHA RIVER | LITTLE HATCHET CREEK | 2695 | Dissolved Oxygen | | Medium | Group 1 | 2007 |
| OKLAWAHA RIVER | HOGTOWN CREEK | 2698 | Coliforms (fecal & total), Nutrients, Dissolved Oxygen | | Low/ Medium | Group 1 | 2002, 2007 (DO) |
| OKLAWAHA RIVER | NEWNANS LAKE OUTLET | 2705 | Nutrients (TSI) | | Medium | Group 1 | 2007 |
| OKLAWAHA RIVER | SWEETWATER BRANCH | 2711 | Coliforms (fecal & total), Nutrients | | Low | Group 1 | 2002 |
| OKLAWAHA RIVER | KANAPAHA LAKE | 2717 | Nutrients | | High | Group 1 | 2002 |
| OKLAWAHA RIVER | DEEP CREEK RODMAN RESERVOIR | 2730 | Dissolved Oxygen | | Low | Group 1 | |
| OKLAWAHA RIVER | WAUBERG (not WALBERG) LAKE OUTLET | 2741 | Nutrients (TSI) | | High | Group 1 | 2002 |
| OKLAWAHA RIVER | ORANGE LAKE REACH | 2749 | Dissolved Oxygen | | Low | Group 1 | |
| OKLAWAHA RIVER | CROSS CREEK | 2754 | Dissolved Oxygen, Nutrients (chla), Total Suspended Solids, Biochemical Oxygen Demand | | High | Group 1 | 2002 |
| OKLAWAHA RIVER | DAISY CREEK | 2769 | Dissolved Oxygen, Nutrients, Turbidity, Coliforms (fecal & total), Iron | | High | Group 1 | 2002 |
| OKLAWAHA RIVER | SILVER RIVER | 2772 | Dissolved Oxygen | | Low | Group 1 | |
| OKLAWAHA RIVER | LAKE WEIR OUTLET | 2790 | Nutrients (TSI) | | Medium | Group 1 | 2007 |
| OKLAWAHA RIVER | LAKE YALE CANAL (Yale-Griffin Canal) | 2807 | Dissolved Oxygen, Lead, Nutrients (TSI) | | Low/ Medium | Group 1 | 2002, 2007 (nutrients) |
| OKLAWAHA RIVER | NONCONTRIBUTING AREA | 2809 | Nutrients, Turbidity | | Low | Group 1 | 2002 |
| OKLAWAHA RIVER | IRRIGATED FARM (Knight Farm) | 2811 | Dissolved Oxygen, Nutrients, Turbidity | | Low | Group 1 | 2002 |
| OKLAWAHA RIVER | HELENA RUN | 2832 | Dissolved Oxygen, Nutrients (chla) | | Low | Group 1 | 2002 |
| OKLAWAHA RIVER | PALATLAKAHA RIVER | 2839 | Dissolved Oxygen, Nutrients (chla) | | Low/ Medium | Group 1 | 2002 (DO), 2007 |
| OKLAWAHA RIVER | APOPKA MARSH | 2856 | Dissolved Oxygen, Nutrients, Turbidity, Un-ionized Ammonia | | High | Group 1 | 2002 |
| OKLAWAHA RIVER | BLACK LAKE OUTLET | 2875 | Un-ionized Ammonia | | Low | Group 1 | |
| OKLAWAHA RIVER | LITTLE CREEK | 2883 | Dissolved Oxygen | | Low | Group 1 | |
| OKLAWAHA RIVER | NEWNANS LAKE | 2705B | Nutrients (TSI), Un-ionized Ammonia | | High | Group 1 | 2002 |
| OKLAWAHA RIVER | REDWATER LAKE | 2713B | Nutrients (TSI) | | Medium | Group 1 | 2007 |
| OKLAWAHA RIVER | TUMBLING CREEK | 2718A | Dissolved Oxygen, Coliforms (fecal & total), Biochemical Oxygen Demand | | Low | Group 1 | 2002 |
| OKLAWAHA RIVER | BEVENS CREEK (Tumbling Creek South) | 2718C | Nutrients (chla) | | Medium | Group 1 | 2007 |
| OKLAWAHA RIVER | ALACHUA SINK | 2720A | Nutrients (TSI) | | High | Group 1 | 2002 |
| OKLAWAHA RIVER | LOCHLOOSA LAKE | 2738A | Nutrients (TSI & historic chla) | | High | Group 1 | 2002 |
| OKLAWAHA RIVER | OKLAWAHA RIVER ABOVE ST JOHNS RIVER | 2740A | Dissolved Oxygen, Mercury (Based on Fish Consumption Advisory) | | Low | Group 1 | 2002, 2011 (mercury) |
| OKLAWAHA RIVER | LAKE OCKLAWAHA | 2740B | Mercury (Based on Fish Consumption Advisory) | | Low | Group 1 | 2011 |
| OKLAWAHA RIVER | OKLAWAHA RIVER ABOVE LAKE OCKLAWAHA | 2740C | Dissolved Oxygen, Nutrients, Lead, Cadmium, Selenium, Silver, Mercury (Based on Fish Consumption Advisory) | | Low | Group 1 | 2002, 2011 (mercury) |
| OKLAWAHA RIVER | OKLAWAHA RIVER ABOVE DAISY CREEK | 2740D | Dissolved Oxygen, Coliforms (fecal & total), Nutrients (chla), Biochemical Oxygen Demand, Iron, Mercury (Based on Fish Consumption Advisory) | | Low/ Medium | Group 1 | 2002, 2007 (iron), 2011 (mercury) |
| OKLAWAHA RIVER | OKLAWAHA RIVER/SUNNYHILL | 2740F | Dissolved Oxygen, Nutrients, Biochemical Oxygen Demand, Coliforms | | Low | Group 1 | 2002 |

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|---|---|---|---|---|---|---|---|
| OKLAWAHA RIVER | ORANGE LAKE | 2749A | Dissolved Oxygen, Nutrients (TSI), Lead | | Low | Group 1 | 2002 |
| OKLAWAHA RIVER | LAKE BRYANT | 2782C | Nutrients (TSI) | | Medium | Group 1 | 2007 |
| OKLAWAHA RIVER | LAKE WEIR | 2790A | Nutrients (TSI), Copper | | Medium | Group 1 | 2007 |
| OKLAWAHA RIVER | LAKE YALE | 2807A | Nutrients (TSI) | | Medium | Group 1 | 2007 |
| OKLAWAHA RIVER | LAKE GRIFFIN | 2814A | Nutrients (TSI & historic chla), Un-ionized Ammonia | | High | Group 1 | 2003 |
| OKLAWAHA RIVER | HAYNES CREEK REACH | 2817A | Dissolved Oxygen, Coliforms (fecal & total), Nutrients (chla), Biochemical Oxygen Demand | | Low | Group 1 | 2002 |
| OKLAWAHA RIVER | LAKE EUSTIS | 2817B | Nutrients (TSI), Lead, Un-ionized Ammonia | | Low | Group 1 | 2002 |
| OKLAWAHA RIVER | DEAD RIVER | 2817C | Nutrients (chla) | | Medium | Group 1 | 2007 |
| OKLAWAHA RIVER | TROUT LAKE | 2819A | Nutrients (TSI) | | Low | Group 1 | 2002 |
| OKLAWAHA RIVER | LAKE LORRAINE | 2829A | Nutrients (TSI) | | Medium | Group 1 | 2007 |
| OKLAWAHA RIVER | EXTENSION DITCH (Dora Canal) | 2831A | Dissolved Oxygen, Nutrients (chla) | | Low | Group 1 | 2002 |
| OKLAWAHA RIVER | LAKE DORA | 2831B | Nutrients (TSI), Silver, Un-ionized Ammonia | | High | Group 1 | 2003 |
| OKLAWAHA RIVER | LAKE DENHAM | 2832A | Nutrients (TSI) | | Medium | Group 1 | 2007 |
| OKLAWAHA RIVER | LAKE BEAUCLAIR | 2834C | Nutrients (TSI) | | High | Group 1 | 2003 |
| OKLAWAHA RIVER | LAKE APOPKA OUTLET | 2835A | Dissolved Oxygen, Nutrients (chla), Biochemical Oxygen Demand | | High | Group 1 | 2002 |
| OKLAWAHA RIVER | GOURD NECK SPRING | 2835C | Nutrients (chla) | | High | Group 1 | 2002 |
| OKLAWAHA RIVER | LAKE APOPKA | 2835D | Nutrients (TSI), Pesticides (fish tissue) | | High/ Medium | Group 1 | 2002 (nutrients), 2007 |
| OKLAWAHA RIVER | LAKE CARLTON | 2837B | Nutrients (TSI), Dissolved Oxygen, Un-ionized Ammonia | | High | Group 1 | 2002 |
| OKLAWAHA RIVER | LAKE HARRIS | 2838A | Nutrients (TSI), Lead, Selenium | | Low | Group 1 | 2002 |
| OKLAWAHA RIVER | LITTLE LAKE HARRIS | 2838B | Nutrients (TSI), Un-ionized Ammonia | | High | Group 1 | 2002 |
| OKLAWAHA RIVER | BLUE SPRINGS | 2838C | Nutrients, Cadmium | | Low | Group 1 | 2002 |
| OKLAWAHA RIVER | HOLIDAY SPRINGS | 2838D | Nutrients | | Low | Group 1 | 2002 |
| OKLAWAHA RIVER | LAKE WILSON | 2839C | Dissolved Oxygen | | Low | Group 1 | |
| OKLAWAHA RIVER | LAKE SUSAN | 2839Y | Dissolved Oxygen | | Low | Group 1 | |
| PEACE RIVER | SADDLE CREEK | 1497 | Dissolved Oxygen, Coliforms, Nutrients | | High | Group 3 | 2004 |
| PEACE RIVER | LAKE LENA | 1501 | Nutrients | | High | Group 3 | 2004 |
| PEACE RIVER | LAKE LULU OUTLET | 1521 | Dissolved Oxygen, Nutrients | | High | Group 3 | 2004 |
| PEACE RIVER | PEACE CREEK DRAIN CANAL | 1539 | Dissolved Oxygen, Coliforms, Nutrients, Turbidity, Total Suspended Solids, Biochemical Oxygen Demand, Mercury (Based on Fish Consumption Advisory) | | High | Group 3 | 2004, 2011 (mercury) |
| PEACE RIVER | WAHNETA FARMS DRAIN CANAL | 1580 | Dissolved Oxygen, Coliforms, Nutrients, Turbidity | | High | Group 3 | 2004 |
| PEACE RIVER | PEACE CREEK TRIBUTARY CANAL | 1613 | Dissolved Oxygen, Coliforms, Nutrients, Turbidity | | High | Group 3 | 2004 |
| PEACE RIVER | LAKE EFFIE OUTLET | 1617 | Nutrients | | High | Group 3 | 2004 |
| PEACE RIVER | WEST WALES DRAINAGE CANAL | 1626 | Dissolved Oxygen, Nutrients, Turbidity | | High | Group 3 | 2004 |
| PEACE RIVER | WHIDDEN CREEK | 1751 | Nutrients, Turbidity, Total Suspended Solids, Dissolved Oxygen | | High | Group 3 | 2004 |
| PEACE RIVER | LITTLE CHARLIE CREEK | 1774 | Coliforms, Nutrients | | Low | Group 3 | 2008 |
| PEACE RIVER | THOMPSON BRANCH | 1844 | Coliforms, Nutrients | | Low | Group 3 | 2008 |
| PEACE RIVER | ALLIGATOR BRANCH | 1871 | Dissolved Oxygen, Coliforms, Nutrients | | High | Group 3 | 2004 |
| PEACE RIVER | LIMESTONE CREEK | 1921 | Dissolved Oxygen, Coliforms, Nutrients, Total Suspended Solids | | High | Group 3 | 2004 |
| PEACE RIVER | BRANDY BRANCH | 1939 | Nutrients | | High | Group 3 | 2004 |
| PEACE RIVER | BEAR BRANCH | 1948 | Dissolved Oxygen, Nutrients | | Low | Group 3 | 2008 |
| PEACE RIVER | PRAIRIE CREEK | 1962 | Dissolved Oxygen, Nutrients, Turbidity | | Low | Group 3 | 2008 |

| HUC Name | Water Segment | WBID | Parameters of Concern | Comments | Priority | Basin Rotation Group | Projected Year of TMDL Development |
|---|---|---|---|---|---|---|---|
| PEACE RIVER | MYRTLE SLOUGH | 1995 | Dissolved Oxygen, Nutrients, Biochemical Oxygen Demand, Coliforms | | Low | Group 3 | 2008 |
| PEACE RIVER | HAWTHORNE CREEK | 1997 | Coliforms, Nutrients | | Low | Group 3 | 2008 |
| PEACE RIVER | MYRTLE SLOUGH | 2054 | Dissolved Oxygen, Nutrients, Biochemical Oxygen Demand, Coliforms | | Low | Group 3 | 2008 |
| PEACE RIVER | LAKE SMART | 1488A | Dissolved Oxygen, Un-ionized Ammonia, Nutrients | | High | Group 3 | 2004 |
| PEACE RIVER | LAKE HAINES | 1488C | Dissolved Oxygen, Coliforms, Nutrients | | High | Group 3 | 2004 |
| PEACE RIVER | LAKE ALFRED | 1488D | Dissolved Oxygen, Nutrients | | Low | Group 3 | 2008 |
| PEACE RIVER | CRYSTAL LAKE | 1497A | Dissolved Oxygen, Un-ionized Ammonia, Nutrients | | Low | Group 3 | 2008 |
| PEACE RIVER | LAKE PARKER | 1497B | Nutrients | | High | Group 3 | 2004 |
| PEACE RIVER | LAKE TENOROC | 1497C | Dissolved Oxygen | | Low | Group 3 | 2008 |
| PEACE RIVER | LAKE BONNY | 1497E | Nutrients | | High | Group 3 | 2004 |
| PEACE RIVER | LAKE LENA RUN | 1501A | Dissolved Oxygen, Coliforms, Nutrients, Turbidity, Total Suspended Solids | | High | Group 3 | 2004 |
| PEACE RIVER | LAKE ARIANNA | 1501B | Nutrients | | Low | Group 3 | 2008 |
| PEACE RIVER | LAKE ELOISE | 1521B | Nutrients | | High | Group 3 | 2004 |
| PEACE RIVER | LAKE LULU RUN | 1521C | | Listing based on NPS survey. | High | Group 3 | 2004 |
| PEACE RIVER | LAKE SHIPP | 1521D | Dissolved Oxygen, Nutrients | | High | Group 3 | 2004 |
| PEACE RIVER | LAKE MAY | 1521E | Nutrients | | High | Group 3 | 2004 |
| PEACE RIVER | LAKE HOWARD | 1521F | Nutrients | | High | Group 3 | 2004 |
| PEACE RIVER | LAKE MIRROR | 1521G | Nutrients | | High | Group 3 | 2004 |
| PEACE RIVER | LAKE CANNON | 1521H | Dissolved Oxygen, Coliforms, Nutrients | | High | Group 3 | 2004 |
| PEACE RIVER | LAKE JESSIE | 1521K | Nutrients | | High | Group 3 | 2004 |
| PEACE RIVER | BANANA LAKE CANAL | 1549A | Dissolved Oxygen, Coliforms, Nutrients, Turbidity, Total Suspended Solids | | High | Group 3 | 2004 |
| PEACE RIVER | BANANA LAKE | 1549B | Dissolved Oxygen, Un-ionized Ammonia, Fluoride, Nutrients | | High | Group 3 | 2004 |
| PEACE RIVER | PEACE RIVER ABOVE JOSHUA CREEK | 1623C | Dissolved Oxygen, Nutrients, Total Suspended Solids, Mercury (Based on Fish Consumption Advisory) | | High | Group 3 | 2004, 2011 (mercury) |
| PEACE RIVER | PEACE RIVER ABOVE CHARLIE CREEK | 1623D | Coliforms, Nutrients, Turbidity, Total Suspended Solids, Mercury (Based on Fish Consumption Advisory) | | High | Group 3 | 2004, 2011 (mercury) |
| PEACE RIVER | PEACE RIVER ABOVE OAK CREEK | 1623E | Nutrients, Turbidity, Total Suspended Solids, Mercury (Based on Fish Consumption Advisory) | | High | Group 3 | 2004, 2011 (mercury) |
| PEACE RIVER | PEACE RIVER ABOVE PAYNE CREEK | 1623H | Dissolved Oxygen, Coliforms, Nutrients, Mercury (Based on Fish Consumption Advisory) | | High | Group 3 | 2004, 2011 (mercury) |
| PEACE RIVER | PEACE RIVER ABOVE BOWLEGS CREEK | 1623J | Dissolved Oxygen, Coliforms, Nutrients, Turbidity, Total Suspended Solids, Biochemical Oxygen Demand, Mercury (Based on Fish Consumption Advisory) | | High | Group 3 | 2004, 2011 (mercury) |
| PEACE RIVER | SADDLE CREEK BELOW LAKE HANCOCK | 1623K | Dissolved Oxygen, Coliforms, Un-ionized Ammonia, Nutrients, Turbidity, Total Suspended Solids | | High | Group 3 | 2004 |
| PEACE RIVER | LAKE HANCOCK | 1623L | Dissolved Oxygen, Un-ionized Ammonia, Nutrients | | High | Group 3 | 2004 |
| PEACE RIVER | PAYNE CREEK | 1757A | Dissolved Oxygen, Nutrients | | Low | Group 3 | 2008 |
| PEACE RIVER | PAYNE CREEK | 1757B | Coliforms, Nutrients | | Low | Group 3 | 2008 |
| PEACE RIVER | HORSE CREEK ABOVE PEACE RIVER | 1787A | Dissolved Oxygen, Coliforms, Nutrients, Biochemical Oxygen Demand | | Low | Group 3 | 2008 |
| PEACE RIVER | C WILL OUTFALL AT CONV | 1939A | Dissolved Oxygen, Nutrients | | High | Group 3 | 2004 |
| PEACE RIVER | PEACE RIVER LOWER ESTUARY | 2056A | Dissolved Oxygen, Nutrients, Mercury (Based on Fish Consumption Advisory) | | Low | Group 3 | 2008, 2011 (mercury) |
| PEACE RIVER | PEACE RIVER MID ESTUARY | 2056B | Dissolved Oxygen, Nutrients, Mercury (Based on Fish Consumption Advisory) | | Low | Group 3 | 2008, 2011 (mercury) |

| HUC Name | Water Segment | WBID | Parameters of Concern | Comments | Priority | Basin Rotation Group | Projected Year of TMDL Development |
|---|---|---|---|---|---|---|---|
| PENSACOLA BAY | PACE MILL CREEK (Escambia River) | 420 | Coliforms, Dissolved Oxygen, Total Suspended Solids, Turbidity | | Low | Group 4 | 2011 |
| PENSACOLA BAY | JUDGES BAYOU | 493 | Dissolved Oxygen, Nutrients | | Low | Group 4 | 2011 |
| PENSACOLA BAY | MULATTO BAYOU | 539 | Coliforms, Dissolved Oxygen, Nutrients | | Low | Group 4 | 2011 |
| PENSACOLA BAY | DIRECT RUNOFF TO BAY (Escambia Bay, Mulatto Bayou, Indian Bayou) | 639 | | Listing based on NPS survey. | High | Group 4 | 2006 |
| PENSACOLA BAY | INDIAN BAYOU | 649 | Coliforms, Dissolved Oxygen | | Low | Group 4 | 2011 |
| PENSACOLA BAY | DIRECT RUNOFF TO BAY (Mulatto Bayou, Escambia Bay) | 666 | | Listing based on NPS survey. | High | Group 4 | 2006 |
| PENSACOLA BAY | CARPENTER CREEK | 676 | Coliforms | | Low | Group 4 | 2011 |
| PENSACOLA BAY | TROUT BAYOU | 694 | Coliforms, Dissolved Oxygen | | Low | Group 4 | 2011 |
| PENSACOLA BAY | EAST RIVER BAY | 701 | Coliforms, Turbidity | | Low | Group 4 | 2011 |
| PENSACOLA BAY | TEXAR BAYOU | 738 | Coliforms | | Low | Group 4 | 2011 |
| PENSACOLA BAY | BAYOU GRANDE | 740 | Coliforms, Dissolved Oxygen | | High | Group 4 | 2006 |
| PENSACOLA BAY | BAYOU CHICO | 846 | Coliforms, Dissolved Oxygen, Nutrients | | High | Group 4 | 2006 |
| PENSACOLA BAY | BAYOU GARCON | 987 | Dissolved Oxygen, Color | | High | Group 4 | 2006 |
| PENSACOLA BAY | ESCAMBIA BAY | 548A | Dissolved Oxygen, Coliforms, Nutrients, Total Suspended Solids, Turbidity | | High | Group 4 | 2006 |
| PENSACOLA BAY | ESCAMBIA BAY (S) | 548B | Dissolved Oxygen, Coliforms, Nutrients, Total Suspended Solids, Turbidity | | High | Group 4 | 2006 |
| PENSACOLA BAY | PENSACOLA BAY | 548C | Coliforms | | High | Group 4 | 2006 |
| PENSACOLA BAY | PENSACOLA BAY | 548E | Copper, Lead, Biological Oxygen Demand, Nutrients, Turbidity, Total Suspended Solids | | High | Group 4 | 2006 |
| PENSACOLA BAY | JONES CREEK | 846A | Coliforms, Dissolved Oxygen, Nutrients, Turbidity | | Low | Group 4 | 2011 |
| PENSACOLA BAY | JACKSON CREEK | 846B | Dissolved Oxygen, Coliforms, Nutrients, Total Suspended Solids, Turbidity | | Low | Group 4 | 2011 |
| PERDIDO BAY | ELEVENMILE CREEK | 489 | Nutrients, Turbidity, Total Suspended Solids, Biochemical Oxygen Demand, Dissolved Oxygen, Coliforms, Un-ionized Ammonia | | High | Group 5 | 2006 |
| PERDIDO BAY | EIGHTMILE CREEK | 624 | Coliforms, Turbidity | | Low | Group 5 | 2011 |
| PERDIDO BAY | MARCUS CREEK | 697 | Coliforms | | Low | Group 5 | 2011 |
| PERDIDO BAY | UNNAMED BRANCH (Marcus Creek - East Arm) | 725 | Coliforms | | Low | Group 5 | 2011 |
| PERDIDO BAY | DIRECT RUNOFF TO BAY (Tee Lake/Perdido Bay) | 784 | | Listing based on non-point source qualitative assessment. | Low | Group 5 | 2011 |
| PERDIDO BAY | PERDIDO BAY | 797 | Dissolved Oxygen, Nutrients | | Low | Group 5 | 2011 |
| PERDIDO BAY | UNNAMED STREAM (Weekly Bayou Creek) | 935 | Dissolved Oxygen | | Low | Group 5 | 2011 |
| PERDIDO BAY | DIRECT RUNOFF TO BAY (Big Lagoon) | 991 | Dissolved Oxygen | | Low | Group 5 | 2011 |
| PERDIDO RIVER | BRUSHY CREEK | 4 | Coliforms, Dissolved Oxygen, Total Suspended Solids, Turbidity | | Low | Group 5 | 2011 |
| PERDIDO RIVER | JACKS BRANCH | 291 | Coliforms, Dissolved Oxygen, Turbidity | | Low | Group 5 | 2011 |
| PERDIDO RIVER | PERDIDO RIVER | 462A | Coliforms, Dissolved Oxygen, Nutrients, Mercury (Based on Fish Consumption Advisory) | | Low | Group 5 | 2011 |
| PERDIDO RIVER | PERDIDO RIVER | 462B | Coliforms, Mercury (Based on Fish Consumption Advisory) | | Low | Group 5 | 2011 |
| PERDIDO RIVER | PERDIDO RIVER | 462C | Coliforms, Mercury (Based on Fish Consumption Advisory) | | Low | Group 5 | 2011 |
| SANTA FE RIVER | NEW RIVER | 3506 | Dissolved Oxygen, Coliforms (fecal) | | Low | Group 1 | 2007 |
| SANTA FE RIVER | ALLIGATOR LAKE OUTLET | 3516 | Dissolved Oxygen, Nutrients (TSI) | | Low | Group 1 | 2007 |
| SANTA FE RIVER | PRICE CREEK | 3517 | Dissolved Oxygen | | Low | Group 1 | |
| SANTA FE RIVER | CANNON CREEK | 3520 | Coliforms (fecal) | | Medium | Group 1 | 2007 |

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|---|---|---|---|---|---|---|---|
| SANTA FE RIVER | LAKE BUTLER | 3566 | Nutrients (TSI) | | Low | Group 1 | |
| SANTA FE RIVER | FIVEMILE CREEK | 3578 | Dissolved Oxygen, Coliforms (fecal & total), Nutrients | | Low | Group 1 | 2007 |
| SANTA FE RIVER | PARENERS BRANCH | 3626 | Coliforms (fecal & total) | | Medium | Group 1 | 2007 |
| SANTA FE RIVER | ROCKY CREEK | 3641 | Dissolved Oxygen, Coliforms (fecal & total), Nutrients, Biochemical Oxygen Demand | | Low | Group 1 | 2007 |
| SANTA FE RIVER | COW CREEK | 3649 | Dissolved Oxygen | | Low | Group 1 | |
| SANTA FE RIVER | BLUE CREEK | 3682 | Coliforms (fecal) | | Low | Group 1 | |
| SANTA FE RIVER | OLUSTEE CREEK | 3504A | Dissolved Oxygen | | Low | Group 1 | |
| SANTA FE RIVER | ALLIGATOR LAKE | 3516A | Dissolved Oxygen, Nutrients (TSI) | | Low | Group 1 | 2007 |
| SANTA FE RIVER | ICHETUCKNEE SPRING | 3519Z | Dissolved Oxygen, Nutrients | | Low | Group 1 | 2007 |
| SANTA FE RIVER | LAKE ROWELL | 3598B | Nutrients, Dissolved Oxygen | | Low | Group 1 | 2007 |
| SANTA FE RIVER | ALLIGATOR CREEK | 3598C | Coliforms (fecal) | | Low | Group 1 | |
| SANTA FE RIVER | SANTA FE RIVER | 3605A | Nutrients (historic chla), Mercury (Based on Fish Consumption Advisory) | | Medium/ Low | Group 1 | 2007, 2011 (mercury) |
| SANTA FE RIVER | SANTA FE RIVER | 3605B | Dissolved Oxygen, Nutrients | | Low | Group 1 | 2007 |
| SANTA FE RIVER | SANTA FE RIVER | 3605C | Dissolved Oxygen, Nutrients | | Medium/ Low | Group 1 | 2007 |
| SANTA FE RIVER | SANTA FE RIVER | 3605E | Dissolved Oxygen | | Low | Group 1 | |
| SANTA FE RIVER | ALTHO DRAINAGE | 3605F | Dissolved Oxygen, Mercury (Based on Fish Consumption Advisory) | | Low | Group 1 | 2007, 2011 (mercury) |
| SANTA FE RIVER | HAMPTON LAKE | 3635A | Dissolved Oxygen | | Low | Group 1 | 2007 |
| SARASOTA BAY | DIRECT RUNOFF TO BAY (Buttonwood Harbor/Sarasota Bay) | 1916 | Dissolved Oxygen | | High | Group 3 | 2004 |
| SARASOTA BAY | DIRECT RUNOFF TO GULF (Whitaker Bayou, Big Sarasota Bay) | 1931 | Nutrients | | High | Group 3 | 2004 |
| SARASOTA BAY | WHITAKER BAYOU | 1936 | Nutrients | | High | Group 3 | 2004 |
| SARASOTA BAY | PHILIPPI CREEK | 1937 | Dissolved Oxygen, Coliforms, Nutrients | | Low | Group 3 | 2008 |
| SARASOTA BAY | PHILIPPE CREEK | 1947 | Nutrients | | High | Group 3 | 2004 |
| SARASOTA BAY | DIRECT RUNOFF TO BAY (Little Sarasota Bay) | 1951 | Nutrients | | High | Group 3 | 2004 |
| SARASOTA BAY | HUDSON BAYOU | 1953 | Nutrients | | High | Group 3 | 2004 |
| SARASOTA BAY | CLARK LAKE/UNNAMED DITCH | 1971 | Nutrients | | High | Group 3 | 2004 |
| SARASOTA BAY | ELLIGRAW BAYOU | 1975 | Nutrients, Dissolved Oxygen, Coliforms | | High | Group 3 | 2004 |
| SARASOTA BAY | CATFISH CREEK | 1984 | Nutrients | | High | Group 3 | 2004 |
| SARASOTA BAY | ALLIGATOR CREEK | 2030 | Nutrients | | High | Group 3 | 2004 |
| SARASOTA BAY | FORKED CREEK | 2039 | Nutrients | | High | Group 3 | 2004 |
| SARASOTA BAY | DIRECT RUNOFF TO BAY (Alligator Creek) | 2042 | Nutrients | | High | Group 3 | 2004 |
| SARASOTA BAY | GOTTFRIED CREEK | 2049 | Dissolved Oxygen, Nutrients | | High | Group 3 | 2004 |
| SARASOTA BAY | MAIN A CANAL | 1947A | Nutrients, Dissolved Oxygen, Coliforms | | High | Group 3 | 2004 |
| SARASOTA BAY | SARASOTA BAY | 1968B | Nutrients | | High | Group 3 | 2004 |
| SARASOTA BAY | SARASOTA BAY | 1968C | Nutrients | | High | Group 3 | 2004 |
| SARASOTA BAY | ROBERTS BAY | 1968D | Nutrients | | High | Group 3 | 2004 |
| SARASOTA BAY | LITTLE SARASOTA BAY | 1968E | Nutrients | | High | Group 3 | 2004 |
| SARASOTA BAY | CLOWERS CREEK (Segment 24.1 CA) | 1975A | Nutrients, Turbidity, Coliforms | | High | Group 3 | 2004 |
| SARASOTA BAY | SOUTH CREEK | 1982A | Nutrients | | High | Group 3 | 2004 |
| SARASOTA BAY | LEMON BAY | 1983A | Dissolved Oxygen, Nutrients | | Low | Group 3 | 2008 |
| SARASOTA BAY | NORTH CREEK | 1984A | Nutrients | | High | Group 3 | 2004 |
| SARASOTA BAY | CURRY CREEK | 2009A | Nutrients | | High | Group 3 | 2004 |

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|---|---|---|---|---|---|---|---|
| SARASOTA BAY | CORAL CREEK EAST BRANCH | 2078B | Dissolved Oxygen, Nutrients, Lead, Cadmium, Copper, Zinc | | Low | Group 3 | 2008 |
| SOUTHEAST FLORIDA COAST | C-25 (Cowbone Creek) | 3189 | Dissolved Oxygen, Nutrients, Coliforms | | High | Group 4 | 2005 |
| SOUTHEAST FLORIDA COAST | NORTH ST. LUCIE | 3194 | Dissolved Oxygen, Coliforms, Nutrients, Mercury (Based on Fish Consumption Advisory) | | High | Group 4 | 2005, 2011 (mercury) |
| SOUTHEAST FLORIDA COAST | C-24 | 3197 | Dissolved Oxygen, Nutrients | | High | Group 4 | 2005 |
| SOUTHEAST FLORIDA COAST | MANATEE POCKET | 3208 | Dissolved Oxygen, Nutrients | | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | BESSEY CREEK | 3211 | Dissolved Oxygen, Nutrients, Biochemical Oxygen Demand, Coliforms | | High | Group 4 | 2005 |
| SOUTHEAST FLORIDA COAST | LOXAHATCHEE RIVER | 3232 | | Listing based on NPS survey. | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | L-8 | 3233 | Dissolved Oxygen, Nutrients, Turbidity, Mercury (Based on Fish Consumption Advisory) | | High | Group 4 | 2005, 2011 (mercury) |
| SOUTHEAST FLORIDA COAST | C-18 | 3234 | Dissolved Oxygen, Coliforms, Mercury (Based on Fish Consumption Advisory) | | Low | Group 4 | 2010, 2011 (mercury) |
| SOUTHEAST FLORIDA COAST | WEST PALM BEACH CANAL | 3238 | Dissolved Oxygen, Coliforms, Un-ionized Ammonia, Nutrients, Turbidity, Total Suspended Solids, Mercury (Based on Fish Consumption Advisory) | | High | Group 5 | 2005, 2011 (mercury) |
| SOUTHEAST FLORIDA COAST | C-17,M CANAL, L-30 | 3242 | Dissolved Oxygen, Coliforms, Biochemical Oxygen Demand | | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | EAST BEACH | 3244 | Dissolved Oxygen, Un-ionized Ammonia, Nutrients, Turbidity, Total Suspended Solids | | High | Group 5 | 2005 |
| SOUTHEAST FLORIDA COAST | C-51 | 3245 | Dissolved Oxygen, Coliforms, Nutrients, Iron | | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | C-21 | 3246 | Dissolved Oxygen, Nutrients | | Low | Group 5 | 2011 |
| SOUTHEAST FLORIDA COAST | 715 FARMS | 3247 | Dissolved Oxygen, Un-ionized Ammonia, Nutrients, Turbidity, Total Suspended Solids | | High | Group 5 | 2005 |
| SOUTHEAST FLORIDA COAST | NORTH NEW RIVER CANAL | 3248 | Dissolved Oxygen, Nutrients, Turbidity, Total Suspended Solids, Mercury (Based on Fish Consumption Advisory) | | High | Group 5 | 2005, 2011 (mercury) |
| SOUTHEAST FLORIDA COAST | S-236 | 3250 | Dissolved Oxygen, Un-ionized Ammonia, Nutrients | | Low | Group 5 | 2011 |
| SOUTHEAST FLORIDA COAST | S-3 | 3251 | Dissolved Oxygen, Nutrients, Turbidity, Mercury (Based on Fish Consumption Advisory) | | High | Group 5 | 2005, 2011 (mercury) |
| SOUTHEAST FLORIDA COAST | WCA1 CENTER SECTOR | 3252 | Dissolved Oxygen, Nutrients, Mercury (Based on Fish Consumption Advisory) | | Low | Group 5 | 2011 |
| SOUTHEAST FLORIDA COAST | SOUTH BAY | 3253 | Dissolved Oxygen, Un-ionized Ammonia, Nutrients | | High | Group 5 | 2005 |
| SOUTHEAST FLORIDA COAST | HILLSBORO CANAL | 3254 | Dissolved Oxygen, Nutrients, Mercury (Based on Fish Consumption Advisory) | | Low | Group 5 | 2011 |
| SOUTHEAST FLORIDA COAST | S-8 | 3260 | Dissolved Oxygen, Mercury, Nutrients, Mercury (Based on Fish Consumption Advisory) | | High | Group 5 | 2006, 2011 (mercury) |
| SOUTHEAST FLORIDA COAST | S-7 | 3263 | Dissolved Oxygen, Mercury, Nutrients, Turbidity, Mercury (Based on Fish Consumption Advisory) | | High | Group 5 | 2006, 2011 (mercury) |
| SOUTHEAST FLORIDA COAST | WCA2A EAST SECTOR | 3265 | Dissolved Oxygen, Nutrients, Mercury (Based on Fish Consumption Advisory) | | Low | Group 5 | 2011 |
| SOUTHEAST FLORIDA COAST | L-28 INTERCEPTOR | 3266 | Dissolved Oxygen, Nutrients, Mercury (Based on Fish Consumption Advisory) | | Low | Group 5 | 2011 |
| SOUTHEAST FLORIDA COAST | WCA3A CENTER SECTOR | 3268 | Dissolved Oxygen, Nutrients, Mercury (Based on Fish Consumption Advisory) | | Low | Group 5 | 2011 |
| SOUTHEAST FLORIDA COAST | L-28 GAP | 3269 | Dissolved Oxygen | | Low | Group 5 | 2011 |
| SOUTHEAST FLORIDA COAST | POMPANO CANAL/CYPRESS | 3270 | Dissolved Oxygen, Coliforms | | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | POMPANO CANAL | 3271 | Nutrients | | High | Group 4 | 2005 |
| SOUTHEAST FLORIDA COAST | CONSERVATION AREA 2B | 3272 | Dissolved Oxygen, Nutrients | | Low | Group 5 | 2011 |
| SOUTHEAST FLORIDA COAST | C-13 WEST/MIDDLE RIVER | 3273 | Dissolved Oxygen, Coliforms, Nutrients | | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | C-12 | 3276 | Dissolved Oxygen, Coliforms | | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | NORTH NEW RIVER CANAL | 3277 | Dissolved Oxygen, Coliforms, Nutrients | | Low | Group 4 | 2010 |

| HUC Name | Water Segment | WBID | Parameters of Concern | Comments | Priority | Basin Rotation Group | Projected Year of TMDL Development |
|---|---|---|---|---|---|---|---|
| SOUTHEAST FLORIDA COAST | WCA3B | 3278 | Dissolved Oxygen, Mercury (Based on Fish Consumption Advisory) | | High | Group 5 | 2006, 2011 (mercury) |
| SOUTHEAST FLORIDA COAST | SOUTH NEW RIVER CANAL | 3279 | Dissolved Oxygen, Nutrients, Coliforms | | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | C-11 EAST | 3281 | Dissolved Oxygen, Coliforms, Nutrients | | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | HOLLYWOOD CANAL | 3282 | Nutrients | | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | SNAKE CREEK CANAL WEST | 3284 | Dissolved Oxygen, Nutrients, Mercury (Based on Fish Consumption Advisory) | | Low | Group 4 | 2010, 2011 (mercury) |
| SOUTHEAST FLORIDA COAST | C-8/BISCAYNE CANAL | 3285 | Dissolved Oxygen, Coliforms, Nutrients | | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | C-7/LITTLE RIVER | 3287 | Dissolved Oxygen, Coliforms, Nutrients | | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | C-6/MIAMI RIVER | 3288 | Dissolved Oxygen, Coliforms | | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | C-111 | 3303 | Dissolved Oxygen, Mercury (Based on Fish Consumption Advisory) | | Low | Group 5 | 2011 |
| SOUTHEAST FLORIDA COAST | MILITARY CANAL | 3304 | Lead, Cadmium, Copper | | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | LONG SOUND | 6005 | Dissolved Oxygen | | Low | Group 5 | 2011 |
| SOUTHEAST FLORIDA COAST | TENMILE CREEK | 3194A | Dissolved Oxygen, Nutrients, Biochemical Oxygen Demand, Coliforms | | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | ST. LUCIE | 3194B | Nutrients | | High | Group 4 | 2005 |
| SOUTHEAST FLORIDA COAST | ST. LUCIE CANAL | 3210A | Dissolved Oxygen, Nutrients | | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | SOUTH FORK ST. LUCIE | 3210B | Dissolved Oxygen, Nutrients, Total Suspended Solids, Biochemical Oxygen Demand, Coliforms | | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | KITCHINGS CREEK | 3224B | Dissolved Oxygen, Nutrients, Biochemical Oxygen Demand, Coliforms | | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | NORTHWEST FORK LOXAHATCHEE | 3226A | Dissolved Oxygen, Nutrients | | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | SOUTHWEST FORK LOXAHATCHEE | 3226C | Dissolved Oxygen, Coliforms, Nutrients | | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | INTERCOASTAL WATERWAY ABOVE FLAGLER BRIDGE | 3226E | Dissolved Oxygen, Coliforms | | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | INTERCOASTAL WATERWAY ABOVE POMPANO | 3226F | Dissolved Oxygen, Coliforms, Nutrients | | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | INTERCOASTAL WATERWAY ABOVE DADE COUNTY | 3226G | Dissolved Oxygen, Coliforms, Nutrients | | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | M CANAL | 3238E | Dissolved Oxygen, Nutrients | | High | Group 5 | 2005 |
| SOUTHEAST FLORIDA COAST | HILLSBORO CANAL | 3248A | Dissolved Oxygen, Coliforms, Un-ionized Ammonia, Nutrients, Turbidity | | Low | Group 5 | 2011 |
| SOUTHEAST FLORIDA COAST | KNIGHTS FARM FIELD1 | 3252A | Nutrients | | High | Group 5 | 2006 |
| SOUTHEAST FLORIDA COAST | KNIGHTS FARM FIELD3 | 3252B | Nutrients | | High | Group 5 | 2006 |
| SOUTHEAST FLORIDA COAST | WCA1 NORTH SECTOR | 3252C | Dissolved Oxygen, Coliforms, Nutrients, Total Suspended Solids | | High | Group 5 | 2006 |
| SOUTHEAST FLORIDA COAST | WCA1 WEST SECTOR | 3252D | Dissolved Oxygen | | Low | Group 5 | 2011 |
| SOUTHEAST FLORIDA COAST | WCA1 SOUTH SECTOR | 3252E | Dissolved Oxygen, Nutrients | | Low | Group 5 | 2011 |
| SOUTHEAST FLORIDA COAST | WCA1 EAST SECTOR | 3252F | Dissolved Oxygen, Nutrients | | Low | Group 5 | 2011 |
| SOUTHEAST FLORIDA COAST | LAKE OSBORNE | 3256A | Dissolved Oxygen, Coliforms | | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | BOYTON CANAL | 3256B | Dissolved Oxygen, Coliforms, Nutrients, Biochemical Oxygen Demand | | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | CANAL E-4 | 3256D | Coliforms, Turbidity, Nutrients | | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | L-3 | 3260A | Dissolved Oxygen, Nutrients | | Low | Group 5 | 2011 |
| SOUTHEAST FLORIDA COAST | HOLEY LANDS | 3260B | Nutrients | | Low | Group 5 | 2011 |
| SOUTHEAST FLORIDA COAST | LAKE IDA | 3262A | Dissolved Oxygen, Nutrients | | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | E-3 CANAL | 3262D | Dissolved Oxygen, Coliforms, Nutrients | | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | HOLEY LANDS | 3263A | Nutrients | | Low | Group 5 | 2011 |
| SOUTHEAST FLORIDA COAST | E-1 CANAL | 3264A | Dissolved Oxygen, Nutrients, Coliforms | | Low | Group 4 | 2010 |

| HUC Name | Water Segment | WBID | Parameters of Concern | Comments | Priority | Basin Rotation Group | Projected Year of TMDL Development |
|---|---|---|---|---|---|---|---|
| SOUTHEAST FLORIDA COAST | E-4 CANAL | 3264D | Dissolved Oxygen, Coliforms, Nutrients | | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | WCA2A S-10 PERIMETER | 3265A | Dissolved Oxygen, Coliforms, Un-ionized Ammonia, Nutrients | | Low | Group 5 | 2011 |
| SOUTHEAST FLORIDA COAST | WCA2A SOUTHWEST PERIMETER | 3265B | Dissolved Oxygen, Coliforms, Nutrients, Cadmium | | High | Group 5 | 2006 |
| SOUTHEAST FLORIDA COAST | WCA2A L-35B PERIMETER | 3265C | Dissolved Oxygen, Cadmium, Nutrients | | Low | Group 5 | 2011 |
| SOUTHEAST FLORIDA COAST | WCA2A CENTER SECTOR | 3265E | Dissolved Oxygen, Nutrients | | Low | Group 5 | 2011 |
| SOUTHEAST FLORIDA COAST | WCA3A US27 PERIMETER | 3268A | Dissolved Oxygen, Nutrients | | Low | Group 5 | 2011 |
| SOUTHEAST FLORIDA COAST | WCA3A NORTH SECTOR | 3268B | Dissolved Oxygen, Nutrients | | Low | Group 5 | 2011 |
| SOUTHEAST FLORIDA COAST | SOUTH NEW RIVER CANAL | 3277A | Dissolved Oxygen, Coliforms, Nutrients | | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | EAST HOLLOWAY CANAL | 3277B | Nutrients, Dissolved Oxygen, Total Suspended Solids, Biochemical Oxygen Demand, Coliforms | | High | Group 4 | 2005 |
| SOUTHEAST FLORIDA COAST | WCA3B S-333 | 3278A | Dissolved Oxygen, Nutrients | | Low | Group 5 | 2011 |
| SOUTHEAST FLORIDA COAST | WCA3B MIAMI CANAL | 3278B | Dissolved Oxygen, Nutrients | | Low | Group 5 | 2011 |
| SOUTHEAST FLORIDA COAST | NORTH NEW RIVER CANAL | 3280C | Dissolved Oxygen, Nutrients, Coliforms | | High | Group 4 | 2005 |
| SOUTHEAST FLORIDA COAST | AREA B TAMIAMI CANAL | 3286B | Dissolved Oxygen, Nutrients | | Low | Group 4 | 2010 |
| SOUTHEAST FLORIDA COAST | WAGNER CREEK | 3288A | Dissolved Oxygen, Coliforms, Nutrients | | High | Group 4 | 2005 |
| SOUTHEAST FLORIDA COAST | C-113 | 3303A | Dissolved Oxygen, Nutrients | | Low | Group 5 | 2011 |
| SOUTHEAST FLORIDA COAST | TRANSECT T3 | 3303C | Dissolved Oxygen | | Low | Group 5 | 2011 |
| SOUTHEAST FLORIDA COAST | FLORIDA BAY | | Nutrients, Chlorides, Dissolved Oxygen | | Low | Group 4 | 2010 |
| ST ANDREWS BAY | BEATTY BAYOU | 1088 | Dissolved Oxygen, Nutrients | | Low | Group 3 | 2008 |
| ST ANDREWS BAY | CALLOWAY BAYOU | 1110 | Dissolved Oxygen, Nutrients | | Low | Group 3 | 2008 |
| ST ANDREWS BAY | PARKER BAYOU | 1123 | Dissolved Oxygen, Nutrients | | Low | Group 3 | 2008 |
| ST ANDREWS BAY | PITTS BAYOU | 1128 | Dissolved Oxygen, Nutrients | | Low | Group 3 | 2008 |
| ST ANDREWS BAY | JOHNSON BAYOU | 1131 | Dissolved Oxygen, Nutrients | | Low | Group 3 | 2008 |
| ST ANDREWS BAY | WATSON BAYOU | 1136 | Dissolved Oxygen, Nutrients | | Low | Group 3 | 2008 |
| ST ANDREWS BAY | PRETTY BAYOU | 1141 | Dissolved Oxygen, Nutrients | | Low | Group 3 | 2008 |
| ST ANDREWS BAY | MASSALINA BAYOU | 1144 | Dissolved Oxygen, Nutrients | | Low | Group 3 | 2008 |
| ST ANDREWS BAY | DIRECT RUNOFF TO BAY (St. Andrews Bay & East Bay) | 1170 | Nutrients | | Low | Group 3 | 2008 |
| ST ANDREWS BAY | ROBINSON BAYOU | 1172 | Dissolved Oxygen, Nutrients | | Low | Group 3 | 2008 |
| ST ANDREWS BAY | ST. JOE BAY | 1267 | Coliforms, Nutrients, Iron, Chlorides, Biological Oxygen Demand | | High | Group 3 | 2004 |
| ST ANDREWS BAY | DEER POINT LAKE | 553A | Mercury (Based on Fish Consumption Advisory) | | High | Group 3 | 2011 |
| ST ANDREWS BAY | WARREN BAYOU | | Dissolved Oxygen, Nutrients | | Low | Group 3 | 2008 |
| ST JOHNS RIVER, LOWER | TROUT RIVER | 2203 | Dissolved Oxygen, Coliforms, Iron | | Low | Group 2 | 2008 |
| ST JOHNS RIVER, LOWER | LITTLE TROUT RIVER | 2206 | Nutrients, Total Suspended Solids | | High | Group 2 | 2004 |
| ST JOHNS RIVER, LOWER | RIBAULT RIVER | 2224 | Coliforms, Lead | | High | Group 2 | 2004 |
| ST JOHNS RIVER, LOWER | MONCRIEF CREEK | 2228 | Coliforms, Iron, Copper, Nutrients | | High | Group 2 | 2004 |
| ST JOHNS RIVER, LOWER | STRAWBERRY CREEK | 2239 | Dissolved Oxygen, Coliforms, Nutrients, Copper | | Low | Group 2 | 2008 |
| ST JOHNS RIVER, LOWER | HOGAN CREEK | 2252 | Dissolved Oxygen, Coliforms | | High | Group 2 | 2004 |
| ST JOHNS RIVER, LOWER | CEDAR RIVER | 2262 | Dissolved Oxygen, Coliforms, Nutrients, Turbidity, Lead, Zinc, Copper | | High | Group 2 | 2004 |
| ST JOHNS RIVER, LOWER | WILLS BRANCH | 2282 | Copper, Nutrients, Turbidity, Total Suspended Solids, Dissolved Oxygen, Coliforms | | High | Group 2 | 2004 |
| ST JOHNS RIVER, LOWER | WILLIAMSON CREEK | 2316 | Dissolved Oxygen, Coliforms | | High | Group 2 | 2004 |
| ST JOHNS RIVER, LOWER | BUTCHER PEN CREEK | 2322 | Coliforms, Copper, Nutrients, Turbidity, Total Suspended Solids, Dissolved Oxygen | | High | Group 2 | 2004 |
| ST JOHNS RIVER, LOWER | FISHING CREEK | 2324 | Dissolved Oxygen, Copper, Nutrients, Turbidity, Total Suspended Solids | | High | Group 2 | 2004 |

