

STATE OF FLORIDA
DEPARTMENT OF ENVIRONMENTAL PROTECTION

In re: REVISED VERIFIED LIST OF IMPAIRED OGC Nos.: 26-0724 – 26-1411
WATERS FOR GROUPS 1, 2, 3, 4, AND 5 BASINS;
AND FINAL ASSESSMENT OF WATERS COVERED
BY THE STATEWIDE MERCURY TMDL

ORDER

Pursuant to Section 403.067(4), Florida Statutes ("Fla. Stat."), and Chapter 62-303, Florida Administrative Code ("F.A.C."), the Florida Department of Environmental Protection ("department") is adopting revisions to the Verified List of Impaired Waters for the State of Florida, which are divided into 29 basins, and finalizing the assessment for Waters Covered by the Statewide Mercury Total Maximum Daily Load.

The identification of impaired waters is a critical component of the department's comprehensive process to scientifically assess Florida's surface waters and restore those waterbodies not meeting their designated uses (e.g., recreation; healthy, well-balanced aquatic ecosystem; fish consumption). To facilitate this process, the Division of Environmental Assessment and Restoration assesses all waterbody segments in Florida every two years through a "Biennial Assessment".

The Biennial Assessment enables the department to evaluate the state's waters applying the same data assessment period, consistent application of the applicable water quality criteria, and allows for a more up-to-date picture of the state's water quality.

This Order addresses revisions to the previously adopted Verified List for all

waters in the State of Florida.¹ These revisions affect waters that have been assessed according to Chapter 62-303, F.A.C., since the last Biennial Assessment, and based on this updated information, waters are being added to the Verified List as impaired or are being delisted.² These assessments resulted in 510 new verified impairments being added to the Verified List and 177 impairments being removed from the Verified List. Newly verified impaired waters within the statewide basins are set forth in Exhibit 1, attached hereto and incorporated herein, and titled, 2026 ADDITIONS TO THE VERIFIED LIST OF IMPAIRED WATERS. Waters that the department is removing from the previously adopted Verified List are included in Exhibit 2, attached hereto and incorporated herein, and titled 2026 WATERS DELISTED FROM THE VERIFIED LIST.

This Order also includes a list of the state's waterbodies that do not attain their designated use for Fish Consumption Use Support because of mercury but had not previously been verified as impaired for mercury. These additions are a result of additional fish tissue data that demonstrates mercury impairment. These newly verified waters are covered by the statewide mercury total maximum daily load (TMDL) and addendums to the TMDL will be submitted to EPA for approval. The additional waters covered by the statewide mercury TMDL are set forth in Exhibit 3 (OGC No. 26-1411), attached hereto and incorporated herein, and titled, BIENNIAL

¹ The department last amended the Verified List with the Biennial Assessment 2022-2024 in August 2024.

² Assessing the condition of the state's waters involved the evaluation of over 12,950,000 data results for 6,798 waterbodies. The Biennial Assessment was produced with water quality and biological data included in the Impaired Waters Rule Run 66 database.

ASSESSMENT LIST OF WATERS COVERED BY THE STATEWIDE MERCURY
TMDL.

The changes in this Order are made in accordance with Chapter 62-303, F.A.C., and Section 403.067, Fla. Stat., and will be submitted to EPA with the intent of amending Florida's 303(d) list. This Order revises the previously adopted State lists. TMDLs will be established for waters on the Verified List based on the department's TMDL prioritization schedule and as set forth in Chapter 62-303, F.A.C.

Notice of Rights

The department's proposed agency action shall become final unless a timely petition for administrative hearing is filed under Sections 120.569 and 120.57, Fla. Stat., before the deadline for filing a petition. The procedures for petitioning for a hearing are set forth below.

Persons whose substantial interests are affected by this Order have a right to petition for an administrative hearing to contest this Order pursuant to Sections 120.569 and 120.57, Fla. Stat. The Petition must contain the information set forth below and must be filed (received) in the department's Office of General Counsel, 3900 Commonwealth Boulevard, MS# 35, Tallahassee, Florida 32399-3000, within 21 days of the date of receipt of this Order, or 21 days of the date of publication of notice of this Order, whichever occurs first. Failure to file a petition within 21 days of the date of publication of notice or receipt of written notice of this Order, whichever occurs first, constitutes a waiver of any right such person has to an administrative hearing pursuant to Sections 120.569 and 120.57, Fla. Stat. Any subsequent intervention will only be at

the approval of the presiding officer upon motion filed pursuant to Rule 28-106.205, F.A.C.

Extensions of Time

The department may, for good cause shown, grant a request for an extension of time for filing a petition. Requests for extension of time must be filed with the department prior to the applicable deadline. Such requests for extensions of time shall contain a certificate that the moving party has consulted with all other parties, if any, concerning the extension and whether any other parties agree to the extension. A timely request for an extension of time shall toll the running of the time period for filing a petition until the request is acted upon.

Contesting The Listing of A Water Segment

A person whose substantial interest has been affected by the department's listing of a water segment on the basin Verified List must file a petition as directed herein using OGC number listed for that particular water segment.

Contents of Petition for Hearing

A petition that disputes the material facts on which the department's action is based must contain the following information: (a) the name and address of each agency affected and each agency's file or identification number, if known, including the department's identification number (OGC number) for the water segment and the county in which the subject matter or activity is located; (b) the name, address, any e-mail address, any facsimile number, and telephone number of each petitioner, if the petitioner is not represented by an attorney or a qualified representative; the name, address, and telephone number of the petitioner's representative, if any, which shall be the address for service purposes during the course of the proceeding; and an

explanation of how the petitioner's substantial interests will be affected by the agency determination; (c) a statement of how and when each petitioner received notice of this Order; (d) a statement of all the material facts disputed by petitioner. If there are none, the petition must so indicate; (e) a concise statement of the ultimate facts alleged, including the specific facts which petitioner contends warrant reversal or modification of this Order; (f) a statement of the specific rules or statutes petitioner contends require reversal or modification of this Order, including an explanation of how the alleged facts relate to the specific rules or statutes; and (g) a statement of the relief sought by petitioner, stating precisely the action petitioner wants the department to take with respect to this Order. A petition that does not dispute the material facts on which the department's action is based shall state that no such facts are in dispute and otherwise shall contain the same information as set forth above, as required by Rule 28-106.301, F.A.C.

Because the administrative hearing process is designed to formulate final agency action, the filing of a petition means the department's final action may be different from the position taken by it in this notice. Persons whose substantial interests will be affected by any decision of the department with regard to the subject order have the right to petition to become a party to the proceeding.

Mediation

Mediation is not available.

Judicial Review

This Order is final agency action unless a person who is substantially affected by the department's proposed agency action timely requests a hearing under Sections 120.569 and 120.57, Fla. Stat. A party who is adversely affected by this Order has the right to seek judicial review under Section 120.68, Fla. Stat., by filing a notice of appeal under Rule 9.110, Florida Rules of Appellate Procedure, with the clerk of the department in the Office of the General Counsel, Mail Station 35, 3900 Commonwealth Boulevard, Tallahassee, Florida, 32399-3000, and by filing a copy of the notice of appeal accompanied by the applicable filing fees with the appropriate district court of appeal. The notice of appeal must be filed within thirty days after this Order is filed with the clerk of the department.

DONE AND ORDERED this 30 day of Sept, 2026, in Tallahassee, Florida.

STATE OF FLORIDA DEPARTMENT
OF ENVIRONMENTAL PROTECTION



ALEXIS A. LAMBERT
Secretary

FILED ON THIS DATE PURSUANT TO § 120.52,
FLORIDA STATUTES, WITH THE DESIGNATED
DEPARTMENT CLERK, RECEIPT OF WHICH IS
HEREBY ACKNOWLEDGED.

Lea Crandall

Digitally signed by Lea
Crandall
Date: 2026.10.02 08:16:36
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CLERK

October 2, 2026

DATE

EXHIBIT 1

2026 ADDITIONS TO THE VERIFIED LIST OF IMPAIRED WATERS

Northwest Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Apalachicola - Chipola, Choctawhatchee - St. Andrew, Ochlockonee - St. Marks, Pensacola, Perdido

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-0724	Pensacola	Escambia	10	Big Escambia Creek	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	2	5	5	Impaired	High	3/21	7/35	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-0725	Apalachicola - Chipola	Franklin, Liberty	1034B	New River	Stream	3F	Lead		≤ e*(1.273[lnH]-4.705) µg/L	3c	5	5	Impaired	Medium	3/5	13/20	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0726	Choctawhatchee - St. Andrew	Bay	1043	Doyle Bayou	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0727	Choctawhatchee - St. Andrew	Bay	1057	Newman Bayou	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0728	Choctawhatchee - St. Andrew	Bay	1061B	St Andrew Bay (North Segment)	Estuary	2	Fecal Coliform (3)		≤ 14 MPN/100 mL	5	5	5	Impaired	High	Planning List	Impaired	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use. The waterbody includes at least one sampling location (21FLSABRBAY-POSTEN-BAYOU-1) that has a median fecal coliform MPN value that exceeds 14 counts per 100 ml for the verified period.
26-0729	Choctawhatchee - St. Andrew	Bay	1061B	St Andrew Bay (North Segment)	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	5	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification is not fully approved by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services.
26-0730	Choctawhatchee - St. Andrew	Bay	1061BB	Carl Gray Park	Beach	3M	Enterococci		≤ 130 MPN/100 mL	NA	5	5	Impaired	High	42/227	23/164	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-0731	Choctawhatchee - St. Andrew	Bay	1061CB	Beach Drive	Beach	3M	Enterococci		≤ 130 MPN/100 mL	NA	5	5	Impaired	High	46/231	26/162	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-0732	Choctawhatchee - St. Andrew	Bay	1061G	North Bay (North Segment1)	Estuary	2	Fecal Coliform		≤ 43 MPN/100 mL, or ≤ 31 MF/100 mL	2	5	5	Impaired	High	118/1396	73/464	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-0733	Choctawhatchee - St. Andrew	Bay, Gulf	1069B	Wetappo Creek (Shellfish Portion)	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0734	Choctawhatchee - St. Andrew	Bay	1086	Mill Bayou	Estuary	2	Fecal Coliform (3)		≤ 14 MPN/100 mL	2	5	5	Impaired	High	Planning List	Impaired	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use. The waterbody includes at least one sampling location (21FLSABRBAY-MILL-BAYOU-1 and 21FLSABRBAY-MIL-BAY-1U) that has a median fecal coliform MPN value that exceeds 14 counts per 100 ml for the verified period.
26-0735	Choctawhatchee - St. Andrew	Bay	1087	Direct Runoff to Bay	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0736	Choctawhatchee - St. Andrew	Bay	1088	Beatty Bayou	Estuary	2	Fecal Coliform (3)		≤ 14 MPN/100 mL	3b	5	5	Impaired	High	Planning List	Impaired	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use. The waterbody includes at least one sampling location (21FLSABRBAY-BEATTY-BAYOU-1) that has a median fecal coliform MPN value that exceeds 14 counts per 100 ml for the verified period.
26-0737	Choctawhatchee - St. Andrew	Bay	1092	Basin Bayou	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification is not fully approved by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services.
26-0738	Choctawhatchee - St. Andrew	Bay	1093	Direct Runoff to Bay	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification is not fully approved by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services.
26-0739	Choctawhatchee - St. Andrew	Bay	1098	Goose Bayou (Upper Segment)	Estuary	2	Enterococci		≤ 130 MPN/100 mL	NA	5	5	Impaired	High	No Data	5/8	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-0740	Choctawhatchee - St. Andrew	Bay	1098	Goose Bayou (Upper Segment)	Estuary	2	Fecal Coliform		≤ 43 MPN/100 mL, or ≤ 31 MF/100 mL	3b	5	5	Impaired	High	No Data	7/9	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.

Northwest Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Apalachicola - Chipola, Choctawhatchee - St. Andrew, Ochlockonee - St. Marks, Pensacola, Perdido

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-0741	Choctawhatchee - St. Andrew	Bay	1098	Goose Bayou (Upper Segment)	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0742	Choctawhatchee - St. Andrew	Bay	1099	Botheration Bayou	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0743	Pensacola	Escambia, Santa Rosa	10A	Escambia River	Stream	3F	PCB (in fish tissue)		Exceeds DoH Threshold	NA	5	5	Impaired	High	Assessment based on DOH Fish Tissue Studies	Assessment based on DOH Fish Tissue Studies	This waterbody is impaired for this parameter based on a DOH fish consumption advisory.
26-0744	Pensacola	Escambia, Santa Rosa	10B	Escambia River	Stream	3F	PCB (in fish tissue)		Exceeds DoH Threshold	NA	5	5	Impaired	High	Assessment based on DOH Fish Tissue Studies	Assessment based on DOH Fish Tissue Studies	This waterbody is impaired for this parameter based on a DOH fish consumption advisory.
26-0745	Pensacola	Escambia, Santa Rosa	10C	Escambia River	Stream	3F	Copper		≤ e*(0.8545[lnH]-1.702) µg/L	2	5	5	Impaired	Medium	0/30	5/24	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0746	Pensacola	Escambia, Santa Rosa	10C	Escambia River	Stream	3F	PCB (in fish tissue)		Exceeds DoH Threshold	NA	5	5	Impaired	High	Assessment based on DOH Fish Tissue Studies	Assessment based on DOH Fish Tissue Studies	This waterbody is impaired for this parameter based on a DOH fish consumption advisory.
26-0747	Pensacola	Escambia, Santa Rosa	10D	Escambia River	Stream	3F	Lead		≤ e*(1.273[lnH]-4.705) µg/L	3c	5	5	Impaired	Medium	6/15	6/28	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0748	Pensacola	Escambia, Santa Rosa	10D	Escambia River	Stream	3F	PCB (in fish tissue)		Exceeds DoH Threshold	NA	5	5	Impaired	High	Assessment based on DOH Fish Tissue Studies	Assessment based on DOH Fish Tissue Studies	This waterbody is impaired for this parameter based on a DOH fish consumption advisory.
26-0749	Pensacola	Escambia, Santa Rosa	10E	Escambia River	Stream	3F	PCB (in fish tissue)		Exceeds DoH Threshold	NA	5	5	Impaired	High	Assessment based on DOH Fish Tissue Studies	Assessment based on DOH Fish Tissue Studies	This waterbody is impaired for this parameter based on a DOH fish consumption advisory.
26-0750	Pensacola	Escambia, Santa Rosa	10F	Escambia River	Estuary	3M	PCB (in fish tissue)		Exceeds DoH Threshold	NA	5	5	Impaired	High	Assessment based on DOH Fish Tissue Studies	Assessment based on DOH Fish Tissue Studies	This waterbody is impaired for this parameter based on a DOH fish consumption advisory.
26-0751	Choctawhatchee - St. Andrew	Bay	1105	Harrison Bayou	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0752	Choctawhatchee - St. Andrew	Bay	1110	Calloway Bayou	Estuary	2	Fecal Coliform (3)		≤ 14 MPN/100 mL	2	5	5	Impaired	High	Planning List	Impaired	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use. The waterbody includes at least one sampling location (21FLSABRBAY-CALLAWAY-BAYOU-2) that has a median fecal coliform MPN value that exceeds 14 counts per 100 ml for the verified period.
26-0753	Choctawhatchee - St. Andrew	Bay	1110	Calloway Bayou	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0754	Choctawhatchee - St. Andrew	Bay	1113	Goose Bayou	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0755	Choctawhatchee - St. Andrew	Bay	1119	Unnamed Bayou	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0756	Choctawhatchee - St. Andrew	Bay	1123	Robinson Bayou	Estuary	2	Fecal Coliform (3)		≤ 14 MPN/100 mL	3b	5	5	Impaired	High	Planning List	Impaired	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use. The waterbody includes at least one sampling location (21FLSABRBAY-ROBINSON-BAYOU-1) that has a median fecal coliform MPN value that exceeds 14 counts per 100 ml for the verified period.
26-0757	Choctawhatchee - St. Andrew	Bay	1123	Robinson Bayou	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification is not fully approved by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services.
26-0758	Choctawhatchee - St. Andrew	Bay	1127	Laird Bayou	Estuary	2	Fecal Coliform (3)		≤ 14 MPN/100 mL	2	5	5	Impaired	High	Planning List	Impaired	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use. The waterbody includes at least one sampling location (21FLSABRBAY-LAIRD BAYOU-2 and 21FLSABRBAY-LAIRD BAYOU-3) that has a median fecal coliform MPN value that exceeds 14 counts per 100 ml for the verified period.