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|---|---|---|---|---|---|---|---|
| ST JOHNS RIVER, LOWER | GOODBYS CREEK | 2326 | Nutrients, Turbidity, Total Suspended Solids, Biochemical Oxygen Demand, Coliforms | | High | Group 2 | 2004 |
| ST JOHNS RIVER, LOWER | JULINGTON CREEK | 2351 | Dissolved Oxygen, Coliforms, Nutrients, Turbidity, Total Suspended Solids | | Low | Group 2 | 2008 |
| ST JOHNS RIVER, LOWER | BIG DAVIS CREEK | 2356 | Dissolved Oxygen, Nutrients, Selenium | | Low | Group 2 | 2008 |
| ST JOHNS RIVER, LOWER | DURBIN CREEK | 2365 | Dissolved Oxygen, Selenium, Nutrients, Coliforms | | High | Group 2 | 2004 |
| ST JOHNS RIVER, LOWER | LITTLE BLACK CREEK | 2368 | Dissolved Oxygen, Coliforms, Iron | | Low | Group 2 | 2008 |
| ST JOHNS RIVER, LOWER | DOCTORS LAKE | 2389 | Dissolved Oxygen, Coliforms, Nutrients, Selenium, Cadmium, Lead, Silver | | Low | Group 2 | 2008 |
| ST JOHNS RIVER, LOWER | GROG BRANCH | 2407 | Dissolved Oxygen, Coliforms, Turbidity, Iron, Total Suspended Solids | | Low | Group 2 | 2008 |
| ST JOHNS RIVER, LOWER | SWIMMING PEN CREEK | 2410 | Nutrients, Lead, Cadmium, Silver, Zinc, Total Suspended Solids | | Low | Group 2 | 2008 |
| ST JOHNS RIVER, LOWER | SIXMILE CREEK | 2411 | Dissolved Oxygen, Nutrients, Lead, Silver | | Low | Group 2 | 2008 |
| ST JOHNS RIVER, LOWER | PETERS CREEK | 2444 | Dissolved Oxygen, Iron, Lead, Cadmium, Silver, Nutrients, Coliforms | | Low | Group 2 | 2008 |
| ST JOHNS RIVER, LOWER | MILL CREEK | 2460 | Dissolved Oxygen, Coliforms, Nutrients, Turbidity, Iron | | Low | Group 2 | 2008 |
| ST JOHNS RIVER, LOWER | GREENE CREEK | 2478 | Coliforms, Nutrients, Biochemical Oxygen Demand | | Low | Group 2 | 2008 |
| ST JOHNS RIVER, LOWER | TOCOI CREEK | 2492 | Dissolved Oxygen, Nutrients | | Low | Group 2 | 2008 |
| ST JOHNS RIVER, LOWER | MOCCASIN BRANCH | 2540 | Dissolved Oxygen, Iron, Lead, Silver, Nutrients, Biochemical Oxygen Demand | | High | Group 2 | 2002 |
| ST JOHNS RIVER, LOWER | DEEP CREEK | 2549 | Dissolved Oxygen, Iron, Lead, Cadmium, Copper, Silver, Nutrients, Biochemical Oxygen Demand | | High | Group 2 | 2002 |
| ST JOHNS RIVER, LOWER | CRACKER BRANCH | 2555 | Dissolved Oxygen, Nutrients, Biochemical Oxygen Demand | | High | Group 2 | 2002 |
| ST JOHNS RIVER, LOWER | WEST RUN INTERCEPTER D | 2569 | Dissolved Oxygen, Iron, Silver, Nutrients, Turbidity, Total Suspended Solids, Biochemical Oxygen Demand | | High | Group 2 | 2002 |
| ST JOHNS RIVER, LOWER | DOG BRANCH | 2578 | Dissolved Oxygen, Nutrients, Turbidity, Lead | | Low | Group 2 | 2008 |
| ST JOHNS RIVER, LOWER | SIXTEENMILE CREEK | 2589 | Dissolved Oxygen, Nutrients | | Low | Group 2 | 2008 |
| ST JOHNS RIVER, LOWER | MILL BRANCH | 2592 | Dissolved Oxygen, Coliforms, Nutrients, Turbidity, Biochemical Oxygen Demand | | High | Group 2 | 2002 |
| ST JOHNS RIVER, LOWER | TROUT RIVER | 2203A | Nutrients, Coliforms, Cadmium | | Low | Group 2 | 2008 |
| ST JOHNS RIVER, LOWER | CEDAR POINT CREEK | 2205B | Nutrients, Iron | | Low | Group 2 | 2008 |
| ST JOHNS RIVER, LOWER | INTERCOASTAL WATERWAY | 2205C | Dissolved Oxygen, Coliforms | | Low | Group 2 | 2008 |
| ST JOHNS RIVER, LOWER | ST JOHNS RIVER ABOVE MOUTH | 2213A | Fluoride, Total Suspended Solids | | Low | Group 2 | 2008 |
| ST JOHNS RIVER, LOWER | ST JOHNS RIVER ABOVE INTERCOASTAL WATERWAY | 2213B | Coliforms, Turbidity, Total Suspended Solids | | High | Group 2 | 2002 |
| ST JOHNS RIVER, LOWER | ST JOHNS RIVER ABOVE DAMES PT | 2213C | Nutrients, Turbidity, Total Suspended Solids | | High | Group 2 | 2002 |
| ST JOHNS RIVER, LOWER | ST JOHNS RIVER ABOVE TROUT RIVER | 2213D | Coliforms, Nutrients, Turbidity, Total Suspended Solids | | High | Group 2 | 2002 |
| ST JOHNS RIVER, LOWER | ST JOHNS RIVER ABOVE WARREN BRIDGE | 2213E | Coliforms, Nutrients | | High | Group 2 | 2002 |
| ST JOHNS RIVER, LOWER | ST JOHNS RIVER ABOVE PINEY POINT | 2213F | Coliforms, Mercury, Nutrients | | High | Group 2 | 2002 & 2011 (mercury) |
| ST JOHNS RIVER, LOWER | ST JOHNS RIVER ABOVE DOCTOR LAKE | 2213G | Iron, Nutrients | | High | Group 2 | 2002 |
| ST JOHNS RIVER, LOWER | ST JOHNS RIVER ABOVE TOCOI | 2213K | Lead, Copper, Silver, Nutrients | | High | Group 2 | 2002 |
| ST JOHNS RIVER, LOWER | ST JOHNS RIVER ABOVE FEDERAL PT | 2213L | Lead, Cadmium, Copper, Silver, Nutrients | | High | Group 2 | 2002 |
| ST JOHNS RIVER, LOWER | ORTEGA RIVER | 2213P | Nutrients, Coliforms, Lead, Copper, Total Suspended Solids, Dissolved Oxygen | | Low | Group 2 | 2008 |
| ST JOHNS RIVER, LOWER | MCCOY CREEK | 2262A | Lead, Copper, Zinc, Nutrients, Total Suspended Solids | | High | Group 2 | 2004 |
| ST JOHNS RIVER, LOWER | ARLINGTON RIVER | 2265A | Nutrients, Lead, Copper | | Low | Group 2 | 2008 |
| ST JOHNS RIVER, LOWER | POTTSBURG CREEK | 2265B | Coliforms, Nutrients, Copper, Turbidity | | Low | Group 2 | 2008 |
| ST JOHNS RIVER, LOWER | BLACK CREEK | 2415B | Dissolved Oxygen, Iron, Lead, Cadmium, Silver | | Low | Group 2 | 2008 |

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|---|---|---|---|---|---|---|---|
| ST JOHNS RIVER, LOWER | BLACK CREEK SOUTH FORK | 2415C | Dissolved Oxygen, Coliforms, Nutrients, Iron, Lead, Silver | | Low | Group 2 | 2008 |
| ST JOHNS RIVER, LOWER | RICE CREEK DOWNSTREAM TO MILL | 2567A | Dissolved Oxygen, Iron, Lead, Cadmium, Silver, Nutrients, Turbidity, Total Suspended Solids, Biochemical Oxygen Demand | | High | Group 2 | 2004 |
| ST JOHNS RIVER, LOWER | RICE CREEK UPSTREAM TO MILL | 2567B | Coliforms, Nutrients, Iron, Lead | | Low | Group 2 | 2004 |
| ST JOHNS RIVER, LOWER | HAW CREEK ABOVE CRESCENT LAKE | 2622A | Nutrients, Iron, Coliforms, Lead, Selenium, Silver, Dissolved Oxygen, Biochemical Oxygen Demand | | High | Group 2 | 2002 |
| ST JOHNS RIVER, LOWER | LITTLE HAW CREEK | 2630A | Dissolved Oxygen, Coliforms, Iron, Lead, Selenium | | High | Group 2 | 2004 |
| ST JOHNS RIVER, UPPER | DEEP CREEK - LAKE ASHBY CANAL | 2925 | Coliforms, Iron, Lead, Cadmium, Silver | | Low | Group 3 | 2008 |
| ST JOHNS RIVER, UPPER | RAVENNA PARK DITCHES (Smith Canal) | 2962 | Dissolved Oxygen, Coliforms, Nutrients, Iron, Turbidity | | Low | Group 3 | 2008 |
| ST JOHNS RIVER, UPPER | ROCK SPRINGS RUN | 2967 | Dissolved Oxygen, Coliforms, Nutrients, Biochemical Oxygen Demand | | High | Group 3 | 2004 |
| ST JOHNS RIVER, UPPER | LAKE JESSUP | 2981 | Un-ionized Ammonia, Nutrients | | High | Group 3 | 2004 |
| ST JOHNS RIVER, UPPER | SOLDIER CREEK REACH | 2986 | Dissolved Oxygen, Coliforms, Nutrients, Lead | | Low | Group 3 | 2008 |
| ST JOHNS RIVER, UPPER | LITTLE WEKIVA RIVER | 2987 | Coliforms, Nutrients | | Low | Group 3 | 2008 |
| ST JOHNS RIVER, UPPER | LAKE PREVATT | 2993 | Dissolved Oxygen, Coliforms, Nutrients | | Low | Group 3 | 2008 |
| ST JOHNS RIVER, UPPER | LITTLE ECONLOCKHATCHEE | 3001 | Dissolved Oxygen, Coliforms, Nutrients, Biochemical Oxygen Demand | | Low | Group 3 | 2008 |
| ST JOHNS RIVER, UPPER | LITTLE WEKIVA CANAL | 3004 | Dissolved Oxygen, Coliforms, Nutrients, Biochemical Oxygen Demand | | Low | Group 3 | 2008 |
| ST JOHNS RIVER, UPPER | CRANE STRAND DRAIN | 3014 | Dissolved Oxygen, Nutrients, Biochemical Oxygen Demand | | High | Group 3 | 2004 |
| ST JOHNS RIVER, UPPER | LONG BRANCH | 3030 | Dissolved Oxygen, Coliforms, Iron, Nutrients, Biochemical Oxygen Demand, Turbidity | | High | Group 3 | 2002 (nutrients), 2004, 2011 (mercury) |
| ST JOHNS RIVER, UPPER | CRABGRASS CREEK | 3073 | Dissolved Oxygen, Coliforms, Nutrients, Iron, Lead | | Low | Group 3 | 2008 |
| ST JOHNS RIVER, UPPER | WOLF CREEK | 3075 | Dissolved Oxygen, Nutrients, Coliforms, Cadmium, Iron, Lead | | Low | Group 3 | 2008 |
| ST JOHNS RIVER, UPPER | JANE GREEN CREEK | 3084 | Dissolved Oxygen, Nutrients, Iron, Lead | | Low | Group 3 | 2008 |
| ST JOHNS RIVER, UPPER | DRAINED FARMLAND | 3140 | Dissolved Oxygen, Nutrients, Turbidity | | Low | Group 3 | 2008 |
| ST JOHNS RIVER, UPPER | FORT DRUM CREEK | 3154 | Dissolved Oxygen, Coliforms, Nutrients, Lead | | Low | Group 3 | 2008 |
| ST JOHNS RIVER, UPPER | SAWGRASS LAKE | 28931 | Nutrients, Mercury (Based on Fish Consumption Advisory) | | Low | Group 3 | 2008, 2011 (mercury) |
| ST JOHNS RIVER, UPPER | BLUE SPRINGS | 28933 | Nutrients | | High | Group 3 | 2004 |
| ST JOHNS RIVER, UPPER | ST JOHNS RIVER ABOVE WEKIVA RIVER | 2893C | Dissolved Oxygen, Lead, Nutrients, Total Suspended Solids, Biochemical Oxygen Demand | | Low | Group 3 | 2008 |
| ST JOHNS RIVER, UPPER | LAKE MONROE | 2893D | Dissolved Oxygen, Nutrients, Lead, Un-ionized Ammonia, Selenium | | Low | Group 3 | 2008 |
| ST JOHNS RIVER, UPPER | ST JOHNS RIVER ABOVE PUZZLE LAKE | 2893I | Dissolved Oxygen, Coliforms, Lead, Nutrients, Biochemical Oxygen Demand, Mercury (Based on Fish Consumption Advisory) | | Low | Group 3 | 2008, 2011 (mercury) |
| ST JOHNS RIVER, UPPER | LAKE POINSETT | 2893K | Dissolved Oxygen, Mercury (Based on Fish Consumption Advisory) | | Low | Group 3 | 2008, 2011 (mercury) |
| ST JOHNS RIVER, UPPER | ST JOHNS RIVER ABOVE LAKE POINSETT | 2893L | Dissolved Oxygen, Nutrients, Turbidity, Mercury (Based on Fish Consumption Advisory) | | High | Group 3 | 2002 (nutrients), 2004, 2011 (mercury) |
| ST JOHNS RIVER, UPPER | ST JOHNS RIVER ABOVE LAKE WINDER | 2893N | Dissolved Oxygen, Nutrients, Mercury (Based on Fish Consumption Advisory) | | High | Group 3 | 2002 (nutrients), 2004, 2011 (mercury) |
| ST JOHNS RIVER, UPPER | ST JOHNS RIVER ABOVE LAKE WASHINGTON | 2893P | Dissolved Oxygen,Iron, Lead, Nutrients, Turbidity, Mercury (Based on Fish Consumption Advisory) | | High | Group 3 | 2002 (nutrients), 2004, 2011 (mercury) |

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|---|---|---|---|---|---|---|---|
| ST JOHNS RIVER, UPPER | LAKE HELEN BLAZES | 2893Q | Dissolved Oxygen, Nutrients, Mercury (Based on Fish Consumption Advisory) | | High | Group 3 | 2002 (nutrients), 2004, 2011 (mercury) |
| ST JOHNS RIVER, UPPER | ST JOHNS RIVER ABOVE SAWGRASS LAKE | 2893X | Dissolved Oxygen, Nutrients, Biochemical Oxygen Demand, Mercury (Based on Fish Consumption Advisory) | | High | Group 3 | 2002 (nutrients), 2004, 2011 (mercury) |
| ST JOHNS RIVER, UPPER | ST JOHNS RIVER ABOVE LAKE GEORGE | 2893Z | Dissolved Oxygen, Nutrients, Total Suspended Solids | | Low | Group 3 | 2008 |
| ST JOHNS RIVER, UPPER | BUCK LAKE | 2918B | Coliforms | | Low | Group 3 | 2008 |
| ST JOHNS RIVER, UPPER | BLACK WATER CREEK | 2929A | Dissolved Oxygen, Nutrients, Iron, Lead, Cadmium, Selenium, Zinc | | Low | Group 3 | 2008 |
| ST JOHNS RIVER, UPPER | WEKIVA SPRINGS | 2956C | Nutrients, Coliforms | | High | Group 3 | 2004 |
| ST JOHNS RIVER, UPPER | LAKE HARNEY | 2964A | Dissolved Oxygen, Nutrients, Cadmium, Silver | | Low | Group 3 | 2008 |
| ST JOHNS RIVER, UPPER | LOUGHMAN LAKE | 2978A | Biological Oxygen Demand, Dissolved Oxygen, Nutrients | | Low | Group 3 | 2008 |
| ST JOHNS RIVER, UPPER | SALT LAKE | 2978B | Biological Oxygen Demand, Dissolved Oxygen, Nutrients | | Low | Group 3 | 2008 |
| ST JOHNS RIVER, UPPER | LAKE JESSUP NEAR ST JOHNS RIVER | 2981A | Dissolved Oxygen, Nutrients | | High | Group 3 | 2004 |
| ST JOHNS RIVER, UPPER | ECONLOCKHATCHEE RIVER | 2991A | Dissolved Oxygen, Coliforms, Nutrients, Lead, Biochemical Oxygen Demand, Mercury (Based on Fish Consumption Advisory) | | Low | Group 3 | 2008, 2011 (mercury) |
| ST JOHNS RIVER, UPPER | GEE CREEK | 2994A | Coliforms, Nutrients, Lead | | Low | Group 3 | 2008 |
| ST JOHNS RIVER, UPPER | FOX LAKE | 3008A | Nutrients | | High | Group 3 | 2004 |
| ST MARKS RIVER | WARD CREEK | 459 | Dissolved Oxygen, Coliforms (fecal & total) | | High | Group 1 | 2002 |
| ST MARKS RIVER | BLACK CREEK | 628 | Dissolved Oxygen | | Low | Group 1 | 2007 |
| ST MARKS RIVER | ALFORD ARM | 647 | Dissolved Oxygen | | Medium | Group 1 | 2007 |
| ST MARKS RIVER | LAKE LAFAYETTE DRAIN | 756 | Coliforms (fecal & total), Turbidity, Dissolved Oxygen | | High/ Medium | Group 1 | 2002 |
| ST MARKS RIVER | COPELAND SINK DRAIN | 808 | Dissolved Oxygen | | Low | Group 1 | |
| ST MARKS RIVER | GODBY DITCH | 820 | Nutrients, Turbidity, Total Suspended Solids, Biochemical Oxygen Demand | | High | Group 1 | 2002 |
| ST MARKS RIVER | CENTRAL DRAINAGE DITCH | 857 | Nutrients, Turbidity, Total Suspended Solids, Coliforms (fecal & total) | | High | Group 1 | 2002 |
| ST MARKS RIVER | ST AUGUSTINE BRANCH | 865 | Nutrients, Turbidity, Total Suspended Solids, Coliforms (fecal & total) | | High | Group 1 | 2002 |
| ST MARKS RIVER | EAST DRAINAGE DITCH | 916 | Nutrients, Turbidity, Total Suspended Solids, Biochemical Oxygen Demand, Coliforms (fecal & total) | | High | Group 1 | 2002 |
| ST MARKS RIVER | CHICKEN BRANCH | 971 | Dissolved Oxygen | | Low | Group 1 | |
| ST MARKS RIVER | LOST CREEK | 995 | Dissolved Oxygen | | Low | Group 1 | |
| ST MARKS RIVER | WAKULLA RIVER | 1006 | Biology | | Medium | Group 1 | 2007 |
| ST MARKS RIVER | MCBRIDE SLOUGH | 1028 | Dissolved Oxygen | | Low | Group 1 | |
| ST MARKS RIVER | APALACHEE BAY (west) | 8026 | Bacteria (shellfish) | | Medium | Group 1 | 2007 |
| ST MARKS RIVER | LAKE LAFAYETTE - UPPER | 756A | Nutrients (TSI), Dissolved Oxygen | | High | Group 1 | 2002 |
| ST MARKS RIVER | LAKE PINEY Z | 756B | Nutrients (TSI), Dissolved Oxygen | | Medium | Group 1 | 2002 |
| ST MARKS RIVER | LAKE LAFAYETTE - LOWER | 756C | Nutrients (TSI), Dissolved Oxygen | | High/ Medium | Group 1 | 2002 |
| ST MARKS RIVER | LAKE MICCOSUKEE | 791L | Dissolved Oxygen, Coliforms (total), Mercury (Based on Fish Consumption Advisory) | | Medium/Low | Group 1 | 2007, 2011 (mercury) |
| ST MARKS RIVER | ST. MARKS RIVER | 793A | Coliforms (fecal & total), Dissolved Oxygen | | High | Group 1 | 2002 |
| ST MARKS RIVER | ST MARKS RIVER | 793B | Dissolved Oxygen | | Low | Group 1 | |
| ST MARKS RIVER | SHELL POINT | 8026B | Bacteria (beach advisory) | | High | Group 1 | 2007 |
| ST MARKS RIVER | LAKE MUNSON | 807A | Nutrients | | Low | Group 1 | 2007 |
| ST MARKS RIVER | LAKE MUNSON | 807C | Dissolved Oxygen, Nutrients (TSI) | | Medium | Group 1 | 2007 |

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|---|---|---|---|---|---|---|---|
| ST MARKS RIVER | MUNSON SLOUGH (ABOVE LAKE) | 807D | Dissolved Oxygen, Coliforms (fecal & total), Nutrients | | Medium/Low | Group 1 | 2007 |
| ST MARKS RIVER | LAKE BRADFORD | 878A | Dissolved Oxygen | | Low | Group 1 | 2007 |
| ST MARKS RIVER | LAKE WEEKS | 971B | Dissolved Oxygen | | Medium | Group 1 | 2007 |
| ST MARYS RIVER | LITTLE ST. MARYS RIVER | 2106 | Dissolved Oxygen, Coliforms, Nutrients, Mercury (Based on Fish Consumption Advisory) | | Low | Group 4 | 2010, 2011 (mercury) |
| ST MARYS RIVER | AMELIA RIVER | 2124 | Nutrients | | High | Group 4 | 2005 |
| ST MARYS RIVER | MIDDLE PRONG ST. MARYS | 2211 | Coliforms, Mercury (Based on Fish Consumption Advisory) | | Low | Group 4 | 2010 |
| ST MARYS RIVER | ST. MARYS RIVER AB ICWW | 2097A | Nutrients, Mercury (Based on Fish Consumption Advisory) | | Low | Group 4 | 2010, 2011 (mercury) |
| ST MARYS RIVER | ST. MARYS RIVER | 2097B | Nutrients, Mercury (Based on Fish Consumption Advisory) | | Low | Group 4 | 2010, 2011 (mercury) |
| ST MARYS RIVER | ST. MARYS RIVER | 2097C | Dissolved Oxygen, Nutrients, Total Suspended Solids, Coliforms | | Low | Group 4 | 2010 |
| ST MARYS RIVER | ST MARYS RIVER | 2097F | Biochemical Oxygen Demand | | Low | Group 4 | 2010 |
| ST MARYS RIVER | ST MARYS RIVER | 2097I | Nutrients, Mercury (Based on Fish Consumption Advisory) | | Low | Group 4 | 2010, 2011 (mercury) |
| ST MARYS RIVER | ST MARYS RIVER | 2097J | Biochemical Oxygen Demand | | Low | Group 4 | 2010 |
| ST MARYS RIVER | ST. MARYS R. N. PRONG | 2097K | Mercury (Based on Fish Consumption Advisory) | | Low | Group 4 | 2011 |
| ST MARYS RIVER | JACKSON CREEK | 2140A | Nutrients | | Low | Group 4 | 2010 |
| SUWANNEE RIVER, LOWER | SUWANNEE RIVER, LOWER | 3422 | Nutrients | | Low | Group 1 | |
| SUWANNEE RIVER, LOWER | ANDERSON BAY DRAIN | 3430 | Dissolved Oxygen | | Low | Group 1 | |
| SUWANNEE RIVER, LOWER | PEACOCK SLOUGH | 3483 | Dissolved Oxygen | | Low | Group 1 | |
| SUWANNEE RIVER, LOWER | ALLEN MILL POND | 3525 | Dissolved Oxygen, Nutrients | | Low | Group 1 | 2007 |
| SUWANNEE RIVER, LOWER | SANDERS CREEK | 3702 | Coliforms (fecal) | | Low | Group 1 | |
| SUWANNEE RIVER, LOWER | BLACK POINT SWAMP | 3729 | Coliforms (fecal) | | Low | Group 1 | |
| SUWANNEE RIVER, LOWER | SUWANNEE GULF 1 | 8029 | Mercury (Based on Fish Consumption Advisory) | | Low | Group 1 | 2011 |
| SUWANNEE RIVER, LOWER | SUWANNEE GULF 2 | 8030 | Mercury (Based on Fish Consumption Advisory) | | Low | Group 1 | 2011 |
| SUWANNEE RIVER, LOWER | SUWANNEE GULF 3 | 8031 | Mercury (Based on Fish Consumption Advisory) | | Low | Group 1 | 2011 |
| SUWANNEE RIVER, LOWER | SUWANNEE GULF 4 | 8032 | Mercury (Based on Fish Consumption Advisory) | | Low | Group 1 | 2011 |
| SUWANNEE RIVER, LOWER | SUWANNEE GULF 5 | 8033 | Mercury (Based on Fish Consumption Advisory) | | Low | Group 1 | 2011 |
| SUWANNEE RIVER, LOWER | SUWANNEE GULF 6 | 8034 | Mercury (Based on Fish Consumption Advisory) | | Low | Group 1 | 2011 |
| SUWANNEE RIVER, LOWER | SUWANNEE GULF 7 | 8035 | Coliforms (shellfish), Mercury (Based on Fish Consumption Advisory) | | Medium/Low | Group 1 | 2008, 2011 (mercury) |
| SUWANNEE RIVER, LOWER | SUWANNEE RIVER, LOWER | 3422A | Nutrients, Mercury (Based on Fish Consumption Advisory) | | Low | Group 1 | 2011 |
| SUWANNEE RIVER, LOWER | SUWANNEE RIVER, LOWER | 3422B | Dissolved Oxygen, Nutrients, Mercury (Based on Fish Consumption Advisory) | | Low | Group 1 | 2011 (mercury) |
| SUWANNEE RIVER, LOWER | LOWER SUWANNEE ESTUARY | 3422D | Nutrients, Coliforms (shellfish), Mercury (Based on Fish Consumption Advisory) | | Medium | Group 1 | 2007, 2011 (mercury) |
| SUWANNEE RIVER, LOWER | MANATEE SPRINGS | 3422R | Biology | | Low | Group 1 | |
| SUWANNEE RIVER, LOWER | DEKLE BEACH | 8032A | Coliforms (beach advisory) | | Medium | Group 1 | 2007 |
| SUWANNEE RIVER, LOWER | KEATON BEACH | 8032B | Coliforms (beach advisory) | | Medium | Group 1 | 2007 |
| SUWANNEE RIVER, LOWER | CEDAR BEACH | 8032C | Coliforms (beach advisory) | | Medium | Group 1 | 2007 |
| SUWANNEE RIVER, UPPER | SUWANNEE RIVER (UPPER) | 3341 | Dissolved Oxygen, Mercury (Based on Fish Consumption Advisory) | | Low | Group 1 | 2011 (mercury) |
| SUWANNEE RIVER, UPPER | SWIFT CREEK | 3375 | Dissolved Oxygen, Nutrients | | Low | Group 1 | 2002 |
| SUWANNEE RIVER, UPPER | DEEP CREEK | 3388 | Coliforms (fecal & total) | | Low | Group 1 | 2002 |
| SUWANNEE RIVER, UPPER | ROARING CREEK | 3392 | Nutrients | | Low | Group 1 | 2002 |
| SUWANNEE RIVER, UPPER | CAMP BRANCH | 3401 | Coliforms (fecal & total) | | Low | Group 1 | 2002 |

| HUC Name | Water Segment | WBID | Parameters of Concern | Comments | Priority | Basin Rotation Group | Projected Year of TMDL Development |
|---|---|---|---|---|---|---|---|
| SUWANNEE RIVER, UPPER | FALLING CREEK | 3477 | Nutrients, Coliforms (fecal) | | Low | Group 1 | 2002 |
| SUWANNEE RIVER, UPPER | LAKE JEFFERY OUTLET | 3499 | Biology | Listing based on biological sampling. | Low | Group 1 | 2002 |
| TAMPA BAY | BROOKER CREEK | 1474 | Dissolved Oxygen, Coliforms (fecal) | | High | Group 1 | 2003 |
| TAMPA BAY | BRUSHY CREEK | 1498 | Dissolved Oxygen, Coliforms (fecal & total) | | Low | Group 1 | 2008 |
| TAMPA BAY | ROCKY CREEK | 1507 | Dissolved Oxygen, Coliforms (fecal & total), Nutrients, Total Suspended Solids | | High | Group 1 | 2003 |
| TAMPA BAY | DOUBLE BRANCH | 1513 | Dissolved Oxygen, Coliforms (fecal & total), Nutrients | | Low | Group 1 | 2008 |
| TAMPA BAY | SWEETWATER CREEK - UPPER | 1516 | Dissolved Oxygen, Coliforms (total), Nutrients (chla & historic chla), | | Low | Group 1 | 2008 |
| TAMPA BAY | COW BRANCH | 1529 | Dissolved Oxygen, Coliforms (fecal) | | Low | Group 1 | |
| TAMPA BAY | MOCCASIN CREEK | 1530 | Dissolved Oxygen, Coliforms (fecal), Nutrients (chla) | | Low | Group 1 | 2008 |
| TAMPA BAY | CHANNEL G | 1563 | Dissolved Oxygen, Nutrients (chla), Coliforms (fecal) | | Low | Group 1 | 2008 |
| TAMPA BAY | BISHOP CREEK | 1569 | Dissolved Oxygen, Coliforms (fecal & total) | | Low | Group 1 | 2008 |
| TAMPA BAY | ALLIGATOR CREEK | 1574 | Nutrients (chla), Dissolved Oxygen, Coliforms (fecal & total) | | Low | Group 1 | 2008 |
| TAMPA BAY | MULLET CREEK | 1575 | Dissolved Oxygen, Coliforms (fecal & total) | | Low | Group 1 | 2008 |
| TAMPA BAY | BELLOWS LAKE OUTLET | 1579 | Dissolved Oxygen, Coliforms (fecal & total), Nutrients | | Low | Group 1 | 2008 |
| TAMPA BAY | ALLEN CREEK | 1604 | Dissolved Oxygen, Nutrients, Coliforms (fecal) | | Low | Group 1 | 2008 |
| TAMPA BAY | DELANEY CREEK | 1605 | Dissolved Oxygen, Coliforms (fecal & total), Lead, Nutrients, Biochemical Oxygen Demand | | High | Group 1 | 2003 |
| TAMPA BAY | DIRECT RUNOFF TO BAY | 1624 | Dissolved Oxygen, Coliforms (fecal & total), Un-ionized Ammonia | | High | Group 1 | 2003 |
| TAMPA BAY | CROSS CANAL (NORTH) | 1625 | Dissolved Oxygen, Coliforms (fecal), Nutrients (chla) | | Low | Group 1 | 2008 |
| TAMPA BAY | LONG BRANCH | 1627 | Dissolved Oxygen, Coliforms (fecal & total) | | High | Group 1 | 2003 |
| TAMPA BAY | BLACK POINT CHANNEL | 1637 | Dissolved Oxygen, Nutrients | | Low | Group 1 | 2008 |
| TAMPA BAY | SNUG HARBOR | 1654 | Dissolved Oxygen | | Low | Group 1 | 2008 |
| TAMPA BAY | BULLFROG CREEK | 1666 | Coliforms (fecal & total) | | Medium | Group 1 | 2008 |
| TAMPA BAY | SMACKS BAYOU | 1683 | Dissolved Oxygen, Coliforms (fecal), Nutrients (chla) | | Low | Group 1 | 2008 |
| TAMPA BAY | COFFEEPOT BAYOU | 1700 | Dissolved Oxygen, Coliforms (fecal), Nutrients (chla) | | Low | Group 1 | 2008 |
| TAMPA BAY | COCKROACH BAY | 1778 | Dissolved Oxygen, Nutrients (chla), Coliforms (shellfish), Mercury (Based on Fish Consumption Advisory) | | Medium/Low | Group 1 | 2008, 2011 (mercury) |
| TAMPA BAY | LAKE JUANITA | 1473W | Nutrients (historic TSI) | | Medium | Group 1 | 2008 |
| TAMPA BAY | MOUND LAKE | 1473X | Nutrients (historic TSI) | | Medium | Group 1 | 2008 |
| TAMPA BAY | CALM LAKE | 1473Y | Nutrients (historic TSI) | | Medium | Group 1 | 2008 |
| TAMPA BAY | DEAD LADY LAKE | 1474D | Nutrients (TSI) | | Medium | Group 1 | 2008 |
| TAMPA BAY | CRESCENT | 1474V | Nutrients (TSI) | | Medium | Group 1 | 2008 |
| TAMPA BAY | LAKE REINHEIMER - OPEN | 1478H | Nutrients (TSI) | | Medium | Group 1 | 2008 |
| TAMPA BAY | LAKE TARPON | 1486A | Dissolved Oxygen, Nutrients (TSI) | | Medium | Group 1 | 2008 |
| TAMPA BAY | BUCK LAKE | 1493E | Nutrients (TSI) | | Medium | Group 1 | 2008 |
| TAMPA BAY | BRANT LAKE | 1494B | Nutrients (TSI) | | Medium | Group 1 | 2008 |
| TAMPA BAY | SUNSET LAKE | 1496A | Nutrients (TSI) | | Medium | Group 1 | 2008 |
| TAMPA BAY | LAKE ESTES | 1502A | Nutrients (TSI) | | Medium | Group 1 | 2008 |
| TAMPA BAY | CHAPMAN LAKE | 1502C | Nutrients (TSI) | | Medium | Group 1 | 2008 |
| TAMPA BAY | ROCKY CREEK | 1507A | Dissolved Oxygen, Nutrients (historic chla & chla) | | High | Group 1 | 2003 |
| TAMPA BAY | LAKE CARROLL | 1516A | Nutrients (TSI) | | Medium | Group 1 | 2008 |
| TAMPA BAY | LAKE MADELENE | 1516B | Nutrients (TSI) | | Medium | Group 1 | 2008 |
| TAMPA BAY | LAKE ELLEN - OPEN WATER | 1516E | Nutrients (TSI) | | Medium | Group 1 | 2008 |

| HUC Name | Water Segment | WBID | Parameters of Concern | Comments | Priority | Basin Rotation Group | Projected Year of TMDL Development |
|---|---|---|---|---|---|---|---|
| TAMPA BAY | TAMPA BYPASS CANAL | 1536C | Dissolved Oxygen, Nutrients (chla), Coliforms (total) | | Low/ Medium | Group 1 | 2008 |
| TAMPA BAY | PALM RIVER | 1536E | Dissolved Oxygen, Nutrients (historic chla & chla) | | Low | Group 1 | 2008 |
| TAMPA BAY | SIXMILE CREEK (Tampa Bypass Canal) | 1536F | Dissolved Oxygen, Nutrients (chla), Biochemical Oxygen Demand | | Low | Group 1 | 2008 |
| TAMPA BAY | LAKE TARPON CANAL | 1541A | Dissolved Oxygen, Coliforms (fecal & total), Nutrients | | Low | Group 1 | 2008 |
| TAMPA BAY | LAKE TARPON CANAL | 1541B | Dissolved Oxygen | | Low | Group 1 | 2008 |
| TAMPA BAY | LAKE TARPON SOUTH COVE | 1541C | Dissolved Oxygen | | Low | Group 1 | |
| TAMPA BAY | TAMPA BAY LOWER | 1558A | Coliforms (shellfish), Mercury (Based on Fish Consumption Advisory) | | Medium/ Low | Group 1 | 2008, 2011 |
| TAMPA BAY | TAMPA BAY MID | 1558B | Coliforms (shellfish), Mercury (Based on Fish Consumption Advisory) | | Medium/ Low | Group 1 | 2008, 2011 |
| TAMPA BAY | TAMPA BAY UPPER | 1558C | Mercury (Based on Fish Consumption Advisory) | | Low | Group 1 | 2011 |
| TAMPA BAY | HILLSBOROUGH BAY LOWER | 1558D | Mercury (Based on Fish Consumption Advisory) | | Low | Group 1 | 2011 |
| TAMPA BAY | HILLSBOROUGH BAY UPPER | 1558E | Mercury (Based on Fish Consumption Advisory) | | Low | Group 1 | 2011 |
| TAMPA BAY | OLD TAMPA BAY LOWER | 1558F | Coliforms (shellfish), Mercury (Based on Fish Consumption Advisory) | | Medium/ Low | Group 1 | 2008, 2011 (mercury) |
| TAMPA BAY | OLD TAMPA BAY | 1558G | Coliforms (shellfish), Mercury (Based on Fish Consumption Advisory) | | Medium/ Low | Group 1 | 2008, 2011 |
| TAMPA BAY | OLD TAMPA BAY | 1558H | Coliforms (shellfish), Mercury (Based on Fish Consumption Advisory) | | Medium/ Low | Group 1 | 2008, 2011 |
| TAMPA BAY | BEN T. DAVIS NORTH | 1558HB | Dissolved Oxygen | | Low | Group 1 | |
| TAMPA BAY | OLD TAMPA BAY | 1558I | Coliforms (shellfish), Mercury (Based on Fish Consumption Advisory) | | Medium/ Low | Group 1 | 2008, 2011 |
| TAMPA BAY | SWEETWATER CREEK TIDAL - LOWER | 1570A | Dissolved Oxygen, Coliforms (fecal & total), Nutrients (chla & historic chla) | | High | Group 1 | 2003 |
| TAMPA BAY | ALLIGATOR LAKE | 1574A | Dissolved Oxygen, Nutrients (historic chla & chla) | | Low | Group 1 | 2008 |
| TAMPA BAY | YBOR CITY DRAIN | 1584A | Nutrients, Total Suspended Solids, Biochemical Oxygen Demand, Chemical Oxygen Demand | | High | Group 1 | 2003 |
| TAMPA BAY | MCKAY BAY | 1584B | Dissolved Oxygen, Nutrients (historic chla & chla), Mercury (Based on Fish Consumption Advisory) | | High/ Low | Group 1 | 2003, 2011 (mercury) |
| TAMPA BAY | BECKETT LAKE - OPEN WATER | 1603C | Nutrients (TSI), Dissolved Oxygen | | Medium | Group 1 | 2008 |
| TAMPA BAY | DELANEY CREEK TIDAL | 1605D | Dissolved Oxygen, Nutrients (chla), Coliforms (fecal & total), Lead | | Medium | Group 1 | 2008 |
| TAMPA BAY | LONG BRANCH TIDAL | 1627B | Dissolved Oxygen | | Low | Group 1 | |
| TAMPA BAY | BULLFROG CREEK | 1666A | Dissolved Oxygen, Coliforms (fecal & total), Nutrients (chla) | | Low | Group 1 | 2008 |
| TAMPA BAY | LITTLE BAYOU - BASIN Q | 1709D | Dissolved Oxygen, Nutrients (chla), Coliforms (fecal) | | Medium | Group 1 | 2008 |
| TAMPA BAY | PINELLAS POINT - BASIN V | 1709E | Dissolved Oxygen | | Low | Group 1 | |
| TAMPA BAY | FRENCHMAN'S CREEK - BASIN U | 1709F | Coliforms (fecal) | | Low | Group 1 | |
| TAMPA BAY | TERRA CEIA BAY | 1797A | Coliforms (fecal) | | Low | Group 1 | |
| TAMPA BAY | BISHOPS HARBOR | 1797B | Nutrients, Coliforms (shellfish), Mercury (Based on Fish Consumption Advisory) | | Medium/Low | Group 1 | 2008, 2011 (mercury) |
| TAYLOR CREEK | TAYLOR CREEK | 3205 | Nutrients (chla), Dissolved Oxygen, Turbidity | | High/ Low | Group 1 | 2002 (nutrients), 2007 |
| TAYLOR CREEK | CHANDLER HAMMOCK SLOUGH | 3199B | Nutrients (chla), Turbidity, Dissolved Oxygen | | High | Group 1 | 2002 |
| TAYLOR CREEK | NUBBIN SLOUGH | 3203A | Nutrients (chla), Dissolved Oxygen, Coliforms (fecal & total) | | High/ Low | Group 1 | 2002 (nutrients), 2007 |
| TAYLOR CREEK | MOSQUITO CREEK | 3203B | Dissolved Oxygen, Nutrients (chla), Coliforms (fecal & total) | | High | Group 1 | 2002 |
| TAYLOR CREEK | OTTER CREEK | 3205D | Dissolved Oxygen, Nutrients (chla) | | High | Group 1 | 2002 |
| WACCASASSA RIVER | WACCASASSA RIVER | 3699 | Coliforms (fecal & total) | | Medium | Group 1 | 2007 |
| WACCASASSA RIVER | SANDERS CREEK | 3702 | Coliforms (fecal) | | Low | Group 1 | |

| HUC Name | Water Segment | WBID | Parameters of Concern | Comments | Priority | Basin Rotation Group | Projected Year of TMDL Development |
|---|---|---|---|---|---|---|---|
| WACCASASSA RIVER | HORSEHOLE CREEK | 3703 | Dissolved Oxygen | | Low | Group 1 | 2007 |
| WACCASASSA RIVER | BLACK POINT SWAMP | 3729 | Nutrients (chla), Coliforms (fecal) | | Medium | Group 1 | 2007 |
| WACCASASSA RIVER | LITTLE WACCASASSA RIVER | 3747 | Dissolved Oxygen | | Low | Group 1 | 2007 |
| WACCASASSA RIVER | WACCASASSA RIVER GULF 1 | 8037 | Coliforms (shellfish), Mercury (Based on Fish Consumption Advisory) | | Medium/Low | Group 1 | 2007, 2011 |
| WACCASASSA RIVER | WACCASASSA RIVER GULF 2 | 8038 | Coliforms (shellfish), Mercury (Based on Fish Consumption Advisory) | | Medium/Low | Group 1 | 2007, 2011 |
| WITHLACOOCHE RIVER SOUTH | LESLIE-HEFNER CANAL | 1357 | Dissolved Oxygen | | High | Group 4 | 2005 |
| WITHLACOOCHE RIVER SOUTH | BIG GANT CANAL | 1378 | Dissolved Oxygen, Coliforms | | Low | Group 4 | 2010 |
| WITHLACOOCHE RIVER SOUTH | LITTLE WITHLACOOCHE RIVER | 1381 | Dissolved Oxygen, Coliforms | | Low | Group 4 | 2010 |
| WITHLACOOCHE RIVER SOUTH | DADE CITY CANAL | 1399 | Nutrients, Dissolved Oxygen, Biochemical Oxygen Demand | | High | Group 4 | 2005 |
| WITHLACOOCHE RIVER SOUTH | LAKE MATTIE OUTLET | 1476 | Nutrients | | Low | Group 4 | 2010 |
| WITHLACOOCHE RIVER SOUTH | RAINBOW RIVER | 1320A | Nutrients | | High | Group 4 | 2005 |
| WITHLACOOCHE RIVER SOUTH | LAKE ROUSSEAU | 1329B | Dissolved Oxygen, Coliforms, Nutrients | | Low | Group 4 | 2010 |
| WITHLACOOCHE RIVER SOUTH | LAKE LINDSEY | 1329H | Dissolved Oxygen, Coliforms | | Low | Group 4 | 2010 |
| WITHLACOOCHEE RIVER NORTH | WITHLACOOCHEE RIVER | 3315 | Nutrients, Mercury (Based on Fish Consumption Advisory) | | Low | Group 1 | 2007, 2011 (mercury) |
| WITHLACOOCHEE RIVER NORTH | JUMPING GULLY CREEK | 3318 | Dissolved Oxygen, Nutrients, Turbidity | | Low | Group 1 | 2007 |
| YELLOW RIVER | YELLOW RIVER | 30 | Coliforms, Turbidity, Mercury (Based on Fish Consumption Advisory) | | Low | Group 4 | 2011 |
| YELLOW RIVER | MURDER CREEK | 107 | Dissolved Oxygen, Coliforms | | Low | Group 4 | 2011 |
| YELLOW RIVER | TURKEY CREEK | 117 | Coliforms, Turbidity | | Low | Group 4 | 2011 |