Northwest Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Apalachicola - Chipola, Choctawhatchee - St. Andrew, Ochlockonee - St. Marks, Pensacola, Perdido

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-0759	Choctawhatchee - St. Andrew	Bay	1127	Laird Bayou	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0760	Choctawhatchee - St. Andrew	Bay	1128	Pretty Bayou	Estuary	2	Fecal Coliform (3)		≤ 14 MPN/100 mL	3b	5	5	Impaired	High	Planning List	Impaired	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use. The waterbody includes at least one sampling location (21FLSABRBAY-PRETTY-BAYOU-1) that has a median fecal coliform MPN value that exceeds 14 counts per 100 ml for the verified period.
26-0761	Choctawhatchee - St. Andrew	Bay	1128	Pretty Bayou	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	5	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are Fecal Coliform water quality data that indicate a bacteria problem.
26-0762	Choctawhatchee - St. Andrew	Bay	1131A	Posten Bayou	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0763	Choctawhatchee - St. Andrew	Bay	1136	Watson Bayou	Estuary	3M	Enterococci		≤ 130 MPN/ 100 mL	2	5	5	Impaired	High	2/15	5/24	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-0764	Choctawhatchee - St. Andrew	Bay	1141A	Parker Creek	Stream	3F	Nutrients (Macrophytes)		LVS C of C ≥ 2.5 and LVS FLEPPC ≤ 25%	3c	5	5	Impaired	Medium	12/10/2020: Avg_CoC_LVS - 1.7, FLEPPCPct_LVS - 32% 04/07/2021: Avg_CoC_LVS - 2, FLEPPCPct_LVS - 30%	12/10/2020: Avg_CoC_LVS - 1.7, FLEPPCPct_LVS - 32% 04/07/2021: Avg_CoC_LVS - 2, FLEPPCPct_LVS - 30%	This waterbody is impaired for this parameter based on failing linear vegetation surveys with an average C of C score < 2.5 and FLEPPC percent coverage of > 25%.
26-0765	Choctawhatchee - St. Andrew	Bay	1196	Fred Bayou	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0766	Choctawhatchee - St. Andrew	Bay	1209	Eagle Nest Bayou	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0767	Choctawhatchee - St. Andrew	Bay	1235	Farmdale Bayou	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0768	Apalachicola - Chipola	Franklin	1236B	Whiskey George Creek (Shellfish Portion)	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0769	Apalachicola - Chipola	Franklin	1256	Alligator Harbor	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0770	Apalachicola - Chipola	Franklin	1256	Alligator Harbor	Estuary	2	Nutrients (Total Nitrogen)		ENRP6: AGM ≤ 0.42 mg/L	2	5	5	Impaired	Medium	ENRP6 (AGM) 2019 (0.34 mg/L) 2020 (0.38 mg/L) 2021 (0.36 mg/L)	ENRP6 (AGM) 2019 (0.42 mg/L) 2020 (0.46 mg/L) 2021 (0.32 mg/L) 2022 (0.51 mg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the criteria more than once in a three year period. Lakewatch data was excluded from the verified period during this assessment.
26-0771	Apalachicola - Chipola	Franklin	1266	St George Sound	Estuary	2	Nutrients (Chlorophyll-a)		ENRP2: AGM ≤ 6.1 µg/L	3b	5	5	Impaired	Medium	ENRP2 (AGM) 2012 (3.5 µg/L) 2013 (5.8 µg/L) 2014 (5.6 µg/L) 2015 (5.0 µg/L) 2016 (6.3 µg/L) 2017 (7.9 µg/L) 2018 (6.8 µg/L) 2019 (6.4 µg/L) 2020 (7.1 µg/L) 2021 (10.2 µg/L) 2019 (6.4 µg/L) 2020 (7.1 µg/L) 2021 (10.2 µg/L) 2022 (9.2 µg/L) 2023 (9.2 µg/L)	ENRP2 (AGM) 2017 (7.9 µg/L) 2018 (6.8 µg/L) 2019 (6.4 µg/L) 2020 (7.1 µg/L) 2021 (10.2 µg/L) 2022 (9.2 µg/L) 2023 (9.2 µg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the criteria more than once in a three year period.

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Groups: Apalachicola - Chipola, Choctawhatchee - St. Andrew, Ochlockonee - St. Marks, Pensacola, Perdido

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-0772	Apalachicola - Chipola	Franklin	1268	Doyle Creek	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0773	Apalachicola - Chipola	Franklin	1273	Cash Creek	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0774	Apalachicola - Chipola	Franklin	1274C	Direct Runoff to Bay	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0775	Apalachicola - Chipola	Franklin	1275	Salt Water Creek	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0776	Apalachicola - Chipola	Franklin	1275A	East River	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0777	Apalachicola - Chipola	Franklin	1278	Cash Bayou	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0778	Apalachicola - Chipola	Franklin	1279	West Bayou	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0779	Apalachicola - Chipola	Franklin	1282	Marian Creek	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0780	Apalachicola - Chipola	Gulf	1288	Direct Runoff to Bay	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0781	Apalachicola - Chipola	Gulf	1289	Money Bayou	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0782	Apalachicola - Chipola	Franklin	1292	St Vincent Island	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0783	Apalachicola - Chipola	Franklin	1295	Direct Runoff to Bay	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification is not fully approved by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services.
26-0784	Choctawhatchee - St. Andrew	Jackson	130	Minnow Creek	Stream	3F	Iron		≤ 1.0 mg/L	3c	5	5	Impaired	Medium	9/13	12/17	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a), F.A.C.
26-0785	Choctawhatchee - St. Andrew	Holmes	142	Sikes Creek	Stream	3F	Iron		≤ 1.0 mg/L	3c	5	5	Impaired	Medium	5/11	7/24	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0786	Pensacola	Santa Rosa	176	Pond Creek	Stream	3F	Escherichia coli		≤ 410 MPN/ 100 mL	2	5	5	Impaired	High	4/23	12/51	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-0787	Choctawhatchee - St. Andrew	Jackson	195	Scurlock Creek	Stream	3F	Iron		≤ 1.0 mg/L	3c	5	5	Impaired	Medium	3/7	6/11	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a), F.A.C.

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Groups: Apalachicola - Chipola, Choctawhatchee - St. Andrew, Ochlockonee - St. Marks, Pensacola, Perdido

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-0788	Choctawhatchee - St. Andrew	Jackson	195	Scurlock Creek	Stream	3F	Lead		≤ e*(1.273[lnH]-4.705) µg/L	3c	5	5	Impaired	Medium	4/7	6/11	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a) F.A.C.
26-0789	Choctawhatchee - St. Andrew	Walton	246	Huckleberry Creek	Stream	3F	Escherichia coli		≤ 410 MPN/ 100 mL	3c	5	5	Impaired	High	4/16	5/25	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data.
26-0790	Pensacola	Okaloosa	34	Horsehead Creek	Stream	3F	Iron		≤ 1.0 mg/L	3c	5	5	Impaired	Medium	3/5	11/18	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0791	Choctawhatchee - St. Andrew	Walton	350	Bay Branch	Stream	3F	Escherichia coli		≤ 410 MPN/ 100 mL	2	5	5	Impaired	High	3/17	5/25	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data.
26-0792	Pensacola	Santa Rosa	356	Bucket Branch	Stream	3F	Iron		≤ 1.0 mg/L	3c	5	5	Impaired	Medium	2/7	9/24	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0793	Apalachicola - Chipola	Franklin, Gulf	375I	Brothers River	Stream	3F	Iron		≤ 1.0 mg/L	3c	5	5	Impaired	Medium	4/13	6/23	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0794	Perdido	Escambia	4	Brushy Creek	Stream	3F	Lead		≤ e*(1.273[lnH]-4.705) µg/L	3c	5	5	Impaired	Medium	2/5	10/35	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0795	Ochlockonee - St. Marks	Gadsden	410	Willacoochee Creek	Stream	3F	Lead		≤ e*(1.273[lnH]-4.705) µg/L	3c	5	5	Impaired	Medium	3/14	8/24	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0796	Pensacola	Santa Rosa	420	Pace Mill Creek	Stream	3F	Iron		≤ 1.0 mg/L	3c	5	5	Impaired	Medium	3/5	11/24	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0797	Ochlockonee - St. Marks	Gadsden	427	Swamp Creek	Stream	3F	Lead		≤ e*(1.273[lnH]-4.705) µg/L	3c	5	5	Impaired	Medium	3/7	7/14	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a) F.A.C.
26-0798	Ochlockonee - St. Marks	Jefferson	459	Ward Creek	Stream	3F	Iron		≤ 1.0 mg/L	3c	5	5	Impaired	Medium	3/5	5/10	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0799	Ochlockonee - St. Marks	Gadsden	480	Salem Branch	Stream	3F	Iron		≤ 1.0 mg/L	3b	5	5	Impaired	Medium	1/1	6/7	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a), F.A.C.
26-0800	Apalachicola - Chipola	Gadsden	487	Flat Creek	Stream	3F	Iron		≤ 1.0 mg/L	3c	5	5	Impaired	Medium	4/5	10/14	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a), F.A.C.
26-0801	Perdido	Escambia	489	Elevenmile Creek	Stream	3F	Lead		≤ e*(1.273[lnH]-4.705) µg/L	2	5	5	Impaired	Medium	1/10	8/24	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0802	Choctawhatchee - St. Andrew	Walton	49AB	Choctawhatchee River (Shellfish Portion)	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0803	Choctawhatchee - St. Andrew	Holmes	49F	Choctawhatchee River	Stream	3F	Lead		≤ e*(1.273[lnH]-4.705) µg/L	3c	5	5	Impaired	Medium	4/8	8/29	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0804	Choctawhatchee - St. Andrew	Holmes	49F	Choctawhatchee River	Stream	3F	Turbidity		≤ 29 + 9 NTU	3c	5	5	Impaired	Medium	41/228	32/156	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Natural background conditions for turbidity were calculated at the 25th percentile of the period of record data prior to 2010. The threshold value is set at 29 NTU plus 9 NTU (natural background conditions) resulting in 38 NTU.
26-0805	Apalachicola - Chipola	Gadsden, Liberty	504	Crooked Creek	Stream	3F	Escherichia coli		≤ 410 MPN/ 100 mL	4d	5	5	Impaired	High	15/21	34/46	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data.
26-0806	Ochlockonee - St. Marks	Jefferson, Leon	533	Patty Sink Drain	Stream	3F	Escherichia coli		≤ 410 MPN/ 100 mL	2	5	5	Impaired	High	3/20	5/20	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-0807	Pensacola	Santa Rosa	534	Sandy Point Bayou	Stream	3F	Escherichia coli		≤ 410 MPN/ 100 mL	4d	5	5	Impaired	High	4/13	7/26	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data.
26-0808	Ochlockonee - St. Marks	Gadsden	540B	Hurricane Creek (North)	Stream	3F	Escherichia coli		≤ 410 MPN/ 100 mL	NA	5	5	Impaired	High	No Data	10/11	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C. As a result of a 2025 laboratory audit some water quality results have been excluded from the current assessment.

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Groups: Apalachicola - Chipola, Choctawhatchee - St. Andrew, Ochlockonee - St. Marks, Pensacola, Perdido

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-0809	Ochlockonee - St. Marks	Gadsden	540C	Beaver Creek	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	NA	5	5	Impaired	High	No Data	12/12	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-0810	Ochlockonee - St. Marks	Gadsden	540D	Magnolia Hammock	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	NA	5	5	Impaired	High	No Data	10/10	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-0811	Ochlockonee - St. Marks	Gadsden	540F	Hurricane Creek (South)	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	NA	5	5	Impaired	High	4/9	7/13	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-0812	Perdido	Escambia	542	Rest Area Run	Stream	3F	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 67 %	2	5	5	Impaired	Medium	3/51	16/62	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant. Samples used in this assessment were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C.
26-0813	Perdido	Escambia	542	Rest Area Run	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	2	5	5	Impaired	High	3/28	13/59	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data.
26-0814	Perdido	Escambia	542	Rest Area Run	Stream	3F	Iron		≤ 1.0 mg/L	3b	5	5	Impaired	Medium	2/9	22/39	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0815	Pensacola	Escambia, Santa Rosa	548AA	Escambia Bay (North Segment)	Estuary	3M	Iron		≤ 0.3 mg/L	3c	5	5	Impaired	Medium	16/20	6/8	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-0816	Pensacola	Escambia, Santa Rosa	548AA	Escambia Bay (North Segment)	Estuary	3M	PCB (in fish tissue)		Exceeds DoH Threshold	NA	5	5	Impaired	High	Assessment based on DOH Fish Tissue Studies	Assessment based on DOH Fish Tissue Studies	This waterbody is impaired for this parameter based on a DOH fish consumption advisory.
26-0817	Pensacola	Escambia, Santa Rosa	548AC	Escambia Bay North (Shellfish)	Estuary	2	Fecal Coliform		≤ 43 MPN/100 mL, or ≤ 31 MF/100 mL	4d	5	5	Impaired	High	32/387	23/132	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-0818	Pensacola	Escambia, Santa Rosa	548AC	Escambia Bay North (Shellfish)	Estuary	2	PCB (in fish tissue)		Exceeds DoH Threshold	NA	5	5	Impaired	High	Assessment based on DOH Fish Tissue Studies	Assessment based on DOH Fish Tissue Studies	This waterbody is impaired for this parameter based on a DOH fish consumption advisory.
26-0819	Pensacola	Escambia, Santa Rosa	548B	Escambia Bay (South Segment)	Estuary	2	PCB (in fish tissue)		Exceeds DoH Threshold	NA	5	5	Impaired	High	Assessment based on DOH Fish Tissue Studies	Assessment based on DOH Fish Tissue Studies	This waterbody is impaired for this parameter based on a DOH fish consumption advisory.
26-0820	Pensacola	Escambia	548DB	Bruce Beach	Beach	3M	Bacteria (Beach Advisories)		< 21 days of beach advisories	NA	5	5	Impaired	High	Beach Advisories 2012 (not sampled) 2013 (not sampled) 2014 (not sampled) 2015 (not sampled) 2016 (not sampled) 2017 (not sampled) 2018 (not sampled) 2019 (not sampled) 2020 (not sampled) 2021 (not sampled)	Beach Advisories 2017 (not sampled) 2018 (not sampled) 2019 (not sampled) 2020 (not sampled) 2021 (not sampled) 2022 (40 days) 2023 (33 days)	This waterbody is impaired for this parameter because there were 21 days or more of beach advisories in any one year in the verified period. Beach WBID assessment is based on beach advisory information received from DOH. ^
26-0821	Pensacola	Escambia	548DB	Bruce Beach	Beach	3M	Enterococci		≤ 130 MPN/100 mL	NA	5	5	Impaired	High	No Data	23/123	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-0822	Pensacola	Escambia	548FB	Navy Point	Beach	3M	Enterococci		≤ 130 MPN/100 mL	NA	5	5	Impaired	High	44/198	30/138	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-0823	Pensacola	Santa Rosa	548H	East Bay	Estuary	2	Fecal Coliform		≤ 43 MPN/100 mL, or ≤ 31 MF/100 mL	2	5	5	Impaired	High	99/1052	35/249	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-0824	Ochlockonee - St. Marks	Leon	582B	Lake Jackson	Lake	3F	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 67 %	4d	5	5	Impaired	Low	68/221	39/157	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant. Samples used in this assessment were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C.

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Groups: Apalachicola - Chipola, Choctawhatchee - St. Andrew, Ochlockonee - St. Marks, Pensacola, Perdido

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-0825	Ochlockonee - St. Marks	Leon	582B	Lake Jackson	Lake	3F	Nutrients (Chlorophyll-a)		AGM ≤ 6 µg/L	2	5	5	Impaired	Low	AGM 2013 (7 µg/L) 2014 (3 µg/L) 2015 (5 µg/L) 2016 (4 µg/L) 2017 (3 µg/L) 2018 (2 µg/L) 2019 (4 µg/L) 2020 (7 µg/L) 2021 (8 µg/L)	AGM 2017 (3 µg/L) 2018 (2 µg/L) 2019 (3 µg/L) 2020 (7 µg/L) 2021 (11 µg/L) 2022 (12 µg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a clear, acidic lake more than once in a three year period. Lakewatch data was excluded from the verified period during this assessment.
26-0826	Ochlockonee - St. Marks	Leon	582B	Lake Jackson	Lake	3F	Nutrients (Total Nitrogen)		Chl-a AGM ≤ 6 µg/L, TN AGM ≤ 0.93 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 6 µg/L, TN AGM ≤ 0.51 mg/L	2	5	5	Impaired	Low	AGM 2013 (0.53 mg/L) 2014 (0.58 mg/L) 2015 (0.31 mg/L) 2016 (0.16 mg/L) 2017 (0.41 mg/L) 2018 (0.32 mg/L) 2019 (0.34 mg/L) 2020 (0.47 mg/L) 2021 (0.60 mg/L)	AGM 2017 (0.41 mg/L) 2018 (0.32 mg/L) 2019 (0.26 mg/L) 2020 (0.47 mg/L) 2021 (0.58 mg/L) 2022 (0.79 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a clear, acidic lake more than once in a three year period. Lakewatch data was excluded from the verified period during this assessment.
26-0827	Ochlockonee - St. Marks	Leon	582B	Lake Jackson	Lake	3F	Nutrients (Total Phosphorus)		Chl-a AGM ≤ 6 µg/L, TP AGM ≤ 0.03 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 6 µg/L, TP AGM ≤ 0.01 mg/L	2	5	5	Impaired	Low	AGM 2013 (0.02 mg/L) 2014 (0.02 mg/L) 2015 (0.03 mg/L) 2016 (0.02 mg/L) 2017 (0.02 mg/L) 2018 (0.02 mg/L) 2019 (0.02 mg/L) 2020 (0.03 mg/L) 2021 (0.06 mg/L) 2022 (0.05 mg/L)	AGM 2017 (0.02 mg/L) 2018 (0.02 mg/L) 2019 (0.02 mg/L) 2020 (0.03 mg/L) 2021 (0.06 mg/L) 2022 (0.05 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a clear, acidic lake more than once in a three year period. Lakewatch data was excluded from the verified period during this assessment.
26-0828	Ochlockonee - St. Marks	Leon	628	Black Creek	Stream	3F	Iron		≤ 1.0 mg/L	3c	5	5	Impaired	Medium	3/6	9/14	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a), F.A.C.
26-0829	Perdido	Escambia	697A	Crescent Lake	Lake	3F	Iron		≤ 1.0 mg/L	NA	5	5	Impaired	Medium	3/26	10/47	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0830	Perdido	Escambia	697C	Bayou Marcus Creek (below Crescent Lake)	Stream	3F	Iron		≤ 1.0 mg/L	3b	5	5	Impaired	Medium	2/5	7/19	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a), F.A.C.
26-0831	Perdido	Escambia	697D	Bayou Marcus Creek (above Crescent Lake)	Stream	3F	Iron		≤ 1.0 mg/L	NA	5	5	Impaired	Medium	16/39	28/68	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0832	Pensacola	Santa Rosa	701C	East Bay River (Marine Portion)	Estuary	2	Copper		≤ 3.7 µg/L	2	5	5	Impaired	Medium	1/11	11/32	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0833	Choctawhatchee - St. Andrew	Okaloosa	722	Rocky Bayou	Estuary	2	Fecal Coliform (3)		≤ 14 MPN/100 mL	5	3b	5	Impaired	High	Insufficient Data	Insufficient Data	This waterbody has insufficient data to assess for this parameter during the current assessment period. This parameter will remain on the 303(d) List based on the previous assessment.
26-0834	Choctawhatchee - St. Andrew	Okaloosa	722	Rocky Bayou	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	5	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are Fecal Coliform water quality data that indicate a bacteria problem.
26-0835	Perdido	Escambia	725	Marcus Creek East	Stream	3F	Iron		≤ 1.0 mg/L	3c	5	5	Impaired	Medium	20/32	33/64	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0836	Pensacola	Escambia	738AB	Bayview Park Pier	Beach	3M	Enterococci		≤ 130 MPN/ 100 mL	NA	5	5	Impaired	High	95/498	76/348	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-0837	Choctawhatchee - St. Andrew	Walton	742	Basin Bayou	Estuary	2	Fecal Coliform (3)		≤ 14 MPN/100 mL	2	5	5	Impaired	High	Not Impaired	Impaired	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use. The waterbody includes at least one sampling location (21FLPNS G3NW0101) that has a median fecal coliform MPN value that exceeds 14 counts per 100 ml for the verified period.
26-0838	Choctawhatchee - St. Andrew	Walton	742	Basin Bayou	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	5	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are Fecal Coliform water quality data that indicate a bacteria problem.
26-0839	Choctawhatchee - St. Andrew	Walton	742	Basin Bayou	Estuary	2	Nutrients (Chlorophyll-a)		ENRM2: PCT ≤ 4.7 µg/L	2	5	5	Impaired	Medium	ENRM2 (PCT) 23/138	ENRM2 (PCT) 14/92	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Lakewatch data was excluded from the verified period during this assessment.

Northwest Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Apalachicola - Chipola, Choctawhatchee - St. Andrew, Ochlockonee - St. Marks, Pensacola, Perdido

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-0840	Ochlockonee - St. Marks	Leon	746A	Jackson Heights Creek	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	2	5	5	Impaired	High	6/33	7/32	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data.
26-0841	Ochlockonee - St. Marks	Leon	756J	Lafayette Creek	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	2	5	5	Impaired	High	8/63	12/69	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-0842	Choctawhatchee - St. Andrew	Walton	778D	Choctawhatchee Bay (Upper Segment)	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0843	Choctawhatchee - St. Andrew	Walton	789	Lagrange Bayou	Estuary	3M	Nutrients (Total Phosphorus)		ENRM6: AGM ≤ 0.029 mg/L	2	5	5	Impaired	Medium	ENRM6 (AGM) 2012 (0.025 mg/L) 2013 (0.021 mg/L) 2014 (0.025 mg/L) 2015 (0.024 mg/L) 2016 (0.023 mg/L) 2017 (0.026 mg/L) 2020 (0.030 mg/L) 2021 (0.022 mg/L)	ENRM6 (AGM) 2017 (0.026 mg/L) 2020 (0.030 mg/L) 2021 (0.022 mg/L) 2022 (0.030 mg/L) 2023 (0.019 mg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the criteria more than once in a three year period.
26-0844	Pensacola	Santa Rosa	829	Direct Runoff to Bay	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	3a	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0845	Pensacola	Santa Rosa	833A	Tom King Bayou	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0846	Choctawhatchee - St. Andrew	Okaloosa	843B	Garniers Beach Park	Beach	3M	Enterococci		≤ 130 MPN/100 mL	NA	5	5	Impaired	High	71/282	25/151	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-0847	Pensacola	Escambia	846CB	Bayou Chico Beach	Beach	3M	Enterococci		≤ 130 MPN/100 mL	NA	5	5	Impaired	Low	70/211	55/148	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-0848	Pensacola	Escambia	848DA	Sanders Beach	Beach	3M	Enterococci		≤ 130 MPN/100 mL	NA	5	5	Impaired	Low	74/564	75/420	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-0849	Choctawhatchee - St. Andrew	Okaloosa	874A	Lake Earl	Estuary	3M	Enterococci		≤ 130 MPN/100 mL	3b	5	5	Impaired	High	0/5	10/15	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a), F.A.C.
26-0850	Pensacola	Santa Rosa	893	Direct Runoff to Bay	Estuary	3M	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 42 %	4d	5	5	Impaired	Medium	34/42	34/37	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant. Dissolved oxygen measurements taken within tidal areas are assessed using associated specific conductivity data (4,580 µmhos/cm, or 1,500 mg/L chloride, or 2.7 PSU salinity) for the determination of applicable freshwater or marine criteria as described in 62-303.320(11), F.A.C. Samples used in this assessment when the freshwater criteria apply were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C.
26-0851	Pensacola	Santa Rosa	893	Direct Runoff to Bay	Estuary	3M	Iron		≤ 0.3 mg/L	3c	5	5	Impaired	Medium	4/6	10/20	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0852	Pensacola	Santa Rosa	893	Direct Runoff to Bay	Estuary	3M	Nutrients (Chlorophyll-a)		AGM ≤ 11 µg/L	2	5	5	Impaired	Medium	AGM 2019 (3 µg/L) 2020 (2 µg/L) 2021 (14 µg/L)	AGM 2019 (3 µg/L) 2020 (2 µg/L) 2021 (14 µg/L) 2022 (12 µg/L) 2023 (12 µg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the nutrient threshold of 11 µg/L more than once in a three year period.
26-0853	Choctawhatchee - St. Andrew	Okaloosa	906A	Twin Lakes	Lake	3F	Biology	Nutrients	Average score of at least two temporally independent LVI scores ≥ 43; or if there are only two LVI scores and there is less than or equal to a 20 point difference.	3c	5	5	Impaired	Medium	LVI (n=1) Mean 1 (35), Mean 2 (ND)	LVI (n=2) WBID Mean (34) Mean 1 (33), Mean 2 (35)	This waterbody is impaired for this parameter based on failing bioassessments and nutrients have been determined to be the causative pollutant.
26-0854	Choctawhatchee - St. Andrew	Okaloosa	906A	Twin Lakes	Lake	3F	Nutrients (Chlorophyll-a)		AGM ≤ 20 µg/L	3c	5	5	Impaired	Medium	AGM 2020 (15 µg/L) 2021 (22 µg/L) 2022 (21 µg/L) 2023 (34 µg/L)	AGM 2020 (15 µg/L) 2021 (22 µg/L) 2022 (21 µg/L) 2023 (34 µg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a high color lake more than once in a three year period.

Northwest Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Apalachicola - Chipola, Choctawhatchee - St. Andrew, Ochlockonee - St. Marks, Pensacola, Perdido

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-0855	Choctawhatchee - St. Andrew	Okaloosa	906B	Kell Aire (Coleman) Lake	Lake	3F	Biology	Nutrients	Average score of at least two temporally independent LVI scores ≥ 43; or if there are only two LVI scores and there is less than or equal to a 20 point difference.	NA	5	5	Impaired	Medium	No Data	LVI (n=2) WBID Mean (7) Mean 1 (7), Mean 2 (8A)	This waterbody is impaired for this parameter based on failing bioassessments and nutrients have been determined to be the causative pollutant.
26-0856	Choctawhatchee - St. Andrew	Okaloosa	906D	Joes Bayou	Estuary	2	Fecal Coliform		≤ 43 MPN/100 mL, or ≤ 31 MF/100 mL	3c	5	5	Impaired	High	4/15	5/25	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-0857	Choctawhatchee - St. Andrew	Okaloosa	906D	Joes Bayou	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0858	Pensacola	Santa Rosa	915B	Navarre Park Highway 98	Beach	3M	Bacteria (Beach Advisories)		< 21 days of beach advisories	2	5	5	Impaired	High	Beach Advisories 2012 (0 days) 2013 (51 days) 2014 (4 days) 2015 (12 days) 2016 (10 days) 2017 (0 days) 2018 (0 days) 2019 (0 days) 2020 (0 days) 2021 (20 days) 2022 (0 days) 2021 (20 days)	Beach Advisories 2017 (0 days) 2018 (0 days) 2019 (0 days) 2020 (0 days) 2021 (20 days) 2022 (0 days) 2023 (38 days)	This waterbody is impaired for this parameter because there were 21 days or more of beach advisories in any one year in the verified period. Beach WBID assessment is based on beach advisory information received from DOH. ⁶
26-0859	Pensacola	Okaloosa	915C	Liza Jackson Park	Beach	3M	Enterococci		≤ 130 MPN/100 mL	NA	5	5	Impaired	High	54/281	32/149	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-0860	Choctawhatchee - St. Andrew	Okaloosa	917	Indian Bayou	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0861	Choctawhatchee - St. Andrew	Okaloosa	917A	Destin Harbor	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	5	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are Fecal Coliform water quality data that indicate a bacteria problem.
26-0862	Choctawhatchee - St. Andrew	Walton	937	Mack Bayou	Estuary	2	Enterococci		≤ 130 MPN/100 mL	2	5	5	Impaired	High	1/20	9/35	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-0863	Choctawhatchee - St. Andrew	Walton	944	Hewett Bayou	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0864	Choctawhatchee - St. Andrew	Walton	951	Sister River	Stream	3F	Iron		≤ 1.0 mg/L	3c	5	5	Impaired	Medium	3/6	7/15	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0865	Choctawhatchee - St. Andrew	Walton	957	Mussett Bayou	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0866	Choctawhatchee - St. Andrew	Walton	963	ICWW (Walton County)	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.
26-0867	Choctawhatchee - St. Andrew	Walton	976	Direct Runoff to Bay	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	3a	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are fecal coliform water quality data that indicate a bacteria problem.

¹ Florida's waterbody classifications are defined as:

- 1 - Potable water supplies
- 2 - Shellfish propagation or harvesting
- 3F - Fish consumption; recreation, propagation, and maintenance of a healthy, well-balanced population of fish and wildlife in fresh water
- 3M - Fish consumption; recreation, propagation, and maintenance of a healthy, well-balanced population of fish and wildlife in marine water
- 3F or 3M - Limited - Fish consumption; recreation or limited recreation; and/or propagation and maintenance of a limited population of fish and wildlife
- 4 - Agricultural water supplies

Northwest Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Apalachicola - Chipola, Choctawhatchee - St. Andrew, Ochlockonee - St. Marks, Pensacola, Perdido

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
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5 - Navigation, utility, and industrial use

² The previous summary assessment is based on the most recent Biennial Assessment 2022-2024.

³ The current assessment includes data from the Planning Period (January 1, 2012 through December 31, 2021) and the Verified Period (January 1, 2017 through June 30, 2024).