| BASIN NAME | PLANNING UNIT | WBID | WATER BODY NAME | PARAMETER OF CONCERN ON THE 1998 LIST | 2010 FDEP PARAMETER OF CONCERN | FINAL FDEP IR CATEGORY | PRIORITY FOR TMDL DEVELOPMENT** | LIST *** |
|---|---|---|---|---|---|---|---|---|
| Fisheating Creek | Fisheating Creek Planning Unit | 3201A1 | Fisheating Creek | | Dissolved Oxygen | 5 | Medium | VL2 |
| Fisheating Creek | Fisheating Creek Planning Unit | 3201A1 | Fisheating Creek | | Iron | 5 | Low | VL2 |
| Fisheating Creek | Fisheating Creek Planning Unit | 3201A1 | Fisheating Creek | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Fisheating Creek | Fisheating Creek Planning Unit | 3201A1 | Fisheating Creek | | Nutrients (Historic Chlorophyll-a) | 5 | Medium | VL2 |
| Fisheating Creek | Northwest Lake Okeechobee Planning Unit | 3198 | C-41A | | Nutrients (Chlorophyll-a) | 5 | Medium | VL2 |
| Fisheating Creek | Northwest Lake Okeechobee Planning Unit | 3204 | HARNEY POND CANAL | Dissolved Oxygen | Dissolved Oxygen | 5 | Low | VL1 |
| Fisheating Creek | Northwest Lake Okeechobee Planning Unit | 3204 | HARNEY POND CANAL | Nutrients | Nutrients (Chl a) | 5 | Low | VL1 |
| Fisheating Creek | Northwest Lake Okeechobee Planning Unit | 3206 | INDIAN PRAIRIE CANAL | Dissolved Oxygen | Dissolved Oxygen | 5 | High | VL1 |
| Fisheating Creek | Northwest Lake Okeechobee Planning Unit | 3206 | INDIAN PRAIRIE CANAL | Nutrients | Nutrients (Chl a) | 5 | High | VL1 |
| Fisheating Creek | Northwest Lake Okeechobee Planning Unit | 3222 | L-49 | | Dissolved Oxygen | 4d | | 4Dc2 |
| Fisheating Creek | Northwest Lake Okeechobee Planning Unit | 3229 | S-131 | | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1573E | Lake Weohyakapka | | Nutrients (Historic TSI) | 5 | Medium | VL2 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1619 | Tiger Creek | | Biology | 4d | | 4Dc2 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1619 | Tiger Creek | | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1619A | Lake Wales | | Nutrients (TSI) | 5 | Medium | VL2 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1663 | Crooked Lake | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1685A | LAKE ARBUCKLE | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1685B | LIVINGSTON CREEK | | Dissolved Oxygen | 5 | Medium | VL1 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1685D | Reedy Lake | | Nutrients (TSI) | 5 | Medium | VL2 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1706 | LAKE CLINCH | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1706 | Lake Clinch | | Nutrients (TSI) | 5 | Medium | VL2 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1730 | Lake Hickory (Center Segment) | | Nutrients (TSI) | 5 | Medium | VL2 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1730B | LIVINGSTON LAKE | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1730E | Pabor Lake | | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1761A | Arbuckle Creek Above Wildcat Slough | | Biology | 4d | | 4Dc2 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1761B | Arbuckle Creek Above Morgan Hole Creek | | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1761D1 | Morgan Hole Creek | | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1761D1 | Morgan Hole Creek | | Fecal Coliform | 5 | Low | VL2 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1761D3 | Lake Arbuckle Drain | | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1761H | Lake Lucas | | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1761J | Arbuckle Creek | | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1813E | Bonnet Lake | | Nutrients (TSI) | 5 | Medium | VL2 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1813F | Lake Angelo | | Nutrients (TSI) | 5 | Medium | VL2 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1813G | Little Bonnet Lake | | Nutrients (TSI) | 5 | Medium | VL2 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1813L | Lake Glenada | | Nutrients (TSI) | 5 | Medium | VL2 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1842 | LAKE SEBRING | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1856B | Lake Istokpoga | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1856B | LAKE ISTOKPOGA | | Nutrients (TSI) | 5 | Medium | VL1 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1860A | JOSEPHINE CREEK | | Dissolved Oxygen | 5 | Medium | VL1 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1860A | JOSEPHINE CREEK | | Nutrients (Chl a) | 5 | Medium | VL1 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1860B | LAKE JOSPHINE | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1860B | LAKE JOSPHINE | | Nutrients (TSI) | 5 | Medium | VL1 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1860C | Jackson Creek | | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1860C | Jackson Creek | | Nutrients (Chlorophyll-a) | 5 | Medium | VL2 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1893 | HUCKLEBERRY LAKE | | Nutrients (TSI) | 5 | Medium | VL1 |
| Kissimmee River | Lake Istokpoga Planning Unit | 1898A | Lake Wolf Outlet | | Copper | 5 | Medium | VL2 |

| BASIN NAME | PLANNING UNIT | WBID | WATER BODY NAME | PARAMETER OF CONCERN ON THE 1998 LIST | 2010 FDEP PARAMETER OF CONCERN | FINAL FDEP IR CATEGORY | PRIORITY FOR TMDL DEVELOPMENT** | LIST *** |
|---|---|---|---|---|---|---|---|---|
| Kissimmee River | Lake Istokpoga Planning Unit | 1898A | Lake Wolf Outlet | | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Lake Placid Planning Unit | 1932 | Grassy Creek | | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Lake Placid Planning Unit | 1938A | LAKE JUNE IN WINTER | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Kissimmee River | Lake Placid Planning Unit | 1938C | LAKE PLACID | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Kissimmee River | Lake Placid Planning Unit | 1938E | PERSIMMON LAKE | | Nutrients (TSI) | 5 | Medium | VL1 |
| Kissimmee River | Lake Placid Planning Unit | 1938H | Lake Annie | | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Lake Placid Planning Unit | 1938H | Lake Annie | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Kissimmee River | Lake Placid Planning Unit | 1938Y | Lake Placid Outlet | | Copper | 5 | Medium | VL2 |
| Kissimmee River | Lake Placid Planning Unit | 1938Y | Lake Placid Outlet | | Dissolved Oxygen (Nutrients) | 5 | Medium | VL2 |
| Kissimmee River | Lake Placid Planning Unit | 1938Y | Lake Placid Outlet | | Nutrients (Chlorophyll-a) | 5 | Medium | VL2 |
| Kissimmee River | Lower Kissimmee Planning Unit | 1856A | Istokpoga Canal | | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Lower Kissimmee Planning Unit | 1856A | Istokpoga Canal | | Fecal Coliform | 5 | Low | VL2 |
| Kissimmee River | Lower Kissimmee Planning Unit | 1856A | Istokpoga Canal | | Nutrients (Chlorophyll-a) | 5 | Medium | VL2 |
| Kissimmee River | Lower Kissimmee Planning Unit | 3186D | Eightmile Slough | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Lower Kissimmee Planning Unit | 3186D | Eightmile Slough | | Fecal Coliform | 5 | Low | VL2 |
| Kissimmee River | Lower Kissimmee Planning Unit | 3186E | Packingham Slough | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Lower Kissimmee Planning Unit | 3186E | Packingham Slough | Nutrients | Nutrients (Chlorophyll-a) | 5 | Medium | VL2 |
| Kissimmee River | Lower Kissimmee Planning Unit | 3186G | Blanket Bay Slough | Dissolved Oxygen | Dissolved Oxygen (BOD) | 5 | Medium | VL2 |
| Kissimmee River | Lower Kissimmee Planning Unit | 3186G | Blanket Bay Slough | Nutrients | Nutrients (Chlorophyll-a) | 5 | Medium | VL2 |
| Kissimmee River | Lower Kissimmee Planning Unit | 3187D | Kissimmee River Below S-65A | | Dissolved Oxygen (BOD) | 5 | Medium | VL2 |
| Kissimmee River | Lower Kissimmee Planning Unit | 3188A | Chandler Slough | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Lower Kissimmee Planning Unit | 3188B | Farm Area | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Lower Kissimmee Planning Unit | 3188B | Farm Area | | Fecal Coliform | 5 | Low | VL2 |
| Kissimmee River | Lower Kissimmee Planning Unit | 3188C | Kissimmee River Above S-65D | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Lower Kissimmee Planning Unit | 3192C | Oak Creek | Dissolved Oxygen | Dissolved Oxygen (Nutrients and BOD) | 5 | Medium | VL2 |
| Kissimmee River | Lower Kissimmee Planning Unit | 3192C | Oak Creek | Coliforms | Fecal Coliform | 5 | Low | VL2 |
| Kissimmee River | Lower Kissimmee Planning Unit | 3192C | OAK CREEK | Nutrients | Nutrients (Chl a) | 5 | High | VL1 |
| Kissimmee River | Lower Kissimmee Planning Unit | 3192E | Kissimmee River Restored Section | | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Lower Kissimmee Planning Unit | 3202 | Kissimmee River | | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Lower Kissimmee Planning Unit | 3202 | Kissimmee River | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Kissimmee River | Lower Kissimmee Planning Unit | 3202 | Kissimmee River | | Nutrients (Historic Chlorophyll-a) | 5 | Medium | VL2 |
| Kissimmee River | Lower Kissimmee Planning Unit | 3207 | S-154C | | Dissolved Oxygen | 5 | Medium | VL1 |
| Kissimmee River | Lower Kissimmee Planning Unit | 3209 | Kissimmee River | | Biology | 4d | | 4Dc2 |
| Kissimmee River | Lower Kissimmee Planning Unit | 3209 | Kissimmee River | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Lower Kissimmee Planning Unit | 3209 | Kissimmee River | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 1436 | Horseshoe Creek | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 1436 | HORSESHOE CREEK | Coliform Bacteria | Fecal Coliform | 5 | High | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 1436A | LAKE DAVENPORT - OPEN | | Dissolved Oxygen | 5 | Medium | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 1472A1 | Lake Marion Creek | | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 1472A1 | Lake Marion Creek | | Nutrients (Chlorophyll-a) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 1472B | LAKE HATCHINEHA | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 1472B | Lake Hatchineha | | Nutrients (TSI Trend) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 1472C | Dead River | | Biology | 4d | | 4Dc2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 1472C | Dead River | | Dissolved Oxygen (Nutrients) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 1480 | Lake Marion | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 1480 | Lake Marion | | Nutrients (TSI) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 1532A | Lake Pierce | | Nutrients (TSI) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 1532B | Lake Marie | | Nutrients (TSI) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 1573A | Tiger Lake | | Mercury (in fish tissue) | 5 | High* | VL2 |

| BASIN NAME | PLANNING UNIT | WBID | WATER BODY NAME | PARAMETER OF CONCERN ON THE 1998 LIST | 2010 FDEP PARAMETER OF CONCERN | FINAL FDEP IR CATEGORY | PRIORITY FOR TMDL DEVELOPMENT** | LIST *** |
|---|---|---|---|---|---|---|---|---|
| Kissimmee River | Upper Kissimmee Planning Unit | 3168B | Boggy Creek | | Fecal Coliform | 5 | Low | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3168C | Lake Jessamine | | Nutrients (TSI) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3168D | Lake Gatlin | | Nutrients (TSI) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3168H | LAKE HOLDEN | Nutrients | Nutrients (TSI) | 5 | Low | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3168I | PINELOCH | | Nutrients (TSI) | 5 | Medium | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3168J | Jennie Jewel Lake | | Nutrients (TSI) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3168M | LAKE COPELAND | | Nutrients (TSI) | 5 | Medium | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3168N | LAKE OLIVE | | Nutrients (TSI) | 5 | Medium | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3168Q | Lake Warren (Lake Mare Prarie) | | Nutrients (TSI) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3168W1 | Lake Mary Gem | | Nutrients (TSI) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3168W2 | Druid Lake | | Nutrients (TSI) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3168W3 | Lake Wade | | Nutrients (TSI) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3168W5 | Lake Tyner | | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3168W6 | Lake Warren | | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3168W7 | Lake Bumby | | Nutrients (TSI) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3168X5 | Lake Condel | | Fecal Coliform | 5 | Low | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3168X8 | Lake Angel | | Nutrients (TSI) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3168Y2 | Lake Como (Orange County) | | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3168Y3 | Lake Greenwood | | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3168Y4 | Lake Davis | | Nutrients (TSI) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3168Y7 | Lake Theresa | | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3168Z1 | Lake Lucerne (West) | | Nutrients (TSI) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3168Z9 | Lake Lawsona | | Nutrients (Historic TSI) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3169C | Big Sand Lake | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3169G | CLEAR LAKE | | Nutrients (TSI) | 5 | Medium | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3169G4 | Lake Kozart | | Nutrients (TSI) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3169G5 | Lake Walker | | Nutrients (TSI) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3169G6 | Lake Richmond | | Nutrients (TSI) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3169G8 | Lake Beardall | | Nutrients (Historic TSI) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3169H | LAKE LORNA DOONE | | Nutrients (TSI) | 5 | Medium | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3169I | LAKE MANN | | Nutrients (TSI) | 5 | Medium | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3169P | LAKE CATHERINE | | Dissolved Oxygen | 5 | Medium | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3169P | LAKE CATHERINE | | Nutrients (TSI) | 5 | Medium | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3169Q | Rock Lake | | Nutrients (Historic TSI) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3169Q | ROCK LAKE | | Nutrients (TSI) | 5 | Medium | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3169S | Christie Lake | | Nutrients (TSI) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3170B | LAKE RUSSELL | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3170C | REEDY CK ABOVE L. RUSS | Dissolved Oxygen | Dissolved Oxygen | 5 | High | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3170D | Bonnet Creek | | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3170D | Bonnet Creek | | Fecal Coliform | 5 | Low | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3170F2 | Reedy Creek (North Segment) | | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3170F2 | Reedy Creek (North Segment) | | Fecal Coliform | 5 | Low | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3170F3 | Bonnet Creek North | | Dissolved Oxygen (BOD) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3170F3 | Bonnet Creek North | | Nutrients (Chlorophyll-a) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3170FE | Lake Britt | | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3170H | Lake Sheen | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3170J | Cypress Creek | | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3170J | Cypress Creek | | Fecal Coliform | 5 | Low | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3170J1 | Lake Butler Drain | | Dissolved Oxygen (BOD) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3170J1 | Lake Butler Drain | | Fecal Coliform | 5 | Low | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3170J3 | Cypress Lake (Orange County) | | Nutrients (TSI) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3170K | Davenport Creek | | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3170K | DAVENPORT CREEK | | Fecal Coliform | 5 | Medium | VL1 |

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|---|---|---|---|---|---|---|---|---|
| Kissimmee River | Upper Kissimmee Planning Unit | 3170Q | LAKE BUTLER | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3170S | Down Lake | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3170T | Lake Bessie | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3170W | Lake Louise | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3170Y | Lake Tibet Butler | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3171 | LAKE HART | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3171 | Lake Hart | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3171A | Lake Mary Jane | | Iron | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3171A | LAKE MARY JANE | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3171C | RED LAKE | | Copper | 5 | Medium | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3172 | EAST LAKE TOHOPEKALIGA | Mercury-Fish | Mercury (in fish tissue) | 5 | Low | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3172 | East Lake Tohopekaliga | | Nutrients (TSI) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3173 | CITY DIYCH CANAL | | Dissolved Oxygen | 5 | Medium | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3173A | LAKE TOHOPEKALIGA | Mercury-Fish | Mercury (in fish tissue) | 5 | Low | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3173A | Lake Tohopekaliga | Nutrients | Nutrients (TSI Trend) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3173C | Lake Tohopekaliga (South Segment) | | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3173D | Mill Slough | | Dissolved Oxygen | 4d | | 4Dc2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3176 | ALLIGATOR LAKE | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3177 | Lake Gentry | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3177A | BRICK LAKE | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3180A | LAKE CYPRESS | Mercury-Fish | Mercury (in fish tissue) | 5 | Low | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3180A | LAKE CYPRESS | Nutrients | Nutrients (TSI) | 5 | Low | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3180B | South Port Canal | | Nutrients (Chlorophyll-a) | 5 | Medium | VL2 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3183B | LAKE KISSIMMEE (MID) (Include previous 3183E and 3183A) | Mercury-Fish | Mercury (in fish tissue) | 5 | Low | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3183B | LAKE KISSIMMEE (MID) (Include previous 3183E and 3183A) | | Nutrients (TSI) | 5 | Medium | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3183G | LAKE JACKSON OCEOLA COUNTY | | Dissolved Oxygen | 5 | Medium | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3183G | LAKE JACKSON OCEOLA COUNTY | | Nutrients (TSI) | 5 | Medium | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3184 | LAKE MARIAN | Nutrients | Nutrients (TSI) | 5 | Low | VL1 |
| Kissimmee River | Upper Kissimmee Planning Unit | 3186A | Kissimmee River | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Nassau - St. Marys | Lower St. Marys River Unit | 2097A | ST. MARYS RIV AB ICWW | Mercury (Based on Fish Consumption Advisory) | Mercury (in fish tissue) | 5 | Low | VL1 |
| Nassau - St. Marys | Lower St. Marys River Unit | 2097B | St Marys River | Mercury (based on fish consumption advisory) | Mercury (in fish tissue) | 5 | High* | VL2 |
| Nassau - St. Marys | Lower St. Marys River Unit | 2097C | St Marys River | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Nassau - St. Marys | Lower St. Marys River Unit | 2097C | St Marys River | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Nassau - St. Marys | Lower St. Marys River Unit | 2097D | St Marys River | | Dissolved Oxygen | 4d | | 4Dc2 |
| Nassau - St. Marys | Lower St. Marys River Unit | 2097D | ST. MARYS RIVER | | MERCURY (IN FISH TISSUE) | 5 | LOW | VL1 |
| Nassau - St. Marys | Lower St. Marys River Unit | 2106 | Little St Marys River | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Nassau - St. Marys | Lower St. Marys River Unit | 2124 | AMELIA RIVER | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Nassau - St. Marys | Lower St. Marys River Unit | 2127 | Egans Creek | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Nassau - St. Marys | Lower St. Marys River Unit | 2140 | Jackson Creek | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Nassau - St. Marys | Lower St. Marys River Unit | 8129 | LOWER ST.MARYS OCEAN | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Nassau - St. Marys | Middle St. Marys River Unit | 2097E | St Marys River | | Biology | 4d | | 4Dc2 |
| Nassau - St. Marys | Middle St. Marys River Unit | 2097E | ST MARYS RIVER | | MERCURY (IN FISH TISSUE) | 5 | LOW | VL1 |
| Nassau - St. Marys | Middle St. Marys River Unit | 2097F | ST MARYS RIVER | | MERCURY (IN FISH TISSUE) | 5 | LOW | VL1 |
| Nassau - St. Marys | Middle St. Marys River Unit | 2097G | ST MARYS RIVER | | MERCURY (IN FISH TISSUE) | 5 | LOW | VL1 |
| Nassau - St. Marys | Middle St. Marys River Unit | 2105A | Hampton Lake | | Dissolved Oxygen | 4d | | 4Dc2 |
| Nassau - St. Marys | Middle St. Marys River Unit | 2196 | Deep Creek | | Dissolved Oxygen | 4d | | 4Dc2 |

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|---|---|---|---|---|---|---|---|---|
| Nassau - St. Marys | Middle St. Marys River Unit | 2196 | Deep Creek | | Fecal Coliform | 5 | Low | VL2 |
| Nassau - St. Marys | Nassau River | 2120A | Mills Creek | | Dissolved Oxygen | 4d | | 4Dc2 |
| Nassau - St. Marys | Nassau River | 2120B | Mills Creek | | Fecal Coliform | 5 | Low | VL2 |
| Nassau - St. Marys | Nassau River | 2129 | Lofton Creek | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Nassau - St. Marys | Nassau River | 2129A | Lofton Creek Upper Segment | | Dissolved Oxygen | 4d | | 4Dc2 |
| Nassau - St. Marys | Nassau River | 2130 | Plummer Creek | Dissolved Oxygen | Dissolved Oxygen (Nutrients) | 5 | Medium | VL2 |
| Nassau - St. Marys | Nassau River | 2140A | Jackson Creek | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Nassau - St. Marys | Nassau River | 2148A | Nassau River | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Nassau - St. Marys | Nassau River | 2148B | Nassau River | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Nassau - St. Marys | Nassau River | 2148B | Nassau River | Nutrients | Nutrients (Historic Chlorophyll-a) | 5 | Medium | VL2 |
| Nassau - St. Marys | Nassau River | 2149 | SOUTH AMELIA RIVER | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Nassau - St. Marys | Nassau River | 2153 | Alligator Creek | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Nassau - St. Marys | Nassau River | 2156 | UNNAMED BRANCH | | DISSOLVED OXYGEN | 5 | MEDIUM | VL1 |
| Nassau - St. Marys | Nassau River | 2157 | Little Mill Creek | | Dissolved Oxygen | 4d | | 4Dc2 |
| Nassau - St. Marys | Nassau River | 2161 | Thomas Creek | | Dissolved Oxygen | 4d | | 4Dc2 |
| Nassau - St. Marys | Nassau River | 2170 | Pumpkin Hill Creek | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Nassau - St. Marys | Nassau River | 2173 | Deese Creek | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Nassau - St. Marys | Nassau River | 2174 | NASSAU SOUND | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Nassau - St. Marys | Nassau River | 2174A | South End | | Bacteria (Beach Advisories) | 5 | High | VL2 |
| Nassau - St. Marys | Nassau River | 2176 | Mill Branch Creek | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Nassau - St. Marys | Nassau River | 2179 | Edwards Creek | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Nassau - St. Marys | Nassau River | 2198 | Fort George River | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Nassau - St. Marys | Nassau River | 2198 | FORT GEORGE RIVER | | SHELLFISH (COLIFORMS) | 5 | MEDIUM | VL1 |
| Nassau - St. Marys | Nassau River | 2198A | Marina Bay at Fort George | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Nassau - St. Marys | Nassau River | 2198A | MARINA BAY AT FORT GEO | | SHELLFISH (COLIFORMS) | 5 | MEDIUM | VL1 |
| Nassau - St. Marys | Nassau River | 8127 | Atlantic Ocean (St Johns River; Duval County) | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Nassau - St. Marys | Nassau River | 8128 | NASSAU SOUND OCEAN 2 | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Nassau - St. Marys | Upper St. Marys River Unit | 2097H | ST MARYS RIVER | | MERCURY (IN FISH TISSUE) | 5 | LOW | VL1 |
| Nassau - St. Marys | Upper St. Marys River Unit | 2097I | ST MARYS RIVER | | MERCURY (IN FISH TISSUE) | 5 | LOW | VL1 |
| Nassau - St. Marys | Upper St. Marys River Unit | 2097J | ST MARYS RIVER | | MERCURY (IN FISH TISSUE) | 5 | LOW | VL1 |
| Nassau - St. Marys | Upper St. Marys River Unit | 2097K | St Marys River (North Prong) | | Dissolved Oxygen | 4d | | 4Dc2 |
| Nassau - St. Marys | Upper St. Marys River Unit | 2097K | ST MARYS RIVER (NORTH PRONG) | | MERCURY (IN FISH TISSUE) | 5 | LOW | VL1 |
| Nassau - St. Marys | Upper St. Marys River Unit | 2211 | Middle Prong St Marys River | Mercury (based on fish consumption advisory) | Mercury (in fish tissue) | 5 | High* | VL2 |
| Nassau - St. Marys | Upper St. Marys River Unit | 2226 | Brandy Branch | | Biology | 4d | | 4Dc2 |
| Nassau - St. Marys | Upper St. Marys River Unit | 2226 | Brandy Branch | | Dissolved Oxygen | 4d | | 4Dc2 |
| Nassau - St. Marys | Upper St. Marys River Unit | 2245 | Deep Creek | | Dissolved Oxygen | 4d | | 4Dc2 |
| Nassau - St. Marys | Upper St. Marys River Unit | 2247 | St Marys River (South Prong) | | Dissolved Oxygen | 4d | | 4Dc2 |
| Nassau - St. Marys | Upper St. Marys River Unit | 2247 | St Marys River (South Prong) | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Nassau - St. Marys | Upper St. Marys River Unit | 2339 | OCEAN POND | | MERCURY (IN FISH TISSUE) | 5 | LOW | VL1 |
| Pensacola | Blackwater River | 127 | Manning Creek | | Dissolved Oxygen | 4d | | 4Dc2 |
| Pensacola | Blackwater River | 176 | POND CREEK | | Fecal Coliform | 5 | Medium | VL1 |
| Pensacola | Blackwater River | 179A | Bear Lake | | Dissolved Oxygen | 4d | | 4Dc2 |
| Pensacola | Blackwater River | 24 | BLACKWATER RIVER | | Mercury (in fish tissue) | 5 | Low | VL1 |

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|---|---|---|---|---|---|---|---|---|
| Pensacola | Blackwater River | 24AA | Blackwater River (Freshwater Segment) | Coliforms | Fecal Coliform | 3c | | NCD2CD |
| Pensacola | Blackwater River | 24AA | Blackwater River (Freshwater Segment) | Mercury (based on fish consumption advisory) | Mercury (in fish tissue) | 5 | High* | VL2 |
| Pensacola | Blackwater River | 24AA | Blackwater River (Freshwater Segment) | Total Suspended Solids | Turbidity | 3c | | NCD2CD |
| Pensacola | Blackwater River | 24AB | Blackwater River (Tidal) | Coliforms | Fecal Coliform | 5 | Medium | VL2 |
| Pensacola | Blackwater River | 24AB | Blackwater River (Tidal) | Mercury (based on fish consumption advisory) | Mercury (in fish tissue) | 5 | High* | VL2 |
| Pensacola | Blackwater River | 24B | BLACKWATER RIVER | Mercury - Fish | Mercury (in fish tissue) | 5 | Low | VL1 |
| Pensacola | Blackwater River | 24C | BLACKWATER RIVER | Mercury - Fish | Mercury (in fish tissue) | 5 | Low | VL1 |
| Pensacola | Blackwater River | 24D | BLACKWATER RIVER | Mercury - Fish | Mercury (in fish tissue) | 5 | Low | VL1 |
| Pensacola | Blackwater River | 82 | Malloy Branch | | Biology | 4d | | 4Dc2 |
| Pensacola | Blackwater River | 83A | Hurricane Lake | | Dissolved Oxygen | 4d | | 4Dc2 |
| Pensacola | Escambia River | 10A | ESCAMBIA RIVER | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Pensacola | Escambia River | 10B | ESCAMBIA RIVER | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Pensacola | Escambia River | 10C | ESCAMBIA RIVER | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Pensacola | Escambia River | 10D | ESCAMBIA RIVER | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Pensacola | Escambia River | 10E | Escambia River | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Pensacola | Escambia River | 10E | ESCAMBIA RIVER | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Pensacola | Escambia River | 10EA | Woodbine Springs Lake | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Pensacola | Escambia River | 10F | Escambia River | | Dissolved Oxygen | 4d | | 4Dc2 |
| Pensacola | Escambia River | 10F | ESCAMBIA RIVER | Coliforms | Fecal Coliform | 5 | Low | VL1 |
| Pensacola | Escambia River | 10F | ESCAMBIA RIVER | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Pensacola | Escambia River | 10G | ESCAMBIA RIVER | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Pensacola | Escambia River | 25 | Wiggins Branch | | Biology | 4d | | 4Dc2 |
| Pensacola | Escambia River | 7 | Canoe Creek | | Biology | 4d | | 4Dc2 |
| Pensacola | Escambia River | 87 | Little Pine Barren Creek | | Dissolved Oxygen | 4d | | 4Dc2 |
| Pensacola | Escambia River | 9 | Pritchett Mill Branch | | Biology | 4d | | 4Dc2 |
| Pensacola | Pensacola Bay | 420 | Pace Mill Creek | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Pensacola | Pensacola Bay | 493A | Judges Bayou | Dissolved Oxygen | Dissolved Oxygen (Nutrients) | 5 | Medium | VL2 |
| Pensacola | Pensacola Bay | 493A | Judges Bayou | Nutrients | Nutrients (Chlorophyll-a) | 3c | | NCD2CD |
| Pensacola | Pensacola Bay | 493B | Judges Bayou (Tidal Segment) | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Pensacola | Pensacola Bay | 493B | Judges Bayou (Tidal Segment) | Nutrients | Nutrients (Chlorophyll-a) | 5 | Medium | VL2 |
| Pensacola | Pensacola Bay | 534 | Sandy Point Bayou | | Biology | 4d | | 4Dc2 |
| Pensacola | Pensacola Bay | 534 | Sandy Point Bayou | | Dissolved Oxygen | 4d | | 4Dc2 |
| Pensacola | Pensacola Bay | 537 | Jakes Bayou (Marine Portion) | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Pensacola | Pensacola Bay | 539 | Mulatto Bayou | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Pensacola | Pensacola Bay | 548AA | Escambia Bay (North Segment) | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Pensacola | Pensacola Bay | 548AA | Escambia Bay (North Segment) | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Pensacola | Pensacola Bay | 833A | Tom King Bayou | | Bacteria (Shellfish Harvesting Classification) | 5 | High | VL2 |
| Pensacola | Pensacola Bay | 833A | Tom King Bayou | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Pensacola | Pensacola Bay | 834 | Direct Runoff to Bay | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Pensacola | Pensacola Bay | 846 | BAYOU CHICO | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Pensacola | Pensacola Bay | 846 | Bayou Chico | Nutrients | Nutrients (Chlorophyll-a) | 5 | Medium | VL2 |
| Pensacola | Pensacola Bay | 846A | Jones Creek | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | South Dade County | 3298B1 | Homestead Airport Outfall | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Southeast Coast - Biscayne Bay | South Dade County | 3298B2 | Mowrey Canal Outfall | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Southeast Coast - Biscayne Bay | South Dade County | 3300 | C-102 | | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | South Dade County | 3301 | C-111 | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Southeast Coast - Biscayne Bay | South Dade County | 3302 | C-103 (Mowry Canal) | | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | South Dade County | 3303 | C-111 (South) | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |

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|---|---|---|---|---|---|---|---|---|
| Southeast Coast - Biscayne Bay | South Dade County | 3303 | C-111 (South) | Mercury (based on fish consumption advisory) | Mercury (in fish tissue) | 5 | High* | VL2 |
| Southeast Coast - Biscayne Bay | South Dade County | 3303A | C-113 | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Pensacola | Pensacola Bay | 548AA | Escambia Bay (North Segment) | Nutrients | Nutrients ( Chlorophyll-a and Historic Chlorophyll-a) | 5 | Medium | VL2 |
| Pensacola | Pensacola Bay | 548AC | Escambia Bay North (Shellfish) | | Bacteria (Shellfish Harvesting Classification) | 5 | High | VL2 |
| Pensacola | Pensacola Bay | 548AC | Escambia Bay North (Shellfish) | Coliforms | Fecal Coliform | 3c | | NCD2CD |
| Pensacola | Pensacola Bay | 548AC | Escambia Bay North (Shellfish) | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Pensacola | Pensacola Bay | 548B | Escambia Bay (South Segment) | Coliforms | Bacteria (Shellfish Harvesting Classification) | 5 | High | VL2 |
| Pensacola | Pensacola Bay | 548B | Escambia Bay (South Segment) | Coliforms | Fecal Coliform (3) | 5 | Medium | VL2 |
| Pensacola | Pensacola Bay | 548B | ESCAMBIA BAY (S) | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Pensacola | Pensacola Bay | 548BB | BAY BLUFFS PARK | | Bacteria | 5 | Medium | VL1 |
| Pensacola | Pensacola Bay | 548C | Pensacola Bay (North Segment) | Coliforms | Bacteria (Shellfish Harvesting Classification) | 5 | High | VL2 |
| Pensacola | Pensacola Bay | 548C | Pensacola Bay (North Segment) | | Dissolved Oxygen | 4d | | 4Dc2 |
| Pensacola | Pensacola Bay | 548C | PENSACOLA BAY (N) | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Pensacola | Pensacola Bay | 548D | PENSACOLA BAY (MID) | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Pensacola | Pensacola Bay | 548E | PENSACOLA BAY (MOUTH) | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Pensacola | Pensacola Bay | 548F | Bayou Grande | Coliforms | Fecal Coliform | 5 | Medium | VL2 |
| Pensacola | Pensacola Bay | 548F | BAYOU GRANDE | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Pensacola | Pensacola Bay | 548FB | NAVY POINT | | Bacteria | 5 | Medium | VL1 |
| Pensacola | Pensacola Bay | 548GA | Blackwater Bay (North Segment) | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Pensacola | Pensacola Bay | 548GB | Blackwater Bay (South Segment) | | Bacteria (Shellfish Harvesting Classification) | 5 | High | VL2 |
| Pensacola | Pensacola Bay | 548GB | Blackwater Bay (South Segment) | | Fecal Coliform | 5 | Low | VL2 |
| Pensacola | Pensacola Bay | 548GB | Blackwater Bay (South Segment) | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Pensacola | Pensacola Bay | 548H | East Bay | | Bacteria (Shellfish Harvesting Classification) | 5 | High | VL2 |
| Pensacola | Pensacola Bay | 548H | EAST BAY | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Pensacola | Pensacola Bay | 600 | Direct Runoff to Bay | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Pensacola | Pensacola Bay | 639 | Direct Runoff to Bay | | Dissolved Oxygen | 4d | | 4Dc2 |
| Pensacola | Pensacola Bay | 639 | Direct Runoff to Bay | | Fecal Coliform | 5 | Low | VL2 |
| Pensacola | Pensacola Bay | 649 | Indian Bayou | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Pensacola | Pensacola Bay | 676 | CARPENTER CREEK | Coliforms | Fecal Coliform | 5 | Low | VL1 |
| Pensacola | Pensacola Bay | 694 | Trout Bayou | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Pensacola | Pensacola Bay | 701A | East Bay River (Marine Portion) | | Bacteria (Shellfish Harvesting Classification) | 5 | High | VL2 |
| Pensacola | Pensacola Bay | 701A | East Bay River (Marine Portion) | | Dissolved Oxygen | 4d | | 4Dc2 |
| Pensacola | Pensacola Bay | 701A | East Bay River (Marine Portion) | Coliforms | Fecal Coliform (3) | 5 | Medium | VL2 |
| Pensacola | Pensacola Bay | 701B | East Bay River (Freshwater Portion) | Coliforms | Fecal Coliform | 3c | | NCD2CD |
| Pensacola | Pensacola Bay | 701B | East Bay River (Freshwater Portion) | Turbidity | Turbidity | 3c | | NCD2CD |
| Pensacola | Pensacola Bay | 738 | TEXAR BAYOU | Coliforms | Fecal Coliform | 5 | Low | VL1 |
| Pensacola | Pensacola Bay | 738 | TEXAR BAYOU | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Pensacola | Pensacola Bay | 738AB | BAYVIEW PARK PIER | | Bacteria | 5 | Medium | VL1 |
| Pensacola | Pensacola Bay | 740 | Bayou Grande | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Pensacola | Pensacola Bay | 8002 | PENSACOLA BAY GULF 1 | | Mercury (in fish tissue) | 5 | Low | VL1 |

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|---|---|---|---|---|---|---|---|---|
| Pensacola | Pensacola Bay | 8003 | PENSACOLA BAY GULF 2 | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Pensacola | Pensacola Bay | 8004 | PENSACOLA BAY GULF 3 | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Pensacola | Pensacola Bay | 8005 | PENSACOLA BAY GULF 4 | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Pensacola | Pensacola Bay | 8006 | PENSACOLA BAY GULF 5 | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Pensacola | Pensacola Bay | 8007 | PENSACOLA BAY GULF 6 | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Pensacola | Pensacola Bay | 829 | Direct Runoff to Bay | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Pensacola | Pensacola Bay | 846B | Jackson Creek | | Biology | 4d | | 4Dc2 |
| Pensacola | Pensacola Bay | 846C | Bayou Chico Drain | Dissolved Oxygen | Dissolved Oxygen | 3c | | NCD2CD |
| Pensacola | Pensacola Bay | 846C | Bayou Chico Drain | Coliforms | Fecal Coliform | 5 | Low | VL2 |
| Pensacola | Pensacola Bay | 846C | Bayou Chico Drain | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Pensacola | Pensacola Bay | 846C | Bayou Chico Drain | Nutrients | Nutrients (Chlorophyll-a) | 5 | Medium | VL2 |
| Pensacola | Pensacola Bay | 846CB | BAYOU CHICO BEACH | | Bacteria | 5 | Medium | VL1 |
| Pensacola | Pensacola Bay | 848DA | SANDERS BEACH | | Bacteria | 5 | Medium | VL1 |
| Pensacola | Pensacola Bay | 864 | Williams Bayou | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Pensacola | Pensacola Bay | 893 | Direct Runoff to Bay | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Pensacola | Pensacola Bay | 915 | Santa Rosa Sound | | Fecal Coliform (3) | 5 | Low | VL2 |
| Pensacola | Pensacola Bay | 915 | SANTA ROSA SOUND | | Fecal Coliform (Shellfish Harvesting) | 5 | Medium | VL1 |
| Pensacola | Pensacola Bay | 915 | SANTA ROSA SOUND | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Pensacola | Pensacola Bay | 915A | WOODLAWN BEACH | | Bacteria | 5 | Medium | VL1 |
| Pensacola | Pensacola Bay | 915B | NAVARRE PARK HWY 98 | | Bacteria | 5 | Medium | VL1 |
| Pensacola | Pensacola Bay | 915C | LIZA JACKSON PARK | | Bacteria | 5 | Medium | VL1 |
| Pensacola | Pensacola Bay | 915D | MARLER PARK | | Bacteria | 5 | Medium | VL1 |
| Pensacola | Pensacola Bay | 925 | Direct Runoff to Bay | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Pensacola | Pensacola Bay | 930 | Direct Runoff to Gulf | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Pensacola | Yellow River | 100 | Carney Creek | | Dissolved Oxygen | 4d | | 4Dc2 |
| Pensacola | Yellow River | 117 | Turkey Creek | Coliforms | Fecal Coliform | 5 | Medium | VL2 |
| Pensacola | Yellow River | 144 | Little Creek | | Dissolved Oxygen | 4d | | 4Dc2 |
| Pensacola | Yellow River | 145 | Lake Karick | | Dissolved Oxygen | 4d | | 4Dc2 |
| Pensacola | Yellow River | 160B | SHOAL RIVER | | Fecal Coliform | 5 | Medium | VL1 |
| Pensacola | Yellow River | 161 | Poverty Creek | | Dissolved Oxygen | 4d | | 4Dc2 |
| Pensacola | Yellow River | 30 | YELLOW RIVER | Coliforms | Fecal Coliform | 5 | Low | VL1 |
| Pensacola | Yellow River | 30 | YELLOW RIVER | Mercury - Fish | Mercury (in fish tissue) | 5 | Low | VL1 |
| Pensacola | Yellow River | 30A | YELLOW RIVER | Mercury - Fish | Mercury (in fish tissue) | 5 | Low | VL1 |
| Pensacola | Yellow River | 30B | YELLOW RIVER | Mercury - Fish | Mercury (in fish tissue) | 5 | Low | VL1 |
| Pensacola | Yellow River | 30C | YELLOW RIVER | Mercury - Fish | Mercury (in fish tissue) | 5 | Low | VL1 |
| Pensacola | Yellow River | 30D | YELLOW RIVER | Mercury - Fish | Mercury (in fish tissue) | 5 | Low | VL1 |
| Pensacola | Yellow River | 35 | POND CREEK | | Fecal Coliform | 5 | Medium | VL1 |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226G1 | ICWW (Broward County Northern Segment) | | Copper | 5 | Medium | VL2 |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226G1 | NORTH BROWARD ICW SECTION | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226G2 | ICWW (Broward County Central Segment) | | Copper | 5 | Medium | VL2 |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226G2 | CENTRAL BROWARD ICW SECTION | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226G3 | ICWW (Broward County Southern Segment) | | Copper | 5 | Medium | VL2 |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226G3 | SOUTH BROWARD ICW SECTION | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226H | ICWW (Miami-Dade County) | | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226H | ICCW DADE CO. | | Fecal Coliform | 5 | Medium | VL1 |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226H | ICCW DADE CO. | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226H1 | NORTH DADE ICWW | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226H2 | HAULOVER INLET/ARCH CREEK | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226H3 | PORT OF MIAMI | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226H4 | KEY BISCAYNE | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226I | Culvert in West Lake Village | Dissolved Oxygen | Dissolved Oxygen | 3c | | NCD2CD |

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|---|---|---|---|---|---|---|---|---|
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226I | Culvert in West Lake Village | Coliforms | Fecal Coliform | 3c | | NCD2CD |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226I | Culvert in West Lake Village | Nutrients | Nutrients (TSI) | 3c | | NCD2CD |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226L | Oleta River (Upper Segment) | | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226L | Oleta River (Upper Segment) | | Fecal Coliform | 5 | Low | VL2 |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226L | Oleta River (Upper Segment) | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226M1 | Arch Creek (Lower Segment) | | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226M1 | Arch Creek (Lower Segment) | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 6001 | BISCAYNE BAY | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 6001C | CARD SOUND | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8088 | EVERGLADES OCEAN 2 | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8089 | BISCAYNE BAY OCEAN 1 | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8090 | BISCAYNE BAY OCEAN 2 | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8091 | BISCAYNE BAY OCEAN 3 | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8092 | DADE COUNTY OCEAN 1 | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8093 | DADE COUNTY OCEAN 2 | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8094 | DADE COUNTY OCEAN 3 | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8095 | DADE COUNTY OCEAN 4 | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Southeast Coast - Biscayne Bay | Broward County | 3226G4 | LOS OLAS ISLES FINGER CANAL SYSTEM | Coliforms | Fecal Coliform | 5 | Medium | VL1 |
| Southeast Coast - Biscayne Bay | Broward County | 3226G4 | LOS OLAS ISLES FINGER CANAL SYSTEM | | Mercury (in fish tissue) | 5 | Low | VL1 |
| Southeast Coast - Biscayne Bay | Broward County | 3270 | C-14 (Cypress Creek Canal/Pompano Canal) | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | Broward County | 3270 | C-14 (Cypress Creek Canal/Pompano Canal) | Coliforms | Fecal Coliform | 5 | 2010 | VL2 |
| Southeast Coast - Biscayne Bay | Broward County | 3271 | POMPANO CANAL | | Dissolved Oxygen | 5 | Medium | VL1 |
| Southeast Coast - Biscayne Bay | Broward County | 3271 | Pompano Canal | | Fecal Coliform | 5 | Low | VL2 |
| Southeast Coast - Biscayne Bay | Broward County | 3271 | POMPANO CANAL | Nutrients | Nutrients (Chl a) | 5 | High | VL1 |
| Southeast Coast - Biscayne Bay | Broward County | 3273 | C-13 West (Middle River Canal) | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | Broward County | 3273 | C-13 West (Middle River Canal) | Coliforms | Fecal Coliform | 5 | High* | VL2 |
| Southeast Coast - Biscayne Bay | Broward County | 3274 | C-13 EAST/MIDDLE RIVER | Coliforms | Fecal Coliform | 5 | Medium | VL1 |
| Southeast Coast - Biscayne Bay | Broward County | 3274 | C-13 East (Middle River Canal) | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Southeast Coast - Biscayne Bay | Broward County | 3274 | C-13 EAST/MIDDLE RIVER | Nutrients | Nutrients (Historic Chl a) | 5 | Medium | VL1 |
| Southeast Coast - Biscayne Bay | Broward County | 3276 | C-12 | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | Broward County | 3276 | C-12 | Coliforms | Fecal Coliform | 5 | 2010 | VL2 |
| Southeast Coast - Biscayne Bay | Broward County | 3276A | NORTH FORK NEW RIVER | Dissolved Oxygen | Dissolved Oxygen | 5 | Medium | VL1 |
| Southeast Coast - Biscayne Bay | Broward County | 3276A | NORTH FORK NEW RIVER | Coliforms | Fecal Coliform | 5 | Medium | VL1 |
| Southeast Coast - Biscayne Bay | Broward County | 3276A | New River (North Fork) | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Southeast Coast - Biscayne Bay | Broward County | 3276A | NORTH FORK NEW RIVER | | Nutrients (Chl a) | 5 | Medium | VL1 |
| Southeast Coast - Biscayne Bay | Broward County | 3277 | North New River Canal | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | Broward County | 3277A | New River Canal (South) | | Copper | 5 | Medium | VL2 |
| Southeast Coast - Biscayne Bay | Broward County | 3277A | SOUTH NEW RIVER CANAL | Coliforms | Fecal Coliform | 5 | Low | VL1 |
| Southeast Coast - Biscayne Bay | Broward County | 3277A | New River Canal (South) | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Southeast Coast - Biscayne Bay | Broward County | 3277A | New River Canal (South) | Total Suspended Solids | Total Suspended Solids | 3c | | NCD2CD |
| Southeast Coast - Biscayne Bay | Broward County | 3277A | New River Canal (South) | Total Suspended Solids | Turbidity | 3c | | NCD2CD |
| Southeast Coast - Biscayne Bay | Broward County | 3277B | Holloway Canal (East) | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | Broward County | 3277B | Holloway Canal (East) | Biochemical Oxygen Demand | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | Broward County | 3277C | C-42 (Holloway Canal (West)) | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | Broward County | 3277C | C-42 (Holloway Canal (West)) | Coliforms | Fecal Coliform | 5 | Medium | VL2 |
| Southeast Coast - Biscayne Bay | Broward County | 3277C | C-42 (Holloway Canal (West)) | Total Suspended Solids | Total Suspended Solids | 3c | | NCD2CD |