[†] EPA's Integrated Report Category:

1 - Attains all designated uses.

2 - Attains some designated uses and insufficient or no information or data are present to determine if remaining uses are attained.

2b - Attains one or more designated uses and a Reasonable Assurance Plan has already been completed.

2e - Attains one or more designated uses and an Alternative Restoration Plan has already been completed.

2t - Attains one or more designated uses and a Total Maximum Daily Load (TMDL) has already been completed. The waterbody meets applicable water quality standards for the parameter; however, this assessment category does not imply attainment of required TMDL load reductions or applicable BMAP restoration goals.

3a - No data and information are present to determine if any designated use is attained.

3b - Some data and information are present but not enough to determine if any designated use is attained.

3c - Enough data and information are present to determine that one or more designated uses may not be attained according to the Planning List methodology.

4a - Impaired for one or more designated uses but does not require TMDL development because a TMDL has already been completed.

4b - Impaired for one or more designated uses but does not require TMDL development because the water will attain water quality standards due to existing or proposed measures.

4c - Impaired for one or more criteria or designated uses but does not require TMDL development because impairment is not caused by a pollutant.

4d - Waterbody indicates nonattainment of water quality standards, but the department does not have enough information to determine a causative pollutant; or current data show a potentially adverse trend in nutrients or nutrient response variables; or there are exceedances of stream nutrient thresholds, but the department does not have enough information to fully assess nonattainment of the stream nutrient standard.

4e - Waterbody indicates nonattainment of water quality standards and pollution control mechanisms or restoration activities are in progress or planned to address nonattainment of water quality standards, but the department does not have enough information to fully evaluate whether proposed pollution mechanisms will result in attainment of water quality standards.

5 - Water quality standards are not attained and a TMDL is required.

⁴ TMDL priorities of High, Medium, and Low are determined per rule 62-303.500, F.A.C. For Mercury (In Fish Tissue) Listings, a statewide TMDL for mercury was adopted in 2012.

⁵ Where data are presented as x/y, x represents the number of exceedances and y represents the total number of samples.

Where Biology data are presented as SCI (n=y), y represents the total number of samples; WBID Mean is the average value of all temporally independent biological health assessment scores over the assessment period; Mean 1 is the first temporally independent average of all biological health assessments within the most recent consecutive three month period; Mean 2 is the second temporally independent average of all biological health assessments within the most recent consecutive three month period prior to the most recent biological health assessment; A - Indicates a LVS, RPS, or SCI result that is averaged based on temporal dependency.

^aBeach advisories are based on Florida Department of Health Enterococcus criterion of >70 CFU/100mL. Beach advisory data are provided by the Florida Department of Health 2023 Beach Advisories. Beach advisories, warnings, and closures based on red tides, rip tides, dangerous aquatic life, hurricanes, or short-term releases of pollutants, such as sewage spills, sewer line breaks, and medical wastes, are not included when assessing primary contact and recreation use support.

Fish advisory data are provided by the Florida Department of Health 2025

Turbidity natural background conditions are based on data prior to 2010 using the 25th percentile.

Abbreviations: WBID - Waterbody Identification; NA - Not Applicable, does not apply, or was not assessed in the previous assessment (i.e. it's a new WBID, waterbody type change, etc.);

AAM - Annual Arithmetic Mean; AGM - Annual Geometric Mean; ENR - Estuary Nutrient Region; LTA - Long Term Average; LTAAM - Long Term Annual Arithmetic Mean; LTAGM - Long Term Annual Geometric Mean;

LVS - Linear Vegetation Survey; PCT - Percent; RPS - Rapid Periphyton Survey; SSAC - Site Specific Alternative Criteria; TPY - Tons Per Year; WQBEL - Water Quality Based Effluent Limit.

The Northwest Basin Verified List is based on IWR Run 66 and the Impaired Waters Rule (IWR), Chapter 62-303, Florida Administrative Code, with the effective date of 2/17/2016.

Northeast Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Lower St. Johns, Nassau - St. Marys, Suwannee, Upper East Coast

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-0868	Suwannee	Levy	1317	Rocky Run	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are Fecal Coliform water quality data that indicate a bacteria problem.
26-0869	Suwannee	Levy	1318	Double Barrel Creek	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are Fecal Coliform water quality data that indicate a bacteria problem.
26-0870	Suwannee	Levy	1322	Bird Creek	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are Fecal Coliform water quality data that indicate a bacteria problem.
26-0871	Suwannee	Levy	1326	Sheephead Creek	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are Fecal Coliform water quality data that indicate a bacteria problem.
26-0872	Suwannee	Levy	1328	Direct Runoff to Gulf	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are Fecal Coliform water quality data that indicate a bacteria problem.
26-0873	Suwannee	Levy	1332	Direct Runoff to Gulf	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification is not fully approved by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services.
26-0874	Suwannee	Levy	1333	Spring Run	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are Fecal Coliform water quality data that indicate a bacteria problem.
26-0875	Nassau - St. Marys	Nassau	2196	Deep Creek	Stream	3F	Iron		≤ 1.0 mg/L	3b	5	5	Impaired	Medium	1/1	11/11	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a) F.A.C.
26-0876	Nassau - St. Marys	Nassau	2196	Deep Creek	Stream	3F	Lead		≤ e*(1.273[lnH]-4.705) µg/L	3b	5	5	Impaired	Medium	1/1	10/11	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a) F.A.C.
26-0877	Lower St. Johns	Duval	2206	Little Trout River	Estuary	3M	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 42 %	4d	5	5	Impaired	Medium	2/4	6/19	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a) F.A.C. Dissolved oxygen measurements taken within tidal areas are assessed using associated specific conductivity data (4,580 µmhos/cm, or 1,500 mg/L chloride, or 2.7 PSU salinity) for the determination of applicable freshwater or marine criteria as described in 62-303.320(11), F.A.C. Samples used in this assessment when the freshwater criteria apply were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C.
26-0878	Lower St. Johns	Duval	2206	Little Trout River	Estuary	3M	Dissolved Oxygen (Percent Saturation,7-Day)	Nutrients	7-Day Average ≥ 51 %	NA	5	5	Impaired	Medium	No Data	7-day average 21FLA 20030739 2022 (2/2)	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant.
26-0879	Lower St. Johns	Duval	2206	Little Trout River	Estuary	3M	Enterococci		≤ 130 Counts/ 100 mL	3b	5	5	Impaired	High	No Data	10/18	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using chemical tracer data. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-0880	Nassau - St. Marys	Baker, Columbia	2211	Middle Prong St Marys River	Stream	3F	Copper		≤ e*(0.8545[lnH]-1.702) µg/L	2	5	5	Impaired	Medium	5/36	6/14	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a) F.A.C.
26-0881	Nassau - St. Marys	Baker, Columbia	2211	Middle Prong St Marys River	Stream	3F	Lead		≤ e*(1.273[lnH]-4.705) µg/L	3c	5	5	Impaired	Medium	17/28	10/20	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0882	Nassau - St. Marys	Duval, Nassau	2225	Unnamed Drain	Stream	3F	Lead		≤ e*(1.273[lnH]-4.705) µg/L	2	5	5	Impaired	Medium	2/6	9/18	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a) F.A.C.

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Groups: Lower St. Johns, Nassau - St. Marys, Suwannee, Upper East Coast

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-0883	Nassau - St. Marys	Baker	2236	Daugherty Branch	Stream	3F	Lead		≤ e*(1.273[lnH]-4.705) µg/L	3c	5	5	Impaired	Medium	2/11	8/17	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a) F.A.C.
26-0884	Lower St. Johns	Duval	2239	Strawberry Creek	Stream	3F	Escherichia coli		≤ 410 Counts/ 100 mL	4e	5	5	Impaired	Low	122/154	183/222	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-0885	Nassau - St. Marys	Baker	2264	Calkins Creek	Stream	3F	Iron		≤ 1.0 mg/L	3b	5	5	Impaired	Medium	1/2	5/7	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a) F.A.C.
26-0886	Lower St. Johns	Duval	2266	Hopkins Creek	Estuary	3M	Iron		≤ 0.3 mg/L	3b	5	5	Impaired	Medium	4/9	6/11	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a) F.A.C.
26-0887	Lower St. Johns	Duval	2266	Hopkins Creek	Estuary	3M	Nutrients (Chlorophyll-a)		AGM ≤ 11 µg/L	2	5	5	Impaired	Medium	AGM 2018 (7 µg/L) 2019 (4 µg/L) 2020 (4 µg/L) 2021 (5 µg/L) 2022 (12 µg/L) 2023 (13 µg/L)	AGM 2018 (7 µg/L) 2019 (4 µg/L) 2020 (4 µg/L) 2021 (5 µg/L) 2022 (12 µg/L) 2023 (13 µg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the nutrient threshold of 11 µg/L more than once in a three year period.
26-0888	Nassau - St. Marys	Baker	2288	Unnamed Branch	Stream	3F	Lead		≤ e*(1.273[lnH]-4.705) µg/L	3c	5	5	Impaired	Medium	3/6	5/12	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a) F.A.C.
26-0889	Lower St. Johns	Duval	2304	Miramar Creek	Stream	3F	Iron		≤ 1.0 mg/L	4c	5	5	Impaired	Medium	10/22	10/22	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0890	Lower St. Johns	Duval	2321	Christopher Creek	Stream	3F	Escherichia coli		≤ 410 Counts/ 100 mL	3c	5	5	Impaired	High	4/13	12/28	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-0891	Lower St. Johns	Duval	2324	Fishing Creek	Stream	3F	Escherichia coli (2)		≤ 126 counts/ 100 mL monthly geometric mean	3b	5	5	Impaired	Low	Planning List	Impaired	This waterbody is impaired for this parameter and anthropogenic sources have been identified using land use and confirmed using chemical tracer data. The waterbody includes at least one sampling location (21FLJXWQOR110, March 2017 & 21FLJXWQOR9, March 2017) that has a monthly geometric mean Escherichia coli MPN value that exceeds 126 counts per 100 ml for the verified period.
26-0892	Lower St. Johns	Clay	2389	Doctors Lake	Lake	3F	Nutrients (Total Phosphorus)		Chl-a AGM ≤ 20 µg/L, TP AGM ≤ 0.16 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TP AGM ≤ 0.05 mg/L	4a	5	5	Impaired	Medium	AGM 2012 (0.08 mg/L) 2013 (0.07 mg/L) 2014 (0.07 mg/L) 2015 (0.10 mg/L) 2016 (0.08 mg/L) 2017 (0.08 mg/L) 2020 (0.10 mg/L) 2021 (0.07 mg/L)	AGM 2017 (0.08 mg/L) 2020 (0.10 mg/L) 2021 (0.07 mg/L) 2022 (0.08 mg/L) 2023 (0.12 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a high color lake more than once in a three year period. This parameter is being added to the Verified List and the department is requesting EPA add it to the 303(d) List, as the Nutrient TMDL for this WBID does not address this parameter.
26-0893	Lower St. Johns	Clay	2410	Swimming Pen Creek	Stream	3F	Escherichia coli		≤ 410 Counts/ 100 mL	2	5	5	Impaired	High	2/22	8/34	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data.
26-0894	Upper East Coast	St. Johns	2442	Marshall Creek	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	3a	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are Fecal Coliform water quality data that indicate a bacteria problem.
26-0895	Upper East Coast	St. Johns	2491	San Sebastian River	Estuary	3M	Iron		≤ 0.3 mg/L	NA	5	5	Impaired	Medium	No Data	6/16	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a) F.A.C.
26-0896	Upper East Coast	St. Johns	2499	Oyster Creek	Estuary	3M	Enterococci		≤ 130 Counts/ 100 mL	3b	5	5	Impaired	High	No Data	14/14	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using chemical tracer data. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-0897	Lower St. Johns	St. Johns	2563	Unnamed Ditches	Stream	3F	Escherichia coli		≤ 410 Counts/ 100 mL	4d	5	5	Impaired	High	10/13	22/28	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using chemical tracer data.
26-0898	Lower St. Johns	Putnam, St. Johns	2569	West Run Cracker Branch	Stream	3F	Iron		≤ 1.0 mg/L	4c	5	5	Impaired	Medium	46/79	19/38	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0899	Upper East Coast	Flagler	2577	Pringle Branch	Stream	3F	Iron		≤ 1.0 mg/L	3c	5	5	Impaired	Medium	4/7	7/19	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a) F.A.C.

Northeast Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Lower St. Johns, Nassau - St. Marys, Suwannee, Upper East Coast

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-0900	Lower St. Johns	Putnam	2583	Cow Branch	Stream	3F	Escherichia coli		≤ 410 Counts/ 100 mL	4d	5	5	Impaired	High	7/13	17/27	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-0901	Lower St. Johns	Putnam	2583	Cow Branch	Stream	3F	Iron		≤ 1.0 mg/L	4c	5	5	Impaired	Medium	21/55	15/33	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0902	Lower St. Johns	Putnam	2592	Mill Branch	Stream	3F	Escherichia coli		≤ 410 Counts/ 100 mL	4d	5	5	Impaired	High	8/22	17/30	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data.
26-0903	Lower St. Johns	Flagler	2615	Bull Creek Ditches	Stream	3F	Escherichia coli		≤ 410 Counts/ 100 mL	4d	5	5	Impaired	High	8/19	10/31	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data.
26-0904	Upper East Coast	Flagler, Volusia	2635	Groover Branch	Stream	3F	Escherichia coli		≤ 410 Counts/ 100 mL	4d	5	5	Impaired	High	6/17	9/27	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using chemical tracer data.
26-0905	Upper East Coast	Volusia	2642	Unnamed Branch	Estuary	3M	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 42 %	4d	5	5	Impaired	Medium	6/16	11/25	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant. Dissolved oxygen measurements taken within tidal areas are assessed using associated specific conductivity data (4,580 µmhos/cm, or 1,500 mg/L chloride, or 2.7 PSU salinity) for the determination of applicable freshwater or marine criteria as described in 62-303.320(11), F.A.C. Samples used in this assessment when the freshwater criteria apply were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C.
26-0906	Upper East Coast	Volusia	2642	Unnamed Branch	Estuary	3M	Dissolved Oxygen (Percent Saturation,30-Day)	Nutrients	30-Day Average ≥ 56 %	NA	5	5	Impaired	Medium	No Data	30-Day Average 21FLCEN G5CE0017 2022 (3/3)	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant.
26-0907	Upper East Coast	Volusia	2642	Unnamed Branch	Estuary	3M	Dissolved Oxygen (Percent Saturation,7-Day)	Nutrients	7-Day Average ≥ 51 %	NA	5	5	Impaired	Medium	No Data	7-day average 21FLCEN G5CE0017 2022 (9/12)	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant.
26-0908	Upper East Coast	Volusia	2647	Holly Hill Ditch	Estuary	3M	Enterococci		≤ 130 Counts/ 100 mL	3b	5	5	Impaired	High	No Data	6/6	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using chemical tracer data. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-0909	Upper East Coast	Volusia	2664	Reed Canal	Estuary	3M	Enterococci		≤ 130 Counts/ 100 mL	3b	5	5	Impaired	High	No Data	17/22	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using chemical tracer data.
26-0910	Upper East Coast	Volusia	2678	Turnbull Bay (Creek)	Estuary	3M	Enterococci		≤ 130 Counts/ 100 mL	4d	5	5	Impaired	High	4/10	7/30	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using chemical tracer data.
26-0911	Upper East Coast	Volusia	2678	Turnbull Bay (Creek)	Estuary	3M	Nutrients (Total Nitrogen)		ENRS1: AGM ≤ 0.72 mg/L	3c	5	5	Impaired	Medium	ENRS1 (AGM) 2016 (0.50 mg/L) 2020 (0.57 mg/L) 2021 (0.96 mg/L)	ENRS1 (AGM) 2020 (0.57 mg/L) 2021 (0.96 mg/L) 2022 (0.69 mg/L) 2023 (0.85 mg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the criteria more than once in a three year period.
26-0912	Upper East Coast	Volusia	2678	Turnbull Bay (Creek)	Estuary	3M	Nutrients (Total Phosphorus)		ENRS1: AGM ≤ 0.142 mg/L	3c	5	5	Impaired	Medium	ENRS1 (AGM) 2016 (0.062 mg/L) 2020 (0.095 mg/L) 2021 (0.181 mg/L)	ENRS1 (AGM) 2020 (0.095 mg/L) 2021 (0.181 mg/L) 2022 (0.101 mg/L) 2023 (0.158 mg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the criteria more than once in a three year period.
26-0913	Suwannee	Madison	3314	Little Aucilla River	Stream	3F	Iron		≤ 1.0 mg/L	4c	5	5	Impaired	Medium	16/19	16/19	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a) F.A.C.
26-0914	Suwannee	Jefferson	3355	Simpson Lake Outlet	Stream	3F	Escherichia coli		≤ 410 Counts/ 100 mL	NA	5	5	Impaired	High	No Data	6/11	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-0915	Suwannee	Baker, Columbia, Union	3504	Olustee Creek	Stream	3F	Iron		≤ 1.0 mg/L	4c	5	5	Impaired	Medium	18/33	13/29	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0916	Suwannee	Bradford, Union	3506	New River	Stream	3F	Lead		≤ e*(1.273[lnH]-4.705) µg/L	2	5	5	Impaired	Medium	5/32	7/37	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0917	Suwannee	Bradford, Clay	3549	Alligator Creek	Stream	3F	Iron		≤ 1.0 mg/L	3b	5	5	Impaired	Medium	3/3	6/7	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a) F.A.C.

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Groups: Lower St. Johns, Nassau - St. Marys, Suwannee, Upper East Coast

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-0918	Suwannee	Union	3566	Lake Butler	Lake	3F	Lead		≤ e*(1.273[lnH]-4.705) µg/L	3b	5	5	Impaired	Medium	7/13	3/7	This waterbody has sufficient data to meet the planning list requirements for this parameter and is being placed in category 5, as a review of updated data for the previous assessment indicate impairment. This parameter is being added to the Verified List and the department is requesting EPA add it to the 303(d) List.
26-0919	Suwannee	Bradford	3612	Unnamed Creek	Stream	3F	Iron		≤ 1.0 mg/L	3b	5	5	Impaired	Medium	3/3	5/5	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a) F.A.C.
26-0920	Suwannee	Alachua	3644	Mill Creek	Stream	3F	Escherichia coli		≤ 410 Counts/ 100 mL	3c	5	5	Impaired	Low	21/26	11/15	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-0921	Suwannee	Dixie	3702	Sanders Creek	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are Fecal Coliform water quality data that indicate a bacteria problem.
26-0922	Suwannee	Dixie	3706	Amason Creek	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification is not fully approved by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services.
26-0923	Suwannee	Dixie	3711	Lolly Creek	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are Fecal Coliform water quality data that indicate a bacteria problem.
26-0924	Suwannee	Dixie	3714	Shired Creek	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are Fecal Coliform water quality data that indicate a bacteria problem.
26-0925	Suwannee	Dixie	3718	Direct Runoff to Gulf	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification is not fully approved by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services.
26-0926	Suwannee	Dixie	3720	Direct Runoff to Gulf	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are Fecal Coliform water quality data that indicate a bacteria problem.
26-0927	Suwannee	Levy	3728	Kelly Creek	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are Fecal Coliform water quality data that indicate a bacteria problem.
26-0928	Suwannee	Levy	3733	Direct Runoff to Gulf	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are Fecal Coliform water quality data that indicate a bacteria problem.
26-0929	Suwannee	Levy	3734	Jacks Creek	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are Fecal Coliform water quality data that indicate a bacteria problem.
26-0930	Suwannee	Levy	3739	Direct Runoff to Gulf	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are Fecal Coliform water quality data that indicate a bacteria problem.
26-0931	Suwannee	Levy	3740	Direct Runoff to Gulf	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are Fecal Coliform water quality data that indicate a bacteria problem.
26-0932	Suwannee	Levy	3743	Direct Runoff to Gulf	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are Fecal Coliform water quality data that indicate a bacteria problem.

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Groups: Lower St. Johns, Nassau - St. Marys, Suwannee, Upper East Coast

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-0933	Suwannee	Dixie, Taylor	8033	Gulf Waters (Taylor County; Steinhatchee River)	Coastal	3M	Nutrients (Total Phosphorus)		ENRX13: AGM ≤ 0.021 mg/L	2	5	5	Impaired	Medium	ENRX13 (AGM) 2012 (0.045 mg/L) 2013 (0.053 mg/L) 2014 (0.030 mg/L) 2015 (0.022 mg/L) 2016 (0.022 mg/L) 2017 (0.020 mg/L) 2018 (0.029 mg/L) 2019 (0.023 mg/L) 2020 (0.018 mg/L) 2021 (0.024 mg/L) 2022 (0.019 mg/L) 2023 (0.024 mg/L)	ENRX13 (AGM) 2017 (0.020 mg/L) 2018 (0.029 mg/L) 2019 (0.023 mg/L) 2020 (0.018 mg/L) 2021 (0.024 mg/L) 2022 (0.019 mg/L) 2023 (0.024 mg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the criteria more than once in a three year period.
26-0934	Suwannee	Levy	1313A	Cow Creek	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are Fecal Coliform water quality data that indicate a bacteria problem.
26-0935	Nassau - St. Marys	Nassau	2097D	St Marys River	Stream	3F	Lead		≤ e*(1.273[lnH]-4.705) µg/L	3c	5	5	Impaired	Medium	3/5	11/23	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0936	Nassau - St. Marys	Baker, Nassau	2097H	St Marys River	Stream	3F	Lead		≤ e*(1.273[lnH]-4.705) µg/L	3b	5	5	Impaired	Medium	14/24	12/20	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0937	Nassau - St. Marys	Baker	2097I	St Marys River	Stream	3F	Lead		≤ e*(1.273[lnH]-4.705) µg/L	3c	5	5	Impaired	Medium	4/4	9/13	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a) F.A.C.
26-0938	Nassau - St. Marys	Baker	2097K	St Marys River (North Prong)	Stream	3F	Copper		≤ e*(0.8545[lnH]-1.702) µg/L	2	5	5	Impaired	Medium	5/44	6/20	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0939	Nassau - St. Marys	Baker	2097K	St Marys River (North Prong)	Stream	3F	Lead		≤ e*(1.273[lnH]-4.705) µg/L	3b	5	5	Impaired	Medium	14/22	11/20	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0940	Nassau - St. Marys	Nassau	2105A	Hampton Lake	Lake	3F	Iron		≤ 1.0 mg/L	3c	5	5	Impaired	Medium	3/5	6/11	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a) F.A.C.
26-0941	Nassau - St. Marys	Nassau	2120A	Mills Creek	Stream	3F	Iron		≤ 1.0 mg/L	4c	5	5	Impaired	Medium	16/84	13/68	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0942	Nassau - St. Marys	Nassau	2120B	Mills Creek	Stream	3F	Iron		≤ 1.0 mg/L	4c	5	5	Impaired	Medium	16/18	28/33	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0943	Nassau - St. Marys	Nassau	2124B	Escambia Slough	Estuary	3M	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 42 %	4d	5	5	Impaired	Medium	10/22	12/33	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant. Dissolved oxygen measurements taken within tidal areas are assessed using associated specific conductivity data (4,580 µmhos/cm, or 1,500 mg/L chloride, or 2.7 PSU salinity) for the determination of applicable freshwater or marine criteria as described in 62-303.320(11), F.A.C. Samples used in this assessment when the freshwater criteria apply were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C.
26-0944	Nassau - St. Marys	Nassau	2127A	Egans Creek (Marine Segment)	Estuary	3M	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 42 %	4d	5	5	Impaired	Medium	6/27	8/41	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant.
26-0945	Nassau - St. Marys	Duval, Nassau	2148B	Nassau River	Estuary	3M	Nutrients (Chlorophyll-a)		ENRU4: AGM ≤ 4.7 µg/L	2	5	5	Impaired	Medium	ENRU4 (AGM) 2012 (5.4 µg/L) 2013 (3.1 µg/L) 2014 (1.9 µg/L) 2015 (2.4 µg/L) 2016 (3.0 µg/L) 2017 (2.5 µg/L) 2018 (2.9 µg/L) 2019 (4.1 µg/L) 2020 (2.0 µg/L) 2021 (5.2 µg/L)	ENRU4 (AGM) 2017 (2.5 µg/L) 2018 (2.9 µg/L) 2019 (4.1 µg/L) 2020 (2.0 µg/L) 2021 (5.2 µg/L) 2022 (4.4 µg/L) 2023 (9.5 µg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the criteria more than once in a three year period.
26-0946	Nassau - St. Marys	Duval, Nassau	2161B	Thomas Creek (Upper Marine Segment)	Estuary	3M	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 42 %	2	5	5	Impaired	Medium	7/43	9/43	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant. Dissolved oxygen measurements taken within tidal areas are assessed using associated specific conductivity data (4,580 µmhos/cm, or 1,500 mg/L chloride, or 2.7 PSU salinity) for the determination of applicable freshwater or marine criteria as described in 62-303.320(11), F.A.C. Samples used in this assessment when the freshwater criteria apply were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C.
26-0947	Nassau - St. Marys	Duval, Nassau	2174B	Nassau Sound	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are Fecal Coliform water quality data that indicate a bacteria problem.

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Groups: Lower St. Johns, Nassau - St. Marys, Suwannee, Upper East Coast

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-0948	Lower St. Johns	Duval	2189B	Rushing Branch (Marine Segment)	Estuary	3M	Enterococci		≤ 130 Counts/ 100 mL	4d	5	5	Impaired	High	5/7	18/20	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-0949	Lower St. Johns	Duval	2191B	Broward River (Upstream Marine Segment)	Estuary	3M	Enterococci		≤ 130 Counts/ 100 mL	3c	5	5	Impaired	High	3/6	15/19	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-0950	Nassau - St. Marys	Duval	2198B	Fort George River	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are Fecal Coliform water quality data that indicate a bacteria problem.
26-0951	Lower St. Johns	Duval	2203F	Tributary to Trout River (Freshwater Segment)	Stream	3F	Escherichia coli		≤ 410 Counts/ 100 mL	4d	5	5	Impaired	High	3/3	17/17	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using chemical tracer data. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-0952	Lower St. Johns	Duval	2213D	St Johns River above Trout River	Estuary	3M	Copper		≤ 3.7 µg/L	3c	5	5	Impaired	Medium	3/117	14/87	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0953	Lower St. Johns	Duval	2213D	St Johns River above Trout River	Estuary	3M	PCB (in fish tissue)		Exceeds DoH Threshold	NA	5	5	Impaired	High	Assessment based on DOH Fish Tissue Studies	Assessment based on DOH Fish Tissue Studies	This waterbody is impaired for this parameter based on DOH fish consumption advisory data.
26-0954	Lower St. Johns	Duval	2213D	St Johns River above Trout River	Estuary	3M	Pesticides (in fish tissue)		Exceeds DoH Threshold	NA	5	5	Impaired	High	Assessment based on DOH Fish Tissue Studies	Assessment based on DOH Fish Tissue Studies	This waterbody is impaired for this parameter based on DOH fish consumption advisory data.
26-0955	Lower St. Johns	Duval	2213EA	Willow Branch	Estuary	3M	Enterococci		≤ 130 Counts/ 100 mL	3c	5	5	Impaired	High	2/2	14/14	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using chemical tracer data. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-0956	Lower St. Johns	Clay, Duval, St. Johns	2213G	St Johns River above Doctors Lake	Estuary	3M	Iron		≤ 0.3 mg/L	2	5	5	Impaired	Medium	119/197	8/21	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0957	Lower St. Johns	Clay, St. Johns	2213H	St Johns River above Julington Creek	Estuary	3M	Copper		≤ 3.7 µg/L	2	5	5	Impaired	Medium	10/167	18/86	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0958	Lower St. Johns	Clay, St. Johns	2213H	St Johns River above Julington Creek	Estuary	3M	Iron		≤ 0.3 mg/L	2	5	5	Impaired	Medium	125/168	62/87	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0959	Lower St. Johns	Duval	2220B	Ninemile Creek (Marine Segment)	Estuary	3M	Enterococci		≤ 130 Counts/ 100 mL	3c	5	5	Impaired	High	3/11	13/27	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-0960	Lower St. Johns	Duval	2224A	Ribault River (Marine Segment)	Estuary	3M	Enterococci		≤ 130 Counts/ 100 mL	4e	5	5	Impaired	Low	21/50	28/52	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using chemical tracer data.
26-0961	Lower St. Johns	Duval	2224B	Ribault River (Tidal Segment)	Estuary	3M	Enterococci		≤ 130 Counts/ 100 mL	4e	5	5	Impaired	Low	18/29	21/27	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data.
26-0962	Lower St. Johns	Duval	2224C	Palmdale Tributary	Stream	3F	Escherichia coli		≤ 410 Counts/ 100 mL	4e	5	5	Impaired	Low	21/39	29/58	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using chemical tracer data.
26-0963	Lower St. Johns	Duval	2234A	Mount Pleasant Creek (Marine Segment)	Estuary	3M	Enterococci		≤ 130 Counts/ 100 mL	4d	5	5	Impaired	High	5/16	10/30	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-0964	Lower St. Johns	Duval	2280A	Big Fishweir Creek (Freshwater Segment)	Stream	3F	Escherichia coli (2)		≤ 126 counts/ 100 mL monthly geometric mean	3b	5	5	Impaired	Low	Planning List	Impaired	This waterbody is impaired for this parameter and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data. The waterbody includes at least one sampling location (21FLJXWQCR5, March 2017) that has a monthly geometric mean Escherichia coli MPN value that exceeds 126 counts per 100 ml for the verified period.
26-0965	Lower St. Johns	Duval	2287B	Miller Creek (Marine Segment)	Estuary	3M	Nutrients (Chlorophyll-a)		AGM ≤ 11 µg/L	3c	5	5	Impaired	Medium	AGM 2019 (7 µg/L) 2020 (17 µg/L) 2020 (17 µg/L)	AGM 2019 (7 µg/L) 2020 (17 µg/L) 2022 (13 µg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the nutrient threshold of 11 µg/L more than once in a three year period.