| BASIN NAME | PLANNING UNIT | WBID | WATER BODY NAME | PARAMETER OF CONCERN ON THE 1998 LIST | 2010 FDEP PARAMETER OF CONCERN | FINAL FDEP IR CATEGORY | PRIORITY FOR TMDL DEVELOPMENT** | LIST *** |
|---|---|---|---|---|---|---|---|---|
| Southeast Coast - Biscayne Bay | Broward County | 3277C | C-42 (Holloway Canal (West)) | Total Suspended Solids | Turbidity | 3c | | NCD2CD |
| Southeast Coast - Biscayne Bay | Broward County | 3277E | Dania Cutoff Canal | Coliforms | Fecal Coliform | 5 | 2010 | VL2 |
| Southeast Coast - Biscayne Bay | Broward County | 3277E | Dania Cutoff Canal | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Southeast Coast - Biscayne Bay | Broward County | 3279 | New River Canal (South) | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | Broward County | 3279 | New River Canal (South) | Coliforms | Fecal Coliform | 5 | 2010 | VL2 |
| Southeast Coast - Biscayne Bay | Broward County | 3279 | New River Canal (South) | Nutrients | Nutrients (Historic Chlorophyll-a) | 5 | 2010 | VL2 |
| Southeast Coast - Biscayne Bay | Broward County | 3279A | Snake Creek Canal (North Fork) | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | Broward County | 3279A | Snake Creek Canal (North Fork) | Coliforms | Fecal Coliform | 3c | | NCD2CD |
| Southeast Coast - Biscayne Bay | Broward County | 3281 | C-11 (East) | Dissolved Oxygen | Dissolved Oxygen | 4d | 2010 | 4Dc2 |
| Southeast Coast - Biscayne Bay | Broward County | 3281 | C-11 (East) | Coliforms | Fecal Coliform | 5 | 2010 | VL2 |
| Southeast Coast - Biscayne Bay | Broward County | 3282 | C-10 (Hollywood Canal) | | Dissolved Oxygen | 4d | Medium | 4Dc2 |
| Southeast Coast - Biscayne Bay | Broward County | 3282 | C-10 (Hollywood Canal) | | Fecal Coliform | 5 | Low | VL2 |
| Southeast Coast - Biscayne Bay | Broward County | 3282 | C-10 (Hollywood Canal) | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Southeast Coast - Biscayne Bay | North Dade County | 3226M2 | Arch Creek (Upper Segment) | | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | North Dade County | 3226M2 | UPPER ARCH CREEK | | Fecal Coliform | 5 | Medium | VL1 |
| Southeast Coast - Biscayne Bay | North Dade County | 3283 | Snake Creek Canal (East) | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | North Dade County | 3283 | SNAKE CREEK CANAL EAST | | Fecal Coliform | 5 | Medium | VL1 |
| Southeast Coast - Biscayne Bay | North Dade County | 3284 | Snake Creek Canal (West) | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | North Dade County | 3285 | C-8/Biscayne Canal | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | North Dade County | 3285 | C-8/BISCAYNE CANAL | Coliforms | Fecal Coliform | 5 | Low | VL1 |
| Southeast Coast - Biscayne Bay | North Dade County | 3286 | C-4/Tamiami Canal | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | North Dade County | 3286 | C-4/Tamiami Canal | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Southeast Coast - Biscayne Bay | North Dade County | 3286 | C-4/Tamiami Canal | Nutrients | Nutrients (Chlorophyll-a) | 3c | | NCD2CD |
| Southeast Coast - Biscayne Bay | North Dade County | 3286A | C-6/Miami Canal (West) | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | North Dade County | 3286C | C-5/Comfort Canal | | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | North Dade County | 3287 | C-7/Little River | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | North Dade County | 3287 | C-7/LITTLE RIVER | Coliforms | Fecal Coliform | 5 | Low | VL1 |
| Southeast Coast - Biscayne Bay | North Dade County | 3288 | C-6/MIAMI RIVER | | Copper | 5 | Medium | VL1 |
| Southeast Coast - Biscayne Bay | North Dade County | 3288 | C-6/Miami River | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | North Dade County | 3288 | C-6/MIAMI RIVER | Coliforms | Fecal Coliform | 5 | Low | VL1 |
| Southeast Coast - Biscayne Bay | North Dade County | 3288 | C-6/Miami River | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Southeast Coast - Biscayne Bay | North Dade County | 3288A | Wagner Creek | | Copper | 5 | Medium | VL2 |
| Southeast Coast - Biscayne Bay | North Dade County | 3288A | Wagner Creek | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | North Dade County | 3288A | Wagner Creek | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Southeast Coast - Biscayne Bay | North Dade County | 3288B | C-6/Miami River (Lower Segment) | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | North Dade County | 3288B | C-6/LOWER MIAMI RIVER | Coliforms | Fecal Coliform | 5 | Medium | VL1 |
| Southeast Coast - Biscayne Bay | North Dade County | 3288B | C-6/Miami River (Lower Segment) | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Southeast Coast - Biscayne Bay | North Dade County | 3288B | C-6/Miami River (Lower Segment) | Nutrients | Nutrients (Chlorophyll-a) | 3c | | NCD2CD |
| Southeast Coast - Biscayne Bay | North Dade County | 3290 | C-6/Miami Canal | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | North Dade County | 3290 | C-6/Miami Canal | Coliforms | Fecal Coliform | 5 | Medium | VL1 |
| Southeast Coast - Biscayne Bay | North Dade County | 3290 | C-6/Miami Canal | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Southeast Coast - Biscayne Bay | North Dade County | 3291 | DA-1 | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Southeast Coast - Biscayne Bay | North Dade County | 3292 | Coral Gables Canal | | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | North Dade County | 3292 | CORAL GABLES CANAL | | Fecal Coliform | 5 | Medium | VL1 |
| Southeast Coast - Biscayne Bay | North Dade County | 3292A | Coral Gables Canal (East) | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Southeast Coast - Biscayne Bay | North Dade County | 3293 | C-2/Snapper Creek | | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | North Dade County | 3293 | C-2/Snapper Creek | | Fecal Coliform | 5 | Low | VL2 |
| Southeast Coast - Biscayne Bay | North Dade County | 3293B | C2/Snapper Creek (East) | | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | North Dade County | 3293B | C2/Snapper Creek (East) | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Southeast Coast - Biscayne Bay | South Dade County | 3286B | C-4/Tamiami Canal (West) | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | South Dade County | 3286B | C-4/Tamiami Canal (West) | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Southeast Coast - Biscayne Bay | South Dade County | 3295 | C-100 | | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | South Dade County | 3295 | C-100 | | Fecal Coliform | 5 | Low | VL2 |

| BASIN NAME | PLANNING UNIT | WBID | WATER BODY NAME | PARAMETER OF CONCERN ON THE 1998 LIST | 2010 FDEP PARAMETER OF CONCERN | FINAL FDEP IR CATEGORY | PRIORITY FOR TMDL DEVELOPMENT** | LIST *** |
|---|---|---|---|---|---|---|---|---|
| Southeast Coast - Biscayne Bay | South Dade County | 3295 | C-100 | | Nutrients (Historic Chlorophyll-a) | 5 | Medium | VL2 |
| Southeast Coast - Biscayne Bay | South Dade County | 3297 | C-1 (Black Creek) | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | South Dade County | 3298 | Black Creek | | Dissolved Oxygen | 4d | Medium | 4Dc2 |
| Southeast Coast - Biscayne Bay | South Dade County | 3298 | Black Creek | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Southeast Coast - Biscayne Bay | South Dade County | 3298A | Goulds Canal | | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | South Dade County | 3298B | DA-4 | | Dissolved Oxygen | 4d | Medium | 4Dc2 |
| Southeast Coast - Biscayne Bay | South Dade County | 3298B | DA-4 | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Southeast Coast - Biscayne Bay | South Dade County | 3298B1 | Homestead Airport Outfall | | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | South Dade County | 3303B | C-111 (Coastal) | | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | South Dade County | 3303B | C-111 (Coastal) | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Southeast Coast - Biscayne Bay | South Dade County | 3303B1 | Taylor Slough | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Southeast Coast - Biscayne Bay | South Dade County | 3304 | Military Canal | | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | South Dade County | 3305 | North Canal | | Dissolved Oxygen | 5 | Medium | VL2 |
| Southeast Coast - Biscayne Bay | South Dade County | 3306 | Florida City Canal | | Dissolved Oxygen | 4d | | 4Dc2 |
| Southeast Coast - Biscayne Bay | South Dade County | 6002A | Route 1 Key A | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Withlacoochee | Lake Panasoffkee | 1347 | Lake Okahumpka | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Withlacoochee | Lake Panasoffkee | 1351A | Outlet River | | Dissolved Oxygen | 4d | | 4Dc2 |
| Withlacoochee | Lake Panasoffkee | 1351A | Outlet River | | Nutrients (Chlorophyll-a) | 5 | Medium | VL2 |
| Withlacoochee | Lake Panasoffkee | 1351B | LAKE PANASOFFKEE | | Dissolved Oxygen | 5 | Medium | VL1 |
| Withlacoochee | Lake Panasoffkee | 1351B | LAKE PANASOFFKEE | | Nutrients (TSI) | 5 | Medium | VL1 |
| Withlacoochee | Lake Panasoffkee | 1351B2 | Canal 485A Springs Group | | Dissolved Oxygen | 4d | | 4Dc2 |
| Withlacoochee | Lake Panasoffkee | 1351B2 | Canal 485A Springs Group | | Nutrients (Algal Mats) | 5 | Medium | VL2 |
| Withlacoochee | Lake Panasoffkee | 1356A | Fenney Spring | | Dissolved Oxygen | 4d | | 4Dc2 |
| Withlacoochee | Lower Withlacoochee | 1329A | Cross Florida Barge Canal | | Dissolved Oxygen | 4d | | 4Dc2 |
| Withlacoochee | Lower Withlacoochee | 1329A | Cross Florida Barge Canal | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Withlacoochee | Lower Withlacoochee | 1329A | Cross Florida Barge Canal | | Nutrients (Chlorophyll-a) | 5 | Medium | VL2 |
| Withlacoochee | Lower Withlacoochee | 1329B | Lake Rousseau | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Withlacoochee | Lower Withlacoochee | 1329B | Lake Rousseau | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Withlacoochee | Lower Withlacoochee | 1329B1 | Lake Rousseau Drain | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Withlacoochee | Lower Withlacoochee | 1329C | Withlacoochee River | | Biology | 4d | | 4Dc2 |
| Withlacoochee | Lower Withlacoochee | 1329C | Withlacoochee River | | Dissolved Oxygen | 4d | | 4Dc2 |
| Withlacoochee | Lower Withlacoochee | 1329C | Withlacoochee River | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Withlacoochee | Lower Withlacoochee | 1329D | Withlacoochee River | | Dissolved Oxygen | 4d | | 4Dc2 |
| Withlacoochee | Lower Withlacoochee | 1329D | Withlacoochee River | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Withlacoochee | Lower Withlacoochee | 1329R | Wilson Head Spring | | Dissolved Oxygen | 4d | | 4Dc2 |
| Withlacoochee | Lower Withlacoochee | 1329R | Wilson Head Spring | | Nutrients (Algal Mats) | 5 | Medium | VL2 |
| Withlacoochee | Lower Withlacoochee | 1337 | Withlacoochee River | | Biology | 4d | | 4Dc2 |
| Withlacoochee | Lower Withlacoochee | 1337 | Withlacoochee River | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Withlacoochee | Lower Withlacoochee | 1337A | Bypass Channel | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Withlacoochee | Lower Withlacoochee | 1338A | Gum Springs (Alligator Springs) | | Nutrients (Algal Mats) | 5 | Medium | VL2 |
| Withlacoochee | Lower Withlacoochee | 1357 | Leslie-Hefner Canal | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Withlacoochee | Lower Withlacoochee | 1357 | Leslie-Hefner Canal | | Nutrients (Chlorophyll-a) | 5 | Medium | VL2 |
| Withlacoochee | Rainbow River | 1320A | Rainbow Springs Group | Nutrients | Nutrients (Algal Mats) | 5 | Medium | VL2 |
| Withlacoochee | Rainbow River | 1320B | Rainbow Springs Group Run | | Nutrients (Algal Mats) | 5 | Medium | VL2 |
| Withlacoochee | Tsalo Apopka | 1340A | Davis Lake | | Dissolved Oxygen | 4d | | 4Dc2 |
| Withlacoochee | Tsalo Apopka | 1340A | Davis Lake | | Nutrients (TSI) | 5 | Medium | VL2 |
| Withlacoochee | Tsalo Apopka | 1340B | Fort Cooper Lake | | Dissolved Oxygen | 4d | | 4Dc2 |
| Withlacoochee | Tsalo Apopka | 1340C | Magnolia Lake | | Dissolved Oxygen | 4d | | 4Dc2 |
| Withlacoochee | Tsalo Apopka | 1340D | Hampton Lake | | Dissolved Oxygen | 4d | | 4Dc2 |
| Withlacoochee | Tsalo Apopka | 1340E | Little Lake Consuella | | Nutrients (TSI) | 5 | Medium | VL2 |
| Withlacoochee | Tsalo Apopka | 1340K | Cato Lake - Open Water | | Dissolved Oxygen | 4d | | 4Dc2 |
| Withlacoochee | Tsalo Apopka | 1340L | Cooter Lake | | Dissolved Oxygen | 4d | | 4Dc2 |
| Withlacoochee | Tsalo Apopka | 1340L | Cooter Lake | | Nutrients (TSI) | 5 | Medium | VL2 |
| Withlacoochee | Tsalo Apopka | 1340M | Little Henderson Lake | | Dissolved Oxygen | 4d | | 4Dc2 |

| BASIN NAME | PLANNING UNIT | WBID | WATER BODY NAME | PARAMETER OF CONCERN ON THE 1998 LIST | 2010 FDEP PARAMETER OF CONCERN | FINAL FDEP IR CATEGORY | PRIORITY FOR TMDL DEVELOPMENT** | LIST *** |
|---|---|---|---|---|---|---|---|---|
| Withlacoochee | Tsalo Apopka | 1340P | Spivey Lake | | Dissolved Oxygen | 4d | | 4Dc2 |
| Withlacoochee | Tsalo Apopka | 1340Q | Tussock Lake | | Dissolved Oxygen | 4d | | 4Dc2 |
| Withlacoochee | Tsalo Apopka | 1340R | Tsala Apopka Lake (Floral City Arm) | | Dissolved Oxygen | 4d | | 4Dc2 |
| Withlacoochee | Upper Withlacoochee | 1329E | Withlacoochee River | | Dissolved Oxygen | 4d | | 4Dc2 |
| Withlacoochee | Upper Withlacoochee | 1329E | Withlacoochee River | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Withlacoochee | Upper Withlacoochee | 1329F | Withlacoochee River | | Dissolved Oxygen | 4d | | 4Dc2 |
| Withlacoochee | Upper Withlacoochee | 1329F | Withlacoochee River | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Withlacoochee | Upper Withlacoochee | 1329G | Withlacoochee River | | Mercury (in fish tissue) | 5 | High* | VL2 |
| Withlacoochee | Upper Withlacoochee | 1329H | Lake Lindsey | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Withlacoochee | Upper Withlacoochee | 1378 | Big Gant Canal | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Withlacoochee | Upper Withlacoochee | 1378 | Big Gant Canal | | Nutrients (Chlorophyll-a) | 5 | Medium | VL2 |
| Withlacoochee | Upper Withlacoochee | 1399 | Dade City Canal | Dissolved Oxygen | Dissolved Oxygen | 4d | | 4Dc2 |
| Withlacoochee | Upper Withlacoochee | 1399 | Dade City Canal | Biochemical Oxygen Demand | Dissolved Oxygen | 4d | | 4Dc2 |
| Withlacoochee | Upper Withlacoochee | 1426 | Pony Creek | | Dissolved Oxygen (Nutrients) | 5 | Medium | VL2 |
| Withlacoochee | Upper Withlacoochee | 1431 | Gator Creek | | Dissolved Oxygen | 4d | | 4Dc2 |
| Withlacoochee | Upper Withlacoochee | 1449A | Lake Deeson | | Nutrients (TSI) | 5 | Medium | VL2 |
| Withlacoochee | Upper Withlacoochee | 1467 | MUD LAKE | | Nutrients (TSI) | 5 | Medium | VL1 |
| Withlacoochee | Upper Withlacoochee | 1484A | Lake Tennessee | | Nutrients (TSI) | 5 | Medium | VL2 |
| Withlacoochee | Upper Withlacoochee | 1484B | Lake Juliana | | Nutrients (TSI) | 5 | Medium | VL2 |

** Priority for TMDL Development:

Low - A TMDL that will address this WQLS will be completed within the next 10 years

Medium - A TMDL that will address this WQLS will be completed within the next 5-10 years, as resources allow

High - A TMDL that will address this WQLS will be completed within the next 5 years

High* - A statewide Mercury TMDL that will address this WQLS is scheduled to be completed in 2012.

*** Identification of the FDEP List submitted to EPA which adds this water quality limited segment (WQLS) to the Florida 303(d) List:

VL1 - FDEP cycle 1 Verified List, adopted May 3, 2006. This listing was reaffirmed by FDEP in the cycle 2 Master List, submitted November 19, 2010

VL2 - FDEP cycle 2 Verified List, adopted November 2, 2010

4Dc2 - FDEP cycle 2 Master List, submitted November 19, 2010, submits this WQLS for inclusion on the Florida 303(d) List in Integrated Reporting Category 4D (impaired, causative pollutant unknown)

NCD2CD - FDEP cycle 2 Master List, submitted November 19, 2010, adds this WQLS to the 1998 Florida 303(d) List, due to resegmentation of the original 1998-listed water