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Groups: Lower St. Johns, Nassau - St. Marys, Suwannee, Upper East Coast

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-0966	Lower St. Johns	Duval	2297B	Craig Creek (Marine Segment)	Estuary	3M	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 42 %	4d	5	5	Impaired	Medium	86/216	65/182	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant. Dissolved oxygen measurements taken within tidal areas are assessed using associated specific conductivity data (4,580 µmhos/cm, or 1,500 mg/L chloride, or 2.7 PSU salinity) for the determination of applicable freshwater or marine criteria as described in 62-303.320(11), F.A.C. Samples used in this assessment when the freshwater criteria apply were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C.
26-0967	Upper East Coast	St. Johns	2320C	Guana River above Dam	Estuary	3M	Enterococci		≤ 130 Counts/ 100 mL	4d	5	5	Impaired	High	18/237	39/255	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using chemical tracer data.
26-0968	Upper East Coast	Flagler, St. Johns	2363L	ICWW (St Johns County; Flagler County)	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification is not fully approved by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services.
26-0969	Lower St. Johns	Clay	2415B	Black Creek	Stream	3F	Copper		≤ e*(0.8545[lnH]-1.702) µg/L	2	5	5	Impaired	Medium	8/51	14/26	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0970	Lower St. Johns	Clay	2415C	Black Creek (South Fork)	Stream	3F	Escherichia coli		≤ 410 Counts/ 100 mL	2	5	5	Impaired	High	2/10	6/25	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-0971	Upper East Coast	St. Johns	2493B	Moultrie Creek Lower Segment	Estuary	3M	Copper		≤ 3.7 µg/L	2	5	5	Impaired	Medium	1/10	5/24	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0972	Upper East Coast	St. Johns	2493B	Moultrie Creek Lower Segment	Estuary	3M	Enterococci		≤ 130 Counts/ 100 mL	4d	5	5	Impaired	High	18/27	43/86	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-0973	Lower St. Johns	Putnam	2567B	Rice Creek	Stream	3F	Iron		≤ 1.0 mg/L	3c	5	5	Impaired	Medium	4/18	7/28	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0974	Upper East Coast	Flagler	2609A	St Joe Canal	Stream	3F	Escherichia coli		≤ 410 Counts/ 100 mL	4d	5	5	Impaired	High	6/27	9/23	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-0975	Upper East Coast	Volusia	2634A	Tomoka River	Estuary	3M	Iron		≤ 0.3 mg/L	4c	5	5	Impaired	Medium	67/78	62/69	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0976	Suwannee	Madison, Suwannee	3341D	Anderson Spring	Spring	3F	Nutrients (Nitrate-Nitrite)		AGM ≤ 0.35 mg/L	NA	5	5	Impaired	High	AGM 2019 (1.13 mg/L) 2020 (1.12 mg/L) 2021 (0.58 mg/L) 2021 (0.58 mg/L)	AGM 2019 (1.13 mg/L) 2020 (1.12 mg/L) 2021 (0.58 mg/L) 2022 (0.88 mg/L) 2023 (1.24 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the criteria more than once in a three-year period.
26-0977	Suwannee	Suwannee	3341F	Ravine Spring	Spring	3F	Nutrients (Nitrate-Nitrite)		AGM ≤ 0.35 mg/L	NA	5	5	Impaired	High	AGM 2012 (11.63 mg/L) 2013 (11.66 mg/L) 2016 (12.01 mg/L) 2019 (10.54 mg/L) 2020 (3.71 mg/L) 2021 (2.68 mg/L) 2022 (1.94 mg/L) 2021 (2.68 mg/L)	AGM 2019 (10.54 mg/L) 2020 (3.71 mg/L) 2021 (2.68 mg/L) 2022 (1.94 mg/L) 2023 (11.45 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the criteria more than once in a three-year period.
26-0978	Suwannee	Dixie	3341G	Pothole Spring (Dixie)	Spring	3F	Nutrients (Nitrate-Nitrite)		AGM ≤ 0.35 mg/L	NA	5	5	Impaired	High	AGM 2018 (2.20 mg/L) 2019 (4.41 mg/L) 2021 (1.84 mg/L)	AGM 2018 (2.20 mg/L) 2019 (4.41 mg/L) 2021 (1.84 mg/L) 2023 (1.07 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the criteria more than once in a three-year period.
26-0979	Suwannee	Madison	3366A	Lake Francis	Lake	3F	Nutrients (Total Nitrogen)		Chl-a AGM ≤ 20 µg/L, TN AGM ≤ 1.91 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TN AGM ≤ 1.05 mg/L	2	5	5	Impaired	Medium	AGM 2016 (0.88 mg/L) 2017 (1.37 mg/L) 2018 (0.90 mg/L) 2021 (1.57 mg/L) 2022 (1.26 mg/L) 2021 (1.57 mg/L)	AGM 2017 (1.37 mg/L) 2018 (0.90 mg/L) 2021 (1.57 mg/L) 2022 (1.26 mg/L) 2023 (1.33 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a clear, alkaline lake more than once in a three year period.
26-0980	Suwannee	Gilchrist	3422H	Bell Spring (Gilchrist)	Spring	3F	Nutrients (Nitrate-Nitrite)		AGM ≤ 0.35 mg/L	NA	5	5	Impaired	High	AGM 2018 (5.34 mg/L) 2019 (5.23 mg/L) 2021 (2.57 mg/L) 2021 (2.57 mg/L)	AGM 2018 (5.34 mg/L) 2019 (5.23 mg/L) 2021 (2.57 mg/L) 2023 (5.47 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the criteria more than once in a three-year period.
26-0981	Suwannee	Columbia, Union	3504A	Olustee Creek	Stream	3F	Iron		≤ 1.0 mg/L	3b	5	5	Impaired	Medium	2/8	5/13	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a) F.A.C.
26-0982	Suwannee	Union	3530B	Swift Creek Pond	Lake	3F	Lead		≤ e*(1.273[lnH]-4.705) µg/L	3c	5	5	Impaired	Medium	7/7	13/17	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a) F.A.C.
26-0983	Suwannee	Alachua, Union	3605D	Santa Fe River	Stream	3F	Iron		≤ 1.0 mg/L	2	5	5	Impaired	Medium	6/35	6/30	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.

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Groups: Lower St. Johns, Nassau - St. Marys, Suwannee, Upper East Coast

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-0984	Suwannee	Levy	3699A	Waccasassa River	Estuary	3M	Enterococci		≤ 130 Counts/ 100 mL	4d	5	5	Impaired	High	16/29	20/31	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data.
26-0985	Suwannee	Dixie	3701B	Direct Runoff to Gulf	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are Fecal Coliform water quality data that indicate a bacteria problem.

¹ Florida's waterbody classifications are defined as:

- 1 - Potable water supplies
- 2 - Shellfish propagation or harvesting
- 3F - Fish consumption; recreation, propagation, and maintenance of a healthy, well-balanced population of fish and wildlife in fresh water
- 3M - Fish consumption; recreation, propagation, and maintenance of a healthy, well-balanced population of fish and wildlife in marine water
- 3F or 3M - Limited - Fish consumption; recreation or limited recreation; and/or propagation and maintenance of a limited population of fish and wildlife
- 4 - Agricultural water supplies
- 5 - Navigation, utility, and industrial use

² The previous summary assessment is based on the most recent Biennial Assessment 2022-2024.

³ The current assessment includes data from the Planning Period (January 1, 2012 through December 31, 2021) and the Verified Period (January 1, 2017 through June 30, 2024).

[†] EPA's Integrated Report Category:

- 1 - Attains all designated uses.
- 2 - Attains some designated uses and insufficient or no information or data are present to determine if remaining uses are attained.
- 2b - Attains one or more designated uses and a Reasonable Assurance Plan has already been completed.
- 2e - Attains one or more designated uses and an Alternative Restoration Plan has already been completed.
- 2t - Attains one or more designated uses and a Total Maximum Daily Load (TMDL) has already been completed. The waterbody meets applicable water quality standards for the parameter; however, this assessment category does not imply attainment of required TMDL load reductions or applicable BMAP restoration goals.
- 3a - No data and information are present to determine if any designated use is attained.
- 3b - Some data and information are present but not enough to determine if any designated use is attained.
- 3c - Enough data and information are present to determine that one or more designated uses may not be attained according to the Planning List methodology.
- 4a - Impaired for one or more designated uses but does not require TMDL development because a TMDL has already been completed.
- 4b - Impaired for one or more designated uses but does not require TMDL development because the water will attain water quality standards due to existing or proposed measures.
- 4c - Impaired for one or more criteria or designated uses but does not require TMDL development because impairment is not caused by a pollutant.
- 4d - Waterbody indicates nonattainment of water quality standards, but the department does not have enough information to determine a causative pollutant; or current data show a potentially adverse trend in nutrients or nutrient response variables; or there are exceedances of stream nutrient thresholds, but the department does not have enough information to fully assess nonattainment of the stream nutrient standard.
- 4e - Waterbody indicates nonattainment of water quality standards and pollution control mechanisms or restoration activities are in progress or planned to address nonattainment of water quality standards, but the department does not have enough information to fully evaluate whether proposed pollution mechanisms will result in attainment of water quality standards.
- 5 - Water quality standards are not attained and a TMDL is required.

⁴ TMDL priorities of High, Medium, and Low are determined per rule 62-303.500, F.A.C. For Mercury (In Fish Tissue) Listings, a statewide TMDL for mercury was adopted in 2012.

⁵ Where data are presented as x/y, x represents the number of exceedances and y represents the total number of samples.

Where Biology data are presented as SCI (n=y), y represents the total number of samples; WBID Mean is the average value of all temporally independent biological health assessment scores over the assessment period; Mean 1 is the first temporally independent average of all biological health assessments within the most recent consecutive three month period; Mean 2 is the second temporally independent average of all biological health assessments within the most recent consecutive three month period prior to the most recent biological health assessment; A - Indicates a LVS, RPS, or SCI result that is averaged based on temporal dependency.

^aBeach advisories are based on Florida Department of Health Enterococcus criterion of >70 CFU/100mL. Beach advisory data are provided by the Florida Department of Health 2023 Beach Advisories. Beach advisories, warnings, and closures based on red tides, rip tides, dangerous aquatic life, hurricanes, or short-term releases of pollutants, such as sewage spills, sewer line breaks, and medical wastes, are not included when assessing primary contact and recreation use support.

Fish advisory data are provided by the Florida Department of Health 2025

Turbidity natural background conditions are based on data prior to 2010 using the 25th percentile.

Abbreviations: WBID - Waterbody Identification; NA - Not Applicable, does not apply, or was not assessed in the previous assessment (i.e. it's a new WBID, waterbody type change, etc.);

AAM - Annual Arithmetic Mean; AGM - Annual Geometric Mean; ENR - Estuary Nutrient Region; LTA - Long Term Average; LTAAAM - Long Term Annual Arithmetic Mean; LTAGM - Long Term Annual Geometric Mean;

LVS - Linear Vegetation Survey; PCT - Percent; RPS - Rapid Periphyton Survey; SSAC - Site Specific Alternative Criteria; TPY - Tons Per Year; WQBEL - Water Quality Based Effluent Limit.

The Northeast Basin Verified List is based on IWR Run 66 and the Impaired Waters Rule (IWR), Chapter 62-303, Florida Administrative Code, with the effective date of 2/17/2016.

Central Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Indian River Lagoon, Middle St. Johns, Ocklawaha, Upper St. Johns

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-0986	Ocklawaha	Alachua	2688	Hatchet Creek	Stream	3F	Lead		≤ e*(1.273[lnH]-4.705) µg/L	2	5	5	Impaired	Medium	9/42	6/30	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0987	Ocklawaha	Alachua	2695	Little Hatchet Creek	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	3c	5	5	Impaired	High	5/20	7/21	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using chemical tracer data.
26-0988	Ocklawaha	Alachua	2696	Possum Creek	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	3c	5	5	Impaired	High	18/24	7/10	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-0989	Ocklawaha	Alachua	2701	Upper Little Hatchet Creek	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	3b	5	5	Impaired	High	No Data	6/14	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-0990	Ocklawaha	Alachua	2705A	Prairie Creek	Stream	3F	Copper		≤ e*(0.8545[lnH]-1.702) µg/L	2	5	5	Impaired	Medium	2/22	6/12	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a) F.A.C.
26-0991	Ocklawaha	Alachua	2705A	Prairie Creek	Stream	3F	Lead		≤ e*(1.273[lnH]-4.705) µg/L	3b	5	5	Impaired	Medium	8/24	5/22	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0992	Ocklawaha	Alachua	2705B	Newnans Lake	Lake	3F	Lead		≤ e*(1.273[lnH]-4.705) µg/L	3b	5	5	Impaired	Medium	9/29	6/27	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-0993	Ocklawaha	Alachua	2718B	Bivans Arm	Lake	3F	Nutrients (Chlorophyll-a)		AGM ≤ 20 µg/L	3c	5	5	Impaired	Medium	AGM 2013 (93 µg/L) 2021 (138 µg/L)	AGM 2021 (138 µg/L) 2022 (142 µg/L) 2023 (128 µg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a clear, alkaline lake more than once in a three year period.
26-0994	Ocklawaha	Alachua	2718B	Bivans Arm	Lake	3F	Nutrients (Total Phosphorus)		Chl-a AGM ≤ 20 µg/L, TP AGM ≤ 0.09 mg/L; if Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TP AGM ≤ 0.03 mg/L	3c	5	5	Impaired	Medium	AGM 2013 (0.06 mg/L) 2020 (0.06 mg/L)	AGM 2020 (0.06 mg/L) 2022 (0.23 mg/L) 2023 (0.17 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a clear, alkaline lake more than once in a three year period.
26-0995	Ocklawaha	Alachua	2719	Lake Alice Outlet	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	3c	5	5	Impaired	High	5/9	7/12	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-0996	Ocklawaha	Alachua	2720A	Alachua Sink	Lake	3F	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 38 %	4e	5	5	Impaired	Medium	18/30	18/38	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant.
26-0997	Ocklawaha	Alachua	2720A	Alachua Sink	Lake	3F	Nutrients (Total Phosphorus)		Chl-a AGM ≤ 20 µg/L, TP AGM ≤ 0.16 mg/L; if Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TP AGM ≤ 0.05 mg/L	4e	3c	5	Impaired	Medium	AGM 2013 (0.09 mg/L) 2014 (0.06 mg/L) 2016 (0.22 mg/L) 2017 (0.47 mg/L) 2020 (0.08 mg/L)	AGM 2017 (0.47 mg/L) 2020 (0.08 mg/L) 2023 (0.25 mg/L)	This waterbody has sufficient data to meet the planning list requirements for this parameter during the verified period. However, this parameter is being added to the Verified List based on a flaw in the original analysis and data from the previous assessment indicating impairment.
26-0998	Ocklawaha	Alachua	2728	West Hawthorne Branch	Stream	3F	Lead		≤ e*(1.273[lnH]-4.705) µg/L	3b	5	5	Impaired	Medium	6/29	4/10	This waterbody has sufficient data to meet the planning list requirements for this parameter during the verified period. This parameter is being added to Verified List based on a flaw in the original analysis during the previous assessment. Data was incorrectly excluded from the assessment based on "I" coded hardness results with PQL's greater than or equal to 25. However, after including the data into the assessment it would have been impaired with 6 exceedances out of 24 samples meeting impairment requirements per 62-303.420(2), F.A.C.
26-0999	Ocklawaha	Marion	2740D	Ocklawaha River above Daisy Creek	Stream	3F	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 38 %	4d	5	5	Impaired	Medium	56/109	13/50	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant. Samples used in this assessment were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C.
26-1000	Ocklawaha	Marion	2772D	Silver River (Lower)	Stream	3F	Nutrients (Algal Mats)		RPS ≤ 25%, or when between 20% - 25% Evaluation of Algal Autoecological Data Indicates No Imbalance	3c	5	5	Impaired	Medium	06/05/2017: 73% 11/13/2017: 15% 03/29/2021: 34%	06/05/2017: 73% 11/13/2017: 15% 03/29/2021: 34% 05/08/2023: 43% 05/08/2023: 70%	This waterbody is impaired for this parameter based on two or more failing rapid periphyton surveys with >25% coverage of periphyton.
26-1001	Ocklawaha	Lake	2807	Lake Yale Canal	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	2	5	5	Impaired	High	9/66	13/72	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.

Central Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Indian River Lagoon, Middle St. Johns, Ocklawaha, Upper St. Johns

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-1002	Ocklawaha	Lake	2817C	Dead River	Stream	3F	Nutrients (Chlorophyll-a)		AGM ≤ 20 µg/L; > 3.2 to 20 µg/L is a site specific interpretation	3c	5	5	Impaired	Medium	AGM 2012 (2.3 µg/L) 2013 (9.1 µg/L) 2014 (17.6 µg/L) 2015 (10.1 µg/L) 2016 (6.2 µg/L) 2018 (11.3 µg/L) 2021 (9.7 µg/L)	AGM 2018 (11.3 µg/L) 2021 (48 µg/L) 2023 (36 µg/L) 2024 (47 µg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the nutrient threshold of 20 µg/L more than once in a three year period. Lakewatch data was excluded from the verified period during this assessment.
26-1003	Ocklawaha	Lake	2817C	Dead River	Stream	3F	Nutrients (Total Nitrogen)		AGM ≤ 1.54 mg/L	3b	5	5	Impaired	Medium	AGM 2012 (1.44 mg/L) 2013 (1.52 mg/L) 2014 (1.41 mg/L) 2015 (1.19 mg/L) 2016 (1.36 mg/L) 2018 (1.32 mg/L) 2019 (1.25 mg/L) 2021 (1.59 mg/L)	AGM 2018 (1.32 mg/L) 2021 (1.65 mg/L) 2023 (1.55 mg/L) 2024 (1.55 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient threshold more than once in a three year period, and there is biological evidence indicating non-attainment of the designated use. Lakewatch data was excluded from the verified period during this assessment.
26-1004	Ocklawaha	Lake	2834C	Lake Beauclair	Lake	3F	Pesticides (in fish tissue)		Exceeds DoH Threshold	NA	5	5	Impaired	Low	Assessment based on DOH Fish Tissue Studies	Assessment based on DOH Fish Tissue Studies	This waterbody is impaired for this parameter based on DOH fish consumption advisory data.
26-1005	Ocklawaha	Lake	2852A	Double Run Spring	Spring	3F	Nutrients (Nitrate-Nitrite)		AGM ≤ 0.35 mg/L	3c	5	5	Impaired	Medium	AGM 2021 (1.70 mg/L)	AGM 2021 (1.70 mg/L) 2022 (1.59 mg/L) 2023 (1.57 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the criteria more than once in a three-year period.
26-1006	Middle St. Johns	Seminole	2893EC	Millis Creek to Lake Monroe	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	3b	5	5	Impaired	High	3/3	11/15	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using chemical tracer data. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-1007	Upper St. Johns	Indian River	2893V	Blue Cypress Lake	Lake	1	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 38 %	3c	5	5	Impaired	High	37/251	39/189	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant. Samples used in this assessment were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C.
26-1008	Middle St. Johns	Volusia	2922	Deep Creek Diversion	Stream	3F	Lead		≤ e*(1.273[lnH]-4.705) µg/L	2	5	5	Impaired	Medium	8/32	9/28	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-1009	Middle St. Johns	Volusia	2925A	Lake Ashby	Lake	3F	Lead		≤ e*(1.273[lnH]-4.705) µg/L	2	5	5	Impaired	Medium	5/96	11/68	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-1010	Middle St. Johns	Seminole	2982	Navy Canal	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	3c	5	5	Impaired	High	2/11	7/24	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data.
26-1011	Middle St. Johns	Seminole	2984	Six Mile Creek	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	3c	5	5	Impaired	High	9/16	6/13	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-1012	Middle St. Johns	Seminole	2994K1	Lake Ellen	Lake	3F	Nutrients (Total Phosphorus)		Chl-a AGM ≤ 6 µg/L, TP AGM ≤ 0.03 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 6 µg/L, TP AGM ≤ 0.01 mg/L	2	5	5	Impaired	Medium	AGM 2017 (0.02 mg/L) 2018 (0.02 mg/L) 2019 (0.01 mg/L) 2020 (0.02 mg/L) 2021 (0.01 mg/L)	AGM 2017 (0.02 mg/L) 2018 (0.02 mg/L) 2019 (0.01 mg/L) 2020 (0.02 mg/L) 2021 (0.01 mg/L) 2022 (0.02 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a clear, acidic lake more than once in a three year period.
26-1013	Middle St. Johns	Seminole	2994V1	Queen's Mirror Lake	Lake	3F	Nutrients (Chlorophyll-a)		AGM ≤ 20 µg/L	3c	5	5	Impaired	Medium	AGM 2013 (32 µg/L) 2014 (23 µg/L) 2015 (38 µg/L) 2016 (33 µg/L) 2021 (6 µg/L)	AGM 2021 (42 µg/L) 2022 (21 µg/L) 2023 (29 µg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a high color lake more than once in a three year period. Lakewatch data was excluded from the verified period during this assessment.
26-1014	Middle St. Johns	Seminole	2994V5	Beaumont Pond	Lake	3F	Escherichia coli		≤ 410 MPN/100 mL	NA	5	5	Impaired	High	2/5	7/14	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.

Central Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Indian River Lagoon, Middle St. Johns, Ocklawaha, Upper St. Johns

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-1015	Middle St. Johns	Seminole	2997B1	Lake Ann	Lake	3F	Nutrients (Chlorophyll-a)		AGM ≤ 20 µg/L	2	5	5	Impaired	Medium	AGM 2017 (24 µg/L) 2018 (14 µg/L) 2019 (23 µg/L) 2020 (22 µg/L)	AGM 2017 (24 µg/L) 2018 (14 µg/L) 2019 (23 µg/L) 2020 (22 µg/L) 2022 (29 µg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a clear, alkaline lake more than once in a three year period.
26-1016	Middle St. Johns	Seminole	2997B2	Dewdrop Pool	Lake	3F	Nutrients (Chlorophyll-a)		AGM ≤ 20 µg/L	NA	5	5	Impaired	Medium	AGM 2021 (91 µg/L)	AGM 2021 (91 µg/L) 2022 (35 µg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a clear, alkaline lake more than once in a three year period.
26-1017	Middle St. Johns	Seminole	2997B2	Dewdrop Pool	Lake	3F	Nutrients (Total Phosphorus)		Chl-a AGM ≤ 20 µg/L, TP AGM ≤ 0.09 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TP AGM ≤ 0.03 mg/L	NA	5	5	Impaired	Medium	AGM 2021 (0.07 mg/L)	AGM 2021 (0.07 mg/L) 2022 (0.05 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a clear, alkaline lake more than once in a three year period.
26-1018	Middle St. Johns	Orange	2997L	Lake Winyah	Lake	3F	Nutrients (Total Phosphorus)		Chl-a AGM ≤ 20 µg/L, TP AGM ≤ 0.09 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TP AGM ≤ 0.03 mg/L	2	5	5	Impaired	Medium	AGM 2012 (0.05 mg/L) 2013 (0.04 mg/L) 2014 (0.05 mg/L) 2015 (0.05 mg/L) 2016 (0.03 mg/L) 2017 (0.03 mg/L) 2018 (0.05 mg/L) 2019 (0.02 mg/L) 2020 (0.04 mg/L) 2021 (0.05 mg/L)	AGM 2017 (0.03 mg/L) 2018 (0.05 mg/L) 2019 (0.03 mg/L) 2020 (0.04 mg/L) 2021 (0.05 mg/L) 2022 (0.05 mg/L) 2023 (0.04 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a clear, alkaline lake more than once in a three year period. Lakewatch data was excluded from the verified period during this assessment.
26-1019	Middle St. Johns	Seminole	2998D	Lake Marion	Lake	3F	Nutrients (Total Phosphorus)		Chl-a AGM ≤ 20 µg/L, TP AGM ≤ 0.09 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TP AGM ≤ 0.03 mg/L	2	5	5	Impaired	Medium	AGM 2012 (0.06 mg/L) 2013 (0.04 mg/L) 2014 (0.02 mg/L) 2015 (0.03 mg/L) 2016 (0.04 mg/L) 2017 (0.04 mg/L) 2018 (0.02 mg/L) 2019 (0.03 mg/L) 2020 (0.03 mg/L) 2021 (0.04 mg/L)	AGM 2017 (0.04 mg/L) 2018 (0.02 mg/L) 2019 (0.03 mg/L) 2020 (0.03 mg/L) 2021 (0.04 mg/L) 2022 (0.02 mg/L) 2023 (0.04 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a clear, alkaline lake more than once in a three year period.
26-1020	Middle St. Johns	Orange	3002P	Crooked Lake (Orange County)	Lake	3F	Nutrients (Chlorophyll-a)		AGM ≤ 20 µg/L	3c	5	5	Impaired	Medium	AGM 2020 (21 µg/L)	AGM 2020 (21 µg/L) 2022 (60 µg/L) 2023 (16 µg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a high color lake more than once in a three year period.
26-1021	Middle St. Johns	Orange	3002P	Crooked Lake (Orange County)	Lake	3F	Nutrients (Total Nitrogen)		Chl-a AGM ≤ 20 µg/L, TN AGM ≤ 2.23 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TN AGM ≤ 1.27 mg/L	3c	5	5	Impaired	Medium	AGM 2020 (1.35 mg/L)	AGM 2020 (1.35 mg/L) 2022 (2.71 mg/L) 2023 (1.71 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a high color lake more than once in a three year period.
26-1022	Middle St. Johns	Seminole	3004O	Asher Lake	Lake	3F	Nutrients (Chlorophyll-a)		AGM ≤ 20 µg/L	2	5	5	Impaired	Medium	AGM 2018 (20 µg/L) 2019 (23 µg/L) 2020 (10 µg/L) 2021 (6 µg/L)	AGM 2018 (20 µg/L) 2019 (23 µg/L) 2020 (25 µg/L) 2021 (6 µg/L) 2022 (22 µg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a high color lake more than once in a three year period. Lakewatch data was excluded from the verified period during this assessment.
26-1023	Middle St. Johns	Orange	3004R	Lake Fairhope	Lake	3F	Escherichia coli		≤ 410 MPN/100 mL	4d	5	5	Impaired	High	6/18	6/15	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-1024	Middle St. Johns	Seminole	3009F	Lake Florence	Lake	3F	Nutrients (Total Phosphorus)		Chl-a AGM ≤ 6 µg/L, TP AGM ≤ 0.03 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 6 µg/L, TP AGM ≤ 0.01 mg/L	2	5	5	Impaired	Medium	AGM 2012 (0.01 mg/L) 2014 (0.01 mg/L) 2015 (0.01 mg/L) 2016 (0.02 mg/L) 2017 (0.01 mg/L) 2018 (0.01 mg/L) 2019 (0.01 mg/L) 2021 (0.02 mg/L) 2022 (0.02 mg/L) 2023 (0.02 mg/L)	AGM 2017 (0.01 mg/L) 2018 (0.01 mg/L) 2019 (0.01 mg/L) 2021 (0.02 mg/L) 2022 (0.02 mg/L) 2023 (0.02 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a clear, acidic lake more than once in a three year period.
26-1025	Upper St. Johns	Brevard	3013	Bird Lake Slough	Stream	3F	Iron		≤ 1.0 mg/L	3b	5	5	Impaired	Medium	No Data	15/16	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.

Central Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Indian River Lagoon, Middle St. Johns, Ocklawaha, Upper St. Johns

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-1026	Indian River Lagoon	Brevard	3028	Addison Creek	Estuary	3M	Enterococci		≤ 130 MPN/100 mL	3c	5	5	Impaired	High	1/2	22/29	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using chemical tracer data.
26-1027	Upper St. Johns	Brevard	3060	Faulk Canal	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	3c	5	5	Impaired	High	4/17	6/28	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data.
26-1028	Upper St. Johns	Brevard	3064A	Florence Lake	Lake	3F	Iron		≤ 1.0 mg/L	3c	5	5	Impaired	Medium	4/5	8/17	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) F.A.C.
26-1029	Indian River Lagoon	Brevard	3082B	Eau Gallie River (Tidal)	Estuary	3M	Enterococci		≤ 130 MPN/100 mL	NA	5	5	Impaired	Low	4/22	7/25	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-1030	Indian River Lagoon	Brevard	3082B	Eau Gallie River (Tidal)	Estuary	3M	Iron		≤ 0.3 mg/L	NA	5	5	Impaired	Medium	32/102	18/74	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-1031	Indian River Lagoon	Brevard	3115	Kid Creek	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	3c	5	5	Impaired	High	5/5	7/8	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-1032	Upper St. Johns	Indian River	3140	Lake Kenansville	Lake	3F	Biology	Nutrients	Average score of at least two temporally independent LVI scores ≥ 43; or if there are only two LVI scores and there is less than or equal to a 20 point difference.	3c	5	5	Impaired	Medium	LVI (n=1) Mean 1 (0), Mean 2 (ND)	LVI (n=2) WBID Mean (4) Mean 1 (7), Mean 2 (0)	This waterbody is impaired for this parameter based on failing bioassessments and nutrients have been determined to be the causative pollutant.
26-1033	Upper St. Johns	Osceola	3143	Lokosee Ditches	Stream	3F	Iron		≤ 1.0 mg/L	NA	5	5	Impaired	Medium	No Data	7/9	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a), F.A.C.
26-1034	Indian River Lagoon	St. Lucie	3163B	C-25 East Segment	Stream	3F	Nutrients (Chlorophyll-a)		AGM ≤ 20 µg/L; > 3.2 to 20 µg/L is a site specific interpretation	4d	5	5	Impaired	Medium	AGM 2012 (16.7 µg/L) 2013 (7.7 µg/L) 2014 (7.5 µg/L) 2015 (9.6 µg/L) 2016 (9.5 µg/L) 2017 (9.4 µg/L) 2018 (9.4 µg/L) 2019 (11.4 µg/L) 2020 (17.8 µg/L) 2021 (21 µg/L)	AGM 2017 (9.4 µg/L) 2018 (9.4 µg/L) 2019 (11.4 µg/L) 2020 (17.8 µg/L) 2021 (21 µg/L) 2022 (18.0 µg/L) 2023 (25 µg/L) 2024 (16.6 µg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the nutrient threshold of 20 µg/L more than once in a three year period.
26-1035	Middle St. Johns	Orange	3168N	Lake Olive	Lake	3F	Nutrients (Chlorophyll-a)		AGM ≤ 20 µg/L	2	5	5	Impaired	Medium	AGM 2012 (17 µg/L) 2013 (17 µg/L) 2014 (16 µg/L) 2015 (9 µg/L) 2016 (19 µg/L) 2017 (4 µg/L) 2018 (26 µg/L) 2019 (15 µg/L) 2021 (5 µg/L)	AGM 2017 (4 µg/L) 2018 (26 µg/L) 2019 (15 µg/L) 2021 (21 µg/L) 2022 (46 µg/L) 2023 (42 µg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a clear, alkaline lake more than once in a three year period. Lakewatch data was excluded from the verified period during this assessment.
26-1036	Middle St. Johns	Orange	3168N	Lake Olive	Lake	3F	Nutrients (Total Phosphorus)		Chl-a AGM ≤ 20 µg/L, TP AGM ≤ 0.09 mg/L; if Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TP AGM ≤ 0.03 mg/L	2	5	5	Impaired	Medium	AGM 2012 (0.10 mg/L) 2013 (0.07 mg/L) 2014 (0.05 mg/L) 2015 (0.07 mg/L) 2016 (0.05 mg/L) 2017 (0.04 mg/L) 2018 (0.07 mg/L) 2019 (0.07 mg/L) 2021 (0.05 mg/L)	AGM 2017 (0.04 mg/L) 2018 (0.07 mg/L) 2019 (0.07 mg/L) 2021 (0.06 mg/L) 2022 (0.07 mg/L) 2023 (0.08 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a clear, alkaline lake more than once in a three year period. Lakewatch data was excluded from the verified period during this assessment.
26-1037	Middle St. Johns	Orange	3168W4	Lake of the Woods	Lake	3F	Biology	Nutrients	Average score of at least two temporally independent LVI scores ≥ 43; or if there are only two LVI scores and there is less than or equal to a 20 point difference.	3c	5	5	Impaired	Medium	LVI (n=1) Mean 1 (19), Mean 2 (ND)	LVI (n=2) WBID Mean (18) Mean 1 (16), Mean 2 (19)	This waterbody is impaired for this parameter based on failing bioassessments and nutrients have been determined to be the causative pollutant.