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|
| Nassau - St. Marys | Nassau River | 2161 | Thomas Creek | | Lead | 4c | **FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 not accepted. FDEP provided some evidence that lead is a naturally-occuring component of surface water in this WBID, but did not provide sufficient evidence to support that human activities or the discharge of pollutants contribute statistically insignificant amounts of lead to this impairment.** |
| Nassau - St. Marys | Upper St. Marys River | 2097K | St Marys River (North Prong) | | Lead | 4c | **FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 not accepted. FDEP provided some evidence that lead is a naturally-occuring component of surface water in this WBID, but did not provide sufficient evidence to support that human activities or the discharge of pollutants contribute statistically insignificant amounts of lead to this impairment.** |
| Nassau - St. Marys | Upper St. Marys River | 2211 | Middle Prong St Marys River | | Lead | 4c | **FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 not accepted. FDEP provided some evidence that lead is a naturally-occuring component of surface water in this WBID, but did not provide sufficient evidence to support that human activities or the discharge of pollutants contribute statistically insignificant amounts of lead to this impairment.** |
| Southeast Coast - Biscayne Bay | North Dade County | 3288A | Wagner Creek | | Dioxin (based on fish consumption advisory) | 3c | **FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 not accepted. FDOH's final 2009 fish brochure includes a 'Do Not Eat' consumption advisory for this water based on dioxin. This advisory provides "scientifically credible and compelling information" of impairment, in accordance with 62-303.470(2).** |
| Choctawhatchee - St. Andrew | St. Andrews Bay | 1141B | Parker Bayou | | Mercury (based on fish consumption advisory) | (not included with Group 4 submittal) | **FDEP failure to include this WB-pollutant on the 303(d) List in cycle 2 not accepted. FDEP has acknowledged that this marine WBID should be verified impaired based on FDOH marine fish consumption advisory data from 2003/2004 for 28 bull shark with an average mercury concentration of 1.85 ppm. FDEP did not submit this water for inclusion on the Florida 303(d) List with the 2010 Group 3 submittal or the 2010 Group 4 submittal.** |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Fisheating Creek | Northwest Lake Okeechobee Planning Unit | 3204 | HARNEY POND CANAL | Lead | Lead | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for WBID boundary revision after 1998 listing (Appendix E). |
| Fisheating Creek | Northwest Lake Okeechobee Planning Unit | 3206 | Indian Prairie Canal | Coliforms | Fecal Coliform | 2 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for WBID boundary revision after 1998 listing (Appendix E). |
| Kissimmee River | Lower Kissimmee Planning Unit | 3186B | KISSIMMEE RIVER | Dissolved Oxygen (BOD) | Dissolved Oxygen | 1 | N/A | Delisting for administrative purposes accepted. FDEP provided justification for retiring 3186B after 1998 listing and replacing it with new WBIDs 3186E and 3186F (Appendix E). Both new WBIDs retain the 1998 listings. |
| Kissimmee River | Lower Kissimmee Planning Unit | 3188 | FARM AREA | Nutrients | Nutrients (Chl a) | 1 | N/A | Delisting for administrative purposes accepted. FDEP provided justification for retiring WBID 3188 after 1998 listing and replacing it with new WBIDs 3188B and 3188C (Appendix E). Both new WBIDs retain the 1998 listings. |
| Kissimmee River | Lower Kissimmee Planning Unit | 3188A | Chandler Slough | Nutrients | Nutrients (Chlorophyll-a) | 2 | 3b | **Delisting Accepted. However, this water remains on the 303(d) List for dissolved oxygen, with an undetermined cause of impairment. To the extent that nutrients are found to contribute to DO impairment, nutrients must be addressed in the DO TMDL.** |
| Kissimmee River | Lower Kissimmee Planning Unit | 3188C | Kissimmee River Above S-65D | Nutrients | Nutrients (Historic Chlorophyll-a) | 2 | 3b | **Delisting Accepted. However, this water remains on the 303(d) List for dissolved oxygen, with an undetermined cause of impairment. To the extent that nutrients are found to contribute to DO impairment, nutrients must be addressed in the DO TMDL.** |
| Kissimmee River | Lower Kissimmee Planning Unit | 3209 | KISSIMMEE RIVER | Nutrients | Nutrients (Chl a) | 1 | 2 | **Delisting Accepted. However, this water remains on the 303(d) List for dissolved oxygen, with an undetermined cause of impairment. To the extent that nutrients are found to contribute to DO impairment, nutrients must be addressed in the DO TMDL.** |
| Kissimmee River | Upper Kissimmee Planning Unit | 1436 | HORSESHOE CREEK | Dissolved Oxygen | Dissolved Oxygen | 1 | 4d | Cycle 1 Delisting Withdrawn by FDEP in Cycle 2. Cycle 2 assessment submits this WB-pollutant for inclusion on the 303(d) List in 4d. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Kissimmee River | Upper Kissimmee Planning Unit | 1436 | HORSESHOE CREEK | Nutrients | Nutrients (Chla) | 1 | 2 | **Delisting Accepted. However, this water remains on the 303(d) List for dissolved oxygen, with an undetermined cause of impairment. To the extent that nutrients are found to contribute to DO impairment, nutrients must be addressed in the DO TMDL.** |
| Kissimmee River | Upper Kissimmee Planning Unit | 1472C | Dead River | Turbidity | Turbidity | 2 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Kissimmee River | Upper Kissimmee Planning Unit | 3168G | Lake Underhill | | Nutrients (TSI) | 2 | 2 | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. No evidence of nutrient imbalance or DO impairment. |
| Kissimmee River | Upper Kissimmee Planning Unit | 3168H | LAKE HOLDEN | Unionized Ammonia | Unionized Ammonia | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for revising WBID boundary after 1998 listing to include only the lake (3168H) and exclude surrounding drainage (3168Z) and multiple small lakes (Appendix E). |
| Kissimmee River | Upper Kissimmee Planning Unit | 3169A | SHINGLE CREEK | Coliform Bacteria | Fecal Coliform | 1 | 3c | Cycle 1 Delisting Withdrawn by FDEP in Cycle 2. Cycle 2 assessment retained this WB-pollutant on the Planning List (IR Category 3C) based on sample exceedance rate. FDEP provided justification for revising WBID boundary after 1998 listing to exclude several small lakes (Appendix E). |
| Kissimmee River | Upper Kissimmee Planning Unit | 3169A | SHINGLE CREEK | Nutrients | Nutrients (Chl a) | 1 | 2 | Delisting Accepted. No evidence of nutrient imbalance. Sufficient evidence that DO impairment is not caused by human activities or the discharge of pollutants. FDEP provided justification for revising WBID boundary after 1998 listing to exclude several small lakes (Appendix E). |
| Kissimmee River | Upper Kissimmee Planning Unit | 3169A | SHINGLE CREEK | Turbidity | Turbidity | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for revising WBID boundary after 1998 listing to exclude several small lakes (Appendix E). |
| Kissimmee River | Upper Kissimmee Planning Unit | 3169J | Cane Lake | | Nutrients (TSI) | 2 | 2 | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. No evidence of nutrient imbalance or DO impairment. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Kissimmee River | Upper Kissimmee Planning Unit | 3170C | REEDY CK ABOVE L. RUSS | Coliform Bacteria | Fecal Coliform | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for WBID boundary revision after 1998 listing (Appendix E). |
| Kissimmee River | Upper Kissimmee Planning Unit | 3170C | REEDY CK ABOVE L. RUSS | Nutrients | Nutrients (Chla) | 1 | 2 | **'Delisting accepted. However, this water remains on the 303(d) List for dissolved oxygen, with nitrogen identified as the cause of impairment. To the extent that nutrients contribute to DO impairment, nutrients must be addressed in the DO TMDL.** FDEP provided justification for WBID boundary revision after 1998 listing (Appendix E). |
| Kissimmee River | Upper Kissimmee Planning Unit | 3170C | REEDY CK ABOVE L. RUSS | Turbidity | Turbidity | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for WBID boundary revision after 1998 listing (Appendix E). |
| Kissimmee River | Upper Kissimmee Planning Unit | 3170D | BONNET CREEK | Nutrients | Nutrients (Chla) | 1 | 2 | **'Delisting accepted. However, this water remains on the 303(d) List for dissolved oxygen, with an undetermined cause of impairment. To the extent that nutrients are found to contribute to DO impairment, nutrients must be addressed in the DO TMDL.** FDEP provided justification for revising the WBID extent at the northern and southern boundaries after 1998 listing (Appendix E). |
| Kissimmee River | Upper Kissimmee Planning Unit | 3170D | BONNET CREEK | Turbidity | Turbidity | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for revising the WBID extent at the northern and southern boundaries after 1998 listing (Appendix E). |
| Kissimmee River | Upper Kissimmee Planning Unit | 3170Q | Lake Butler | | Nutrients (Historic TSI) | 2 | 2 | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. No evidence of nutrient imbalance or DO impairment. |
| Kissimmee River | Upper Kissimmee Planning Unit | 3171A | Lake Mary Jane | | Lead | 2 | 2 | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Kissimmee River | Upper Kissimmee Planning Unit | 3173A | LAKE TOHOPEKALIGA | Nutrients | Nutrients (TSI) | 1 | 5 | Cycle 1 Delisting Withdrawn by FDEP in Cycle 2. Cycle 2 assessment placed this WB-pollutant on the Verified List (IR Category 5) based on TSI trend analysis. FDEP provided justification for revising 3173A after 1998 listing to include part of 3173A (lake) and new WBIDs 3173A1 and 3173A2 (lake outlets) (Appendix E). Provided justification that only 3173A should retain the 1998 listings. |
| Kissimmee River | Upper Kissimmee Planning Unit | 3173A | LAKE TOHOPEKALIGA | Unionized Ammonia | Un-ionized Ammonia | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for revising 3173A after 1998 listing to include part of 3173A (lake) and new WBIDs 3173A1 and 3173A2 (lake outlets) (Appendix E). Provided justification that only 3173A should retain the 1998 listings. |
| Kissimmee River | Upper Kissimmee Planning Unit | 3173C | Lake Tohopekaliga (South Segment) | Nutrients | Nutrients (Chlorophyll-a) | 2 | 3b | **Delisting accepted. However, this water remains on the 303(d) List for dissolved oxygen, with an undetermined cause of impairment. To the extent that nutrients are found to contribute to DO impairment, nutrients must be addressed in the DO TMDL.** FDEP provided justification for revising 3173C after 1998 listing from southern part of lake and surrounding drainage area to the drainage area only. FDEP reassigned 1998 listings (identical for 3173A and 3173C) to the lake portion only (new 3173A) (see Appendix E). |
| Kissimmee River | Upper Kissimmee Planning Unit | 3173C | Lake Tohopekaliga (South Segment) | Un-ionized Ammonia | Un-ionized Ammonia | 2 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for revising 3173C after 1998 listing from southern part of lake and surrounding drainage area to drainage area only. FDEP reassigned 1998 listings (identical for 3173A and 3173C) to the lake portion only (new 3173A) (see Appendix E). |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Kissimmee River | Upper Kissimmee Planning Unit | 3174 | LAKE CENTER | Nutrients | Nutrients (TSI) | 1 | 2 | **Delisting accepted. However, this water remains on the 303(d) List for dissolved oxygen, with an undetermined cause of impairment. To the extent that nutrients are found to contribute to DO impairment, nutrients must be addressed in the DO TMDL.** FDEP provided justification for revising WBID boundary after 1998 listing to exclude drainage area and another small lake (Appendix E). |
| Kissimmee River | Upper Kissimmee Planning Unit | 3181 | CANOE CREEK | Turbidity | Turbidity | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Kissimmee River | Upper Kissimmee Planning Unit | 3183A | LAKE KISSIMMEE NORTH | Turbidity | Turbidity | 1 | N/A | Delisting for administrative purposes accepted. FDEP provided justification for retiring 3183A after 1998 listing and replacing it with new WBIDs 3183A1 and 3183A2 (lake outlets) and part of 3183B (lake) (Appendix E). Provided justification that only 3183B should retain the 1998 listings. |
| Kissimmee River | Upper Kissimmee Planning Unit | 3183E | LAKE KISSIMMEE SOUTH | Cadmium | Cadmium | 1 | N/A | Delisting for administrative purposes accepted. FDEP provided justification for retiring 3183E after 1998 listing and replacing it with new WBIDs 3183E1 and 3183E2 (lake outlets) and part of 3183B (lake) (Appendix E). Provided justification that only 3183B should retain the 1998 listings. |
| Kissimmee River | Upper Kissimmee Planning Unit | 3183E | LAKE KISSIMMEE SOUTH | Dissolved Oxygen | Dissolved Oxygen | 1 | N/A | Delisting for administrative purposes accepted. FDEP provided justification for retiring 3183E after 1998 listing and replacing it with new WBIDs 3183E1 and 3183E2 (lake outlets) and part of 3183B (lake) (Appendix E). Provided justification that only 3183B should retain the 1998 listings. |
| Kissimmee River | Upper Kissimmee Planning Unit | 3183E | LAKE KISSIMMEE SOUTH | Lead | Lead | 1 | N/A | Delisting for administrative purposes accepted. FDEP provided justification for retiring 3183E after 1998 listing and replacing it with new WBIDs 3183E1 and 3183E2 (lake outlets) and part of 3183B (lake) (Appendix E). Provided justification that only 3183B should retain the 1998 listings. |
| Kissimmee River | Upper Kissimmee Planning Unit | 3186A | KISSIMMEE RIVER | BOD | BOD | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Kissimmee River | Upper Kissimmee Planning Unit | 3186A | KISSIMMEE RIVER | Dissolved Oxygen | Dissolved Oxygen | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Kissimmee River | Upper Kissimmee Planning Unit | 3186A | Kissimmee River | Nutrients | Nutrients (Chlorophyll-a) | 2 | 3b | Delisting accepted. No evidence of nutrient imbalance or DO impairment. |
| Nassau - St. Marys | Lower St. Marys River Unit | 2097A | ST. MARYS RIVER ABOVE ICWW | NUTRIENTS | NUTRIENTS (CHLOROPHYLL) | 1 | 3b | Delisting accepted. No evidence of nutrient imbalance or DO impairment. FDEP provided justification for WBID boundary revision after 1998 listing (Appendix E). |
| Nassau - St. Marys | Lower St. Marys River Unit | 2097B | ST. MARYS RIVER | NUTRIENTS | NUTRIENTS (CHLOROPHYLL) | 1 | 3b | Delisting accepted. No evidence of nutrient imbalance or DO impairment. FDEP provided justification for WBID boundary revision after 1998 listing (Appendix E). |
| Nassau - St. Marys | Lower St. Marys River Unit | 2097C | ST. MARYS RIVER | COLIFORMS | FECAL COLIFORMS | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for WBID boundary revision after 1998 listing (Appendix E). |
| Nassau - St. Marys | Lower St. Marys River Unit | 2097C | ST. MARYS RIVER | NUTRIENTS | NUTRIENTS (CHLOROPHYLL) | 1 | 3b | **'Delisting accepted. However, this water remains on the 303(d) List for dissolved oxygen, with an undetermined cause of impairment. To the extent that nutrients are found to contribute to DO impairment, nutrients must be addressed in the DO TMDL.** FDEP provided justification for WBID boundary revision after 1998 listing (Appendix E). |
| Nassau - St. Marys | Lower St. Marys River Unit | 2097C | ST. MARYS RIVER | TSS | TSS | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for WBID boundary revision after 1998 listing (Appendix E). |
| Nassau - St. Marys | Lower St. Marys River Unit | 2106 | LITTLE ST. MARYS RIVER | COLIFORMS | FECAL COLIFORMS | 1 | 3c | Cycle 1 Delisting Withdrawn by FDEP in Cycle 2. Cycle 2 assessment retained this WB-pollutant on the Planning List (IR Category 3C) based on sample exceedance rate. |
| Nassau - St. Marys | Lower St. Marys River Unit | 2106 | Little St Marys River | Mercury (based on fish consumption advisory) | Mercury (in fish tissue) | 2 | 3a | Delisting Accepted. The FDOH fish consumption advisory used to place this WBID on 1998 303(d) List and Cycle 1 Verified List for mercury (based on fish consumption) applied only to the St. Marys River and not its tributaries. |
| Nassau - St. Marys | Lower St. Marys River Unit | 2106 | LITTLE ST. MARYS RIVER | NUTRIENTS | NUTRIENTS (CHLOROPHYLL) | 1 | 3b | **Delisting Accepted. However, this water remains on the 303(d) List for dissolved oxygen, with an undetermined cause of impairment. To the extent that nutrients are found to contribute to DO impairment, nutrients must be addressed in the DO TMDL.** |
| Nassau - St. Marys | Lower St. Marys River Unit | 2124 | AMELIA RIVER | NUTRIENTS | NUTRIENTS (CHLOROPHYLL) | 1 | 3b | Delisting accepted. No evidence of nutrient imbalance or DO impairment. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Nassau - St. Marys | Lower St. Marys River Unit | 2140 | Jackson Creek | | Bacteria (Shellfish Harvesting Classification) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. Flaw in cycle 1 analysis; incorrect waterbody classification. |
| Nassau - St. Marys | Lower St. Marys River Unit | 8129A | Sadler Road | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8129 for mercury. |
| Nassau - St. Marys | Lower St. Marys River Unit | 8129B | Main Beach | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8129 for mercury. |
| Nassau - St. Marys | Lower St. Marys River Unit | 8129C | Ocean Street | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8129 for mercury. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Nassau - St. Marys | Lower St. Marys River Unit | 8129D | Fort Clinch Beach | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8129 for mercury. |
| Nassau - St. Marys | Middle St. Marys River Unit | 2097F | ST. MARYS RIVER | BOD | BOD | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Nassau - St. Marys | Nassau River | 2120A | MILLS CREEK | COLIFORMS | FECAL COLIFORMS | 1 | 2 | Delisting Accepted. Sample exceedance rate is below the threshold for inclusion on the Planning list, based on an adequate sample set collected within the last 10 years. |
| Nassau - St. Marys | Nassau River | 2120A | MILLS CREEK | NUTRIENTS | NUTRIENTS (CHLOROPHYLL) | 1 | 3b | **Delisting Accepted. However, this water remains on the 303(d) List for dissolved oxygen, with an undetermined cause of impairment. To the extent that nutrients are found to contribute to DO impairment, nutrients must be addressed in the DO TMDL.** |
| Nassau - St. Marys | Nassau River | 2130 | PLUMMER CREEK | COLIFORMS | FECAL COLIFORMS | 1 | 2 | Delisting Accepted. Sample exceedance rate is below the threshold for inclusion on the Planning list, based on an adequate sample set collected within the last 10 years. |
| Nassau - St. Marys | Nassau River | 2130 | PLUMMER CREEK | NUTRIENTS | NUTRIENTS (CHLOROPHYLL) | 1 | 3c | Cycle 1 Delisting Withdrawn by FDEP in Cycle 2. Cycle 2 assessment retains this WB-pollutant on the 1998 303(d) List (IR Category 3c) based on DO impairment linked to nutrients. |
| Nassau - St. Marys | Nassau River | 2130 | PLUMMER CREEK | TURBIDITY | TURBIDITY | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Nassau - St. Marys | Nassau River | 2140A | Jackson Creek | | Bacteria (Shellfish Harvesting Classification) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. Flaw in cycle 1 analysis; incorrect waterbody classification. |
| Nassau - St. Marys | Nassau River | 2140A | Jackson Creek | Nutrients | Nutrients (Chlorophyll-a) | 2 | 3b | Delisting Accepted. No evidence of nutrient imbalance or DO impairment. |
| Nassau - St. Marys | Nassau River | 2148B | NASSAU RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 1 | 4d | Cycle 1 Delisting Withdrawn by FDEP in Cycle 2. Cycle 2 assessment submits this WB-pollutant for inclusion on the 303(d) List as 4d. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Nassau - St. Marys | Nassau River | 2148B | NASSAU RIVER | COLIFORMS | FECAL COLIFORMS | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years (based on IWR run 40). |
| Nassau - St. Marys | Nassau River | 2148B | Nassau River | | Iron | 2 | 4c | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. Sufficient evidence that impairment is not caused by human activities or the discharge of pollutants. |
| Nassau - St. Marys | Nassau River | 2148B | NASSAU RIVER | NUTRIENTS | NUTRIENTS (CHLOROPHYLL) | 1 | 5 | Cycle 1 Delisting Withdrawn by FDEP in Cycle 2. Cycle 2 assessment verifies and retains this WB-pollutant on the 1998 303(d) List (IR Category 3c) based on exceedance of historic low chlorophyll-a. |
| Nassau - St. Marys | Nassau River | 2148B | NASSAU RIVER | TSS | TSS | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Nassau - St. Marys | Nassau River | 2148B | NASSAU RIVER | TURBIDITY | TURBIDITY | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Nassau - St. Marys | Nassau River | 2149 | South Amelia River | | Bacteria (Shellfish Harvesting Classification) | 2 | 3a | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. Flaw in cycle 1 analysis. Water is unclassified, with no evidence of other historical classification (or downgrade). |
| Nassau - St. Marys | Nassau River | 2149 | SOUTH AMELIA RIVER | NUTRIENTS | NUTRIENTS (CHLOROPHYLL) | 1 | 3b | Delisting Accepted. No evidence of nutrient imbalance or DO impairment. |
| Nassau - St. Marys | Nassau River | 2153 | Alligator Creek | Nutrients | Nutrients (Chlorophyll-a) | 2 | 2 | **Delisting Accepted. However, this water remains on the 303(d) List for dissolved oxygen, with an undetermined cause of impairment. To the extent that nutrients are found to contribute to DO impairment, nutrients must be addressed in the DO TMDL.** |
| Nassau - St. Marys | Nassau River | 2156 | Unnamed Branch | | Fecal Coliform | 2 | 4a | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. EPA approved a fecal coliform TMDL for this water on May 3, 2007. |
| Nassau - St. Marys | Nassau River | 2156 | UNNAMED BRANCH | NUTRIENTS | NUTRIENTS (CHLOROPHYLL) | 1 | 3c | Cycle 1 Delisting Withdrawn by FDEP in Cycle 2. Cycle 2 assessment retains this WB-pollutant on the 1998 303(d) List (IR Category 3c) based on DO impairment linked to nutrients. |
| Nassau - St. Marys | Nassau River | 2157 | LITTLE MILL CREEK | COLIFORMS | FECAL COLIFORMS | 1 | 3c | Cycle 1 Delisting Withdrawn by FDEP in Cycle 2. Cycle 2 assessment retained this WB-pollutant on the Planning List (IR Category 3C) based on sample exceedance rate. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Nassau - St. Marys | Nassau River | 2157 | LITTLE MILL CREEK | NUTRIENTS | NUTRIENTS (CHLOROPHYLL) | 1 | 3b | **Delisting Accepted. However, this water remains on the 303(d) List for dissolved oxygen, with an undetermined cause of impairment. To the extent that nutrients are found to contribute to DO impairment, nutrients must be addressed in the DO TMDL.** |
| Nassau - St. Marys | Nassau River | 2157 | LITTLE MILL CREEK | TURBIDITY | TURBIDITY | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Nassau - St. Marys | Nassau River | 2174 | Nassau Sound | | Bacteria (Shellfish Harvesting Classification) | 2 | 2 | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. Flaw in cycle 1 analysis; 'prohibited' classification assigned as an administrative precautionary measure, not based on water quality data. |
| Nassau - St. Marys | Nassau River | 2174A | South End | | Bacteria (Shellfish Harvesting Classification) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains assessed for Bacteria (Shellfish Harvesting Classification) through assessment of the associated parent coastal WBID 2174 for this parameter. |
| Nassau - St. Marys | Nassau River | 2174A | South End | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 2174 for mercury. |
| Nassau - St. Marys | Nassau River | 8127 | Atlantic Ocean (St Johns River; Duval County) | | Bacteria (Shellfish Harvesting Classification) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. Flaw in cycle 1 analysis; incorrect waterbody classification. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Nassau - St. Marys | Nassau River | 8127A | Huguenot Park | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8127 for mercury. |
| Nassau - St. Marys | Nassau River | 8127B | Little Talbot Island (South) | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8127 for mercury. |
| Nassau - St. Marys | Nassau River | 8127C | Little Talbot Island (North) | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8127 for mercury. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Nassau - St. Marys | Nassau River | 8128A | Piper Dunes | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8128 for mercury. |
| Nassau - St. Marys | Nassau River | 8128B | Amelia Island Plantation Beach Club | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8128 for mercury. |
| Nassau - St. Marys | Nassau River | 8128C | American Beach | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8128 for mercury. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Nassau - St. Marys | Nassau River | 8128D | Peter's Point | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8128 for mercury. |
| Nassau - St. Marys | Upper St. Marys River Unit | 2097I | ST. MARYS RIVER | NUTRIENTS | NUTRIENTS (CHLOROPHYLL) | 1 | 3b | Delisting Accepted. No evidence of nutrient imbalance or DO impairment. FDEP provided justification for WBID boundary revision after 1998 listing (Appendix E). |
| Nassau - St. Marys | Upper St. Marys River Unit | 2097J | St Marys River | Biochemical Oxygen Demand | Dissolved Oxygen | 2 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Nassau - St. Marys | Upper St. Marys River Unit | 2211 | MIDDLE PRONG ST. MARYS | COLIFORMS | FECAL COLIFORMS | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Nassau - St. Marys | Upper St. Marys River Unit | 2211 | Middle Prong St Marys River | | Iron | 2 | 4c | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. Sufficient evidence that impairment is not caused by human activities or the discharge of pollutants. |
| Pensacola | Blackwater River | 11A | WEST FORK | Coliforms | Fecal Coliform | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Blackwater River | 11A | West Fork | Nutrients | Nutrients (Chlorophyll-a) | 2 | 2 | Delisting Accepted. No evidence of nutrient imbalance or DO impairment. |
| Pensacola | Blackwater River | 127 | Manning Creek | Coliforms | Fecal Coliform | 2 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Blackwater River | 127 | Manning Creek | Total Suspended Solids | Turbidity | 2 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Blackwater River | 127 | Manning Creek | Turbidity | Turbidity | 2 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Blackwater River | 18 | BIG COLDWATER CREEK | Coliforms | Fecal Coliform | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Blackwater River | 18 | Big Coldwater Creek | Total Suspended Solids | Turbidity | 2 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Pensacola | Blackwater River | 18A | EAST FORK | Coliforms | Fecal Coliform | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Blackwater River | 18A | East Fork | Total Suspended Solids | Turbidity | 2 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Blackwater River | 19 | BIG JUNIPER CREEK | Coliforms | Fecal Coliform | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Blackwater River | 19 | BIG JUNIPER CREEK | Turbidity (NTU) | Turbidity | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Blackwater River | 23 | Rock Creek | | Mercury (in fish tissue) | 2 | 3a | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. Flaw in cycle 1 analysis. FDOH fish consumption advisory was applied to incorrect waterbody. Based on the advisory referenced on the cycle 1 Verified List, WBID 10EA (Woodbine Springs Lake) was included on the cycle 2 Verified List. The current mercury (in fish) assessment for 23 is 3a (No Data). |
| Pensacola | Blackwater River | 24AB | Blackwater River (Tidal) | Total Suspended Solids | Turbidity | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. 24AB comprises one portion of 1998-listed WBID 24A. FDEP provided justification for retiring 24A after 1998 listing and replacing it with 24AA (Class 3F) and 24AB (Class 3M) (Appendix E). Both new WBIDs retain the 1998 listings (Appendix F). 24AA remains on the 1998 list for turbidity in cycle 2. FDEP has documented **plans to delist retired WBID 24A, for administrative purposes**. |
| Pensacola | Blackwater River | 24B | Blackwater River | Coliforms | Fecal Coliform | 2 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Blackwater River | 24B | Blackwater River | Non-point Source | Non-point Source | 2 | N/A | Delisting Accepted. FDEP provided adequate justification, noting that since the 1994 survey, they have acquired quantitative and quality assured data for parameters included in the survey to support assessments for this WBID. |
| Pensacola | Blackwater River | 24D | Blackwater River | Coliforms | Fecal Coliform | 2 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Pensacola | Blackwater River | 356 | Bucket Branch | Non-point Source | Non-point Source | 2 | N/A | Delisting Accepted. FDEP provided adequate justification, noting that since the 1994 survey, they have acquired quantitative and quality assured data for parameters included in the survey to support assessments for this WBID. |
| Pensacola | Blackwater River | 88 | Mare Creek | Turbidity | Turbidity | 2 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Escambia River | 10 | Big Escambia Creek | Coliforms | Fecal Coliform | 2 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for revising western boundary of WBID after 1998 listing to exclude a stream that was not hydrologically connected (10AA) (Appendix E). |
| Pensacola | Escambia River | 10 | Big Escambia Creek | Total Suspended Solids | Turbidity | 2 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for revising western boundary of WBID after 1998 listing to exclude a stream that was not hydrologically connected (10AA) (Appendix E). |
| Pensacola | Escambia River | 10 | Big Escambia Creek | Turbidity | Turbidity | 2 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for revising western boundary of WBID after 1998 listing to exclude a stream that was not hydrologically connected (10AA) (Appendix E). |
| Pensacola | Escambia River | 10C | ESCAMBIA RIVER | Coliforms | Fecal Coliform | 1 | 3c | Cycle 1 Delisting Withdrawn by FDEP in Cycle 2. Cycle 2 assessment retained this WB-pollutant on the Planning List (IR Category 3C) based on sample exceedance rate. |
| Pensacola | Escambia River | 10C | Escambia River | Total Suspended Solids | Turbidity | 2 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for WBID boundary revision after 1998 listing (Appendix E). |
| Pensacola | Escambia River | 10C | ESCAMBIA RIVER | Turbidity (NTU) | Turbidity | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for WBID boundary revision after 1998 listing (Appendix E). |
| Pensacola | Escambia River | 10D | ESCAMBIA RIVER | Coliforms | Fecal Coliform | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Pensacola | Escambia River | 10D | ESCAMBIA RIVER | Turbidity (NTU) | Turbidity | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Escambia River | 10D | Escambia River | Total Suspended Solids | Turbidity | 2 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Escambia River | 10E | ESCAMBIA RIVER | Coliforms | Fecal Coliform | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for WBID boundary revision after 1998 listing to exclude a small lake (10EA) (Appendix E). |
| Pensacola | Escambia River | 10E | Escambia River | Turbidity | Turbidity | 2 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for WBID boundary revision after 1998 listing to exclude a small lake (10EA) (Appendix E). |
| Pensacola | Escambia River | 10F | Escambia River | Total Suspended Solids | Turbidity | 2 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Escambia River | 10F | ESCAMBIA RIVER | Turbidity (NTU) | Turbidity | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Escambia River | 316 | Crooked Creek | Biochemical Oxygen Demand | Dissolved Oxygen | 2 | 2 | Delisting Not Needed. 316 was not found on the 1998 303(d) List, and current data does not support listing. |
| Pensacola | Escambia River | 316 | Crooked Creek | Coliforms | Fecal Coliform | 2 | 2 | Delisting Not Needed. 316 was not found on the 1998 303(d) List, and current data does not support listing. |
| Pensacola | Escambia River | 316 | Crooked Creek | Nutrients | Nutrients (Chlorophyll-a) | 2 | 2 | Delisting Not Needed. 316 was not found on the 1998 303(d) List, and current data does not support listing. |
| Pensacola | Escambia River | 316 | Crooked Creek | Turbidity | Turbidity | 2 | 2 | Delisting Not Needed. 316 was not found on the 1998 303(d) List, and current data does not support listing. |
| Pensacola | Escambia River | 316 | Crooked Creek | Total Suspended Solids | Turbidity | 2 | 2 | Delisting Not Needed. 316 was not found on the 1998 303(d) List, and current data does not support listing. |
| Pensacola | Escambia River | 36 | Bray Mill Creek | Nutrients | Nutrients (Chlorophyll-a) | 2 | 2 | Delisting Accepted. No evidence of nutrient imbalance or DO impairment. |
| Pensacola | Escambia River | 5 | PINE BARREN CREEK | Coliforms | Fecal Coliform | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Escambia River | 5 | PINE BARREN CREEK | Turbidity (NTU) | Turbidity | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Pensacola | Escambia River | 7 | CANOE CREEK | Coliforms | Fecal Coliform | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Escambia River | 87 | Little Pine Barren Creek | Coliforms | Fecal Coliform | 2 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Escambia River | 87 | Little Pine Barren Creek | Turbidity | Turbidity | 2 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Pensacola Bay | 420 | Pace Mill Creek | Coliforms | Fecal Coliform | 2 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Pensacola Bay | 420 | Pace Mill Creek | Turbidity | Turbidity | 2 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Pensacola Bay | 420 | Pace Mill Creek | Total Suspended Solids | Turbidity | 2 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Pensacola Bay | 493B | Judges Bayou (Tidal Segment) | Dissolved Oxygen | Dissolved Oxygen | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. 493B comprises one portion of 1998-listed WBID 493. FDEP provided justification for retiring 493 after 1998 listing and replacing it with 493A (Class 3F) and 493B (Class 3M) (Appendix E). Both new WBIDs retain the 1998 listings. FDEP verified 493A for DO in cycle 2, and documented **plans to delist retired WBID 493, for administrative purposes**. |
| Pensacola | Pensacola Bay | 502 | Hickory Hammock Creek | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. Flaw in cycle 1 analysis. Marine fish advisory was applied to a WBID which included both freshwater and marine portions. FDEP documented revising the boundary of 502 to include only the freshwater system of Hickory Hammock Creek. The marine portion of original 502 was reassigned to 548GA (Blackwater Bay, N. Segment), which remains listed for mercury (in fish tissue) based on the coastal fish advisory issued by DOH. |
| Pensacola | Pensacola Bay | 539 | MULATTO BAYOU | Nutrients | Chlorophyll | 1 | 3b | Delisting accepted. No evidence of nutrient imbalance or DO impairment. FDEP provided justification for revising 539 after 1998 listing to include only the marine portion (new 539) in the 1998 listing, and exclude the freshwater portion (539A) (Appendix E). |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Pensacola | Pensacola Bay | 539 | Mulatto Bayou | Dissolved Oxygen | Dissolved Oxygen | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for revising 539 after 1998 listing to include only the marine portion (new 539) in the 1998 listing, and exclude the freshwater portion (539A) (Appendix E). |
| Pensacola | Pensacola Bay | 539 | Mulatto Bayou | Coliforms | Fecal Coliform | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for revising 539 after 1998 listing to include only the marine portion (new 539) in the 1998 listing, and exclude the freshwater portion (539A) (Appendix E). |
| Pensacola | Pensacola Bay | 548A | ESCAMBIA BAY (N) | Nutrients | Chlorophyll | 1 | N/A | Delisting for administrative purposes accepted. FDEP provided justification for retiring 548A after 1998 listing and replacing it with new WBIDs 548AA (Class 3m) and 548AC (Class 2) (Appendix E). Both new WBIDs retain the 1998 listings. |
| Pensacola | Pensacola Bay | 548A | ESCAMBIA BAY (N) | Dissolved Oxygen | Dissolved Oxygen | 1 | N/A | Delisting for administrative purposes accepted. FDEP provided justification for retiring 548A after 1998 listing and replacing it with new WBIDs 548AA (Class 3m) and 548AC (Class 2) (Appendix E). Both new WBIDs retain the 1998 listings. |
| Pensacola | Pensacola Bay | 548A | ESCAMBIA BAY (N) | Turbidity (NTU) | Turbidity | 1 | N/A | Delisting for administrative purposes accepted. FDEP provided justification for retiring 548A after 1998 listing and replacing it with new WBIDs 548AA (Class 3m) and 548AC (Class 2) (Appendix E). Both new WBIDs retain the 1998 listings. |
| Pensacola | Pensacola Bay | 548AA | Escambia Bay (North Segment) | Coliforms | Fecal Coliform | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. 548AA comprises one portion of 1998-listed WBID 548A. FDEP provided justification for retiring 548A after 1998 listing and replacing it with 548AA (Class 3m) and 548AC (Class 2) (Appendix E). Both new WBIDs retain the 1998 listings. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Pensacola | Pensacola Bay | 548AA | Escambia Bay (North Segment) | Turbidity | Turbidity | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. 548AA comprises one portion of 1998-listed WBID 548A. FDEP provided justification for retiring 548A after 1998 listing and replacing it with 548AA (Class 3m) and 548AC (Class 2) (Appendix E). Both new WBIDs retain the 1998 listings. FDEP also assessed and delisted 548AC as not impaired for turbidity in cycle 2. |
| Pensacola | Pensacola Bay | 548AA | Escambia Bay (North Segment) | Total Suspended Solids | Turbidity | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. 548AA comprises one portion of 1998-listed WBID 548A. FDEP provided justification for retiring 548A after 1998 listing and replacing it with 548AA (Class 3m) and 548AC (Class 2) (Appendix E). Both new WBIDs retain the 1998 listings. FDEP also assessed and delisted 548AC as not impaired for turbidity in cycle 2. |
| Pensacola | Pensacola Bay | 548AB | FLORIDATOWN PARK | | Fecal Coliform | 1 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains assessed for fecal coliform through assessment of the associated parent coastal WBID 548AA for fecal coliform. |
| Pensacola | Pensacola Bay | 548AB | Floridatown Park | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 548AA for mercury. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Pensacola | Pensacola Bay | 548AB | Floridatown Park | | Nutrients (Chlorophyll-a) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for nutrients through listing of the associated parent coastal WBID 548AA for nutrients. |
| Pensacola | Pensacola Bay | 548AC | Escambia Bay North (Shellfish) | Dissolved Oxygen | Dissolved Oxygen | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. 548AC comprises one portion of 1998-listed WBID 548A. FDEP provided justification for retiring 548A after 1998 listing and replacing it with 548AA (Class 3m) and 548AC (Class 2) (Appendix E). Both new WBIDs retain the 1998 listings (Appendix F). FDEP assessed 548AA as impaired (4d) for DO in cycle 2. |
| Pensacola | Pensacola Bay | 548AC | Escambia Bay North (Shellfish) | Nutrients | Nutrients (Chlorophyll-a) | 2 | 3b | Delisting accepted. No evidence of nutrient imbalance or DO impairment. 548AC comprises one portion of 1998-listed WBID 548A. FDEP provided justification for retiring 548A after 1998 listing and replacing it with 548AA (Class 3m) and 548AC (Class 2) (Appendix E). Both new WBIDs retain the 1998 listings (Appendix F). FDEP verified 548AA for nutrients in cycle 2. |
| Pensacola | Pensacola Bay | 548AC | Escambia Bay North (Shellfish) | Total Suspended Solids | Turbidity | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. 548AC comprises one portion of 1998-listed WBID 548A. FDEP provided justification for retiring 548A after 1998 listing and replacing it with 548AA (Class 3m) and 548AC (Class 2) (Appendix E). Both new WBIDs retain the 1998 listings (Appendix F). FDEP also assessed and delisted 548AA as not impaired for turbidity in cycle 2. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Pensacola | Pensacola Bay | 548AC | Escambia Bay North (Shellfish) | Turbidity | Turbidity | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. 548AC comprises one portion of 1998-listed WBID 548A. FDEP provided justification for retiring 548A after 1998 listing and replacing it with 548AA (Class 3m) and 548AC (Class 2) (Appendix E). Both new WBIDs retain the 1998 listings. FDEP also assessed and delisted 548AA as not impaired for turbidity in cycle 2. |
| Pensacola | Pensacola Bay | 548B | ESCAMBIA BAY (S) | Nutrients | Chlorophyll | 1 | 2 | Delisting Accepted. No evidence of nutrient imbalance or DO impairment. |
| Pensacola | Pensacola Bay | 548B | ESCAMBIA BAY (S) | Dissolved Oxygen | Dissolved Oxygen | 1 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Pensacola Bay | 548B | Escambia Bay (South Segment) | Total Suspended Solids | Turbidity | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Pensacola Bay | 548B | ESCAMBIA BAY (S) | Turbidity (NTU) | Turbidity | 1 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Pensacola Bay | 548BB | Bay Bluffs Park | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 548B for mercury. |
| Pensacola | Pensacola Bay | 548CB | Garcon Point | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 548C for mercury. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Pensacola | Pensacola Bay | 548CC | Redfish Point | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 548C for mercury. |
| Pensacola | Pensacola Bay | 548E | PENSACOLA BAY (MOUTH) | Nutrients | Chlorophyll | 1 | 2 | Delisting Accepted. No evidence of nutrient imbalance or DO impairment. |
| Pensacola | Pensacola Bay | 548E | Pensacola Bay (Mouth) | Copper | Copper | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Pensacola Bay | 548E | Pensacola Bay (Mouth) | Biochemical Oxygen Demand | Dissolved Oxygen | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Pensacola Bay | 548E | Pensacola Bay (Mouth) | Lead | Lead | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Pensacola Bay | 548E | Pensacola Bay (Mouth) | Total Suspended Solids | Turbidity | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Pensacola Bay | 548E | PENSACOLA BAY (MOUTH) | Turbidity (NTU) | Turbidity | 1 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Pensacola Bay | 548F | Bayou Grande | Dissolved Oxygen | Dissolved Oxygen | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. While this WBID did not appear on the original 1998 list, FDEP's final Group 4 submittal documents that the data indicating that this WBID was impaired in 1998 was mistakenly assigned to 740 at that time, resulting in erroneous 1998 listing of 740. FDEP has corrected this error by re-assigning the 1998 listings for 740 (coliforms, dissolved oxygen) to 548F. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Pensacola | Pensacola Bay | 548FB | Navy Point | | Fecal Coliform | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for fecal coliform through listing of the associated parent coastal WBID 548F for fecal coliform. |
| Pensacola | Pensacola Bay | 548FB | Navy Point | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 548F for mercury. |
| Pensacola | Pensacola Bay | 548H | East Bay | | Nutrients (Historic Chlorophyll-a) | 2 | 3b | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. Flaw in cycle 1 analysis; chlorophyll-a levels did not exceed historic minimum. |
| Pensacola | Pensacola Bay | 639 | Direct Runoff to Bay | Non-point Source | Non-point Source | 2 | N/A | Delisting Accepted. FDEP provided adequate justification, noting that since the 1994 survey, they have acquired quantitative and quality assured data for parameters included in the survey to support assessments for this WBID. |
| Pensacola | Pensacola Bay | 649 | Indian Bayou | Dissolved Oxygen | Dissolved Oxygen | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Pensacola Bay | 649 | Indian Bayou | Coliforms | Fecal Coliform | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Pensacola Bay | 666 | Direct Runoff to Bay | Non-point Source | Non-point Source | 2 | N/A | Delisting Accepted. FDEP provided adequate justification, noting that since the 1994 survey, they have acquired quantitative and quality assured data for parameters included in the survey to support assessments for this WBID. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Pensacola | Pensacola Bay | 694 | TROUT BAYOU | Dissolved Oxygen | Dissolved Oxygen | 1 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Pensacola Bay | 694 | TROUT BAYOU | Coliforms | Fecal Coliform | 1 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Pensacola Bay | 701 | EAST RIVER BAY | Coliforms | Fecal Coliform | 1 | N/A | Delisting for administrative purposes accepted. FDEP provided justification for retiring 701 after 1998 listing and replacing it with new WBIDs 701A (Class 2) and 701B (Class 3F) (Appendix E). Both new WBIDs retain the 1998 listings. |
| Pensacola | Pensacola Bay | 701 | EAST RIVER BAY | Turbidity (NTU) | Turbidity | 1 | N/A | Delisting for administrative purposes accepted. FDEP provided justification for retiring 701 after 1998 listing and replacing it with new WBIDs 701A (Class 2) and 701B (Class 3F) (Appendix E). Both new WBIDs retain the 1998 listings. |
| Pensacola | Pensacola Bay | 701A | East Bay River (Marine Portion) | Turbidity | Turbidity | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for retiring 701 after 1998 listing and replacing it with new WBIDs 701A (Class 2) and 701B (Class 3F) (Appendix E). Both new WBIDs retain the 1998 listings. 701B remains on the 1998 list in 3c. |
| Pensacola | Pensacola Bay | 738 | Texar Bayou | Non-point Source | Non-point Source | 2 | N/A | Delisting Accepted. FDEP provided adequate justification, noting that since the 1994 survey, they have acquired quantitative and quality assured data for parameters included in the survey to support assessments for this WBID. |
| Pensacola | Pensacola Bay | 738AB | Bayview Park Pier | | Fecal Coliform | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for fecal coliform through listing of the associated parent coastal WBID 738 for fecal coliform. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Pensacola | Pensacola Bay | 738AB | Bayview Park Pier | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 738 for mercury. |
| Pensacola | Pensacola Bay | 740 | BAYOU GRANDE | Coliforms | Fecal Coliform | 1 | 2 | Delisting Accepted. Flaw in 1998 assessment. 1996 data from 548F indicating impairment was incorrectly assigned to 740. FDEP has corrected this error by re-assigning the 1998 listings for 740 (coliforms, dissolved oxygen) to 548F. |
| Pensacola | Pensacola Bay | 8002A | Fort Pickens | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8002 for mercury. |
| Pensacola | Pensacola Bay | 8003D | Sabine Yacht And Racket | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 925 for mercury. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Pensacola | Pensacola Bay | 8003E | Pensacola Beach | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8003 for mercury. |
| Pensacola | Pensacola Bay | 8004B | Santa Rosa Island Park | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8004 for mercury. |
| Pensacola | Pensacola Bay | 8004C | County Park East | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8004 for mercury. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Pensacola | Pensacola Bay | 8006A | Navarre Beach Pier | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8006 for mercury. |
| Pensacola | Pensacola Bay | 8007A | El Matador | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8007 for mercury. |
| Pensacola | Pensacola Bay | 833 | Tom King Creek | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. Flaw in cycle 1 analysis. Marine fish consumption advisory was mistakenly assigned to this freshwater WBID. |
| Pensacola | Pensacola Bay | 846 | BAYOU CHICO | Dissolved Oxygen | Dissolved Oxygen | 1 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP documented dividing 846 into 846 and 846C after 1998 listing, and assigning 1998 listings to both (Appendix E). Boundary was also revised to include parts of 846A and 846B (both listed separately in 1998). |
| Pensacola | Pensacola Bay | 846 | Bayou Chico | Coliforms | Fecal Coliform | 2 | 4a | Delisting Accepted. EPA approved a fecal coliform TMDL for this water on September 9, 2008. FDEP documented dividing 846 into 846 and 846C after 1998 listing, and assigning 1998 listings to both (Appendix E). Boundary was also revised to include parts of 846A and 846B (both listed separately in 1998). |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Pensacola | Pensacola Bay | 846A | Jones Creek | Coliforms | Fecal Coliform | 2 | 4a | Delisting Accepted. EPA approved a fecal coliform TMDL for this water on September 9, 2008. FDEP provided justification for WBID boundary revision after 1998 listing (Appendix E). |
| Pensacola | Pensacola Bay | 846A | Jones Creek | Nutrients | Nutrients (Chlorophyll-a) | 2 | 2 | **Delisting accepted. However, this water remains on the 303(d) List for dissolved oxygen, with an undetermined cause of impairment. To the extent that nutrients are found to contribute to DO impairment, nutrients must be addressed in the DO TMDL.** FDEP provided justification for WBID boundary revision after 1998 listing (Appendix E). |
| Pensacola | Pensacola Bay | 846A | JONES CREEK | Turbidity (NTU) | Turbidity | 1 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for WBID boundary revision after 1998 listing (Appendix E). |
| Pensacola | Pensacola Bay | 846B | Jackson Creek | Dissolved Oxygen | Dissolved Oxygen | 2 | 2 | Delisting Accepted. Flaw in cycle 1 analysis (data QA issues). FDEP provided justification for dividing 846B into freshwater (846B) and marine (846C) portions after 1998 listing, both of which retain the 1998 listings (Appendix E). |
| Pensacola | Pensacola Bay | 846B | Jackson Creek | Coliforms | Fecal Coliform | 2 | 4a | Delisting Accepted. EPA approved a fecal coliform TMDL for this water on September 9, 2008. FDEP provided justification for dividing 846B into freshwater (846B) and marine (846C) portions after 1998 listing, both of which retain the 1998 listings (Appendix E). |
| Pensacola | Pensacola Bay | 846B | Jackson Creek | Nutrients | Nutrients (Chlorophyll-a) | 2 | 3b | Delisting accepted. No evidence of nutrient imbalance or DO impairment. FDEP provided justification for dividing 846B into freshwater (846B) and marine (846C) portions after 1998 listing, both of which retain the 1998 listings (Appendix E). 846C remains listed for nutrients. |
| Pensacola | Pensacola Bay | 846B | JACKSON CREEK | Turbidity (NTU) | Turbidity | 1 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for dividing 846B into freshwater (846B) and marine (846C) portions after 1998 listing, both of which retain the 1998 listings (Appendix E). |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Pensacola | Pensacola Bay | 846B | Jackson Creek | Total Suspended Solids | Turbidity | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for dividing 846B into freshwater (846B) and marine (846C) portions after 1998 listing, both of which retain the 1998 listings (Appendix E). |
| Pensacola | Pensacola Bay | 846C | Bayou Chico Drain | Turbidity | Turbidity | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for dividing 846B into freshwater (846B) and marine (846C) portions after 1998 listing, both of which retain the 1998 listings (Appendix E). |
| Pensacola | Pensacola Bay | 846C | Bayou Chico Drain | Total Suspended Solids | Turbidity | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for dividing 846B into freshwater (846B) and marine (846C) portions after 1998 listing, both of which retain the 1998 listings (Appendix E). |
| Pensacola | Pensacola Bay | 846CB | Bayou Chico Beach | | Fecal Coliform | 2 | 4a | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. EPA approved a fecal coliform TMDL for this water on September 9, 2008. |
| Pensacola | Pensacola Bay | 846CB | Bayou Chico Beach | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 846 for mercury. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Pensacola | Pensacola Bay | 846CB | Bayou Chico Beach | | Nutrients (Chlorophyll-a) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for nutrients through listing of the associated parent coastal WBID 846 for nutrients. |
| Pensacola | Pensacola Bay | 848DA | Sanders Beach | | Fecal Coliform | 2 | 4a | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. EPA approved a fecal coliform TMDL for this water on September 9, 2008. |
| Pensacola | Pensacola Bay | 848DA | Sanders Beach | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 548D for mercury. |
| Pensacola | Pensacola Bay | 915A | Woodlawn Beach | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 915 for mercury. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Pensacola | Pensacola Bay | 915B | Navarre Park Highway 98 | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 915 for mercury. |
| Pensacola | Pensacola Bay | 915C | Liza Jackson Park | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 915 for mercury. |
| Pensacola | Pensacola Bay | 915D | Marler Park | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 915 for mercury. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Pensacola | Pensacola Bay | 915E | Quiet Water Beach | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 915 for mercury. |
| Pensacola | Pensacola Bay | 915F | Shoreline Park | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 915 for mercury. |
| Pensacola | Yellow River | 107 | Murder Creek | Dissolved Oxygen | Dissolved Oxygen | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Yellow River | 107 | Murder Creek | Coliforms | Fecal Coliform | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Yellow River | 117 | Turkey Creek | Turbidity | Turbidity | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Yellow River | 144 | Little Creek | Coliforms | Fecal Coliform | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Yellow River | 30 | YELLOW RIVER | Turbidity (NTU) | Turbidity | 1 | 2 | Delisting Accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for revising the boundary of 30 after 1998 listing to include more of the river and exclude portions of two small tributaries which are not hydrologically connected to the river (30D) (Appendix E). |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Pensacola | Yellow River | 30A | YELLOW RIVER | Dissolved Oxygen | Dissolved Oxygen | 1 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Pensacola | Yellow River | 30A | YELLOW RIVER | Turbidity (NTU) | Turbidity | 1 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226G1 | ICWW (Broward County Northern Segment) | Dissolved Oxygen | Dissolved Oxygen | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP has documented revising 3226G after 1998 listing and retiring and replacing it with nine new WBIDs, including 3226G1, all of which retain the 1998 listings (Appendix E). **Delisting of retired WBID 3226G would help to clarify the administrative record.** |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226G1 | ICWW (Broward County Northern Segment) | Coliforms | Fecal Coliform | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP has documented revising 3226G after 1998 listing and retiring and replacing it with nine new WBIDs, including 3226G1, all of which retain the 1998 listings (Appendix E). **Delisting of retired WBID 3226G would help to clarify the administrative record.** |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226G1 | ICWW (Broward County Northern Segment) | Nutrients | Nutrients (Historic Chlorophyll-a) | 2 | 3b | Delisting accepted. No evidence of nutrient imbalance or DO impairment. 3226G1 comprises one portion of 1998-listed WBID 3226G. FDEP has documented revising 3226G after 1998 listing and retiring and replacing it with nine new WBIDs, including 3226G1, all of which retain the 1998 listings (Appendix E). **Delisting of retired WBID 3226G would help to clarify the administrative record.** |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226G2 | ICWW (Broward County Central Segment) | Dissolved Oxygen | Dissolved Oxygen | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP has documented revising 3226G after 1998 listing and retiring and replacing it with nine new WBIDs, including 3226G2, all of which retain the 1998 listings (Appendix E). **Delisting of retired WBID 3226G would help to clarify the administrative record.** |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226G2 | ICWW (Broward County Central Segment) | Coliforms | Fecal Coliform | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP has documented revising 3226G after 1998 listing and retiring and replacing it with nine new WBIDs, including 3226G2, all of which retain the 1998 listings (Appendix E). **Delisting of retired WBID 3226G would help to clarify the administrative record.** |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226G2 | ICWW (Broward County Central Segment) | Nutrients | Nutrients (Historic Chlorophyll-a) | 2 | 3b | Delisting accepted. No evidence of nutrient imbalance or DO impairment. 3226G2 comprises one portion of 1998-listed WBID 3226G. FDEP has documented revising 3226G after 1998 listing and retiring and replacing it with nine new WBIDs, including 3226G2, all of which retain the 1998 listings (Appendix E). **Delisting of retired WBID 3226G would help to clarify the administrative record.** |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226G3 | ICWW (Broward County Southern Segment) | Dissolved Oxygen | Dissolved Oxygen | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP has documented revising 3226G after 1998 listing and retiring and replacing it with nine new WBIDs, including 3226G3, all of which retain the 1998 listings (Appendix E). **Delisting of retired WBID 3226G would help to clarify the administrative record.** |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226G3 | ICWW (Broward County Southern Segment) | Coliforms | Fecal Coliform | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP has documented revising 3226G after 1998 listing and retiring and replacing it with nine new WBIDs, including 3226G3, all of which retain the 1998 listings (Appendix E). **Delisting of retired WBID 3226G would help to clarify the administrative record.** |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226G3 | ICWW (Broward County Southern Segment) | Nutrients | Nutrients (Historic Chlorophyll-a) | 2 | 3b | Delisting accepted. No evidence of nutrient imbalance or DO impairment. 3226G3 comprises one portion of 1998-listed WBID 3226G. FDEP has documented revising 3226G after 1998 listing and retiring and replacing it with nine new WBIDs, including 3226G3, all of which retain the 1998 listings (Appendix E). **Delisting of retired WBID 3226G would help to clarify the administrative record.** |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 3226HB | Oleta State Park | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 3226H for mercury. |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 6001 | Biscayne Bay | Dissolved Oxygen | Dissolved Oxygen | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 6001 | Biscayne Bay | Coliform | Fecal Coliform | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 6001B | Hobe Beach | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 6001 for mercury. |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8091A | Bill Baggs Cape Florida State Park | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8091 for mercury. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8091B | Key Biscayne Beach | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8091 for mercury. |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8091C | Crandon Park | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8091 for mercury. |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8091D | Virginia Beach | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8091 for mercury. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8092A | South Beach Park | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8092 for mercury. |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8092B | Collins Park - 21st Street | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8092 for mercury. |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8092C | 53rd Street - Miami Beach | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8092 for mercury. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8092D | North Shore Ocean Terrace | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8092 for mercury. |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8093A | Surfside Beach - 93rd Street | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8093 for mercury. |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8093B | Haulover Beach | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8093 for mercury. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8093C | Gilbert Sampson Park - 163rd Street | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8093 for mercury. |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8093D | Golden Beach | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8093 for mercury. |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8093E | Hallandale Beach Boulevard | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8093 for mercury. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8094A | Van Buren Street | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8094 for mercury. |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8094B | Harrison Street | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8094 for mercury. |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8094C | Minnesota Street | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8094 for mercury. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8094D | North Beach Park Intracoastal | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8094 for mercury. |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8094E | John Lloyd Park | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8094 for mercury. |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8094F | Bahia Mar | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8094 for mercury. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8095A | Birch State Park | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8095 for mercury. |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8095B | Oakland Park Boulevard | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8095 for mercury. |
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8095C | Commercial Boulevard Pier | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8095 for mercury. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Southeast Coast - Biscayne Bay | Biscayne Bay Intracoastal | 8095D | Pompano Beach Pier | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 8095 for mercury. |
| Southeast Coast - Biscayne Bay | Broward County | 3226G4 | Las Olas Isles Finger Canal System | Dissolved Oxygen | Dissolved Oxygen | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP has documented revising 3226G after 1998 listing and retiring and replacing it with nine new WBIDs, including 3226G4, all of which retain the 1998 listings (Appendix E). **Delisting of retired WBID 3226G would help to clarify the administrative record.** |
| Southeast Coast - Biscayne Bay | Broward County | 3226G4 | Las Olas Isles Finger Canal System | Nutrients | Nutrients (Historic Chlorophyll-a) | 2 | 3b | Delisting accepted. No evidence of nutrient imbalance or DO impairment. 3226G4 comprises one portion of 1998-listed WBID 3226G. FDEP has documented revising 3226G after 1998 listing and retiring and replacing it with nine new WBIDs, including 3226G4, all of which retain the 1998 listings (Appendix E). **Delisting of retired WBID 3226G would help to clarify the administrative record.** |
| Southeast Coast - Biscayne Bay | Broward County | 3270 | C-14/CYPRESS CREEK CANAL (POMPANO CANAL) | Coliforms | Fecal Coliform | 1 | 5 | Cycle 1 Delisting Withdrawn by FDEP in Cycle 2. Cycle 2 assessment placed this WB-pollutant on the Verified List (IR Category 5) based on sample exceedance rate above verification threshold. FDEP provided justification for WBID boundary revision after 1998 listing (Appendix E). |
| Southeast Coast - Biscayne Bay | Broward County | 3273 | C-13 WEST/MIDDLE RIVER | Coliforms | Fecal Coliform | 1 | 5 | Cycle 1 Delisting Withdrawn by FDEP in Cycle 2. Cycle 2 assessment placed this WB-pollutant on the Verified List (IR Category 5) based on sample exceedance rate above verification threshold. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Southeast Coast - Biscayne Bay | Broward County | 3273 | C-13 WEST/MIDDLE RIVER | Nutrients | Nutrients (Chl a) | 1 | 3b | **Delisting Accepted. However, this water remains on the 303(d) List for dissolved oxygen, with an undetermined cause of impairment. To the extent that nutrients are found to contribute to DO impairment, nutrients must be addressed in the DO TMDL.** |
| Southeast Coast - Biscayne Bay | Broward County | 3274 | C-13 East (Middle River Canal) | Dissolved Oxygen | Dissolved Oxygen | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP has documented revising 3226G after 1998 listing and retiring and replacing it with nine new WBIDs, including 3274, all of which retain the 1998 listings (Appendix E). **Delisting of retired WBID 3226G would help to clarify the administrative record.** |
| Southeast Coast - Biscayne Bay | Broward County | 3276 | C-12 | Coliforms | Fecal Coliform | 1 | 5 | Cycle 1 Delisting Withdrawn by FDEP in Cycle 2. Cycle 2 assessment placed this WB-pollutant on the Verified List (IR Category 5) based on sample exceedance rate above verification threshold. FDEP documented revision of 3276 after 1998 listing to include 3276 and parts of 3277B (listed separately in 1998) and 3276A (Appendix E). Retained 1998 listings for 3276 and 3277B and assigned 3276 listings to 3276A. |
| Southeast Coast - Biscayne Bay | Broward County | 3277 | NORTH NEW RIVER CANAL | Coliforms | Fecal Coliform | 1 | 2 | Delisting for administrative purposes accepted. Sample exceedance rate is also below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP reassigned this WBID ID# to a different geographic area after 1998 listing. The original area listed in 1998 was expanded and renumbered from 3277 to 3277C after 1998 listing. FDEP has documented these changes and assigned 1998 listings to 3277C (Appendix E). |
| Southeast Coast - Biscayne Bay | Broward County | 3277 | NORTH NEW RIVER CANAL | Nutrients | Nutrients (Chl a) | 1 | 3b | Delisting for administrative purposes accepted. Chorophyll-a data also provides no indication of nutrient impairment. FDEP reassigned this WBID ID# to a different geographic area after 1998 listing. The original area listed in 1998 was expanded and renumbered from 3277 to 3277C after 1998 listing. FDEP has documented these changes and assigned 1998 listings to 3277C (Appendix E). |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Southeast Coast - Biscayne Bay | Broward County | 3277A | New River Canal (South) | Dissolved Oxygen | Dissolved Oxygen | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for dividing 3277A into two distinct systems (3277A and 3277E) after 1998 listing (Appendix E). 1998 listings for 3277A were assigned only to new 3277A. 3277E retains 1998 listings for 3226G (Appendix E). |
| Southeast Coast - Biscayne Bay | Broward County | 3277A | SOUTH NEW RIVER CANAL | Nutrients | Nutrients (Chl a) | 1 | 3b | Delisting accepted. No evidence of nutrient imbalance or DO impairment. FDEP provided justification for dividing 3277A into two distinct systems (3277A and 3277E) after 1998 listing. 1998 listings for 3277A were assigned only to new 3277A. 3277E retains 1998 listings for 3226G (Appendix E). |
| Southeast Coast - Biscayne Bay | Broward County | 3277A | New River Canal (South) | Nutrients | Nutrients (Historic Chlorophyll-a) | 2 | 3b | Delisting accepted. No evidence of nutrient imbalance or DO impairment. FDEP provided justification for dividing 3277A into two distinct systems (3277A and 3277E) after 1998 listing. 1998 listings for 3277A were assigned only to new 3277A. 3277E retains 1998 listings for 3226G (Appendix E). |
| Southeast Coast - Biscayne Bay | Broward County | 3277B | Holloway Canal (East) | Coliforms | Fecal Coliform | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP documented dividing 3277B into three WBIDs (3277B & parts of 3277A & 3277C) after 1998 listing. 1998 listings for 3277B were assigned to all three (Appendix E). |
| Southeast Coast - Biscayne Bay | Broward County | 3277B | Holloway Canal (East) | Nutrients | Nutrients (Chlorophyll-a) | 2 | 3b | **'Delisting accepted. However, this water remains on the 303(d) List for dissolved oxygen, with an undetermined cause of impairment. To the extent that nutrients are found to contribute to DO impairment, nutrients must be addressed in the DO TMDL.** FDEP documented dividing 3277B into three WBIDs (3277B & parts of 3277A & 3277C) after 1998 listing. 1998 listings for 3277B were assigned to all three (Appendix E). |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Southeast Coast - Biscayne Bay | Broward County | 3277B | Holloway Canal (East) | Total Suspended Solids | Total Suspended Solids | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP documented dividing 3277B into three WBIDs (3277B & parts of 3277A & 3277C) after 1998 listing. 1998 listings for 3277B were assigned to all three (Appendix E). |
| Southeast Coast - Biscayne Bay | Broward County | 3277B | Holloway Canal (East) | Total Suspended Solids | Turbidity | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP documented dividing 3277B into three WBIDs (3277B & parts of 3277A & 3277C) after 1998 listing. 1998 listings for 3277B were assigned to all three (Appendix E). |
| Southeast Coast - Biscayne Bay | Broward County | 3277C | C-42 (Holloway Canal (West)) | Nutrients | Nutrients (Historic Chlorophyll-a) | 2 | 3b | **Delisting accepted. However, this water remains on the 303(d) List for dissolved oxygen, with an undetermined cause of impairment. To the extent that nutrients are found to contribute to DO impairment, nutrients must be addressed in the DO TMDL.** FDEP documented renumbering 3277 to 3277C, and revising the boundary of 3277B to include a portion of 3277C after 1998 listing. 1998 listings for 3277 and 3277B were assigned to 3277C (Appendix E). |
| Southeast Coast - Biscayne Bay | Broward County | 3277E | Dania Cutoff Canal | Dissolved Oxygen | Dissolved Oxygen | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP has documented revising 3226G and 3277A after 1998 listing, such that new 3277E comprises part of each of these two WBIDs. Justification for assigning 1998 listings for 3226G, but not 3277A, to 3277E was provided (Appendix E). **Delisting of retired WBID 3226G would help to clarify the administrative record.** |
| Southeast Coast - Biscayne Bay | Broward County | 3277E | Dania Cutoff Canal | Nutrients | Nutrients (Historic Chlorophyll-a) | 2 | 3b | Delisting accepted. No evidence of nutrient imbalance or DO impairment. FDEP has documented revising 3226G and 3277A after 1998 listing, such that new 3277E comprises part of each of these two WBIDs. Justification for assigning 1998 listings for 3226G, but not 3277A, to 3277E was provided (Appendix E). **Delisting of retired WBID 3226G would help to clarify the administrative record.** |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Southeast Coast - Biscayne Bay | Broward County | 3279 | SOUTH NEW RIVER CANAL | Coliforms | Fecal Coliform | 1 | 5 | Cycle 1 Delisting Withdrawn by FDEP in Cycle 2. Cycle 2 assessment placed this WB-pollutant on the Verified List (IR Category 5) based on sample exceedance rate above verification threshold. FDEP documented revision of 3279 after 1998 listing to include several WBIDs, and justified assigning 1998 listings for 3279 to revised 3279 and0 3279A (Appendix E). |
| Southeast Coast - Biscayne Bay | Broward County | 3279 | SOUTH NEW RIVER CANAL | Nutrients | Nutrients (Chl a) | 1 | 5 | Cycle 1 Delisting Withdrawn by FDEP in Cycle 2. Cycle 2 assessment verifies and retains this WB-pollutant on the 1998 303(d) List (IR Category 3c) based on exceedance of historic low chlorophyll-a. FDEP documented revision of 3279 after 1998 listing to include several WBIDs, and justified assigning 1998 listings for 3279 to revised 3279 and0 3279A (Appendix E). |
| Southeast Coast - Biscayne Bay | Broward County | 3279A | Snake Creek Canal (North Fork) | Nutrients | Nutrients (Chlorophyll-a) | 2 | 3b | **Delisting accepted. However, this water remains on the 303(d) List for dissolved oxygen, with an undetermined cause of impairment. To the extent that nutrients are found to contribute to DO impairment, nutrients must be addressed in the DO TMDL.** FDEP justified revision of 3279 after 1998 listing, and assignment of 1998 listings for 3279 to revised 3279 and 3279A (Appendix E). |
| Southeast Coast - Biscayne Bay | Broward County | 3281 | C-11 EAST | Nutrients | Nutrients (Chl a) | 1 | 3b | **Delisting accepted. However, this water remains on the 303(d) List for dissolved oxygen, with an undetermined cause of impairment. To the extent that nutrients are found to contribute to DO impairment, nutrients must be addressed in the DO TMDL.** FDEP provided justification for WBID boundary revision after 1998 listing (Appendix E). |
| Southeast Coast - Biscayne Bay | Broward County | 3282 | HOLLYWOOD CANAL | Nutrients | Nutrients (Chl a) | 1 | 3b | **Delisting accepted. However, this water remains on the 303(d) List for dissolved oxygen, with an undetermined cause of impairment. To the extent that nutrients are found to contribute to DO impairment, nutrients must be addressed in the DO TMDL.** FDEP provided justification for WBID boundary revision after 1998 listing (Appendix E). |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Southeast Coast - Biscayne Bay | North Dade County | 3283 | Snake Creek Canal (East) | Mercury (based on fish consumption advisory) | Mercury (in fish tissue) | 2 | 2 | Delisting Accepted. 2009 FDOH fish consumption advisory corresponds to a fish tissue concentration which is below the level supporting a 'limited' consumption advisory. |
| Southeast Coast - Biscayne Bay | North Dade County | 3283 | Snake Creek Canal (East) | Nutrients | Nutrients (Historic Chlorophyll-a) | 2 | 3b | **Delisting accepted. However, this water remains on the 303(d) List for dissolved oxygen, with an undetermined cause of impairment. To the extent that nutrients are found to contribute to DO impairment, nutrients must be addressed in the DO TMDL.** FDEP documented dividing 3284 into 3284 and 3283 after 1998 listing. 1998 listings for 3284 were assigned to both (Appendix E). |
| Southeast Coast - Biscayne Bay | North Dade County | 3284 | Snake Creek Canal (West) | Mercury (based on fish consumption advisory) | Mercury (in fish tissue) | 2 | 2 | Delisting Accepted. 2009 FDOH fish consumption advisory corresponds to a fish tissue concentration which is below the level supporting a 'limited' consumption advisory. |
| Southeast Coast - Biscayne Bay | North Dade County | 3284 | SNAKE CREEK CANAL WEST | Nutrients | Nutrients (Chl a) | 1 | 3b | **Delisting accepted. However, this water remains on the 303(d) List for dissolved oxygen, with an undetermined cause of impairment. To the extent that nutrients are found to contribute to DO impairment, nutrients must be addressed in the DO TMDL.** FDEP documented dividing 3284 into 3284 and 3283 after 1998 listing. 1998 listings for 3284 were assigned to both (Appendix E). |
| Southeast Coast - Biscayne Bay | North Dade County | 3285 | C-8/Biscayne Canal | Nutrients | Nutrients (Chlorophyll-a) | 2 | 3b | **'Delisting accepted. However, this water remains on the 303(d) List for dissolved oxygen, with an undetermined cause of impairment. To the extent that nutrients are found to contribute to DO impairment, nutrients must be addressed in the DO TMDL.** FDEP provided justification for WBID boundary revision after 1998 listing (Appendix E). |
| Southeast Coast - Biscayne Bay | North Dade County | 3287 | C-7/Little River | Nutrients | Nutrients (Chlorophyll-a) | 2 | 3b | **Delisting Accepted. However, this water remains on the 303(d) List for dissolved oxygen, with an undetermined cause of impairment. To the extent that nutrients are found to contribute to DO impairment, nutrients must be addressed in the DO TMDL.** |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Southeast Coast - Biscayne Bay | North Dade County | 3288A | Wagner Creek | | Dioxin (based on fish consumption advisory) | 2 | 3c | **FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 not accepted. FDOH's final 2009 fish brochure includes a 'Do Not Eat' consumption advisory for this water based on dioxin. This advisory provides "scientifically credible and compelling information" of impairment, in accordance with 62-303.470(2).** |
| Southeast Coast - Biscayne Bay | North Dade County | 3288A | Wagner Creek | Coliforms | Fecal Coliform | 2 | 4a | Delisting Accepted. EPA approved a fecal coliform TMDL for this water on May 3, 2007. FDEP documented dividing 3288A into three WBIDs (3288A & parts of 3288 & 3288B) after 1998 listing (Appendix E). 1998 listings for 3288A were assigned to all three. |
| Southeast Coast - Biscayne Bay | North Dade County | 3288A | Wagner Creek | Nutrients | Nutrients (Chlorophyll-a) | 2 | 3b | **'Delisting accepted. However, this water remains on the 303(d) List for dissolved oxygen, with an undetermined cause of impairment. To the extent that nutrients are found to contribute to DO impairment, nutrients must be addressed in the DO TMDL.** FDEP documented dividing 3288A into three WBIDs (3288A & parts of 3288 & 3288B) after 1998 listing (Appendix E). 1998 listings for 3288A were assigned to all three. |
| Southeast Coast - Biscayne Bay | North Dade County | 6001A | Matheson Hammock | | Mercury (in fish tissue) | 2 | N/A | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. FDEP defines beach WBIDs as areas which are assessed only for Primary Contact and Recreation Use Support based on FDOH beach advisory data. The area covered by the beach WBID is also included in a parent coastal WBID, which is assessed for all other applicable designated uses and data sets. Thus, the area covered by this beach WBID remains listed for mercury through listing of the associated parent coastal WBID 6001 for mercury. |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Southeast Coast - Biscayne Bay | South Dade County | 3286B | C-4/Tamiami Canal (West) | Nutrients | Nutrients (Chlorophyll-a) | 2 | 3b | **Delisting accepted. However, this water remains on the 303(d) List for dissolved oxygen, with an undetermined cause of impairment. To the extent that nutrients are found to contribute to DO impairment, nutrients must be addressed in the DO TMDL.** FDEP documented dividing 3286B into five WBIDs (3286B & parts of 3286, 3286A, 3293 & 3297) after 1998 listing (Appendix E). 1998 listings for 3286B were assigned to all but 3293. |
| Southeast Coast - Biscayne Bay | South Dade County | 3297 | C-1 (Black Creek) | Nutrients | Nutrients (Historic Chlorophyll-a) | 2 | 3b | **Delisting accepted. However, this water remains on the 303(d) List for dissolved oxygen, with an undetermined cause of impairment. To the extent that nutrients are found to contribute to DO impairment, nutrients must be addressed in the DO TMDL.** FDEP documented dividing 3286B into five WBIDs (3286B & parts of 3286, 3286A, 3293 & 3297) after 1998 listing (Appendix E). 1998 listings for 3286B were assigned to all but 3293. |
| Southeast Coast - Biscayne Bay | South Dade County | 3303 | C-111 (South) | | Nutrients (Historic Chlorophyll-a) | 2 | 3b | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 accepted. Flaw in cycle 1 analysis; chlorophyll-a levels did not exceed historic minimum. FDEP provided justification for WBID boundary revision after 1998 listing (Appendix E). |
| Southeast Coast - Biscayne Bay | South Dade County | 3303A | C-113 | Nutrients | Nutrients (Chl a) | 1 | 3b | **Delisting Accepted. However, this water remains on the 303(d) List for dissolved oxygen, with an undetermined cause of impairment. To the extent that nutrients are found to contribute to DO impairment, nutrients must be addressed in the DO TMDL.** |
| Southeast Coast - Biscayne Bay | South Dade County | 3303B1 | Taylor Slough | Dissolved Oxygen | Dissolved Oxygen | 2 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Southeast Coast - Biscayne Bay | South Dade County | 3304 | HOMESTEAD | Cadmium (ug/L) | Cadmium | 1 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for WBID boundary revision after 1998 listing (Appendix E). |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Southeast Coast - Biscayne Bay | South Dade County | 3304 | HOMESTEAD | Copper (ug/L) | Copper | 1 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for WBID boundary revision after 1998 listing (Appendix E). |
| Southeast Coast - Biscayne Bay | South Dade County | 3304 | HOMESTEAD | Lead (ug/L) | Lead | 1 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for WBID boundary revision after 1998 listing (Appendix E). |
| Withlacoochee | Lake Panasoffkee | 1351B | Lake Panasoffkee | | Nutrients (Historic TSI) | 2 | 3b | FDEP basis for not including this WB-pollutant on the 303(d) List in cycle 2 based on this assessment method accepted. Flaw in cycle 1 analysis (data QA issues). However, water remains on the 303(d) List for nutrients, based on TSI assessment. Listed in cycle 1 for TSI. TSI threshold again exceeded, & DO impaired, in cycle 2. |
| Withlacoochee | Lower Withlacoochee | 1329B | LAKE ROUSSEAU | Coliforms | Fecal Coliform | 1 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP documented revision of 1329B after 1998 listing to 1329B and 1329B1, and justified assigning 1998 listings to revised 1329B only (Appendix E). |
| Withlacoochee | Lower Withlacoochee | 1329B | LAKE ROUSSEAU | Nutrients | Nutrients (TSI) | 1 | 2 | **'Delisting accepted. However, this water remains on the 303(d) List for dissolved oxygen, with an undetermined cause of impairment. To the extent that nutrients are found to contribute to DO impairment, nutrients must be addressed in the DO TMDL.** FDEP documented revision of 1329B after 1998 listing to 1329B and 1329B1, and justified assigning 1998 listings to revised 1329B only (Appendix E). |
| Withlacoochee | Rainbow River | 1320A | RAINBOW SPRINGS #1 | Nutrients | Nutrients (chl a) | 1 | 5 | Cycle 1 Delisting Withdrawn by FDEP in Cycle 2. Cycle 2 assessment verifies and retains this WB-pollutant on the 1998 303(d) List based on other information indicating nutrient impairment (abundant algae and high nitrate-nitrite levels). FDEP provided justification for WBID boundary revision after 1998 listing. FDEP provided justification for WBID boundary revision after 1998 listing (Appendix E). |

| BASIN NAME | PLANNING UNIT | WBID | WATERBODY NAME | PARAMETER OF CONCERN ON THE 1998 303(d) LIST | 2010 FDEP PARAMETER OF CONCERN | ASSESSMENT CYCLE | FINAL FDEP IR CATEGORY | EPA ANALYSIS & CONCLUSIONS |
|---|---|---|---|---|---|---|---|---|
| Withlacoochee | Upper Withlacoochee | 1329H | LAKE LINDSEY | Dissolved Oxygen | Dissolved Oxygen | 1 | 4d | Cycle 1 Delisting Withdrawn by FDEP in Cycle 2. Cycle 2 assessment submits this WB-pollutant for inclusion on the 303(d) List as 4d. FDEP provided justification for WBID boundary revision after 1998 listing (Appendix E). |
| Withlacoochee | Upper Withlacoochee | 1329H | LAKE LINDSEY | Coliforms | Fecal Coliform | 1 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for WBID boundary revision after 1998 listing (Appendix E). |
| Withlacoochee | Upper Withlacoochee | 1378 | BIG GANT CANAL | Coliforms | Fecal Coliform | 1 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. |
| Withlacoochee | Upper Withlacoochee | 1381 | Little Withlacoochee | Dissolved Oxygen | Dissolved Oxygen | 2 | 4c | Delisting Accepted. Sufficient evidence that impairment is not caused by human activities or the discharge of pollutants. FDEP provided justification for WBID boundary revision after 1998 listing (Appendix E). |
| Withlacoochee | Upper Withlacoochee | 1381 | LITTLE WITHLACOOCHEE | Coliforms | Fecal Coliform | 1 | 2 | Delisting accepted. Sample exceedance rate is below verification threshold in an adequate sample set collected within the last 7.5 years. FDEP provided justification for WBID boundary revision after 1998 listing (Appendix E). |
| Withlacoochee | Upper Withlacoochee | 1399 | DADE CITY CANAL | Nutrients | Nutrients (chl a) | 1 | 3c | FDEP basis for not verifying this WB-pollutant in cycle 2 accepted. Flaw in cycle 1 analysis (insufficient data). As acknowledged by FDEP, water remains on the 303(d) List in IR category 3c. |
| Withlacoochee | Upper Withlacoochee | 1476 | LAKE MATTIE | Nutrients | Nutrients (TSI) | 1 | 2 | Delisting Accepted. No evidence of nutrient imbalance or DO impairment. FDEP provided justification for WBID boundary revision after 1998 listing (Appendix E). |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3198 | C-41A | | Fisheating Creek | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was modified to exclude an area that belongs in WBID 1856A. | N/A | 3198 | 3198 | N/A | N/A | Y | N | N/A |
| 3201A | FISHEATING CREEK | | Fisheating Creek | Group 4 | 3F | | Dissolved Oxygen; Iron; Nutrients (Chlorophyll-a); Nutrients (Historic Chlorophyll-a) | 1 | 41 | Retired | WBID 3201A has been replaced by WBID 3201A1 because the WBID boundaries for WBID 3201A from cycle 1 have been revised based on public feedback and DEP's internal review of the watershed to better represent the actual Fisheating Creek waterbody. The WBID revisions include establishing new WBIDs for the tributaries of Fisheating Creek (WBID 3201D, 3201E, 3201F, 3201G, 3201H, 3201I, 3201J, 3201K and 3201L). ). In recognition of these significant changes WBID 3201A has been retired and replaced by 3201A1 to represent Fisheating Creek. | N/A | 3201A | 3201A1 | N/A | N/A | N | N/A | N/A |
| 3201A1 | Fisheating Creek | | Fisheating Creek | Group 4 | 3F | | Dissolved Oxygen; Iron; Nutrients (Chlorophyll-a); Nutrients (Historic Chlorophyll-a) | 42 | | New | This WBID was created to replace WBID 3201A and Dissolved Oxygen; Iron; Nutrients (Historic Chlorophyll-a) are still impaired in cycle 2. Nutrients (Chlorophyll-a) is not impaired in cycle 2. | N/A | N/A | 3201A1 | N/A | N/A | Y | Y | N/A |
| 3201B | GATOR SLOUGH | | Fisheating Creek | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was modified to better represent the Gator Slough watershed and allow for this area to be assessed. | N/A | N/A | 3201B | N/A | N/A | Y | N | N/A |
| 3201D | CARLTON RANCH RUN | | Fisheating Creek | Group 4 | 3F | | | 41 | | New | This WBID was created to better represent CARLTON RANCH RUN and was originally a part of 3201A. WBID consists of 76% improved/woodland pasture and 5% wetlands. Closest 1996 station is upstream of the confluence of Carlton Ranch Run and Fisheating Creek, the next station is many miles downstream where additional influences enter the system; therefore the inclusion of Fisheating Creek on the 1998 303(d) list was not influenced by this system and there is no basis to add this WBID to the Consent Decree list of waters. | N/A | N/A | 3201D | N/A | N/A | Y | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3201E | RAINEY SLOUGH | | Fisheating Creek | Group 4 | 3F | | | 41 | | New | This WBID was created to better represent RAINEY SLOUGH and was originally part of 3201A. WBID consists of 26% improved pasture, 22% citrus, 28% upland forest, and 18% wetlands; therefore these land uses are not considered to strongly influence DO or nutrient impairment in Fisheating Creek. The closest 1996 stations are 9 miles upstream and 7 miles downstream of the confluence of this tributary and Fisheating Creek; therefore the inclusion of Fisheating Creek on the 1998 303(d) list was not influenced by this system and there is no basis to add this WBID to the Consent Decree list of waters. | N/A | N/A | 3201E | N/A | N/A | Y | Y | N/A |
| 3201F | BOOTHEEL CREEK | | Fisheating Creek | Group 4 | 3F | | | 41 | | New | This WBID was created to better represent BOOTHEEL CREEK and was originally a part of 3201A. WBID consists of 73% improved/woodland pasture, 6% unimproved pasture, 9% rangeland, and 7% wetlands; therefore these land uses are not considered to strongly influence DO or nutrient impairment in Fisheating Creek. | N/A | N/A | 3201F | N/A | N/A | Y | Y | N/A |
| 3201G | JOE SLOUGH | | Fisheating Creek | Group 4 | 3F | | | 41 | | New | This WBID was created to better represent JOE SLOUGH and was originally a part of 3201A. WBID consists of 56% improved/woodland pasture, 3% unimproved pasture, 25% citrus and 10% wetlands; therefore these land uses are not considered to strongly influence DO or nutrient impairment in Fisheating Creek. | N/A | N/A | 3201G | N/A | N/A | Y | Y | N/A |
| 3201H | JOHN HENRY SLOUGH | | Fisheating Creek | Group 4 | 3F | | | 41 | | New | This WBID was created to better represent JOHN HENRY SLOUGH and was originally a part of 3201A. WBID consists of 54% improved/woodland pasture, 2% unimproved pasture, 22% citrus, 8% upland forest, and 3% wetlands; therefore these land uses are not considered to strongly influence DO or nutrient impairment in Fisheating Creek. | N/A | N/A | 3201H | N/A | N/A | Y | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3201I | PLATT BRANCH | | Fisheating Creek | Group 4 | 3F | | | 41 | | New | This WBID was created to better represent PLATT BRANCH and was originally a part of 3201A. WBID consists of 62% improved/woodland pasture, 11% unimproved pasture, 13% wetlands, and 5% upland forest; therefore these land uses are not considered to strongly influence DO or nutrient impairment in Fisheating Creek. | N/A | N/A | 3201I | N/A | N/A | Y | Y | N/A |
| 3201J | GOPHER GULLY | | Fisheating Creek | Group 4 | 3F | | | 41 | | New | WBID was created to better represent GOPHER GULLY and was originally a part of 3201A. WBID consists of 34% improved/woodland pasture, 7% unimproved pasture, 32% upland forest, 17% wetlands, and 8% rangeland; therefore these land uses are not considered to strongly influence DO or nutrient impairment in Fisheating Creek. | N/A | N/A | 3201J | N/A | N/A | N | Y | N/A |
| 3201K | FENCE LINE DRAIN | | Fisheating Creek | Group 4 | 3F | | | 41 | | New | WBID was created to better represent FENCE LINE DRAIN and was originally a part of 3201A. WBID consists of 36% unimproved pasture, 31% improved/woodland pasture, and 29% wetlands; therefore these land uses are not considered to strongly influence DO or nutrient impairment in Fisheating Creek. | N/A | N/A | 3201K | N/A | N/A | Y | Y | N/A |
| 3201L | UNNAMED DRAIN | | Fisheating Creek | Group 4 | 3F | | | 41 | | New | WBID was created to better represent UNNAMED DRAIN and was originally a part of 3201A. WBID consists of 36% unimproved pasture, 28% wetlands, 25% upland forest, 6% improved/woodland pasture, and 3% rangeland; therefore these land uses are not considered to strongly influence DO or nutrient impairment in Fisheating Creek. | N/A | N/A | 3201L | N/A | N/A | N | Y | N/A |
| 3204 | HARNEY POND CANAL | HARNEY POND CANAL | Fisheating Creek | Group 4 | 3F | Dissolved Oxygen, Lead, Nutrients | Dissolved Oxygen; Nutrients (Chlorophyll-a) | 1 | | Reseg. | WBID boundary was modified to remove the Indian reservation lands (IND01) and some small areas of land drainages were remodified and added. This does not affect the consent decree listing. | IND01 | 3204 | 3204 | Y | - | Y | N | N/A |
| 3206 | INDIAN PRAIRIE CANAL | INDIAN PRAIRIE CANAL | Fisheating Creek | Group 4 | 3F | Dissolved Oxygen, Coliforms, Nutrients | Dissolved Oxygen; Nutrients (Chlorophyll-a) | 1 | | Reseg. | WBID boundary was modified to remove Indian reservation lands (IND01). The water within IND01 is not assessed by FDEP. | IND01 & 3206 | 3206 | 3206 | Y | - | Y | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3216 | L-59W | | Fisheating Creek | Group 4 | 3F | | | 1 | | Reseg. | WBID boundary was modified to remove the Indian reservation lands (IND01). The water within IND01 is not assessed by FDEP. | N/A | N/A | N/A | N/A | N/A | N | Y | N/A |
| 3221 | L-60E | | Fisheating Creek | Group 4 | 3F | | | 1 | 25 | Retired | WBID was retired because it was located in Indian reservation lands (IND01). The water within IND01 is not assessed by FDEP. | N/A | N/A | N/A | N/A | N/A | N | N/A | N/A |
| 3222 | L-49 | | Fisheating Creek | Group 4 | 3F | | | 1 | | Reseg. | WBID boundary was modified to remove the Indian reservation lands (IND01). The water within IND01 is not assessed by FDEP. | N/A | N/A | 3222 | N/A | N/A | Y | Y | N/A |
| 3223 | L-61E | | Fisheating Creek | Group 4 | 3F | | | 1 | | Reseg. | WBID boundary was modified to remove the Indian reservation lands (IND01). The water within IND01 is not assessed by FDEP. | N/A | N/A | N/A | N/A | N/A | N | Y | N/A |
| 3225 | L-60W | | Fisheating Creek | Group 4 | 3F | | | 1 | 25 | Retired | WBID was retired because it was located in Indian reservation lands (IND01). The water within IND01 is not assessed by FDEP. | N/A | N/A | N/A | N/A | N/A | N | N/A | N/A |
| 3227 | L-61W | | Fisheating Creek | Group 4 | 3F | | | 1 | | Reseg. | WBID boundary was modified to remove the Indian reservation lands (IND01). The water within IND01 is not assessed by FDEP. | N/A | N/A | 3227 | N/A | N/A | Y | Y | N/A |
| 3229 | S-131 | | Fisheating Creek | Group 4 | 3F | | | 1 | | Reseg. | WBID boundary was modified to remove the Indian reservation lands (IND01). The water within IND01 is not assessed by FDEP. | N/A | N/A | 3229 | N/A | N/A | Y | Y | N/A |
| IND01 | BRIGHTON INDIAN RESERVATION | | Fisheating Creek | Group 4 | NA | | | 26 | | New | WBID was created in Run 26 because it an Indian reservation lands (IND01). The water within IND01 is not assessed by FDEP. | N/A | N/A | N/A | N/A | N/A | N | Y | N/A |
| 1436A | LAKE DAVENPORT | | Kissimmee River | Group 4 | 3F | | Dissolved Oxygen | 1 | | Reseg. | Southern lobe of lake was added (Run 32) | N/A | 1436A | 1436A | N/A | N/A | Y | Y | N/A |
| 1472A | SNELL CREEK | | Kissimmee River | Group 4 | 3F | | | 1 | 41 | Retired | WBID retired and split into WBIDs 1472A1 & 1472A2 because the creeks are hydrologically different upstream of their confluence. | N/A | 1472A | 1472A1 & 1472A2 | N/A | 1472A1 & 1472A2 | N | N/A | N/A |
| 1472A1 | SNELL CREEK | | Kissimmee River | Group 4 | 3F | | | 42 | | New | WBID 1472A was retired and split into WBIDs 1472A1 & 1472A2 because the creeks are hydrologically different upstream of their confluence. | N/A | N/A | 1472A1 | N/A | N/A | Y | Y | N/A |
| 1472A2 | LAKE MARION CREEK | | Kissimmee River | Group 4 | 3F | | | 42 | | New | WBID 1472A was retired and split into WBIDs 1472A1 & 1472A2 because the creeks are hydrologically different upstream of their confluence. | N/A | N/A | 1472A2 | N/A | N/A | Y | Y | N/A |
| 1723 | UNNAMED RUN | | Kissimmee River | Group 4 | 3F | | | 1 | 39 | Retired | This WBID contained no stations or sampleable areas, therefore it was retired and area was merged into WBID 1761D3 | N/A | N/A | N/A | N/A | N/A | N | N/A | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1761 | ARBUCKLE CREEK | | Kissimmee River | Group 4 | 3F | | | 1 | 39 | Retired | This WBID was retired to form WBID 1761J, 1761K and 1761L because it contained several different drainage areas. WBID 1761J is the lower portion of Arbuckle Creek, WBID 1761K is Boggy Branch and WBID 1761L is Istokoga Creek. | N/A | 1761 | 1761J & 1761K & 1761L | N/A | 1761J & 1761K & 1761L | N | N/A | N/A |
| 1761D | MORGAN HOLE CREEK | | Kissimmee River | Group 4 | 3F | | Fecal Coliform; Total Coliform | 1 | 39 | Retired | This WBID was retired to form WBIDs 1761D1 and 1761D2 and 1761D3 because the are different drainage areas, which have no hydrologic connections to each other. WBID 1791D1 is currently impaired for Fecal Coliform WBID 1761D2 is currently a 3b and WBID 1761D3 is currently 3c in the cycle 2 assessment. | N/A | 1761D | 1761D1 & 1761D2 & 1761D3 | N/A | 1761D1 & 1761D2 & 1761D3 | N | N/A | N/A |
| 1761D1 | MORGAN HOLE CREEK | | Kissimmee River | Group 4 | 3F | | | 40 | | New | This WBID was created by splitting WBID 1761D to separate the areas that were not connected hydrologically. | N/A | N/A | 1761D1 | N/A | N/A | Y | N | N/A |
| 1761D2 | LAKE WEOHYAKAPKA DRAIN | | Kissimmee River | Group 4 | 3F | | | 40 | | New | WBID was created by splitting WBID 1761D to separate the areas that were not connected hydrologically. | N/A | N/A | 1761D2 | N/A | N/A | Y | N | N/A |
| 1761D3 | LAKE ARBUCKLE DRAIN | | Kissimmee River | Group 4 | 3F | | | 40 | | New | WBID was created by splitting WBID 1761D to separate the areas that were not connected hydrologically. | N/A | N/A | 1761D3 | N/A | N/A | Y | N | N/A |
| 1761J | ARBUCKLE CREEK | | Kissimmee River | Group 4 | 3F | | | 40 | | New | WBID was created by splitting 1761 in order to better assess drainages to Lake Istokpoga. | N/A | N/A | 1761J | N/A | N/A | Y | N | N/A |
| 1761K | BOGGY BRANCH-LAKE ISTOKPOGA | | Kissimmee River | Group 4 | 3F | | | 40 | | New | WBID was created by splitting 1761 in order to better assess drainages to Lake Istokpoga. | N/A | N/A | 1761K | N/A | N/A | Y | N | N/A |
| 1761L | ISTOKPOGA CREEK | | Kissimmee River | Group 4 | 3F | | | 40 | | New | WBID was created by splitting 1761 in order to better assess drainages to Lake Istokpoga. | N/A | N/A | N/A | N/A | N/A | N | N | N/A |
| 1856A | ISTOKPOGA CANAL | | Kissimmee River | Group 4 | 3F | | | 1 | | Reseg. | Small portion of WBID 3198 was added to 1856A to properly include all of the Istokpoga Canal | N/A | 1856A | 1856A | N/A | N/A | Y | N | N/A |
| 1860A | JOSEPHINE CREEK | | Kissimmee River | Group 4 | 3F | | Dissolved Oxygen; Nutrients (Chlorophyll-a) | 1 | | Reseg. | WBID boundary between WBIDs 3201A and 1860A were revised slightly to more properly represent land drainage area. No stations are located in this area. | N/A | 1860A | 1860A | N/A | N/A | Y | N | N/A |
| 1938N | LAKE DIANE | | Kissimmee River | Group 4 | 3F | | | 1 | | Reseg. | WBID was changed slightly to correctly represent lake | N/A | 1938N | 1938N | N/A | N/A | Y | Y | N/A |
| 1938Y | LAKE PLACID OUTLET | | Kissimmee River | Group 4 | 3F | | | 1 | | Reseg. | WBID boundary was revised slightly to include small portion of land drainage area from WBIDs 3201A & 3201F. No stations are located in this area. | N/A | 1938Y | 1938Y | N/A | N/A | Y | N | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1938Z | LAKE JUNE IN WINTER DRAIN | | Kissimmee River | Group 4 | 3F | | | 1 | | Reseg. | WBID boundary was revised slightly to include small portion of land drainage area from WBID 3201A. No stations are located in this area. | N/A | 1938Z | 1938Z | N/A | N/A | Y | N | N/A |
| 3168A1 | LITTLE LAKE CONWAY | | Kissimmee River | Group 4 | 3F | | | 41 | | New | WBID 3168A1 was cut out of WBID 3168Z to allow individual assessment of Little Lake Conway. In the cycle 1 assessment stations were assigned to Lake Conway (WBID 3168A, although the WBID boundary did not contain Little Lake Conway. | N/A | N/A | 3168A1 | N/A | N/A | Y | Y | N/A |
| 3168B | BOGGY CREEK | | Kissimmee River | Group 4 | 3F | | | 1 | | Reseg. | Lake WBIDs 3168B1 & 3168B2 were cut out from WBID 3168B in order to properly assess them. | N/A | 3168B | 3168B | N/A | 3168B1 & 3168B2 | Y | N | N/A |
| 3168B1 | MUD LAKE | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake WBID 3168B1 was cut out from WBID 3168B in order to properly assess it. | N/A | N/A | 3168B1 | N/A | N/A | Y | N | N/A |
| 3168B2 | LAKE MICHELLE | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake WBID 3168B2 was cut out from WBID 3168B in order to properly assess it. | N/A | N/A | 3168B2 | N/A | N/A | Y | N | N/A |
| 3168H | LAKE HOLDEN | LAKE HOLDEN | Kissimmee River | Group 4 | 3F | Nutrients, Un-ionized Ammonia | Nutrients (TSI) | 1 | | Reseg. | WBID boundary was modified to only include the lake. The area beyond the lake boundary is now WBID 3168Z. WBID 3168Z and WBID 3168H (the lake) are not hydrologically connected. The original area included several lakes and the drainage area around them. The original intent of the CD listing was WBID 3168H because the 1996 stations are located on WBID 3168H and this WBID will remain as the CD listed WBID. Additionally, there is no hydrologic connection nor there have never been any stations in surrounding WBID 3168Z. | 3168H | 3168H | 3168H | Y | - | Y | N | N/A |
| 3168W | BEAR HEAD LAKE | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168W | N/A | N/A | Y | N | N/A |
| 3168W1 | LAKE MARY GEM | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168W1 | N/A | N/A | Y | N | N/A |
| 3168W2 | DRUID LAKE | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168W2 | N/A | N/A | Y | N | N/A |
| 3168W3 | LAKE WADE | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168W3 | N/A | N/A | Y | N | N/A |
| 3168W4 | LAKE OF THE WOODS | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168W4 | N/A | N/A | Y | N | N/A |
| 3168W5 | LAKE TYNER | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168W5 | N/A | N/A | Y | N | N/A |
| 3168W6 | LAKE WARREN | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168W6 | N/A | N/A | Y | N | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3168W7 | LAKE BUMBY | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168W7 | N/A | N/A | Y | N | N/A |
| 3168X | LAKE PORTER | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168X | N/A | N/A | Y | N | N/A |
| 3168X1 | LAKE TENNESSEE (ORANGE COUNTY) | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168X1 | N/A | N/A | Y | N | N/A |
| 3168X2 | HOURGLASS LAKE | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168X2 | N/A | N/A | Y | N | N/A |
| 3168X3 | LAKE TERRACE | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168X3 | N/A | N/A | Y | N | N/A |
| 3168X4 | LAKE RABAMA | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168X4 | N/A | N/A | Y | N | N/A |
| 3168X5 | LAKE CONDEL | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168X5 | N/A | N/A | Y | N | N/A |
| 3168X6 | LAKE CHEROKEE | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168X6 | N/A | N/A | Y | N | N/A |
| 3168X7 | LAKE FARRAR | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168X7 | N/A | N/A | Y | N | N/A |
| 3168X8 | LAKE ANGEL | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168X8 | N/A | N/A | Y | N | N/A |
| 3168X9 | LAKE JANE (ORANGE COUNTY) | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168X9 | N/A | N/A | Y | N | N/A |
| 3168Y | LAKE LANCASTER | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168Y | N/A | N/A | Y | N | N/A |
| 3168Y1 | LAKE EMERALD | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168Y1 | N/A | N/A | Y | N | N/A |
| 3168Y2 | LAKE COMO (ORANGE COUNTY) | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168Y2 | N/A | N/A | Y | N | N/A |
| 3168Y3 | LAKE GREENWOOD | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168Y3 | N/A | N/A | Y | N | N/A |
| 3168Y4 | LAKE DAVIS | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168Y4 | N/A | N/A | Y | N | N/A |
| 3168Y5 | LAKE BEAUTY | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168Y5 | N/A | N/A | Y | N | N/A |
| 3168Y6 | LAKE LURNA | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168Y6 | N/A | N/A | Y | N | N/A |
| 3168Y7 | LAKE THERESA | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168Y7 | N/A | N/A | Y | N | N/A |
| 3168Y8 | LAKE WELDONA | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168Y8 | N/A | N/A | Y | N | N/A |
| 3168Y9 | LAKE EOLA | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168Y9 | N/A | N/A | Y | N | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3168Z | LAKE UNDERHILL OUTLET | | Kissimmee River | Group 4 | 3F | | | 1 | | Reseg. | Numerous lakes were cut from WBID area in order to properly assess them. | N/A | N/A | N/A | N/A | 3168A1 & 3168W & 3168W1 & 3168W2 & 3168W3 & 3168W4 & 3168W5 & 3168W6 & 3168W7 & 3168X & 3168X1 & 3168X2 & 3168X3 & 3168X4 & 3168X5 & 3168X6 & 3168X7 & 3168X8 & 3168X9 & 3168Y & 3168Y1 & 3168Y2 & 3168Y3 & 3168Y4 & 3168Y5 & 3168Y6 & 3168Y7 & 3168Y8 & 3168Y9 & 3168Z1 & 3168Z2 & 3168Z3 & 3168Z4 & 3168Z5 & 3168Z6 & 3168Z9 | N | N | N/A |
| 3168Z1 | LAKE LUCERNE (WEST) | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168Z1 | N/A | N/A | Y | N | N/A |
| 3168Z2 | LAKE LUCERNE (EAST) | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168Z2 | N/A | N/A | Y | N | N/A |
| 3168Z3 | LAKE ARNOLD | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168Z3 | N/A | N/A | Y | N | N/A |
| 3168Z4 | LAKE GILES | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168Z4 | N/A | N/A | Y | N | N/A |
| 3168Z5 | LAKE SHANNON | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168Z5 | N/A | N/A | Y | N | N/A |
| 3168Z6 | LAKE CAY DEE | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168Z6 | N/A | N/A | Y | N | N/A |
| 3168Z9 | LAKE LAWSONA | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3168Z in order to properly assess it. | N/A | N/A | 3168Z9 | N/A | N/A | Y | N | N/A |
| 3169A | SHINGLE CREEK | SHINGLE CREEK | Kissimmee River | Group 4 | 3F | Dissolved Oxygen, Coliforms, Nutrients, Turbidity, Biochemical Oxygen Demand | | 1 | | Reseg. | WBID boundary change was done to remove several small lakes from the WBID. Only one lake (WBID 3169A1) may be hydrologically connected; however, the original intent of the CD listing was WBID 3169A, Shingle Creek, because the 1996 stations are located on WBID 3169A. No data from any of the lakes was used in the original consent decree listing; therefore, only WBID 3169A will be consent decree listed. | 3169A | 3169A | 3169A | Y | 3169A1 & 3169A2 & 3169A3 | Y | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3169A1 | RATTLESNAKE LAKE (LAKE ELLENORE) | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3169A in order to properly assess it. | N/A | N/A | 3169A1 | N/A | N/A | Y | Y | N/A |
| 3169A2 | LAKE TYLER | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3169A in order to properly assess it. | N/A | N/A | 3169A2 | N/A | N/A | Y | N | N/A |
| 3169A3 | LAKE BUCHANAN | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3169A in order to properly assess it. | N/A | N/A | 3169A3 | N/A | N/A | Y | N | N/A |
| 3169G1 | CLEAR LAKE OUTLET | | Kissimmee River | Group 4 | 3F | | | 1 | | Reseg. | Numerous lakes were cut from WBID area in order to properly assess them. | N/A | N/A | 3169G1 | N/A | 3169G2 & 3169G3 & 3169G4 & 3169G5 & 3169G6 & 3169G7 & 3169G8 | Y | N | N/A |
| 3169G2 | LAKE PAMELA | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3169G1 in order to properly assess it. | N/A | N/A | 3169G2 | N/A | N/A | Y | N | N/A |
| 3169G3 | LAKE FRAN | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3169G1 in order to properly assess it. | N/A | N/A | 3169G3 | N/A | N/A | Y | N | N/A |
| 3169G4 | LAKE KOZART | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3169G1 in order to properly assess it. | N/A | N/A | 3169G4 | N/A | N/A | Y | N | N/A |
| 3169G5 | LAKE WALKER | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3169G1 in order to properly assess it. | N/A | N/A | 3169G5 | N/A | N/A | Y | N | N/A |
| 3169G6 | LAKE RICHMOND | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3169G1 in order to properly assess it. | N/A | N/A | 3169G6 | N/A | N/A | Y | N | N/A |
| 3169G7 | SUNSET LAKE (ORANGE COUNTY) | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3169G1 in order to properly assess it. | N/A | N/A | 3169G7 | N/A | N/A | Y | N | N/A |
| 3169G8 | LAKE BEARDALL | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3169G1 in order to properly assess it. | N/A | N/A | 3169G8 | N/A | N/A | Y | N | N/A |
| 3169R | SPRING LAKE DRAIN | | Kissimmee River | Group 4 | 3F | | | 1 | | Reseg. | Lake WBIDs 3169T & 3169U were cut out from WBID 3169R in order to properly assess them. | N/A | N/A | N/A | N/A | 3169T & 3169U | N | N | N/A |
| 3169T | LAKE SANDY | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3169R in order to properly assess it. | N/A | N/A | 3169T | N/A | N/A | Y | N | N/A |
| 3169U | LAKE PAT | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3169R in order to properly assess it. | N/A | N/A | 3169U | N/A | N/A | Y | N | N/A |
| 31702 | LEFTOVER REEDY CREEK | | Kissimmee River | Group 4 | 3F | | | 1 | | Reseg. | Lake WBID 31702A was cut out from WBID 31702 in order to properly assess it. | N/A | N/A | N/A | N/A | 31702A | N | N | N/A |
| 31702A | LAKE FLOYD (ORANGE COUNTY) | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 31702 in order to properly assess it. | N/A | N/A | 31702A | N/A | N/A | Y | N | N/A |
| 3170A | REEDY CREEK BELOW LAKE RUSSELL | REEDY CREEK | Kissimmee River | Group 4 | 3F | Nutrients, Turbidity | | 1 | | Reseg. | WBID boundary was slightly modified to include a monitoring station on Reedy Creek which is the receiving waterbody of Lake Russell. | 3170A | 3170A | 3170A | Y | - | Y | Y | N/A |
| 3170C | REEDY CREEK ABOVE LAKE RUSSELL | REEDY CREEK | Kissimmee River | Group 4 | 3F | Dissolved Oxygen, Nutrients, Turbidity, Coliforms | Dissolved Oxygen | 1 | | Reseg. | WBID boundary was slightly modified such that WBID 3170C now includes a small area of 3170D. This was done to better delineate the confluence of three streams. | 3170C | 3170C | 3170C | Y | - | Y | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3170D | BONNET CREEK | BONNET CREEK | Kissimmee River | Group 4 | 3F | Nutrients, Turbidity | | 1 | | Reseg. | Entire Reedy Creek area was dramatically revised to allow for better assessment in November 2005. WBID boundary was modified at the upper portion of the WBID. Also the boundary at the bottom was split into Three other WBIDs (3170D, 3170F2 and 3170C). This was done to better delineate the confluence of three streams. All 1996 station are located in 3170D. | 3170D | 3170D | 3170D | Y | - | Y | Y | N/A |
| 3170E | REEDY CK NORTH | | Kissimmee River | Group 4 | 3F | | | 1 | 24 | Retired | Entire Reedy Creek area was dramatically revised to allow for better assessment in November 2005. WBID was retired and portions were added to 3170D, 3170F1, 3170F2, 3170F3, 3170J & 3170K. All the stations used in the original assessment reside in WBID 3170F2. | N/A | 3170E | 3170F2 | N/A | 3170F1 & 3170F2 | N | N/A | N/A |
| 3170F | REEDY CREEK (WEST HEADWATER) | | Kissimmee River | Group 4 | 3F | | | 1 | | Reseg. | Entire Reedy Creek area was dramatically revised to allow for better assessment in November 2005. WBID boundary was modified to better represent area, and remodified area was split amongst 3170F1, 3170I1, and 3170F2 . | N/A | 3170F | 3170F & 3170F2 | N/A | N/A | Y | Y | N/A |
| 3170F1 | REEDY CREEK (SOUTH HEADWATER) | | Kissimmee River | Group 4 | 3F | | | 25 | | New | Entire Reedy Creek area was dramatically revised to allow for better assessment in November 2005. WBID was created from the areas of 3170E, 3170F, & 3170K in order to better represent the Reedy Creek South Headwaters. | N/A | N/A | 3170F1 | N/A | 3170FA & 3170FB & 3170FC & 3170FD & 3170FE | Y | N | N/A |
| 3170F2 | REEDY CREEK (NORTH SEGMENT) | | Kissimmee River | Group 4 | 3F | | | 25 | | New | Entire Reedy Creek area was dramatically revised to allow for better assessment in November 2005. WBID was created from the areas of 3170E, 3170F, & 3170G in order to better represent Reedy Creek North. | N/A | N/A | 3170F2 | N/A | N/A | Y | N | N/A |
| 3170F3 | BONNET CREEK NORTH | | Kissimmee River | Group 4 | 3F | | | 25 | | New | Entire Reedy Creek area was dramatically revised to allow for better assessment in November 2005. WBID was created from the areas of 3170E, 3170J, & 3170G in order to better represent Bonnet Creek North. | N/A | N/A | 3170F3 | N/A | N/A | Y | N | N/A |
| 3170FA | LAKE OLIVER | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3170F1 in order to properly assess it. | N/A | N/A | 3170FA | N/A | N/A | Y | N | N/A |
| 3170FB | LAKE GIFFORD | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3170F1 in order to properly assess it. | N/A | N/A | 3170FB | N/A | N/A | Y | N | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3170FC | REXFORD LAKE | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3170F1 in order to properly assess it. | N/A | N/A | 3170FC | N/A | N/A | Y | N | N/A |
| 3170FD | RACCOON LAKE (ORANGE COUNTY) | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3170F1 in order to properly assess it. | N/A | N/A | 3170FD | N/A | N/A | Y | N | N/A |
| 3170FE | LAKE BRITT | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3170F1 in order to properly assess it. | N/A | N/A | 3170FE | N/A | N/A | Y | N | N/A |
| 3170G | LAKE HANCOCK DRAIN (ORANGE COUNTY) | | Kissimmee River | Group 4 | 3F | | | 1 | | Reseg. | Entire Reedy Creek area was dramatically revised to allow for better assessment in November 2005. Boundary line was modified to better represent Lake Hancock Drain. In cycle 1 this WBID contained mixed waterbody types; therefore, it was necessary to significantly alter WBID. Additionally, numerous lakes were cut from WBID area in order to properly assess them. | N/A | 3170G | 3170J4 & 3170G & 3170F3 | N/A | 3170G1 & 3170G2 & 3170G3 & 3170G4 & 3170G5 & 3170G6 & 3170G7 | Y | Y | N/A |
| 3170G1 | LAKE HANCOCK (ORANGE COUNTY) | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3170G in order to properly assess it. | N/A | N/A | 3170G1 | N/A | N/A | Y | N | N/A |
| 3170G2 | LAKE SPEER | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3170G in order to properly assess it. | N/A | N/A | 3170G2 | N/A | N/A | Y | N | N/A |
| 3170G3 | SAWGRASS LAKE (ORANGE COUNTY) | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3170G in order to properly assess it. | N/A | N/A | 3170G3 | N/A | N/A | Y | N | N/A |
| 3170G4 | TUB LAKE | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3170G in order to properly assess it. | N/A | N/A | 3170G4 | N/A | N/A | Y | N | N/A |
| 3170G5 | LITTLE LAKE SAWYER | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3170G in order to properly assess it. | N/A | N/A | 3170G5 | N/A | N/A | Y | N | N/A |
| 3170G6 | LAKE REAMS | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3170G in order to properly assess it. | N/A | N/A | 3170G6 | N/A | N/A | Y | N | N/A |
| 3170G7 | LAKE SHARPE | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3170G in order to properly assess it. | N/A | N/A | 3170G7 | N/A | N/A | Y | N | N/A |
| 3170I1 | LAKE HICKORYNUT DRAIN | | Kissimmee River | Group 4 | 3F | | | 1 | | Reseg. | Entire Reedy Creek area was dramatically revised to allow for better assessment in November 2005. Lake WBID 3170I2 was cut out from WBID 3170I1 in order to properly assess it. | N/A | N/A | N/A | N/A | N/A | N | N | N/A |
| 3170I2 | PANTHER LAKE | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3170I1 in order to properly assess it. | N/A | N/A | 3170I2 | N/A | 3170I1 | Y | N | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3170J | CYPRESS CREEK | | Kissimmee River | Group 4 | 3F | | | 1 | | Reseg. | Entire Reedy Creek area was dramatically revised to allow for better assessment in November 2005. WBID boundary was modified to better represent Cypress Creek. Area from original WBID 3170J was combined with areas from WBID 3170E & 3170G. Additionally, lake WBID 3170J2 was cut out from WBID 3170J in order to properly assess it. | N/A | 3170J | 3170J | N/A | N/A | Y | N | N/A |
| 3170J1 | LAKE BUTLER DRAIN | | Kissimmee River | Group 4 | 3F | | | 25 | | New | Entire Reedy Creek area was dramatically revised to allow for better assessment in November 2005. WBID was created using area of WBID 3170G. Lake WBIDs 3170J3 & 3170J4 were cut out from WBID 3170J1 in order to properly assess them. | N/A | N/A | N/A | N/A | 3170J4 & 3170J3 | N | N | N/A |
| 3170J2 | BLACK LAKE/LAKE BUENA VISTA | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3170J in order to properly assess it. | N/A | N/A | 3170J2 | N/A | N/A | Y | N | N/A |
| 3170J3 | CYPRESS LAKE (ORANGE COUNTY) | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3170J1 in order to properly assess it. | N/A | N/A | 3170J3 | N/A | N/A | Y | N | N/A |
| 3170J4 | OPEN POND (LAKE BURDEN) | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3170J1 in order to properly assess it. | N/A | N/A | 3170J4 | N/A | N/A | Y | N | N/A |
| 3170K | DAVENPORT CREEK | | Kissimmee River | Group 4 | 3F | | | 1 | | Reseg. | Entire Reedy Creek area was dramatically revised to allow for better assessment in November 2005. WBID boundary was modified to better represent Davenport Creek by adding portion of original WBID 3170E. | N/A | N/A | 3170K | N/A | N/A | Y | Y | N/A |
| 3170O1 | LAKE MABEL SOUTH DRAIN | | Kissimmee River | Group 4 | 3F | | | 25 | | New | Entire Reedy Creek area was dramatically revised to allow for better assessment in November 2005. Lake Mabel drain area was split from WBID 3170G. No stations are located in this land area. | N/A | N/A | N/A | N/A | N/A | N | N | N/A |
| 3170S1 | DOWN LAKE SUB | | Kissimmee River | Group 4 | 3F | | | 25 | | New | Entire Reedy Creek area was dramatically revised to allow for better assessment in November 2005. Western Lobe of Lake Down (3170S) was made into its own WBID (3170S1). | N/A | N/A | 3170S1 | N/A | N/A | Y | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3170V | LAKE CHASE | | Kissimmee River | Group 4 | 3F | | | 1 | 41 | Retired | Although this WBID was named Lake Chase it actually contained the land drainage area surrounding Lake Tibet. Since the WBID contained no stations (there were some incorrectly assigned to it in Cycle 1) it was retired and the area was combined with the adjoining lake drain WBID 3170Y1. | N/A | 3170V | N/A | N/A | N/A | N | N/A | N/A |
| 3170Y1 | LAKE TIBET BUTLER OUTLET | | Kissimmee River | Group 4 | 3F | | | 1 | | Reseg. | Added area from adjacent lake drain WBID 3170V. | N/A | N/A | N/A | N/A | N/A | N | N | N/A |
| 3170Z | POCKET LAKE DRAIN | | Kissimmee River | Group 4 | 3F | | | 1 | | Reseg. | Lake WBID 3170Z1 was cut out from WBID 3170Z in order to properly assess it. WBID does no actually represent Pocket Lake which is connected to and assessed together with Lake Sheen (WBID 3170H). | N/A | 3170Z | 3170Z | N/A | 3170Z1 | Y | Y | N/A |
| 3170Z1 | LITTLE FISH LAKE | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3170Z in order to properly assess it. | N/A | N/A | 3170Z1 | N/A | N/A | Y | Y | N/A |
| 3171E | HART BRANCH | | Kissimmee River | Group 4 | 3F | | | 1 | | Reseg. | Lake WBID 3171G was cut out from WBID 3171E in order to properly assess it. | N/A | 3171E | 3171E | N/A | 3171G | Y | N | N/A |
| 3171G | BUCK LAKE (ORANGE COUNTY) | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Lake was cut from WBID 3171E in order to properly assess it. | N/A | N/A | 3171G | N/A | N/A | Y | N | N/A |
| 3172 | EAST LAKE TOHOPEKALIGA | EAST LAKE TOHOPEKALIGA | Kissimmee River | Group 4 | 3F | Mercury (Based on Fish Consumption Advisory) | Mercury (in fish tissue) | 1 | | Reseg. | WBID boundary was modified to only include the lake. The original area (now WBID 3172C) and the current lake area of WBID 3172 are hydrologically connected. | 3172 | 3172 | 3172 | Y | 3172C | Y | Y | N/A |
| 3172C | East Lake Tohopekaliga Drain | | Kissimmee River | Group 4 | 3F | Mercury (Based on Fish Consumption Advisory) | | 9 | | Reseg. | WBID 3172 boundary was modified to only include the lake. The original area (now WBID 3172C) and the current lake area of WBID 3172 are hydrologically connected. WBID 3172C is on the Planning List in cycle 2. | N/A | 3172C | 3172C | N | N/A | Y | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3173A | LAKE TOHOPEKALIGA | LAKE TOHOPEKALIGA NORTH | Kissimmee River | Group 4 | 3F | Un-ionized Ammonia, Nutrients, Mercury (Based on Fish Consumption Advisory) | Mercury (in fish tissue) | 1 | | Reseg. | WBID boundary was modified to only include the lake. LAKE TOHOPEKALIGA was originally split between WBID 3173A and 3173C. When the boundary was redrawn the entire lake was modified into one WBID (3173A) and the lower drainage area is now WBID 3173C. The original area (now WBID 3173A1, 3173A2 and 3173) and the current lake area of WBID 3173A are hydrologically connected; however, the original intent of the CD listing was WBID 3174, because the 1996 stations are located on WBID 3174 and this WBID will remain as the CD listed WBID. | 3173A | 3173A | 3173A | Y | - | Y | Y | N/A |
| 3173C | LAKE TOHOPEKALIGA (SOUTH SEGMENT) | LAKE TOHOPEKALIGA SOUTH | Kissimmee River | Group 4 | 3F | Un-ionized Ammonia, Nutrients, Mercury (Based on Fish Consumption Advisory) | | 1 | | Reseg. | WBID boundary was modified to only include the lake. The original WBID included the lake and the drainage area around it. LAKE TOHOPEKALIGA was originally split between WBID 3173A and 3173C. When the boundary was redrawn the entire lake was modified into one WBID (3173A) and the lower drainage area is now WBID 3173C. Both 3173A and 3173C are hydrologically connected. However, the original intent of the CD listing was WBID 3173A because the 1996 stations are located on WBID 3173A; therefore, the lake will retain the consent decree listing and WBID 3173C will be administratively delisted. | 3173A | 3173A | 3173A | N | 3173A | Y | Y | N/A |
| 3174 | LAKE CENTER | LAKE CENTER | Kissimmee River | Group 4 | 3F | Dissolved Oxygen, Nutrients | | 1 | | Reseg. | WBID boundary was modified to only include the lake. The original area (now WBID 3174F and 3174E) and the current lake area of WBID 3174 are hydrologically connected; however, the original intent of the CD listing was WBID 3174, because the 1996 stations are located on WBID 3174 and this WBID will remain as the CD listed WBID. | 3174 | 3174 | 3174 | Y | - | Y | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List according ly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3180A | LAKE CYPRESS | LAKE CYPRESS | Kissimmee River | Group 4 | 3F | Nutrients, Mercury (Based on Fish Consumption Advisory) | Mercury (in fish tissue); Nutrients (TSI) | 1 | | Reseg. | WBID line was modified to only include the lake. The original area (now WBID 3180) and the current lake area of WBID 3180A are hydrologically connected; however, the original intent of the CD listing was WBID 3180A, because the 1996 stations are located on WBID 3180A and this WBID will remain as the CD listed WBID. | 3180A | 3180A | 3180A | Y | - | Y | Y | N/A |
| 3183A | LAKE KISSIMMEE NORTH | LAKE KISSIMMEE NORTH | Kissimmee River | Group 4 | 3F | Nutrients, Turbidity, Mercury (Based on Fish Consumption Advisory) | | 1 | 8 | Retired | WBID was retired to form WBID 3183A1, 3183A2 and a part of 3183B. All WBIDs are hydrologically connected. The original area (now WBID 3183A, 3183B and 3183E) and the current lake area of WBID 3183B are hydrologically connected. However, the original intent of the CD listing was WBID 3183B, because the 1996 stations are located on WBID 3183B; therefore, the lake will retain the consent decree listing and WBID 3183A will be administratively delisted. | 3183B | 3183B | 3183B | N | 3183B | N | N/A | N/A |
| 3183B | LAKE KISSIMMEE | LAKE KISSIMMEE MID | Kissimmee River | Group 4 | 3F | Mercury (Based on Fish Consumption Advisory) | Mercury (in fish tissue); Nutrients (TSI) | 1 | | Reseg. | WBID boundary was modified to only include the lake. The original WBID included the lake and the drainage area around it. The lake (now 3183B) was split between three WBIDs 3183A, 3183B and 3183E. When the boundary was redrawn the entire lake was modified into WBID 3183B, to retain the correct intend of the consent decree, and the middle drainage area is now WBID 3183B1 and 3183B2. Both 3183B1, 3183B2 and 3183B are hydrologically connected. However, the original intent of the consent decree listing was the lake (3183B) as all of the 1996 stations are located within the lake; therefore, the lake will retain the consent decree listing. | 3183B | 3183B | 3183B | Y | - | Y | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List according ly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3183E | LAKE KISSIMMEE SOUTH | LAKE KISSIMMEE SOUTH | Kissimmee River | Group 4 | 3F | Dissolved Oxygen, Lead, Cadmium, Mercury (Based on Fish Consumption Advisory) | | 1 | 8 | Retired | WBID 3183E was retired to form WBID 3183E1, 3183E2 and a part of 3183B. All WBIDs are hydrologically connected. The original area (now WBID 3183A, 3183B and 3183E) and the current lake area of WBID 3183B are hydrologically connected. However, the original intent of the CD listing was WBID 3183B, because the 1996 stations are located on WBID 3183B; therefore, the WBID 3183B will retain the consent decree listing and WBID 3183E will be administratively delisted. | 3183B | 3183B | 3183B | N | 3183B | N | N/A | N/A |
| 3184 | LAKE MARIAN | LAKE MARIAN | Kissimmee River | Group 4 | 3F | Nutrients | Nutrients (TSI) | 1 | | Reseg. | WBID boundary was modified to only include the lake. The original area (now WBID 3184A) and the current lake area of WBID 3184 are hydrologically connected; however, the original intent of the CD listing was WBID 3184 because the 1996 stations are located on WBID 3184 and this WBID will remain as the CD listed WBID. | 3184 | 3184 | 3184 | Y | - | Y | Y | N/A |
| 3186B | KISSIMMEE RIVER | KISSIMMMEE RIVER | Kissimmee River | Group 4 | 3F | Dissolved Oxygen, Biochemical Oxygen Demand | | 1 | 40 | Retired | WBID 3186B was retired to form WBID 3186E and 3186F. WBIDs are hydrologically connected and consent decree data came from both; therefore, both will be consent decree listed. | 3186E & 3186F | 3186B | 3186E & 3186F | N | 3186E & 3186F | N | N/A | N/A |
| 3186C | BLANKET BAY SLOUGH | BLANKET BAY SLOUGH | Kissimmee River | Group 4 | 3F | Dissolved Oxygen, Nutrients | Dissolved Oxygen; Nutrients (Chlorophyll-a) | 1 | 40 | Retired | WBID 3186C was retired to form WBID 3186G. 3186G now included more area that once belonged to 3186E. 3186G will be consent decree listed. | 3186G | 3186C | 3186G | N | 3186G | N | N/A | N/A |
| 3186E | PACKINGHAM SLOUGH | | Kissimmee River | Group 4 | 3F | Dissolved Oxygen, Biochemical Oxygen Demand | | 41 | | New | Small portion of area was added to Indian Reservation WBID. No stations were contained in area that was changed. | N/A | N/A | 3186E | N | N/A | Y | Y | N/A |
| 3186F | SKEETER SLOUGH | | Kissimmee River | Group 4 | 3F | Dissolved Oxygen, Biochemical Oxygen Demand | | 41 | | New | Entire portion of the Kissimmee River from Lake Kissimmee to control structure S-65D was redrawn to reflect restoration activities and to allow better assessment of existing areas. WBID was created from retired WBID 3186B. | N/A | N/A | 3186F | N | N/A | Y | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3186G | BLANKET BAY SLOUGH | | Kissimmee River | Group 4 | 3F | Dissolved Oxygen, Nutrients | | 41 | | New | Entire portion of the Kissimmee River from Lake Kissimmee to control structure S-65D was redrawn to reflect restoration activities and to allow better assessment of existing areas. WBID was created from retired WBID 3186C and a small portion of 3186B. Dissolved Oxygen and Nutrients (Chlorophyll-a) are impaired in cycle 2. | N/A | N/A | 3186G | N | N/A | Y | Y | N/A |
| 3187A | KISSIMMEE RIVER | | Kissimmee River | Group 4 | 3F | | | 1 | 40 | Retired | Entire portion of the Kissimmee River from Lake Kissimmee to control structure S-65D was redrawn to reflect restoration activities and to allow better assessment of existing areas. WBID was retired. | N/A | 3187A | N/A | N/A | 3187D & 3192E | N | N/A | N/A |
| 3187C | DUCK SLOUGH | | Kissimmee River | Group 4 | 3F | | | 1 | 40 | Retired | Entire portion of the Kissimmee River from Lake Kissimmee to control structure S-65D was redrawn to reflect restoration activities and to allow better assessment of existing areas. | N/A | 3187C | N/A | N/A | 3187E & 3192E | N | N/A | N/A |
| 3187D | KISSIMMEE RIVER BELOW S-65A | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Entire portion of the Kissimmee River from Lake Kissimmee to control structure S-65D was redrawn to reflect restoration activities and to allow better assessment of existing areas. WBID was created from retired WBID 3187A. | N/A | N/A | 3187D | N/A | N/A | Y | Y | N/A |
| 3187E | DUCK SLOUGH | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Entire portion of the Kissimmee River from Lake Kissimmee to control structure S-65D was redrawn to reflect restoration activities and to allow better assessment of existing areas. WBID was created from retired WBID 3187C and a small part of 3187A. | N/A | N/A | N/A | N/A | N/A | N | Y | N/A |
| 3188 | FARM AREA | S-65D | Kissimmee River | Group 4 | 3F | Dissolved Oxygen, Nutrients | Dissolved Oxygen | 1 | 40 | Retired | WBID 3188 was retired to form WBID 3188B and 3188C. Both WBIDs are hydrologically connected; however, the 1996 station that was used to place it on the consent decree listing should not have been assigned to the WBID. This station plots and matches the name in WBID 3188A. | 3188A | 3188 | 3188B & 3188C | N | 3188B & 3188C | N | N/A | N/A |
| 3188B | FARM AREA | | Kissimmee River | Group 4 | 3F | Dissolved Oxygen, Nutrients | | 41 | | New | Entire portion of the Kissimmee River from Lake Kissimmee to control structure S-65D was redrawn to reflect restoration activities and to allow better assessment of existing areas. This WBID was created from retired WBID 3188. | N/A | N/A | 3188B | N | N/A | Y | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List according ly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3188C | KISSIMMEE RIVER above S-65D | | Kissimmee River | Group 4 | 3F | Dissolved Oxygen, Nutrients | | 41 | | New | Entire portion of the Kissimmee River from Lake Kissimmee to control structure S-65D was redrawn to reflect restoration activities and to allow better assessment of existing areas. This WBID was created from a portion of retired WBID 3188. | N/A | N/A | 3188C | N | N/A | Y | Y | N/A |
| 3192A | KISSIMMEE RIVER | | Kissimmee River | Group 4 | 3F | | | 1 | 40 | Retired | Entire portion of the Kissimmee River from Lake Kissimmee to control structure S-65D was redrawn to reflect restoration activities and to allow better assessment of existing areas. This WBID was retired. | N/A | 3192A | 3192E | N/A | 3192D & 3192E | N | N/A | N/A |
| 3192D | HICKORY HAMMOCK | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Entire portion of the Kissimmee River from Lake Kissimmee to control structure S-65D was redrawn to reflect restoration activities and to allow better assessment of existing areas. This WBID was created from retired WBID 3192A. | N/A | N/A | 3192D | N/A | N/A | Y | Y | N/A |
| 3192E | KISSIMMEE RIVER RESTORED SECTION | | Kissimmee River | Group 4 | 3F | | | 41 | | New | Entire portion of the Kissimmee River from Lake Kissimmee to control structure S-65D was redrawn to reflect restoration activities and to allow better assessment of existing areas. This WBID was made from area of retired WBIDs 3187A, 3187C, and 3192A. | N/A | N/A | 3192E | N/A | N/A | Y | Y | N/A |
| 3214 | L-48 | | Kissimmee River | Group 4 | 3F | | | 1 | | Reseg. | Small portion of WBID was added Indian reservation lands (IND01). There were no stations contained within this area. The water within IND01 is not assessed by FDEP. | N/A | N/A | N/A | N/A | N/A | N | N | N/A |
| 2097A | ST MARYS RIVER ABOVE ICWW | ST. MARYS RIVER ABOVE INTERCOASTAL WATER | Nassau - St. Marys | Group 4 | 3M | Nutrients, Mercury (Based on Fish Consumption Advisory) | Mercury (in fish tissue) | 1 | | Reseg. | A beach WBID (8129D) was added to the master WBID list, which means a new beach is being monitored by FDOH and will be assessed based on their advisories. All stations located within the beach WBID are assigned to the outside WBID (2097A). This change does not affect the consent decree listing. WBID 2097A is still assessed as it was. | 2097A | 2097A | 2097A | Y | - | Y | Y | N/A |
| 2097B | ST MARYS RIVER | ST. MARYS RIVER | Nassau - St. Marys | Group 4 | 3M | Nutrients, Mercury (Based on Fish Consumption Advisory) | | 1 | | Reseg. | Original WBID area included an area outside the state of Florida boundary. The WBID boundary was modified in order to remove this portion. This does not affect the consent decree listing. | 2097B | 2097B | 2097B | Y | - | Y | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
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| 2097C | ST MARYS RIVER | ST. MARYS RIVER | Nassau - St. Marys | Group 4 | 3M | Dissolved Oxygen, Nutrients, Total Suspended Solids, Coliforms | | 1 | | Reseg. | Original WBID area included an area outside the state of Florida boundary. The WBID boundary was modified in order to remove this portion. This does not affect the consent decree listing. | 2097C | 2097C | 2097C | Y | - | Y | Y | N/A |
| 2097F | ST MARYS RIVER | ST MARYS RIVER | Nassau - St. Marys | Group 4 | 3F | Biochemical Oxygen Demand | Mercury (in fish tissue) | 1 | | Reseg. | Original WBID area included an area outside the state of Florida boundary. The WBID boundary was modified in order to remove this portion. This does not affect the consent decree listing. | This WBID does not contain any 1996 stations. | 2097F | 2097F | Y | - | Y | Y | N/A |
| 2097I | ST MARYS RIVER | ST MARYS RIVER | Nassau - St. Marys | Group 4 | 3F | Nutrients, Mercury (Based on Fish Consumption Advisory) | Mercury (in fish tissue) | 1 | | Reseg. | Original WBID area included an area outside the state of Florida boundary. The WBID boundary was modified in order to remove this portion. This does not affect the consent decree listing. | 2097I | 2097I | 2097I | Y | - | Y | Y | N/A |
| 2097J | ST MARYS RIVER | ST MARYS RIVER | Nassau - St. Marys | Group 4 | 3F | Biochemical Oxygen Demand | Mercury (in fish tissue) | 1 | | Reseg. | Original WBID area included an area outside the state of Florida boundary. The WBID boundary was modified in order to remove this portion. This does not affect the consent decree listing. | This WBID does not contain any 1996 stations. | 2097J | 2097J | Y | - | Y | Y | N/A |
| 2097K | ST MARYS RIVER (NORTH PRONG) | ST. MARYS RIVER NORTH PRONG | Nassau - St. Marys | Group 4 | 3F | Mercury (Based on Fish Consumption Advisory) | Mercury (in fish tissue) | 1 | | Reseg. | Original WBID area included an area outside the state of Florida boundary. The WBID boundary was modified in order to remove this portion. This does not affect the consent decree listing. | 2097K | 2097K | 2097K | Y | - | Y | Y | N/A |
| 2105B | HAMPTON LAKE OUTLET | | Nassau - St. Marys | Group 4 | 3F | | | 1 | | Reseg. | WBID boundary was modified to better represent HAMPTON LAKE OUTLET. | N/A | N/A | 2105B | N/A | N/A | Y | N | N/A |
| 2129 | LOFTON CREEK | | Nassau - St. Marys | Group 4 | 3M | | | 1 | | Reseg. | This WBID was split because it originally contained a freshwater portion and an estuarine portion, both (WBID 2129 and 2129A) are hydrologically connected. | N/A | 2129 | 2129 | N/A | N/A | Y | Y | N/A |
| 2129A | LOFTON CREEK UPPER SEGMENT | | Nassau - St. Marys | Group 4 | 3F | | | 41 | | New | WBID 2129A was split because it originally contained a freshwater portion and an estuarine portion, both (WBID 2129 and 2129A) are hydrologically connected. | N/A | 2129 | 2129A | N/A | N/A | Y | Y | N/A |
| 2148A | NASSAU RIVER | | Nassau - St. Marys | Group 4 | 3M | | | 1 | | Reseg. | WBID boundary was modified to include a small tributary. This tributary has never contained stations. | N/A | 2148A | 2148A | N/A | N/A | Y | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
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| 2170 | PUMPKIN HILL CREEK | | Nassau - St. Marys | Group 4 | 2 | | | 1 | | Reseg. | WBID boundary was modified to exclude tributaries that are now in WBID 2179. These tributaries had some stations from cycle 1 that was assigned to WBID 2170 has been modified in cycle 2 to WBID 2179. | N/A | 2170 | 2170 | N/A | N/A | Y | Y | N/A |
| 2179 | EDWARDS CREEK | | Nassau - St. Marys | Group 4 | 3M | | | 1 | | Reseg. | WBID boundary was modified to include tributaries that were in WBID 2170. These tributaries had some stations from cycle 1 that was assigned to WBID 2170 has been modified in cycle 2 to WBID 2179. | N/A | 2179 & 2170 | 2179 | N/A | N/A | Y | Y | N/A |
| 2198A | MARINA BAY AT FORT GEORGE | | Nassau - St. Marys | Group 4 | 2 | | Bacteria (in shellfish) | 1 | | Reseg. | WBID boundary was modified to better represent Marina Bay at Fort George. | N/A | 2198A | 2198A | N/A | N/A | Y | Y | N/A |
| 2247 | ST MARYS RIVER (SOUTH PRONG) | | Nassau - St. Marys | Group 4 | 3F | | | 1 | | Reseg. | St. Mary's River (South Prong)(2247) was split near Highway 90 to agree with area determined for the DO SSAC for Turkey Creek and the South Prong of the St. Marys River; 2247 St Marys River (South Prong) will define the southern portion of the split and uses SSAC criteria. 2247A defines the northern portion of the split and maintains all previous categories and classifications as the original 2247. | N/A | 2247 | 2247 | N/A | N/A | Y | Y | N/A |
| 2247A | ST MARYS RIVER (SOUTH PRONG) | | Nassau - St. Marys | Group 4 | 3F | | | 40 | | New | St. Mary's River (South Prong)(2247) was split near Highway 90 to agree with area determined for the DO SSAC for Turkey Creek and the South Prong of the St. Marys River; 2247 St Marys River (South Prong) will define the southern portion of the split and uses SSAC criteria. 2247A defines the northern portion of the split and maintains all previous categories and classifications as the original 2247. | N/A | N/A | 2247A | N/A | N/A | Y | Y | N/A |
| 8127B | LITTLE TALBOT ISLAND (SOUTH) | | Nassau - St. Marys | Group 4 | 3M | | Mercury (in fish tissue) | 1 | | Reseg. | This WBID boundary was slightly modified and is a beach WBID, which means a beach is being monitored by FDOH and will be assessed based on their advisories. All stations located within the beach WBID are assigned to the outside WBID (8127). | N/A | N/A | N/A | N/A | N/A | N/A | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
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| 8128 | ATLANTIC OCEAN (NASSAU COUNTY) | | Nassau - St. Marys | Group 4 | 3M | | Mercury (in fish tissue) | 1 | | Reseg. | A beach WBID boundary (8128E) was slightly modified, which means a beach is being monitored by FDOH and will be assessed based on their advisories. All stations located within the beach WBID are assigned to the outside WBID (8128A and 8129). | N/A | 8128 | 8128 | N/A | N/A | Y | Y | N/A |
| 8128A | PIPER DUNES | | Nassau - St. Marys | Group 4 | 3M | | Mercury (in fish tissue) | 1 | | Reseg. | This WBID boundary was slightly modified and is a beach, which means a beach is being monitored by FDOH and will be assessed based on their advisories. All stations located within the beach WBID are assigned to the outside WBID (8128A). | N/A | N/A | N/A | N/A | N/A | N/A | Y | N/A |
| 8128E | SIMMONS ROAD | | Nassau - St. Marys | Group 4 | 3M | | | 32 | | New | This WBID boundary was slightly modified and is a beach, which means a beach is being monitored by FDOH and will be assessed based on their advisories. All stations located within the beach WBID are assigned to the outside WBID (8128A and 8129). | N/A | N/A | N/A | N/A | N/A | N/A | Y | N/A |
| 8129 | ATLANTIC OCEAN (ST MARY'S RIVER; NASSAU COUNTY) | | Nassau - St. Marys | Group 4 | 3M | | Mercury (in fish tissue) | 1 | | Reseg. | A beach WBID boundary (8128E) was slightly modified and a beach WBID (8129E) was added to the master WBID list, which means the beaches are being monitored by FDOH and will be assessed based on their advisories. All stations located within the beach WBID are assigned to the outside WBID (8128A and 8129). | N/A | N/A | 8129 | N/A | N/A | Y | Y | N/A |
| 8129A | SADLER ROAD | | Nassau - St. Marys | Group 4 | 3M | | Mercury (in fish tissue) | 1 | | Reseg. | This WBID boundary was slightly modified and is a beach, which means a beach is being monitored by FDOH and will be assessed based on their advisories. All stations located within the beach WBID are assigned to the outside WBID (8129). | N/A | N/A | N/A | N/A | N/A | N/A | Y | N/A |
| 8129B | MAIN BEACH | | Nassau - St. Marys | Group 4 | 3M | | Mercury (in fish tissue) | 1 | | Reseg. | This WBID boundary was slightly modified and is a beach, which means a beach is being monitored by FDOH and will be assessed based on their advisories. All stations located within the beach WBID are assigned to the outside WBID (8129). | N/A | N/A | N/A | N/A | N/A | N/A | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 8129C | OCEAN STREET | | Nassau - St. Marys | Group 4 | 3M | | Mercury (in fish tissue) | 1 | | Reseg. | This WBID boundary was slightly modified and is a beach, which means a beach is being monitored by FDOH and will be assessed based on their advisories. All stations located within the beach WBID are assigned to the outside WBID (8129). | N/A | N/A | N/A | N/A | N/A | N/A | Y | N/A |
| 8129E | JASMINE STREET | | Nassau - St. Marys | Group 4 | 3M | | | 32 | | New | A beach WBID (8129E) was added to the master WBID list, which means a new beach is being monitored by FDOH and will be assessed based on their advisories. All stations located within the beach WBID are assigned to the outside WBID (8129). | N/A | N/A | N/A | N/A | N/A | N/A | Y | N/A |
| 10 | BIG ESCAMBIA CREEK | BIG ESCAMBIA CREEK | Pensacola | Group 4 | 3F | Coliforms, Total Suspended Solids, Turbidity | | 1 | | Reseg. | WBID boundary was modified to exclude a stream that was not hydrologically connected. This does not affect the consent decree listing. | 10 | 10 | 10 | Y | - | Y | N | N/A |
| 101 | PINE LOG CREEK | | Pensacola | Group 4 | 3F | | | 1 | | Reseg. | WBID boundary was modified to include water that once belonged to WBID 76 and is hydrologically connected to WBID 101. The added area has never had stations assigned to it. | N/A | 101 | 101 | N/A | N/A | Y | Y | N/A |
| 10AA | MILL CREEK | | Pensacola | Group 4 | 3F | | | 39 | | New | A portion of an area from WBID 10 and 10C was transferred to this WBID. | N/A | N/A | 10AA | N/A | N/A | Y | Y | N/A |
| 10C | ESCAMBIA RIVER | ESCAMBIA RIVER | Pensacola | Group 4 | 3F | Coliforms, Total Suspended Solids, Turbidity, Mercury (Based on Fish Consumption Advisory) | Mercury (in fish tissue) | 1 | | Reseg. | WBID boundary was modified to allow Mill Creek's area to be better represented. The original intent of the CD listing was WBID 10C because the 1996 stations are located on WBID 10C and this WBID will remain as the CD listed WBID. | 10C | 10C | 10C | Y | - | Y | Y | N/A |
| 10E | ESCAMBIA RIVER | ESCAMBIA RIVER | Pensacola | Group 4 | 3F | Coliforms, Dissolved Oxygen, Turbidity, Mercury (Based on Fish Consumption Advisory) | Mercury (in fish tissue) | 1 | | Reseg. | Woodbine Spring Lake was remodified from the original area of 10E. The original intent of the CD listing was WBID 10E, because the 1996 stations are located on WBID 10E and this WBID will remain as the CD listed WBID. | 10E | 10E | 10E | Y | - | Y | Y | N/A |
| 10EA | WOODBINE SPRINGS LAKE | | Pensacola | Group 4 | 3F | | | 40 | | New | This is a new WBID in cycle 2, which was previously part of WBID 10E. Some of the stations were previously assigned to WBID 10E in cycle 1 and now are assigned to WBID 10EA in cycle 2. | N/A | 10E | 10EA | N/A | N/A | Y | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 24A | BLACKWATER RIVER | BLACKWATER RIVER | Pensacola | Group 4 | 3F | Total Suspended Solids, Coliforms, Mercury (Based on Fish Consumption Advisory) | Fecal Coliform; Mercury (in fish tissue) | 1 | 38 | Retired | WBID 24A was retired to form two new WBIDs: 24AA and 24AB. This WBID originally contained a freshwater portion and an estuarine portion, both (WBID 24AA and 24AB) retain the consent decree parameters. WBID 24AA is upstream and hydrologically connected to 24AB. | 24AB | 24A | 24AA & 24AB | N | 24AA & 24AB | N | N/A | N/A |
| 24AA | BLACKWATER RIVER (FRESHWATER SEGMENT) | | Pensacola | Group 4 | 3F | Total Suspended Solids, Coliforms, Mercury (Based on Fish Consumption Advisory) | | 39 | | New | This WBID has been retired to form two new WBIDs: a freshwater portion WBID (24AA) and a marine WBID (24AB). Both (WBID 24AA and 24AB) retain the consent decree parameters. WBID 24AA is upstream and hydrologically connected to WBID 24AB. | N/A | N/A | 24AB | N | N/A | Y | Y | N/A |
| 24AB | BLACKWATER RIVER (TIDAL) | | Pensacola | Group 4 | 3M | Total Suspended Solids, Coliforms, Mercury (Based on Fish Consumption Advisory) | | 39 | | New | This WBID has been retired to form two new WBIDs: a freshwater portion WBID (24AA) and a marine WBID (24AB). Both (WBID 24AA and 24AB) retain the consent decree parameters. WBID 24AA is upstream and hydrologically connected to WBID 24AB. | 24AB | N/A | 24AB | N | N/A | Y | Y | N/A |
| 30 | YELLOW RIVER | YELLOW RIVER | Pensacola | Group 4 | 3F | Coliforms, Turbidity, Mercury (Based on Fish Consumption Advisory) | Fecal Coliform; Mercury (in fish tissue) | 1 | | Reseg. | This WBID boundary was modified to include more area of the river and tributaries (some of the tributaries were previously located in two WBIDs). Two small tributaries, which were part of the original area of WBID 30, were cut in half in the original area leaving part in WBID 30D. These tributaries were not hydrologically connected to the rest of WBID 30D; therefore, the line was refined to properly include them in WBID 30. | 30 | 30 | 30 | Y | - | Y | Y | N/A |
| 30D | YELLOW RIVER | | Pensacola | Group 4 | 3F | | Mercury (in fish tissue) | 1 | | Reseg. | This WBID boundary was modified to exclude tributaries that flowed into WBID 30. The excluded area has never had stations assigned to it. Mercury (in fish tissue) is still impaired for WBID 30D. | N/A | 30D | 30D | N/A | N/A | Y | N | N/A |
| 30E | YELLOW RIVER | | Pensacola | Group 4 | 3F | | Mercury (in fish tissue) | 1 | 39 | Retired | This WBID was retired and the area was added to WBID 30. WBID 30 is impaired for Mercury (in fish tissue). | N/A | N/A | 30 | N/A | 30 | N | N/A | N/A |
| 420 | PACE MILL CREEK | PACE MILL CREEK (Escambia River) | Pensacola | Group 4 | 3F | Coliforms, Dissolved Oxygen, Total Suspended Solids, Turbidity | | 1 | | Reseg. | This WBID boundary was modified to add more of the land drainage area to the WBID. | 420 | 420 | 420 | Y | - | Y | N | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
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| 443 | LOST BOY POND OUTLET | | Pensacola | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was modified to allow a better representation of the Lost Boy Pond (443A). | N/A | N/A | N/A | N/A | N/A | N | Y | N/A |
| 443A | LOST BOY POND | | Pensacola | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was modified to better represent Lost Boy Pond (443A) | N/A | N/A | N/A | N/A | N/A | N | Y | N/A |
| 481 | PELICAN BAYOU (FRESHWATER PORTION) | | Pensacola | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was split into a freshwater (WBID 481) and marine (24AB). | N/A | 481 | N/A | N/A | N/A | Y | Y | N/A |
| 493 | JUDGES BAYOU | JUDGES BAYOU | Pensacola | Group 4 | 3M | Dissolved Oxygen, Nutrients | | 1 | 40 | Retired | This WBID 493 was retired to form two new WBIDs: a freshwater WBID (493A) and a marine WBID (493B). Both (WBID 493A and 493B) retain the consent decree parameters. | 493B | 493 | 493A & 493B | N | 493A & 493B | N | N/A | N/A |
| 493A | JUDGES BAYOU | | Pensacola | Group 4 | 3F | Dissolved Oxygen, Nutrients | | 41 | | New | This WBID 493 was retired to form two new WBIDs: a freshwater WBID (493A) and a marine WBID (493B). Both (WBID 493A and 493B) retain the consent decree parameters. | N/A | N/A | 493A | N | N/A | Y | Y | N/A |
| 493B | JUDGES BAYOU (TIDAL SEGMENT) | | Pensacola | Group 4 | 3M | Dissolved Oxygen, Nutrients | | 41 | | New | This WBID 493 was retired to form two new WBIDs: a freshwater WBID (493A) and a marine WBID (493B). Both (WBID 493A and 493B) retain the consent decree parameters. | 493B | N/A | 493B | N | N/A | Y | Y | N/A |
| 502 | HICKORY HAMMOCK CREEK | | Pensacola | Group 4 | 3F | | Mercury (in fish tissue) | 1 | | Reseg. | This WBID boundary was modified to better represent the freshwater system of Hickory Hammock Creek and not the Blackwater Bay (548GA). Mercury (in fish tissue) is still impaired for WBID 548GA. | N/A | 502 | N/A | N/A | N/A | Y | Y | N/A |
| 525 | DIRECT RUNOFF TO BAY | | Pensacola | Group 4 | 3M | | | 1 | 39 | Retired | This WBID was retired based on the fact that the WBID contained no stations and the original area has been placed in WBID 420 and 548AA. | N/A | N/A | N/A | N/A | 420 & 548AA | N | N/A | N/A |
| 537 | JAKES BAYOU (MARINE PORTION) | | Pensacola | Group 4 | 3M | | | 1 | | Reseg. | WBID 537 was split into a freshwater WBID (537A) and a marine WBID (537). | N/A | 537 | 537 | N/A | N/A | N/A | Y | N/A |
| 537A | JAKES BAYOU (FRESH PORTION) | | Pensacola | Group 4 | 3F | | | 41 | | New | WBID 537 was split into a freshwater WBID (537A) and a marine WBID (537). | N/A | N/A | 537A | N/A | N/A | Y | Y | N/A |
| 539 | MULATTO BAYOU | MULATTO BAYOU | Pensacola | Group 4 | 3M | Coliforms, Dissolved Oxygen, Nutrients | | 1 | | Reseg. | WBID 539 was split into a freshwater WBID (539A) and a marine WBID (539). Both (WBID 539 and 539A)are hydrologically connected; however, the original intent of the CD listing was WBID 539 because the 1996 stations are located on WBID 539 and this WBID will remain as the CD listed WBID. | 539 | 539 | 539 | Y | - | Y | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List according ly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 539A | TRUDY BRANCH | | Pensacola | Group 4 | 3F | | | 41 | | New | WBID 539 was split into a freshwater WBID (539A) and a marine WBID (539). | N/A | N/A | 539A | N/A | N/A | Y | Y | N/A |
| 543 | DIRECT RUNOFF TO BAY | | Pensacola | Group 4 | 3F | | | 1 | 39 | Retired | This WBID was retired because the WBID contained no stations or water and the original area has been placed in WBID 420. | N/A | N/A | N/A | N/A | 420 | N | N/A | N/A |
| 548A | ESCAMBIA BAY (NORTH SEGMENT) | ESCAMBIA BAY | Pensacola | Group 4 | 3M | Dissolved Oxygen, Coliforms, Nutrients, Total Suspended Solids, Turbidity | Mercury (in fish tissue); Nutrients (Historic Chlorophyll-a) | 1 | 38 | Retired | WBID 548A was retired to form two new WBIDs (548AA and 548AC), because portions of the original WBID are Class II (shellfish harvesting) and portions are Class III. Both (WBID 548AA and 548AC) retain the consent decree parameters. | 548AA & 548AC | 548A | 548AA & 548AC | N | 548AA & 548AC | N | N/A | N/A |
| 548AA | ESCAMBIA BAY (NORTH SEGMENT) | | Pensacola | Group 4 | 3M | Dissolved Oxygen, Coliforms, Nutrients, Total Suspended Solids, Turbidity | | 39 | | New | WBID 548A was retired to form two new WBIDs (548AA and 548AC), because portions of the original WBID are Class II (shellfish harvesting) and portions are Class III. Both (WBID 548AA and 548AC) retain the consent decree parameters. | 548AA | N/A | 548AA | N | N/A | Y | Y | N/A |
| 548AB | FLORIDATOWN PARK | | Pensacola | Group 4 | 3M | | Mercury (in fish tissue); Nutrients (Chlorophyll-a) | 1 | | Reseg. | This WBID boundary was slightly modified and Mercury (in fish tissue) and Nutrients (Chlorophyll-a) have been delisted from the 303(d) based on a flaw in cycle 2. | N/A | 548AB | 548AA | N/A | N/A | N | Y | N/A |
| 548AC | ESCAMBIA BAY NORTH (SHELLFISH) | | Pensacola | Group 4 | 2 | Dissolved Oxygen, Coliforms, Nutrients, Total Suspended Solids, Turbidity | | 39 | | New | WBID 548A was retired to form two new WBIDs (548AA and 548AC), because portions of the original WBID are Class II (shellfish harvesting) and portions are Class III. Both (WBID 548AA and 548AC) retain the consent decree parameters. | 548AC | N/A | 548AC | N | N/A | Y | Y | N/A |
| 548B | ESCAMBIA BAY (SOUTH SEGMENT) | ESCAMBIA BAY (S) | Pensacola | Group 4 | 3M | Dissolved Oxygen, Coliforms, Nutrients, Total Suspended Solids, Turbidity | Mercury (in fish tissue) | 1 | | Reseg. | Two beach WBID (548BB and 548CB) were added to the master WBID list, which means the beaches are being monitored by FDOH and will be assessed based on their advisories. All stations located within the beach WBID are assigned to the outside WBID (548B). This change does not affect the consent decree listing. WBID 548B is still assessed as is was. | 548B | 548B | 548B | Y | - | Y | Y | N/A |
| 548C | PENSACOLA BAY (NORTH SEGMENT) | PENSACOLA BAY | Pensacola | Group 4 | 2 | Coliforms | Mercury (in fish tissue) | 1 | | Reseg. | This WBID boundary was modified to add the Class II portions. | 548C | 548C | 548C | Y | - | Y | Y | N/A |
| 548D | PENSACOLA BAY (MIDDLE SEGMENT) | | Pensacola | Group 4 | 3M | | Mercury (in fish tissue) | 1 | | Reseg. | The WBID boundary was adjusted to exclude all of the Class II designated area. Mercury (in fish tissue) is still impaired for WBID 548D. | N/A | 548D | 548D & 548C | N/A | N/A | Y | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 548FB | NAVY POINT | | Pensacola | Group 4 | 3M | | Bacteria (Beach Advisories); Fecal Coliform; Mercury (in fish tissue) | 1 | | Reseg. | This WBID boundary was slightly modified and Fecal Coliform and Mercury (in fish tissue) have been delisted from the 303(d) based on a flaw in cycle 2. | N/A | 548FB | 548F | N/A | N/A | N | Y | N/A |
| 548G | BLACKWATER BAY | | Pensacola | Group 4 | 3M | | Mercury (in fish tissue) | 1 | 38 | Retired | This WBID has been retired to form two new WBIDs (548AA and 548AC), because portions of the original WBID are Class II (shellfish harvesting) and portions are Class III. Both WBID 548GA and 548GB are impaired for Mercury (in fish tissue) in cycle 2. | N/A | 548G | 548GA & 548GB | N/A | 548GA & 548GB | N | N/A | N/A |
| 548GA | BLACKWATER BAY (NORTH SEGMENT) | | Pensacola | Group 4 | 3M | | | 39 | | New | WBID 548G was retired to form two new WBIDs (548GA and 548GB), because portions of the original WBID are Class II (shellfish harvesting) and portions are Class III. | N/A | 548G | 548GA | N/A | N/A | Y | Y | N/A |
| 548GB | BLACKWATER BAY (SOUTH SEGMENT) | | Pensacola | Group 4 | 2 | | | 39 | | New | WBID 548G was retired to form two new WBIDs (548GA and 548GB), because portions of the original WBID are Class II (shellfish harvesting) and portions are Class III. | N/A | 548G | 58GA | N/A | N/A | Y | Y | N/A |
| 560 | DIRECT RUNOFF TO BAY | | Pensacola | Group 4 | 3F | | | 1 | 39 | Retired | This WBID was retired because the WBID contained no stations and the original area has been placed in WBID 548AA. | N/A | N/A | N/A | N/A | 548AA | N | N/A | N/A |
| 639 | DIRECT RUNOFF TO BAY | DIRECT RUNOFF TO BAY (Escambia Bay, Mula | Pensacola | Group 4 | 3F | NPS | | 1 | | Reseg. | A beach WBID (548BB) was added to the master WBID list, which means a new beach is being monitored by FDOH and will be assessed based on their advisories. All stations located within the beach WBID are assigned to the outside WBID (548B). This change does not affect the consent decree listing. WBID 639 is still assessed as is was. | This WBID does not contain any 1996 stations. | 639 | 639 | Y | - | Y | N | N/A |
| 701 | EAST RIVER BAY | EAST RIVER BAY (East River Bay) | Pensacola | Group 4 | 3F | Coliforms, Turbidity | | 1 | 38 | Retired | This WBID has been retired to form two new WBIDs (701A and 701B) because portions of the original WBID are Class II (shellfish harvesting) and portions are Class III. WBID 701B contains the areas that are Class III, while WBID 701A contains the Class II waters. Both (WBID 701A and 701B) retain the consent decree parameters. | 701A | 701 | 701A & 701B | N | 701A & 701B | N | N/A | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 701A | EAST BAY RIVER (MARINE PORTION) | | Pensacola | Group 4 | 2 | Coliforms, Turbidity | | 39 | | New | This WBID has been retired to form two new WBIDs (701A and 701B) because portions of the original WBID are Class II (shellfish harvesting) and portions are Class III. WBID 701B contains the areas that are Class III, while WBID 701A contains the Class II waters. Both (WBID 701A and 701B) retain the consent decree parameters. | 701A | N/A | 701A | N | - | Y | Y | N/A |
| 701B | EAST BAY RIVER (FRESHWATER PORTION) | | Pensacola | Group 4 | 3F | Coliforms, Turbidity | | 39 | | New | This WBID has been retired to form two new WBIDs (701A and 701B) because portions of the original WBID are Class II (shellfish harvesting) and portions are Class III. WBID 701B contains the areas that are Class III, while WBID 701A contains the Class II waters. Both (WBID 701A and 701B) retain the consent decree parameters. | N/A | N/A | 701B | N | - | Y | Y | N/A |
| 738 | TEXAR BAYOU | TEXAR BAYOU | Pensacola | Group 4 | 3M | Coliforms | Fecal Coliform; Mercury (in fish tissue) | 1 | | Reseg. | A beach WBID (738AB) was added to the master WBID list, which means a new beach is being monitored by FDOH and will be assessed based on their advisories. All stations located within the beach WBID are assigned to the outside WBID (738). This change does not affect the consent decree listing. WBID 738 is still assessed as is was. | 738 | 738 | 738 | Y | - | Y | Y | N/A |
| 76 | LONG CREEK | | Pensacola | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was modified to exclude water that was part of WBID 76 and is hydrologically connected to WBID 101. The excluded area has never had stations assigned to it. | N/A | 76 | 76 | N/A | N/A | Y | N | N/A |
| 8003 | GULF OF MEXICO (ESCAMBIA COUNTY; SANTA ROSA ISLAND) | | Pensacola | Group 4 | 3M | | Mercury (in fish tissue) | 1 | | Reseg. | This WBID boundary was modified to exclude the area that are Beach WBIDs (8003C), which means a beach is being monitored by FDOH and will be assessed based on their advisories. All stations located within the beach WBID are assigned to the outside WBID (8003). Mercury (in fish tissue) is still impaired for WBID 8003. | N/A | 8003 | 8003 | N/A | N/A | Y | Y | N/A |
| 8003C | COUNTY PARK WEST | | Pensacola | Group 4 | 3M | | | 32 | | New | A beach WBID (8003C) was added to the master WBID list, which means a new beach is being monitored by FDOH and will be assessed based on their advisories. All stations located within the beach WBID are assigned to the outside WBID (8003). | N/A | N/A | N/A | N/A | N/A | N/A | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List according ly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 8005 | GULF OF MEXICO (SANTA ROSA COUNTY; SANTA ROSA ISLAND) | | Pensacola | Group 4 | 3M | | Mercury (in fish tissue) | 1 | | Reseg. | This WBID boundary was modified to exclude the area that are Beach WBIDs (8005A), which means a new beach is being monitored by FDOH and will be assessed based on their advisories. All stations located within the beach WBID are assigned to the outside WBID (8005). Mercury (in fish tissue) is still impaired for WBID 8005. | N/A | 8005 | 8005 | N/A | N/A | Y | Y | N/A |
| 8005A | PENSACOLA BAY (GULF 4) | | Pensacola | Group 4 | 3M | | | 32 | | New | A beach WBID (8005A) was added to the master WBID list, which means a new beach is being monitored by FDOH and will be assessed based on their advisories. All stations located within the beach WBID are assigned to the outside WBID (8005). | N/A | N/A | N/A | N/A | N/A | N/A | Y | N/A |
| 83 | HURRICANE CREEK | | Pensacola | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was modified to include the area of Kennedy Branch (WBID 83). | N/A | 83 | 83 | N/A | N/A | Y | Y | N/A |
| 833 | TOM KING BAYOU | | Pensacola | Group 4 | 2 | | Mercury (in fish tissue) | 1 | | Reseg. | This WBID was split to form two new WBIDs (833 and 833A), because portions of the original WBID are Class II (shellfish harvesting) (WBID 833A) and portions are Class III (833). WBID 833A is impaired for Mercury (in fish tissue) in cycle 2. | N/A | 833 | 833 | N/A | N/A | Y | Y | N/A |
| 833A | TOM KING CREEK | | Pensacola | Group 4 | 3F | | | 41 | | New | This WBID was split to form two new WBIDs (833 and 833A), because portions of the original WBID are Class II (shellfish harvesting) (WBID 833A) and portions are Class III (833). | N/A | 833 | 833A | N/A | N/A | Y | Y | N/A |
| 83A | HURRICANE LAKE | | Pensacola | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was modified to better represent the Lake. | N/A | 83A & 83 | 83A | N/A | N/A | Y | Y | N/A |
| 83B | HURRICANE LAKE DRAIN | | Pensacola | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was modified to exclude the area of Kennedy Branch (WBID 83) and the area of the Hurricane Lake (83B). | N/A | N/A | N/A | N/A | N/A | N | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 846 | BAYOU CHICO | BAYOU CHICO | Pensacola | Group 4 | 3M | Coliforms, Dissolved Oxygen, Nutrients | Fecal Coliform; Mercury (in fish tissue); Total Coliform | 1 | | Reseg. | A beach WBID (846CB) was added to the master WBID list, which means a new beach is being monitored by FDOH and will be assessed based on their advisories. All stations located within the beach WBID are assigned to the outside WBID (846). This change does not affect the consent decree listing. WBID 846 is still assessed as is was. WBID boundary between 846 and 846A was modified because of marine and fresh water types. Also, a drain WBID (846C) was created from the original shape of the WBID (846 and 846B). WBID 846C will be listed as consent decree because of WBID 846B changes. | 846 & 846C | 846 | 846 | Y | - | Y | Y | N/A |
| 846A | JONES CREEK | JONES CREEK | Pensacola | Group 4 | 3F | Coliforms, Dissolved Oxygen, Nutrients, Turbidity | Fecal Coliform; Total Coliform | 1 | | Reseg. | TheWBID boundary between 846 and 846A was modified because of marine (WBID 846) and freshwater (WBID 846A) types. This does not affect the consent decree listing. | 846A | 846A | 846A | Y | - | Y | Y | N/A |
| 846B | JACKSON CREEK | JACKSON CREEK | Pensacola | Group 4 | 3F | Dissolved Oxygen, Coliforms, Nutrients, Total Suspended Solids, Turbidity | Dissolved Oxygen; Fecal Coliform; Total Coliform | 1 | | Reseg. | This WBID was split into a freshwater WBID (846B) and a marine WBID (846C). Both (WBID 846B and 846C) retain the consent decree parameters. | 846B | 846B | 846B | Y | 846C | Y | Y | N/A |
| 846C | BAYOU CHICO DRAIN | | Pensacola | Group 4 | 3M | Dissolved Oxygen, Coliforms, Nutrients, Total Suspended Solids, Turbidity | | 1 | | Reseg. | This WBID was split into a freshwater WBID (846B) and a marine WBID (846C). Both (WBID 846B and 846C) retain the consent decree parameters. | 846C | 846C | 846C | N | - | Y | Y | N/A |
| 848DA | SANDERS BEACH | | Pensacola | Group 4 | 3M | | Bacteria (Beach Advisories); Fecal Coliform; Mercury (in fish tissue) | 1 | | Reseg. | This WBID boundary was slightly modified and is a beach WBID, which means a beach is being monitored by FDOH and will be assessed based on their advisories. All stations located within the beach WBID are assigned to the outside WBID (548D). Fecal Coliform and Mercury (in fish tissue) have been delisted from the 303(d) based on a flaw in cycle 2. | N/A | N/A | N/A | N/A | N/A | N/A | Y | N/A |
| 864 | WILLIAMS BAYOU | | Pensacola | Group 4 | 3M | | | 1 | | Reseg. | This WBID was split into a freshwater WBID (864A) and a marine WBID (864). | N/A | N/A | N/A | N/A | N/A | N/A | Y | N/A |
| 864A | WILLIAMS CREEK | | Pensacola | Group 4 | 3F | | | 41 | | New | WBID 864 was split into a freshwater WBID (864A) and a marine WBID (864). | N/A | N/A | 864A | N/A | N/A | Y | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 915 | SANTA ROSA SOUND | | Pensacola | Group 4 | 2 | | Bacteria (in shellfish); Mercury (in fish tissue) | 1 | | Reseg. | This WBID boundary was modified to exclude the area that are Beaches WBIDs (915G and 915H), which means the beaches are being monitored by FDOH and will be assessed based on their advisories. All stations located within the beach WBID are assigned to the outside WBID (915). Mercury (in fish tissue) has been delisted from the 303(d) based on a flaw in cycle 2. | N/A | 915 | 915 | N/A | N/A | Y | Y | N/A |
| 915B | NAVARRE PARK HIGHWAY 98 | | Pensacola | Group 4 | 3M | | Bacteria (Beach Advisories); Mercury (in fish tissue) | 1 | | Reseg. | This WBID boundary was slightly modified and is a beach WBID, which means a beach is being monitored by FDOH and will be assessed based on their advisories. All stations located within the beach WBID are assigned to the outside WBID (915). Mercury (in fish tissue) has been delisted from the 303(d) based on a flaw in cycle 2. | N/A | N/A | N/A | N/A | N/A | N/A | Y | N/A |
| 915G | HOMEPORT | | Pensacola | Group 4 | 3M | | | 32 | | New | A beach WBID (915G) was added to the master WBID list, which means a new beach is being monitored by FDOH and will be assessed based on their advisories. All stations located within the beach WBID are assigned to the outside WBID (915). | N/A | N/A | N/A | N/A | N/A | N/A | Y | N/A |
| 915H | JUANA'S BEACH | | Pensacola | Group 4 | 3M | | | 32 | | New | A beach WBID (915H) was added to the master WBID list, which means a new beach is being monitored by FDOH and will be assessed based on their advisories. All stations located within the beach WBID are assigned to the outside WBID (915). | N/A | N/A | N/A | N/A | N/A | N/A | Y | N/A |
| 3226G | ICCW AB DADE CO. | INTERCOASTAL WATERWAY ABOVE DADE CO. | Southeast Coast - Biscayne Bay | Group 4 | 3M | Dissolved Oxygen, Coliforms, Nutrients | | 1 | 21 | Retired | This WBID was retired to form 9 new WBIDs (3226J, 3283, 3226G3, 3277E, 3226G2, 3277A, 3266G4, 3274 and 3226G1). WBIDs 3226G3, 3277E, 3226G2, 3277A, 3266G4, 3274 and 3226G1 are Hydro connected. 3226I has a 1996 station that was originally assigned to 3226G and is hydrologically connected to 3226G3. 226G3, 3277E, 3226G2, 3277A, 3266G4, 3274, 3226G1 and 3226I will be consent decree listed. | 3226G3 & 3277E & 3226G2 & 3277A & 3226G4 & 3274 & 3226G1 & 3226I | 3226G3 & 3277E 3226G2 & 3277A & 3226G4 & 3274 & 3226G1 & 3226I | 3226G3 & 3277E 3226G2 & 3277A & 3226G4 & 3274 & 3226G1 & 3226I | N | 3226G3 & 3277E 3226G2 & 3277A & 3226G4 & 3274 & 3226G1 & 3226I | N | N/A | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3226G1 | ICWW (Broward County Northern Segment) | | Southeast Coast - Biscayne Bay | Group 4 | 3M | Dissolved Oxygen, Coliforms, Nutrients | | 1 | | Reseg. | This WBID was retired to form 9 new WBIDs (3226J, 3283, 3226G3, 3277E, 3226G2, 3277A, 3266G4, 3274 and 3226G1). WBIDs 3226G3, 3277E, 3226G2, 3277A, 3266G4, 3274 and 3226G1 are Hydro connected. 3226I has a 1996 station that was originally assigned to 3226G and is hydrologically connected to 3226G3. 226G3, 3277E, 3226G2, 3277A, 3266G4, 3274, 3226G1 and 3226I will be consent decree listed. | 3226G1 | 3226G1 | 3226G1 | N/A | N/A | Y | Y | N/A |
| 3226G2 | ICWW (BROWARD COUNTY CENTRAL SEGMENT) | | Southeast Coast - Biscayne Bay | Group 4 | 3M | Dissolved Oxygen, Coliforms, Nutrients | Mercury (in fish tissue) | 1 | | Reseg. | This WBID 3226G was retired to form 9 new WBIDs (3226J, 3283, 3226G3, 3277E, 3226G2, 3277A, 3266G4, 3274 and 3226G1). WBIDs 3226G3, 3277E, 3226G2, 3277A, 3266G4, 3274 and 3226G1 are Hydro connected. 3226I has a 1996 station that was originally assigned to 3226G and is hydrologically connected to 3226G3. 226G3, 3277E, 3226G2, 3277A, 3266G4, 3274, 3226G1 and 3226I will be consent decree listed. | 3226G2 | 3226G2 | 3226G2 | N/A | N/A | Y | Y | N/A |
| 3226G3 | ICWW (BROWARD COUNTY SOUTHERN SEGMENT) | | Southeast Coast - Biscayne Bay | Group 4 | 3M | Dissolved Oxygen, Coliforms, Nutrients | Mercury (in fish tissue) | 1 | | Reseg. | This WBID 3226G was retired to form 9 new WBIDs (3226J, 3283, 3226G3, 3277E, 3226G2, 3277A, 3266G4, 3274 and 3226G1). WBIDs 3226G3, 3277E, 3226G2, 3277A, 3266G4, 3274 and 3226G1 are Hydro connected. 3226I has a 1996 station that was originally assigned to 3226G and is hydrologically connected to 3226G3. 226G3, 3277E, 3226G2, 3277A, 3266G4, 3274, 3226G1 and 3226I will be consent decree listed. | 3226G3 | 3226G3 | 3226G3 | N/A | N/A | Y | Y | N/A |
| 3226G4 | LAS OLAS ISLES FINGER CANAL SYSTEM | | Southeast Coast - Biscayne Bay | Group 4 | 3M | Dissolved Oxygen, Coliforms, Nutrients | Fecal Coliform; Mercury (in fish tissue) | 1 | | Reseg. | This WBID 3226G was retired to form 9 new WBIDs (3226J, 3283, 3226G3, 3277E, 3226G2, 3277A, 3266G4, 3274 and 3226G1). WBIDs 3226G3, 3277E, 3226G2, 3277A, 3266G4, 3274 and 3226G1 are Hydro connected. 3226I has a 1996 station that was originally assigned to 3226G and is hydrologically connected to 3226G3. 226G3, 3277E, 3226G2, 3277A, 3266G4, 3274, 3226G1 and 3226I will be consent decree listed. | 3226G4 | 3226G4 | 3226G4 | N/A | N/A | Y | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3226I | Culvert in West Lake Village | | Southeast Coast - Biscayne Bay | Group 4 | 3M | Dissolved Oxygen, Coliforms, Nutrients | | 1 | | Reseg. | This WBID 3226G was retired to form 9 new WBIDs (3226J, 3283, 3226G3, 3277E, 3226G2, 3277A, 3266G4, 3274 and 3226G1). WBIDs 3226G3, 3277E, 3226G2, 3277A, 3266G4, 3274 and 3226G1 are Hydro connected. 3226I has a 1996 station that was originally assigned to 3226G and is hydrologically connected to 3226G3. 226G3, 3277E, 3226G2, 3277A, 3266G4, 3274, 3226G1 and 3226I will be consent decree listed. | 3226I | 3226I | 3226I | N/A | N/A | Y | Y | N/A |
| 3226J | HIGHLANDS LAKE | | Southeast Coast - Biscayne Bay | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to better represent Highlands Lake. | N/A | 3226J | 3226J | N/A | N/A | Y | Y | N/A |
| 3226K | SKY LAKE | | Southeast Coast - Biscayne Bay | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to better represent Sky Lake. | N/A | 3226K | 3226K | N/A | N/A | Y | Y | N/A |
| 3270 | C-14 (CYPRESS CREEK CANAL/POMPANO CANAL) | PPOMPANO CANAL/CYPRESS | Southeast Coast - Biscayne Bay | Group 4 | 3F | Dissolved Oxygen, Coliforms | | 1 | | Reseg. | This WBID boundary was modified to include more land and canal areas. WBID boundary was also modified to exclude some of the area that is now in WBID 3226G1. These two WBIDs (3270 and 3226G1) are hydrologically connected and will be consent decree listed. | 3270 | 3270 | 3270 | Y | 3226G1 | Y | Y | N/A |
| 3271 | POMPANO CANAL | POMPANO CANAL | Southeast Coast - Biscayne Bay | Group 4 | 3F | Nutrients | Dissolved Oxygen; Nutrients (Chlorophyll-a) | 1 | | Reseg. | This WBID was split to exclude canals that are flowing to the east, which is currently WBID 3226G1. WBIDs are not hydrologically connected. | 3271 | 3271 | 3271 | Y | - | Y | N | N/A |
| 3274 | C-13 East (Middle River Canal) | | Southeast Coast - Biscayne Bay | Group 4 | 3M | Dissolved Oxygen, Coliforms, Nutrients | | 1 | | Reseg. | This WBID was retired to form 9 new WBIDs (3226J, 3283, 3226G3, 3277E, 3226G2, 3277A, 3266G4, 3274 and 3226G1). WBIDs 3226G3, 3277E, 3226G2, 3277A, 3266G4, 3274 and 3226G1 are Hydro connected. 3226I has a 1996 station that was originally assigned to 3226G and is hydrologically connected to 3226G3. 226G3, 3277E, 3226G2, 3277A, 3266G4, 3274, 3226G1 and 3226I will be consent decree listed. | 3274 | 3274 | 3274 | N/A | N/A | Y | Y | N/A |
| 3276 | C-12 | C-12 | Southeast Coast - Biscayne Bay | Group 4 | 3F | Dissolved Oxygen, Coliforms | | 1 | | Reseg. | This WBID was split to form WBIDs 3276, 3277B and 3276A. All are hydrologically connected and will be consent decree listed. | 3276 & 3277B & 3276A | 3276 | 3276 | Y | 3277B & 3276A | Y | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3277 | NORTH NEW RIVER CANAL | NORTH NEW RIVER CANAL | Southeast Coast - Biscayne Bay | Group 4 | 3F | Dissolved Oxygen, Coliforms, Nutrients | | 1 | | Reseg. | This WBID boundary was modified to include more land and canal area; however, WBID numbers were switched and the original area is represented by 3277C. 3277C will be consent decree listed and 3277 will be administratively delisted. | 3277C | 3277 | 3277C | N | 3277C | Y | Y | N/A |
| 3277A | NEW RIVER CANAL (SOUTH) | SOUTH NEW RIVER CANAL | Southeast Coast - Biscayne Bay | Group 4 | 3M | Dissolved Oxygen, Coliforms, Nutrients | Fecal Coliform; Nutrients (Historic Chlorophyll-a) | 1 | | Reseg. | WBID 3277A was split to form WBID 3277A and 3277E. The reason for the split was that the original WBID included two systems. 3277E might flow into 3277A but all the 1996 Stations are located in 3277A (on station has a bad lat/long but should be in 3277A). of the consent decree listing was the WBID 3277A because all of the 1996 stations are located within the lake; therefore, the lake will retain the consent decree listing. | 3277A | 3277A | 3277A | Y | - | Y | Y | N/A |
| 3277B | HOLLOWAY CANAL (EAST) | EAST HOLLOWAY CANAL | Southeast Coast - Biscayne Bay | Group 4 | 3F | Nutrients, Dissolved Oxygen, Total Suspended Solids, Biochemical Oxygen Demand, Coliforms | | 1 | | Reseg. | WBID 3277B was broken into 3 WBIDs: 3277B, part of 3277A, and part of 3277C. All are hydrologically connected and will be consent decree listed. | 3277B & 3277C | 3277B | 3277B | Y | 3277A & 3277C | Y | Y | N/A |
| 3277E | Dania Cutoff Canal | | Southeast Coast - Biscayne Bay | Group 4 | 3M | Dissolved Oxygen, Coliforms, Nutrients | | 1 | | Reseg. | This WBID was retired to form 9 new WBIDs (3226J, 3283, 3226G3, 3277E, 3226G2, 3277A, 3266G4, 3274 and 3226G1). WBIDs 3226G3, 3277E, 3226G2, 3277A, 3266G4, 3274 and 3226G1 are Hydro connected. 3226I has a 1996 station that was originally assigned to 3226G and is hydrologically connected to 3226G3. 226G3, 3277E, 3226G2, 3277A, 3266G4, 3274, 3226G1 and 3226I will be consent decree listed. WBID boundary was also modified to remodified the area that is part of IND04. The water within IND04 is not assessed by FDEP. | 3277E | 3277E | 3277E | N/A | N/A | Y | Y | N/A |
| 3279 | NEW RIVER CANAL (SOUTH) | SOUTH NEW RIVER CANAL | Southeast Coast - Biscayne Bay | Group 4 | 3F | Dissolved Oxygen, Nutrients, Coliforms | | 1 | | Reseg. | This WBID boundary was modified to remodified land drainage are and canals that are not hydrologically connected. The original intent of the CD listing was WBIDs 3279 and 3279A, because the 1996 stations are located on WBIDs 3279 and 3279A and both WBIDs will remain as the CD listed WBID. | 3279 & 3279A | 3279 | 3279 | Y | 3279A | Y | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3280C | NORTH NEW RIVER CANAL | NORTH NEW RIVER CANAL | Southeast Coast - Biscayne Bay | Group 4 | 3F | Dissolved Oxygen, Nutrients, Coliforms | | 1 | 12 | Retired | This WBID 3280C was retired and the original area was added to 3281. The original intent of the CD listing was WBIDs 3277A and 3277C, because the 1996 stations are located on WBIDs 3277A and 3277C and both WBIDs will remain as the CD listed WBID and WBID 3280C will need to be admin delisted. | 3277A & 3277C | 3277A & 3277C | 3277A & 3277C | N | 3277A & 3277C | N | N/A | N/A |
| 3281 | C-11 (EAST) | C-11 EAST | Southeast Coast - Biscayne Bay | Group 4 | 3F | Dissolved Oxygen, Coliforms, Nutrients | | 1 | | Reseg. | This WBID boundary was modified to include the area of 3280C and to remove an area of Indian reservation (IND04). The water within IND04 is not assessed by FDEP. 3281 will be consent decree listed for it's original consent decree listing and that of 3280C. | 3281 | 3281 | 3281 | Y | - | Y | Y | N/A |
| 3282 | HOLLYWOOD CANAL | HOLLYWOOD CANAL | Southeast Coast - Biscayne Bay | Group 4 | 3M | Nutrients | | 1 | | Reseg. | This WBID boundary was modified to remodified the area that is part of IND04 and to remodified a small area to the south that contains retention ponds (now in WBID 3283). The water within IND04 is not assessed by FDEP. This change does not affect the consent decree listing because they are not hydrologically connected. The 1996 station that plots in 3277A is unknown if it has a bad lat/long. | 3282 & 3277A | 3282 | 3282 | Y | - | Y | N | N/A |
| 3283A | DESOTO LAKE | | Southeast Coast - Biscayne Bay | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to better represent Desoto Lake. | N/A | 3283A | 3283A | N/A | N/A | Y | Y | N/A |
| 3284 | SNAKE CREEK CANAL (WEST) | SNAKE CREEK CANAL WEST | Southeast Coast - Biscayne Bay | Group 4 | 3F | Dissolved Oxygen, Nutrients, Mercury (Based on Fish Consumption Advisory) | | 1 | | Reseg. | This WBID was split into WBID 3284 and 3283. Both are hydrologically connected and will be consent decree listed. | 3284 & 3283 | 3284 | 3284 | Y | 3283 | Y | Y | N/A |
| 3285 | C-8/BISCAYNE CANAL | C-8/BISCAYNE CANAL | Southeast Coast - Biscayne Bay | Group 4 | 3F | Dissolved Oxygen, Coliforms, Nutrients | Fecal Coliform; Total Coliform | 1 | | Reseg. | This WBID boundary was modified to include more of the land drainage area. This does not affect the consent decree listing. | 3285 | 3285 | 3285 | Y | - | Y | N | N/A |
| 3286B | C-4/TAMIAMI CANAL (WEST) | AREA B TAMIAMI CANAL | Southeast Coast - Biscayne Bay | Group 4 | 3F | Dissolved Oxygen, Nutrients | | 1 | | Reseg. | This WBID was split into five WBIDs (3286A, 3286, 3286B, 3293 and 3297). All the WBIDs appears to be hydrologically connected; however, 3293 was not the original intended waterbody and will not be consent decree listed. | 3286A & 3286 & 3297 | 3286B | 3286B | Y | 3286A & 3286 & 3297 | Y | Y | N/A |
| 3286C | C-5/COMFORT CANAL | | Southeast Coast - Biscayne Bay | Group 4 | 3F | | | 1 | | Reseg. | WBID boundary was slightly modified to include the portion of C-5/Comfort Canal that was in WBID 3286D. | N/A | 3286C | 3286C | N/A | N/A | Y | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3286D | C-5/COMFORT CANAL | | Southeast Coast - Biscayne Bay | Group 4 | 3F | | | 12 | 39 | Retired | This WBID was retired, the area was added to WBID 3286C and 3288. | N/A | 3286D | N/A | N/A | 3286C & 3288 | N | N/A | N/A |
| 3288 | C-6/MIAMI RIVER | C-6/MIAMI RIVER | Southeast Coast - Biscayne Bay | Group 4 | 3M | Dissolved Oxygen, Coliforms | Copper; Fecal Coliform; Total Coliform | 1 | | Reseg. | WBID 3288 does not have any water located in the original area. WBID was redrawn to cover a portion of the intended water (Miami River). 1996 Stations are located in 3288, 3290 & 3288B and contains the C6 canal and Miami River. 6001 Was added because of the parentheses. | 3288& 3290 & 3288B | 3288 | 3288 | Y | 3290 & 3288B & 6001 | Y | Y | N/A |
| 3288A | WAGNER CREEK | WAGNER CREEK | Southeast Coast - Biscayne Bay | Group 4 | 3M | Dissolved Oxygen, Coliforms, Nutrients | Dioxin; Fecal Coliform; Total Coliform | 1 | | Reseg. | This WBID was split into 3 different WBIDs (3288, 3288A and 3288B). All WBID are hydrologically connected and will be consent decree listed. | 3288A | 3288A | 3288A | Y | 3288B | Y | Y | N/A |
| 3288B | C-6/MIAMI RIVER (LOWER SEGMENT) | | Southeast Coast - Biscayne Bay | Group 4 | 3M | | Fecal Coliform; Total Coliform | 1 | | Reseg. | This WBID boundary was slightly modified by adding and removing small amounts of land drainage area from the WBID. | N/A | 3288B | 3288B | N/A | N/A | Y | N | N/A |
| 3293A | HAMMOCK LAKE (WEST) | | Southeast Coast - Biscayne Bay | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to better represent HAMMOCK LAKE (WEST). | N/A | 3293A | 3293A | N/A | N/A | Y | Y | N/A |
| 3293A1 | HAMMOCK LAKE (EAST) | | Southeast Coast - Biscayne Bay | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to better represent HAMMOCK LAKE (EAST). | N/A | 3293A1 | 3293A1 | N/A | N/A | Y | Y | N/A |
| 3295A | CROSSING LAKE | | Southeast Coast - Biscayne Bay | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to better represent Crossing Lake. | N/A | 3295A | 3295A | N/A | N/A | Y | Y | N/A |
| 3298A | GOULDS CANAL | | Southeast Coast - Biscayne Bay | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was modified to remodified land drainage area and part of Biscayne Bay from the WBID. The area that was remodified did not contain stations. | N/A | 3298A | 3298A | N/A | N/A | Y | Y | N/A |
| 3298B1 | HOMESTEAD AIRPORT OUTFALL | | Southeast Coast - Biscayne Bay | Group 4 | 3M | | | 1 | | Reseg. | This WBID boundary was modified to add land drainage area to the WBID. | N/A | 3298B1 | 3298B1 | N/A | N/A | Y | Y | N/A |
| 3298B2 | MOWREY CANAL OUTFALL | | Southeast Coast - Biscayne Bay | Group 4 | 3M | | | 1 | | Reseg. | This WBID boundary was modified to add land drainage area to the WBID. | N/A | 3298B2 | 3298B2 | N/A | N/A | Y | Y | N/A |
| 3303 | C-111 (SOUTH) | C-111 | Southeast Coast - Biscayne Bay | Group 4 | 3F | Dissolved Oxygen, Mercury (Based on Fish Consumption Advisory) | Nutrients (Historic Chlorophyll-a) | 1 | | Reseg. | This WBID boundary was modified to include more area (including WBID 3303C a Group 5 WBID). This does not affect the consent decree listing. | 3303 | 3303 | 3303 | Y | - | Y | Y | N/A |
| 3303A | C-113 | C-113 | Southeast Coast - Biscayne Bay | Group 4 | 3F | Dissolved Oxygen, Nutrients | | 1 | | Reseg. | This WBID boundary was modified to include more land area and get a better representation of the canal. This change does not affect the consent decree listing. | 3303A | 3303A | 3303A | Y | - | Y | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3304 | MILITARY CANAL | MILITARY CANAL | Southeast Coast - Biscayne Bay | Group 4 | 3F | Lead, Cadmium, Copper | | 1 | | Reseg. | This WBID boundary was move to include more land drainage area and canal work. It also excluded a small portion of canal that is not hydrologically connected to the other canals in the WBID. This change does not affect the consent decree listing. | This WBID does not contain any 1996 stations. | 3304 | 3304 | Y | - | Y | Y | N/A |
| 8094 | ATLANTIC OCEAN (BROWARD COUNTY; PORT EVERGLADES) | | Southeast Coast - Biscayne Bay | Group 4 | 3M | | Mercury (in fish tissue) | 1 | | Reseg. | Three beach WBIDs (8094G, 8094H and 8094I) were added to the master WBID list, which means the new beaches are being monitored by FDOH and will be assessed based on their advisories. All stations located within the beach WBID are assigned to the outside WBID (8094). | N/A | 8094 | 8094 | N/A | N/A | Y | Y | N/A |
| 8094A | VAN BUREN STREET | | Southeast Coast - Biscayne Bay | Group 4 | 3M | | Mercury (in fish tissue) | 5 | 41 | Retired | This WBID was retired and the area was added to WBID 3226G3. Mercury (in fish tissue) is impaired for WBID 3226G3. | N/A | 8094A | N/A | N/A | N/A | N | N/A | N/A |
| 8094B | HARRISON STREET | | Southeast Coast - Biscayne Bay | Group 4 | 3M | | Mercury (in fish tissue) | 1 | | Reseg. | This WBID boundary was slightly modified and is a beach WBID, which means a beach is being monitored by FDOH and will be assessed based on their advisories. All stations located within the beach WBID are assigned to the outside WBID (8094). | N/A | N/A | N/A | N/A | N/A | N/A | Y | N/A |
| 8094C | MINNESOTA STREET | | Southeast Coast - Biscayne Bay | Group 4 | 3M | | Mercury (in fish tissue) | 1 | | Reseg. | This WBID boundary was slightly modified and is a beach WBID, which means a beach is being monitored by FDOH and will be assessed based on their advisories. All stations located within the beach WBID are assigned to the outside WBID (8094). | N/A | N/A | N/A | N/A | N/A | N/A | Y | N/A |
| 8094D | NORTH BEACH PARK INTRACOASTAL | | Southeast Coast - Biscayne Bay | Group 4 | 3M | | Mercury (in fish tissue) | 5 | 41 | Retired | This WBID was retired and the area was added to WBID 3226G3. | N/A | 8094D | N/A | N/A | N/A | N | N/A | N/A |
| 8094G | SEBASTION STREET | | Southeast Coast - Biscayne Bay | Group 4 | 3M | | | 32 | | New | A beach WBID (8094G) was added to the master WBID list, which means a new beach is being monitored by FDOH and will be assessed based on their advisories. All stations located within the beach WBID are assigned to the outside WBID (8094 and 8095). | N/A | N/A | N/A | N/A | N/A | N/A | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 8094H | DANIA BEACH | | Southeast Coast - Biscayne Bay | Group 4 | 3M | | | 32 | | New | A beach WBID (8094H) was added to the master WBID list, which means a new beach is being monitored by FDOH and will be assessed based on their advisories. All stations located within the beach WBID are assigned to the outside WBID (8094). | N/A | N/A | N/A | N/A | N/A | N/A | Y | N/A |
| 8094I | CUSTER STREET BEACH | | Southeast Coast - Biscayne Bay | Group 4 | 3M | | | 32 | | New | A beach WBID (8094I) was added to the master WBID list, which means a new beach is being monitored by FDOH and will be assessed based on their advisories. All stations located within the beach WBID are assigned to the outside WBID (8094). | N/A | N/A | N/A | N/A | N/A | N/A | Y | N/A |
| 8095 | ATLANTIC OCEAN (BROWARD COUNTY) | | Southeast Coast - Biscayne Bay | Group 4 | 3M | | Mercury (in fish tissue) | 1 | | Reseg. | A beach WBID (8094G) was added to the master WBID list, which means a new beach is being monitored by FDOH and will be assessed based on their advisories. All stations located within the beach WBID are assigned to the outside WBID (8094). | N/A | 8095 | 8095 | N/A | N/A | Y | Y | N/A |
| IND04 | HOLLYWOOD INDIAN RESERVATION | | Southeast Coast - Biscayne Bay | Group 4 | NA | | | 26 | | New | This WBID was created in Run 26 because it an Indian reservation lands (IND04). The water within IND04 is not assessed by FDEP. | N/A | N/A | N/A | N/A | N/A | N | Y | N/A |
| 1320 | BLUE RUN | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was modified to exclude Rainbow Spring Run(1320C) and Indian Creek Spring. | N/A | 1320 | 1320 & 1320B | N/A | 1320B & 1320C | Y | Y | N/A |
| 1320A | RAINBOW SPRINGS GROUP | RAINBOW RIVER | Withlacoochee | Group 4 | 3F | Nutrients | | 1 | | Reseg. | This WBID boundary was modified to better represent the spring head. Even though the original name was "Rainbow river", based on the original WBID boundary the spring appears to be the intended consent decree WBID, since the one 1996 station is located in the spring boil. Therefore 1320A will retain the consent decree listing. | 1320A | 1320A | 1320A | Y | - | Y | Y | N/A |
| 1320B | RAINBOW SPRINGS GROUP RUN | | Withlacoochee | Group 4 | 3F | | | 36 | | New | This WBID was created in Run 36.2 to include the Rainbow Springs Group Run. | N/A | 1320 | 1320B | N/A | N/A | Y | Y | N/A |
| 1320C | INDIAN CREEK SPRINGS GROUP | | Withlacoochee | Group 4 | 3F | | | 41 | | New | This WBID was created in Run 41 to include the Indian Springs Group. | N/A | N/A | 1320C | N/A | N/A | Y | Y | N/A |
| 1324A | LAKE LILLIAN | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to better represent Lake Lillian. | N/A | 1324A | N/A | N/A | N/A | N | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1329B | LAKE ROUSSEAU | LAKE ROUSSEAU | Withlacoochee | Group 4 | 3F | Dissolved Oxygen, Coliforms, Nutrients | | 1 | | Reseg. | This WBID boundary was modified to better represent the lake. WBID1329B is hydrologically connected to 1329B1; however, the original intent of the CD listing was WBID 1329B because the 1996 stations are located on WBID 3129B and this WBID will remain as the CD listed WBID. | 1329B | 1329B | 1329B | Y | - | Y | Y | N/A |
| 1329F | WITHLACOOCHEE RIVER | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was modified to exclude the land area around Neff Lake (1329X) and Mountain Lake (1329Y). This area is now apart of WBID 1329I. The station that is located in that area was assigned to 1329F in cycle 1 and in cycle 2 is assigned to 1329I. The WBID boundary was also modified to exclude the area around Nicks Lake (1329F1). | N/A | 1329F | 1329F & 1329I | N/A | N/A | Y | N | N/A |
| 1329F1 | NICKS LAKE | | Withlacoochee | Group 4 | 3F | | | 39 | | New | This WBID was created in Run 39 to include the area of Nicks Lake. | N/A | N/A | 1329F1 | N/A | N/A | Y | N | N/A |
| 1329H | LAKE LINDSEY | LAKE LINDSEY | Withlacoochee | Group 4 | 3F | Dissolved Oxygen, Coliforms | | 1 | | Reseg. | This WBID boundary was modified to better represent the lake. WBID 1329E is not hydrologically connected to 1329H and will not be consent decree listed. | 1329H | 1329H | 1329H | Y | - | Y | N | N/A |
| 1329I | SPARKMAN LAKE (GOLD LAKE) DRAIN | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was modified to include the area around Neff Lake (1329X) and Mountain Lake (1329Y). The station that is located in that area was assigned to 1329F in cycle 1 and in cycle 2 is assigned to 1329I. | N/A | 1329F | 1329I | N/A | N/A | Y | N | N/A |
| 1329J | RUSH LAKE - OPEN WATER | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to better represent Rush Lake. | N/A | 1329J | 1329J | N/A | N/A | Y | Y | N/A |
| 1329K | LAKE OTTING | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to better represent Lake Otting. | N/A | 1329K | 1329K | N/A | N/A | Y | Y | N/A |
| 1329L | TANK LAKE - OPEN WATER | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to better represent Tank Lake. | N/A | 1329L | 1329L | N/A | N/A | Y | Y | N/A |
| 1329M | IRVIN LAKE | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to better represent Irvin Lake. | N/A | 1329M | 1329M | N/A | N/A | Y | Y | N/A |
| 1329N | SPARKMAN LAKE | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to better represent Sparkman Lake. | N/A | 1329N | 1329N | N/A | N/A | Y | Y | N/A |
| 1329P | DOWLING LAKE | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to better represent Dowling Lake. | N/A | 1329P | 1329P | N/A | N/A | Y | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1329Q | ROCK POND - OPEN WATER | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to better represent Rock Pond. | N/A | 1329Q | 1329Q | N/A | N/A | Y | Y | N/A |
| 1329R | WILSON HEAD SPRING | | Withlacoochee | Group 4 | 3F | | | 41 | | New | This WBID was created to better represent Wilson Head Spring. The original area was part of WBID 1329C. | N/A | N/A | 1329R | N/A | N/A | Y | Y | N/A |
| 1329S | CITRUS BLUE SPRING | | Withlacoochee | Group 4 | 3F | | | 41 | | New | This WBID was created to better represent Citrus Blue Spring. The original area was part of WBID 1329C. | N/A | N/A | 1329S | N/A | N/A | Y | Y | N/A |
| 1329V | LAKE BLUE COVE | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to better represent Lake Blue Cove. | N/A | 1329V | 1329V | N/A | N/A | Y | Y | N/A |
| 1329X | SPRING LAKE | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to better represent Spring Lake. | N/A | 1329X | 1329X | N/A | N/A | Y | Y | N/A |
| 1334A | LITTLE BREAM LAKE | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to better represent Little Bream Lake. | N/A | 1334A | 1334A | N/A | N/A | Y | Y | N/A |
| 1337 | WITHLACOOCHEE RIVER | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | Small area was modified from the Bypass Channel (WBID 1337A) and placed into Withlacoochee River (WBID 1337). This modification will give a better representation of the Withlacoochee River. | N/A | 1337 | 1337 | N/A | N/A | Y | Y | N/A |
| 1337A | BYPASS CHANNEL | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | Small area was remodified from the Bypass Channel(WBID 1337A) and placed into Withlacoochee River (WBID 1337). This modification will give a better representation of the Bypass Channel. | N/A | 1337A | 1337A | N/A | N/A | Y | Y | N/A |
| 1338A | GUM SPRINGS (ALLIGATOR SPRINGS) | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was modified to give a better representation of Gum Springs. | N/A | 1338A | 1338A | N/A | N/A | Y | Y | N/A |
| 1338B | GUM SLOUGH | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was modified to exclude the area around Gum Springs (1338B). | N/A | 1338B | 1338B | N/A | N/A | Y | Y | N/A |
| 1340 | TSALA APOPKA OUTLET | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was modified to exclude the area around TSALA APOPKA LAKE (NEAR CABBAGE ISLAND) (WBID 1340U). Several smaller WBID boundary movements also removed or added area to the WBID. They are WBID 1340E, 1340G, 1340I, 1340L and 1340P. | N/A | 1340 | 1340 & 1340U | N/A | N/A | Y | N | N/A |
| 1340E | LITTLE LAKE CONSUELLA | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to better represent Little Lake Consuella. | N/A | 1340E | 1340E | N/A | N/A | Y | Y | N/A |
| 1340G | BELLAMY LAKE | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to better represent Bellamy Lake. | N/A | 1340G | 1340G | N/A | N/A | Y | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1340I | HOG POND (LAKE NINA) | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to better represent Hog Pond (Lake Nina). | N/A | 1340I | 1340I | N/A | N/A | Y | Y | N/A |
| 1340L | COOTER LAKE | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to better represent Cooter Lake. | N/A | 1340L | 1340L | N/A | N/A | Y | Y | N/A |
| 1340P | SPIVEY LAKE | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to better represent Spivey Lake. | N/A | 1340P | 1340P | N/A | N/A | Y | Y | N/A |
| 1340U | TSALA APOPKA LAKE (NEAR CABBAGE ISLAND) | | Withlacoochee | Group 4 | 3F | | | 39 | | New | This WBID was created to include the area around Tsala Apopka Lake (Near Cabbage Island). | N/A | 1340 | 1340U | N/A | N/A | Y | N | N/A |
| 1342B | LAKE SUNSHINE | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to better represent Lake Sunshine. | N/A | 1342B | 1342B | N/A | N/A | Y | Y | N/A |
| 1342D | BLACK LAKE OUTLET | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified; however, the WBID only contains small ponds. | N/A | N/A | N/A | N/A | N/A | N | N | N/A |
| 1350 | MYRTLE LAKE OUTLET | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to exclude WBID 1350A; also, this WBID contains small Ponds and canals. | N/A | N/A | N/A | N/A | N/A | N | N | N/A |
| 1350A | LAKE MYRTLE | | Withlacoochee | Group 4 | 3F | | | 39 | | New | This WBID was created to include the area around Lake Myrtle. | N/A | N/A | 1350A | N/A | N/A | Y | N | N/A |
| 1351B | LAKE PANASOFFKEE | | Withlacoochee | Group 4 | 3F | | Dissolved Oxygen; Nutrients (TSI and Historic TSI) | 1 | | Reseg. | This WBID boundary was slightly modified to better represent Lake Panasoffkee. | N/A | 1351B | 1351B | N/A | N/A | Y | Y | N/A |
| 1351B1 | LAKE PANASOFFKEE DRAIN | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to exclude WBID 1351B2. | N/A | 1351B1 | 1351B1 | N/A | N/A | Y | N | N/A |
| 1351B2 | CANAL 485A SPRINGS GROUP | | Withlacoochee | Group 4 | 3F | | | 41 | | New | This WBID was created to include the area around Canal 485A Springs Group. | N/A | N/A | 1351B2 | N/A | N/A | Y | Y | N/A |
| 1352A | ROBINSON LAKE | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to better represent Robinson Lake. | N/A | N/A | N/A | N/A | N/A | N | Y | N/A |
| 1356 | SHADY BROOK | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to exclude WBID 1356B and 1356C. | N/A | 1356 | 1356 | N/A | N/A | Y | Y | N/A |
| 1356A | FENNEY SPRING | | Withlacoochee | Group 4 | 3F | | | 41 | | New | This WBID was created to include the area around Fenney Spring. | N/A | N/A | 1356A | N/A | N/A | Y | Y | N/A |
| 1356B | SUMTER BLUE SPRING GROUP | | Withlacoochee | Group 4 | 3F | | | 41 | | New | This WBID was created to include the area around Sumter Blue Spring Group. | N/A | 1356 | 1356B | N/A | N/A | Y | Y | N/A |
| 1356C | SHADY BROOK #3 SPRING | | Withlacoochee | Group 4 | 3F | | | 41 | | New | This WBID was created to include the area around Shady Brook #3 Spring. | N/A | N/A | 1356C | N/A | N/A | Y | Y | N/A |

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1371A | MCKITHEN LAKE | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to better represent Mckithen Lake. | N/A | 1371A | 1371A | N/A | N/A | Y | Y | N/A |
| 1377A | AKINS POND | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to better represent Akins Pond. | N/A | N/A | N/A | N/A | N/A | N | Y | N/A |
| 1381 | LITTLE WITHLACOOCHEE | LITTLE WITHLACOOCHE R | Withlacoochee | Group 4 | 3F | Dissolved Oxygen, Coliforms | | 1 | | Reseg. | This WBID boundary was modified to include more area around WBID 1381X and 1381A (lakes) to include the "lake drain" areas in this WBID, since the lake WBID boundaries were refined to match the lake shore. This does not affect the consent decree listing. | 1381 | 1381 | 1381 | Y | - | Y | Y | N/A |
| 1403A | SUMNER LAKE | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to better represent Sumner Lake. | N/A | 1403A | 1403A | N/A | N/A | Y | Y | N/A |
| 1466A | LAKE AGNES OUTLET | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to exclude WBID 1466A1. | N/A | 1466 | N/A | N/A | N/A | N | N | N/A |
| 1466A1 | LITTLE LAKE AGNES | | Withlacoochee | Group 4 | 3F | | | 39 | | New | This WBID was created to include the area around Little Lake Agnes. | N/A | 1466A | 1466A1 | N/A | N/A | Y | N | N/A |
| 1467A | CLEARWATER LAKE | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to better represent Clearwater Lake. | N/A | 1467A | 1467A | N/A | N/A | Y | Y | N/A |
| 1468A | LAKE HELENE | | Withlacoochee | Group 4 | 3F | | | 1 | | Reseg. | This WBID boundary was slightly modified to better represent Lake Helene. | N/A | 1468A | 1468A | N/A | N/A | Y | Y | N/A |
| 1476 | LAKE MATTIE | LAKE MATTIE OUTLET | Withlacoochee | Group 4 | 3F | Nutrients | | 1 | | Reseg. | This WBID boundary was modified to better represent the lake. WBID 1476 is hydrologically connected to 1476A; however, the 1996 stations are only located in 1476. The original name for the waterbody has outlet in it. It is believed the original intent of the listing was to be the lake (1476) and not the outlet (1476A). 1476 will keep the consent decree listed parameters. Although the original 98 area was named "outlet" there are no sampleable water features outside of the lake. | 1476 | 1476 | 1476 | Y | - | Y | Y | N/A |

1 The original consent decree waterbody name can be different from the current waterbody name.

2 The parameters that were on the 1998 303(d) list.

3 The parameters that were on the cycle 1 verified list.

4 The IWR Run that the WBID was created (when it first appeared in a Run).

5 The IWR Run in which the WBID was retired (last run in which WBID appeared)

6 Flag to indicate whether WBID is: a) new since Cycle 1 assessment; b) retired since Cycle 1 assessment; c) resegmented since Cycle 1 assessment

7 Current WBID that contains the 1996 305(b) stations.

8 WBID that all assessment stations were assigned to in cycle 1.

| WBID | Waterbody Name | Consent Decree Waterbody Name[1] | Group Name | Group # | Class | Consent Decree Parameters[2] | Impaired parameters in Cycle 1 (Verified List)[3] | First IWR Run in which WBID was created[4] | Retirement IWR Run[5] | FLAG (New, Retired, Reseg.)[6] | Comments | WBID with 1996 Stations[7] | What WBID were the stations assigned to in C1[8] | Which WBIDs are the stations assigned to in C2[9] | Is the Original consent decree WBID Retained? (Y/N)[10] | New WBID(s)[11] | Contains Stations Used in Current Assessment[12] | Hydrologic Connection (Y/N)[13] | New WBID retains original WBID pollutants. Modify 303(d) List accordingly |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| [9] WBID that all assessment stations were assigned to in cycle 2. | | | | | | | | | | | | | | | | | | | |
| [10] If the original WBID is still consent decree. | | | | | | | | | | | | | | | | | | | |
| [11] If the original WBID was retired or modified the WBIDs that replaced the original area (what the area is being assigned to currently). | | | | | | | | | | | | | | | | | | | |
| [12] Does the WBID contain stations used in the current group assessment (i.e. POR, PL and VL). | | | | | | | | | | | | | | | | | | | |
| [13] Whether the modified area of the WBID is hydrologically connected to the original area. | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | |

# Appendix F

## FDEP's Rotating Basin Approach

In May 1999, the Florida Legislature enacted the Florida Watershed Restoration Act (FWRA) to clarify FDEP's statutory authority for TMDL development and to establish the processes for listing impaired waters and developing TMDLs. FDEP uses a watershed management approach, which is a program for managing the state's water resources on the basis of hydrologic units, as the framework for implementing the FWRA. The approach utilizes a process that rotates through the state's 52 basins over the following five-year phased cycle:

Phase 1: Initial Basin Assessment
Conduct preliminary assessments of water body health; develop a Planning List of potentially impaired waters using the methodology in Part II of Chapter 62-303, FAC; identify sources of pollution; develop a coordinated monitoring plan, focusing on waters on the Planning List; and produce a Basin Status Report.

Phase 2: Strategic Monitoring
Supplement existing data to further characterize basin conditions by: obtaining from monitoring entities existing data that are not currently in STORET and entering it into the Florida STORET database; monitoring waters on the 1998 303(d) list for which insufficient data are available to analyze the waters using the methods in Chapter 62-303, FAC; monitoring waters on the Planning List to verify potential impairment; conducting intensive survey monitoring to obtain data needed for TMDL development; producing a Basin Assessment Report that assesses all waters using the methodology in EPA's 2002 Integrated Water Quality Monitoring and Assessment Report Guidance; preparing a revised Planning List of potentially impaired waters; and adopting, using a public participation process, a Verified List of impaired waters that is submitted to EPA as a basin-specific 303(d) list that will update the state's 303(d) list.

Phase 3: Data Analysis and TMDL Development
Develop TMDLs for waters on the basin-specific Verified List of impaired waters in accordance with the schedule agreed to by EPA and FDEP; conduct a more detailed assessment of major pollutant sources, including the quantification of nonpoint source loadings; and, begin the development of the Basin Management Action Plan that will specify load reduction allocations and activities that will be undertaken to reduce loadings in order to meet the TMDL.

Phase 4: Basin Management Action Plan Development
Work with local stakeholders to develop a Basin Management Action Plan that specifies how established goals will be achieved by recommending management activities, establishing who is responsible for implementation, establishing a schedule for implementation, and noting how effectiveness of the plan will be assessed. While the

plan will focus on implementation of TMDLs developed in the basin, it may also address more general watershed goals.

Phase 5: Basin Management Action Plan Implementation
Begin implementation of the Basin Management Action Plan and associated water resource protection and restoration efforts, including implementation of Best Management Practices, habitat protection and restoration activities, environmental infrastructure improvements, and issuance of NPDES permits.

At the conclusion of this cycle, the process begins anew so that all basins in the state are assessed every five years.

FDEP organized the state's 52 basins into 30 groups for assessment purposes. The groups were then organized as follows for the basin rotation cycle:

| Group 1 | Group 2 | Group 3 | Group 4 | Group 5 |
|---|---|---|---|---|
| St. Marks | Apalachicola/ Chipola | Choctawhatchee/St. Andrews | Pensacola | Perdido |
| Suwannee | Hillsborough/ Alafia/Manatee | Peace/Myakka/ Sarasota Bay | South Withlacoochee | Crystal River |
| Ocklawaha | Charlotte Harbor | Caloosahatchee | Southeast Coast - Biscayne Bay | Everglades |
| Tampa Bay | St. Lucie - Loxahatchee | Lake Worth Lagoon - Palm Beach Coast | Kissimmee River | Florida Keys |
| Everglades/ West Coast | Lower St. Johns | Lower St. Johns | Fisheating Creek | Upper East Coast |
| Lake Okeechobee | Upper St. Johns | Upper St. Johns | Nassau/St. Mary's | Middle East Coast/Indian River |

The first basin rotation cycle began in July 2000 and is proceeding in accordance with the following schedule:

| Group | July 2000 | July 2001 | July 2002 | July 2003 | July 2004 | July 2005 | July 2006 | July 2007 | July 2008 |
|---|---|---|---|---|---|---|---|---|---|
| 1 | Phase 1 | Phase 2 | Phase 3 | Phase 4 | Phase 5 | Phase 1 | Phase 2 | Phase 3 | Phase 4 |
| 2 | | Phase 1 | Phase 2 | Phase 3 | Phase 4 | Phase 5 | Phase 1 | Phase 2 | Phase 3 |
| 3 | | | Phase 1 | Phase 2 | Phase 3 | Phase 4 | Phase 5 | Phase 1 | Phase 2 |
| 4 | | | | Phase 1 | Phase 2 | Phase 3 | Phase 4 | Phase 5 | Phase 1 |
| 5 | | | | | Phase 1 | Phase 2 | Phase 3 | Phase 4 | Phase 5 |

# Appendix G

## Assessing Ambient Data for Naturally Variable Parameters Against Numeric Water Quality Criteria

Water quality criteria for aquatic life are typically established for two intended levels of protection. The first level provides for survival over short periods of time and the second allows for organisms to live, grow, and reproduce in a given area over a longer period of time. Florida's water quality criteria provide the latter level of protection for their aquatic life uses.

EPA recognizes that all numeric water quality criteria have three elements: magnitude (e.g., how much), duration (e.g., how long at the specified magnitude), and frequency of exceedance (e.g., how often for the specified duration period), regardless of whether they are explicitly described in state water quality standards. A characterization of these three elements is essential to perform tasks such as the development of wasteload allocation for deriving permit limits. Often this is accomplished by identifying a "design flow" (e.g., the 7Q10 - lowest seven day average flow with a recurrence interval of ten years) to match an expression of criterion magnitude (e.g., a concentration) that accounts for allowable duration and frequency. Florida's water quality standards include numeric water quality criteria that are typically expressed as concentration values "not to be exceeded". As stated by Florida, this expression relates to their intended use for wasteload allocation purposes. Indeed, it is Florida's typical practice to establish permit limits that simply reflect the criterion magnitude (with or without an allowable mixing zone, where exceeding criteria for short periods of time and space is consistent with Florida water quality standards under certain circumstances).

In addition to serving as the basis for water quality-based pollutant source controls, water quality standards also function as the basis for assessing ambient water quality to determine if waters are impaired. Because the technical capability and resources for continuous monitoring are extremely rare, assessors typically rely on analytical chemistry measures of "grab samples" of surface waters taken at infrequent intervals of time over a period of years to serve as the data base for these determinations. These data do not allow a direct characterization of duration and frequency as typically expressed in water quality standards for purposes of wasteload allocation. These assessment data can be grouped and presented as data distributions that can subsequently be statistically compared to criteria magnitude values. The closest approximation of duration and frequency from this type of analysis is the percent of samples above a criterion magnitude. This could be further characterized as the "percent of time" a criterion magnitude is exceeded, provided the data are considered representative of ambient conditions over the assessment period.

Many State water quality standards, including Florida's, do not explicitly specify an allowable percent of ambient measurement samples above numeric criteria magnitude values for determining impairment. The Florida statute that authorizes state development of water quality standards, however, directs Florida to establish and apply criteria in water quality standards recognizing the inherent natural and statistical variability (F.S. 403.021(11)). EPA believes that Florida has correctly interpreted its own statute to recognize natural and statistical variability when making determinations of impairment.

Statistical variability relates to an accounting for sampling and analytical error and other factors that confer uncertainty in the accuracy, precision, and representativeness of sample data to represent "true" conditions. Generally, the smaller the sample size, the greater the uncertainty that "true" conditions are accurately represented. Statistical variability can be mathematically expressed as a confidence level, and the desired confidence level is generally a risk management decision left to the discretion of the state in interpreting its available data for purposes of determining impairment. However, overwhelming evidence of gross impairment should not be masked by unreasonable expectations for statistical certainty.

Natural variability relates to the degree that conditions in nature vary as a function of time and space based on physical, chemical, biological, hydrological, and geomorphological factors. Pollutants and pollutant parameters can be placed into three distinct groups for considering the effects of natural variability. Some pollutants, such as chlorine and pesticides, are introduced solely as a function of anthropogenic activity and, although natural factors can mitigate or augment their effects, their presence cannot be attributed to natural conditions. The second group of pollutants usually occur naturally in the environment at low levels, such as copper and cadmium, but protective water quality criteria for these pollutants lie well above the typical range of solely natural occurrence. For this group, the natural contribution is likely negligible at measured levels above or near the water quality criterion. Natural variability is generally not a factor for consideration in evaluating ambient measurement samples that exceed water quality criterion magnitude values for these first two groups of pollutants. In contrast, the third group of pollutants or pollutant parameters have protective water quality criteria that lie within or near the range of naturally occurring conditions. This "naturally variable" group include pollutants or pollutant parameters such as dissolved oxygen, turbidity, bacteria, conductivity, and alkalinity. Natural variability is an appropriate and reasonable factor to consider in evaluating ambient data for this group of pollutants or pollutant parameters.

Dissolved oxygen (DO) is perhaps the best example of a naturally variable pollutant parameter. DO refers to the volume of oxygen that is contained in water, and is measured and expressed as a concentration (typically in mg/L). Oxygen arrives in surface water as a by-product of photosynthesis by aquatic plants and from transfer from the overlying air. DO solubility and, as a result, the

expected ambient measured levels, are affected by temperature (colder water holds more oxygen), salinity (fresher water holds more oxygen), and altitude (lower pressure reduces solubility). DO levels are also affected by flow and stream channel or lake morphology (more turbulent or well-mixed water transfers more oxygen from the air at the water surface), degree of biological activity (plant and animal respiration deplete oxygen, especially at night), and the amount of naturally occurring organic matter (aerobic decomposition depletes oxygen). As a result, DO can change and vary in a single water body according to time of day, season, weather, temperature, depth and location of sampling, and flow. The variability across different waters is augmented by many of the factors described above. DO can range from 0-18 mg/L in natural water systems, with long-term levels set generally within 5-6 mg/L to support a diverse aquatic community in most warmwater systems, as reflected by Florida's water quality standards. Specific information concerning dissolved oxygen and other naturally variable pollutants can be found in textbooks such as *Water Quality: Prevention, Identification and Management of Diffuse Pollution* by Novotny and Olem (published by Van Nostrand Reinhold, 1994), *Limnology ine(second edition)* by Wetzel (published by Saunders College Publishing, 1983), and *Water Quality: Characteristics, Modeling, and Modification* by Tchobanoglous and Schroeder (published by Addison-Wesley Publishing Company, 1985). Information summaries and general information can be found at University web sites, including excellent ones on DO from North Carolina State University (http://h2osparc.wq.ncsu.edu/info/do.html and http://www.ncsu.edu/sciencejunction/depot/experiments/water/lessons/do/)

Although States have discretion in selecting a target for determining impairment of water quality standards, the State would need to justify why the target for an allowable number of ambient measurement samples to exceed a criterion magnitude for a naturally variable pollutant parameter is appropriate and reasonable and results in an acceptable 303(d) listing decision. Florida's choice of 10% is consistent with EPA's general recommendations for pollutant parameters of this type, and represents a reasonable choice for this application with respect to naturally variable pollutants and pollutant parameters, such as DO. Waters that are not listed as impaired, or are removed from the list of impaired waters, on this basis can reasonably be expected to achieve the intended level of protection expressed in Florida's water quality standards.

# Appendix H

## FDEP Data Exclusion Screens

Removal of results reported in Florida STORET that did not include units, or included units that were inappropriate for the particular analyte: These were excluded as the results could not accurately be quantified, or relied upon for assessment purposes under the IWR.

Results reported as negative values: It was concluded that any results reporting a negative value for the substance analyzed represent reporting errors: Credible data could not have any values less than the detection limit (in all cases a positive value) reported. Therefore, results reported as negative values could not be relied upon for assessment purposes under the IWR.

Results reported as any of “888" "8888" "88888" "888888" "8888888" and "999" "9999" "99999" "999999" "9999999": Upon investigation, all data reported using these values were found to be provided by a particular Water Management District. The District intentionally coded the values in this manner to flag the fact that they should not be used, as the values reported from the lab were suspect. The data coded in this manner was generally older.

Removal of J-qualified Results: J-qualified results from this same Water Management District were excluded from the assessments after the District brought to the attention of FDEP that their use of the J-qualifier was not consistent with FDEP’s use of the FDEP J-qualifier.

Removal of extremely old USGS data (beginning of the previous century): This data did not have complete date information available. Accurate date information is required to be able to assess results under the IWR. USGS data using USGS parameter codes of 32230 or 32231 were also excluded from assessments performed under the IWR, based on information in a memo that was sent from USGS.

Removal of results for iron which were confirmed to be entered into dbHydro using the wrong legacy STORET parameter codes: These results were found to be reported by a particular Water Management District. They were excluded from the assessment under the IWR.

Removal of results reported using “K”, "U", "W", and "T" qualifier codes (all of which suggest that the result was below method detection limits) when the reported value of the mdl was greater than the criterion, or the mdl was not provided: In order to be able to compare a non-detect result to a criterion value, it is necessary to know that it was possible to measure as low as the numeric value of the criterion.

Removal of certain results reported using an “l” qualifier code (meaning that the result value was between the method detection limit and the practical quantification limit): These results were excluded from assessments performed under the IWR, where the mdl was not provided, or where the mdls and pqls were inconsistent with the rest of the data record,.

Removal of certaion results reported for metals using an “I” qualifier code: Where the criteria is expressed as a function of hardness, and the numeric value of the metal criteria corresponding to the reported hardness value was between the mdl and the pql, these data were excluded from the assessments performed under the IWR.

Removal of results reported using an “L” qualifier code (meaning that the actual value is known to be greater than the reported value) where the reported value for the upper quantification limit was less than the criterion: The reasoning for excluding these data follows a logic somewhat similar to the reasoning to the cases discussed above for results reported as below the method detection limits.

Removal of results reported with a “Z” qualifier code (which indicates that the results were too numerous to count): These results were excluded because there was no consistency among data providers in how data using this qualifier code were reported: Some data providers entered numeric estimates of bacteria counts, while other data providers entered the dilution factor. As a result, meaningful interpretation of data reported using this qualifier was not uniformly possible.

Removal of results reported with an “F” qualifier code (which indicates female species): Since the IWR does not assess any analytes for which this qualifier code would be appropriate, the intended meaning of the use of this qualifier code is unknown. The reported result is therefore rendered uninterpretable (although there are very few instances of the use of this qualifier code in the IWR dataset, and it is possible that some agencies use this to indicate a field measurement).

Results reported with an “O” qualifier code (which indicates that the sample was collected but that the analysis was lost or not performed): Exclusion of results reported using this qualifier code is self-explanatory.

Removal of results reported with an “N” qualifier code (which indicates presumption of evidence of the presence of the analyte). Comparing concentrations of analytes to critieria from the Florida Standards requires a numeric result value: Presence or absence, for the purposes of assessments performed under the IWR, is not sufficient information upon which to base an impairment decision.

Removal of results reported with a "V" or "Y" qualifier code (which indicate the presence of analyte in both the environmental sample and the blank, or a laboratory analysis that was from an unpreserved or improperly preserved sample): Such data may not be accurate. Use of these codes indicates that the reported result is not sufficiently reliable to be used in IWR assessments.

Removal of certain results reported with a "Q" qualifier code (which indicates that the holding time was exceeded): These data were reviewed to determine if the holding time that was exceeded. When appropriate, such data were excluded from the assessments. These reviews were performed manually, not as part of the automated processing of the IWR data.

Removal of results reported for mercury not collected and analyzed using Clean techniques: The use of clean techniques removes the chance for contamination of mercury samples from the atmosphere, which significantly biases the results upward, and ultimately does not represent in stream water quality. It is therefore reasonable for the State not to rely upon data entries based on non-clean techniques as evidence for instream water quality assessment.

Removal of result values based on recommendations from FDEP's Environmental Assessment Section as a result of lab audits performed on behalf of the TMDL program: The data excluded based on lab audits were generally analyte-specific and referred to a specific time frame. While the data issues encountered are variable, lack of acceptable, or verifiable, records is a common issue.

Removal of certain dissolved oxygen measurements collected for Group 2, Cycle 2 Assessments: Results reported for dissolved oxygen which were collected using a field kit (as opposed to a meter) were excluded from assessment under the IWR.