Central Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Indian River Lagoon, Middle St. Johns, Ocklawaha, Upper St. Johns

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-1038	Middle St. Johns	Orange	3168X6	Lake Cherokee	Lake	3F	Nutrients (Chlorophyll-a)		AGM ≤ 20 µg/L	2	5	5	Impaired	Medium	AGM 2013 (9 µg/L) 2015 (10 µg/L) 2016 (10 µg/L) 2017 (21 µg/L) 2018 (15 µg/L) 2019 (17 µg/L) 2020 (20 µg/L) 2019 (17 µg/L) 2020 (20 µg/L) 2021 (34 µg/L)	AGM 2017 (21 µg/L) 2018 (15 µg/L) 2019 (17 µg/L) 2020 (20 µg/L) 2021 (34 µg/L) 2022 (22 µg/L) 2023 (17 µg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a clear, alkaline lake more than once in a three year period.
26-1039	Middle St. Johns	Orange	3168X6	Lake Cherokee	Lake	3F	Nutrients (Total Phosphorus)		Chl-a AGM ≤ 20 µg/L, TP AGM ≤ 0.09 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TP AGM ≤ 0.03 mg/L	2	5	5	Impaired	Medium	AGM 2012 (0.04 mg/L) 2013 (0.04 mg/L) 2014 (0.03 mg/L) 2015 (0.03 mg/L) 2016 (0.04 mg/L) 2018 (0.06 mg/L) 2019 (0.04 mg/L) 2020 (0.04 mg/L) 2021 (0.05 mg/L) 2020 (0.04 mg/L) 2021 (0.05 mg/L)	AGM 2018 (0.06 mg/L) 2019 (0.04 mg/L) 2020 (0.04 mg/L) 2021 (0.05 mg/L) 2022 (0.05 mg/L) 2023 (0.04 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a clear, alkaline lake more than once in a three year period.
26-1040	Middle St. Johns	Orange	3168Y4	Lake Davis	Lake	3F	Escherichia coli		≤ 410 MPN/100 mL	4d	5	5	Impaired	High	16/27	18/34	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1041	Indian River Lagoon	Indian River	5003C1	South Indian River (above SR 60)	Estuary	2	Fecal Coliform		≤ 43 MPN/100 mL, or ≤ 31 MF/100 mL	3c	5	5	Impaired	High	4/13	7/29	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.

¹ Florida's waterbody classifications are defined as:

- 1 - Potable water supplies
- 2 - Shellfish propagation or harvesting
- 3F - Fish consumption; recreation, propagation, and maintenance of a healthy, well-balanced population of fish and wildlife in fresh water
- 3M - Fish consumption; recreation, propagation, and maintenance of a healthy, well-balanced population of fish and wildlife in marine water
- 3F or 3M - Limited - Fish consumption; recreation or limited recreation; and/or propagation and maintenance of a limited population of fish and wildlife
- 4 - Agricultural water supplies
- 5 - Navigation, utility, and industrial use

² The previous summary assessment is based on the most recent Biennial Assessment 2022-2024.

³ The current assessment includes data from the Planning Period (January 1, 2012 through December 31, 2021) and the Verified Period (January 1, 2017 through June 30, 2024).

[†] EPA's Integrated Report Category:

- 1 - Attains all designated uses.
- 2 - Attains some designated uses and insufficient or no information or data are present to determine if remaining uses are attained.
- 2b - Attains one or more designated uses and a Reasonable Assurance Plan has already been completed.
- 2e - Attains one or more designated uses and an Alternative Restoration Plan has already been completed.
- 2t - Attains one or more designated uses and a Total Maximum Daily Load (TMDL) has already been completed. The waterbody meets applicable water quality standards for the parameter; however, this assessment category does not imply attainment of required TMDL load reductions or applicable BMAP restoration goals.
- 3a - No data and information are present to determine if any designated use is attained.
- 3b - Some data and information are present but not enough to determine if any designated use is attained.
- 3c - Enough data and information are present to determine that one or more designated uses may not be attained according to the Planning List methodology.
- 4a - Impaired for one or more designated uses but does not require TMDL development because a TMDL has already been completed.
- 4b - Impaired for one or more designated uses but does not require TMDL development because the water will attain water quality standards due to existing or proposed measures.
- 4c - Impaired for one or more criteria or designated uses but does not require TMDL development because impairment is not caused by a pollutant.
- 4d - Waterbody indicates nonattainment of water quality standards, but the department does not have enough information to determine a causative pollutant; or current data show a potentially adverse trend in nutrients or nutrient response variables; or there are exceedances of stream nutrient thresholds, but the department does not have enough information to fully assess nonattainment of the stream nutrient standard.
- 4e - Waterbody indicates nonattainment of water quality standards and pollution control mechanisms or restoration activities are in progress or planned to address nonattainment of water quality standards, but the department does not have enough information to fully evaluate whether proposed pollution mechanisms will result in attainment of water quality standards.
- 5 - Water quality standards are not attained and a TMDL is required.

⁴ TMDL priorities of High, Medium, and Low are determined per rule 62-303.500, F.A.C. For Mercury (In Fish Tissue) Listings, a statewide TMDL for mercury was adopted in 2012.

⁵ Where data are presented as x/y, x represents the number of exceedances and y represents the total number of samples.

Where Biology data are presented as SCI (n=y), y represents the total number of samples; WBID Mean is the average value of all temporally independent biological health assessment scores over the assessment period; Mean 1 is the first temporally independent average of all biological health assessments within the most recent consecutive three month period; Mean 2 is the second temporally independent average of all biological health assessments within the most recent consecutive three month period prior to the most recent biological health assessment; A - Indicates a LVS, RPS, or SCI result that is averaged based on temporal dependency.

*Beach advisories are based on Florida Department of Health Enterococcus criterion of >70 CFU/100mL. Beach advisory data are provided by the Florida Department of Health 2023 Beach Advisories. Beach advisories, warnings, and closures based on red tides, rip tides, dangerous aquatic life, hurricanes, or short-term releases of pollutants, such as sewage spills, sewer line breaks, and medical wastes, are not included when assessing primary contact and recreation use support.

Fish advisory data are provided by the Florida Department of Health 2025

Turbidity natural background conditions are based on data prior to 2010 using the 25th percentile.

Abbreviations: WBID - Waterbody Identification; NA - Not Applicable, does not apply, or was not assessed in the previous assessment (i.e. it's a new WBID, waterbody type change, etc.);

Central Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Indian River Lagoon, Middle St. Johns, Ocklawaha, Upper St. Johns

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
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AAM - Annual Arithmetic Mean; AGM - Annual Geometric Mean; ENR - Estuary Nutrient Region; LTA - Long Term Average; LTAAM - Long Term Annual Arithmetic Mean; LTAGM - Long Term Annual Geometric Mean;
LVS - Linear Vegetation Survey; PCT - Percent; RPS - Rapid Periphyton Survey; SSAC - Site Specific Alternative Criteria; TPY - Tons Per Year; WQBEL - Water Quality Based Effluent Limit.
The Central Basin Verified List is based on IWR Run 66 and the Impaired Waters Rule (IWR), Chapter 62-303, Florida Administrative Code, with the effective date of 2/17/2016.

Southeast Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Everglades, Kissimmee River, Lake Okeechobee, Lake Worth Lagoon - Palm Beach Coast, Southeast Coast - Biscayne Bay, St. Lucie - Loxahatchee

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-1042	Kissimmee River	Osceola, Polk	1436	Horse (Horseshoe) Creek	Stream	3F	Nutrients (Macrophytes)		LVS C of C ≥ 2.5 and LVS FLEPPC ≤ 25%	3c	5	5	Impaired	Medium	09/15/2021: Avg_CoFC_LVS - 0.5, FLEPPCPct_LVS - 86% 02/27/2024: Avg_CoFC_LVS - 0.6, FLEPPCPct_LVS - 76%	09/15/2021: Avg_CoFC_LVS - 0.5, FLEPPCPct_LVS - 86% 02/27/2024: Avg_CoFC_LVS - 0.6, FLEPPCPct_LVS - 76%	This waterbody is impaired for this parameter based on failing linear vegetation surveys with an average C of C score < 2.5 and FLEPPC percent coverage of > 25%.
26-1043	Kissimmee River	Osceola, Polk	1472C	Dead River	Stream	3F	Nutrients (Macrophytes)		LVS C of C ≥ 2.5 and LVS FLEPPC ≤ 25%	3c	5	5	Impaired	Medium	08/29/2019: Avg_CoFC_LVS - 1.4, FLEPPCPct_LVS - 69%	08/29/2019: Avg_CoFC_LVS - 1.4, FLEPPCPct_LVS - 69% 08/16/2022: Avg_CoFC_LVS - 0.5, FLEPPCPct_LVS - 84%	This waterbody is impaired for this parameter based on failing linear vegetation surveys with an average C of C score < 2.5 and FLEPPC percent coverage of > 25%.
26-1044	Kissimmee River	Osceola, Polk	1472C	Dead River	Stream	3F	Nutrients (Total Nitrogen)		AGM ≤ 1.54 mg/L	4d	5	5	Impaired	Medium	AGM 2019 (1.56 mg/L) 2021 (1.79 mg/L)	AGM 2019 (1.56 mg/L) 2021 (1.79 mg/L) 2022 (1.46 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient threshold more than once in a three year period, and there is biological evidence indicating non-attainment of the designated use.
26-1045	Kissimmee River	Polk	1685G	Reedy Lake Basin	Stream	3F	Nutrients (Chlorophyll-a)		AGM ≤ 20 µg/L; > 3.2 to 20 µg/L is a site specific interpretation	3b	5	5	Impaired	Medium	AGM No Data	AGM 2022 (47 µg/L) 2023 (33 µg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the nutrient threshold of 20 µg/L more than once in a three year period.
26-1046	Kissimmee River	Polk	1685G	Reedy Lake Basin	Stream	3F	Nutrients (Total Nitrogen)		AGM ≤ 1.54 mg/L	4d	5	5	Impaired	Medium	AGM 2020 (1.84 mg/L) 2021 (1.21 mg/L)	AGM 2020 (1.84 mg/L) 2021 (1.21 mg/L) 2022 (1.80 mg/L) 2023 (1.25 mg/L) 2024 (1.50 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient threshold more than once in a three year period, and there is biological evidence indicating non-attainment of the designated use.
26-1047	Kissimmee River	Highlands	1761C	Arbuckle Branch	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	4d	5	5	Impaired	High	5/10	17/25	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data.
26-1048	Kissimmee River	Highlands, Polk	1761I	Bonnet Creek	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	3c	5	5	Impaired	High	3/3	10/18	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-1049	Kissimmee River	Highlands	1813B	Lake Lotela	Lake	3F	Nutrients (Chlorophyll-a)		AGM ≤ 6 µg/L	3c	5	5	Impaired	Medium	AGM 2014 (5 µg/L) 2015 (8 µg/L) 2016 (8 µg/L) 2019 (7 µg/L) 2020 (4 µg/L) 2021 (2 µg/L)	AGM 2022 (16 µg/L) 2023 (16 µg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a clear, acidic lake more than once in a three year period. Lakewatch data was excluded from the verified period during this assessment.
26-1050	Kissimmee River	Highlands	1813L	Lake Glenada	Lake	3F	Biology	Nutrients	Average score of at least two temporally independent LVI scores ≥ 43; or if there are only two LVI scores and there is less than or equal to a 20 point difference.	4d	5	5	Impaired	Medium	LVI (n=5) Mean 1 (48), Mean 2 (20A)	LVI (n=5) WBID Mean (38) Mean 1 (53), Mean 2 (34)	This waterbody is impaired for this parameter based on failing bioassessments and nutrients have been determined to be the causative pollutant. Highlands County Natural Resources provided additional biological data used in this assessment.
26-1051	Kissimmee River	Highlands	1932I	Buck Lake	Lake	3F	Biology	Nutrients	Average score of at least two temporally independent LVI scores ≥ 43; or if there are only two LVI scores and there is less than or equal to a 20 point difference.	3c	5	5	Impaired	Medium	LVI (n=2) Mean 1 (42), Mean 2 (47)	LVI (n=2) WBID Mean (40) Mean 1 (38), Mean 2 (42)	This waterbody is impaired for this parameter based on failing bioassessments and nutrients have been determined to be the causative pollutant.
26-1052	Kissimmee River	Orange	3168Q	Lake Warren (Lake Mare Prairie)	Lake	3F	Nutrients (Chlorophyll-a)		AGM ≤ 20 µg/L	2	5	5	Impaired	Medium	AGM 2014 (13 µg/L) 2015 (16 µg/L) 2016 (11 µg/L) 2019 (5 µg/L) 2020 (15 µg/L) 2021 (26 µg/L)	AGM 2019 (5 µg/L) 2020 (15 µg/L) 2021 (26 µg/L) 2022 (21 µg/L) 2023 (37 µg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a high color lake more than once in a three year period.
26-1053	Kissimmee River	Orange	3168X9	Lake Jane (Orange County)	Lake	3F	Biology	Nutrients	Average score of at least two temporally independent LVI scores ≥ 43; or if there are only two LVI scores and there is less than or equal to a 20 point difference.	3c	5	5	Impaired	Medium	LVI (n=1) Mean 1 (16), Mean 2 (ND)	LVI (n=2) WBID Mean (19) Mean 1 (22), Mean 2 (16)	This waterbody is impaired for this parameter based on failing bioassessments and nutrients have been determined to be the causative pollutant.

Southeast Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Everglades, Kissimmee River, Lake Okeechobee, Lake Worth Lagoon - Palm Beach Coast, Southeast Coast - Biscayne Bay, St. Lucie - Loxahatchee

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-1054	Kissimmee River	Orange	3169H	Lake Lorna Doone	Lake	3F	Nutrients (Chlorophyll-a)		AGM ≤ 20 µg/L	2	5	5	Impaired	Medium	AGM 2012 (12 µg/L) 2013 (10 µg/L) 2014 (17 µg/L) 2015 (9 µg/L) 2016 (6 µg/L) 2017 (6 µg/L) 2018 (7 µg/L) 2021 (21 µg/L)	AGM 2017 (6 µg/L) 2018 (7 µg/L) 2021 (21 µg/L) 2022 (21 µg/L) 2023 (16 µg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a clear, alkaline lake more than once in a three year period.
26-1055	Kissimmee River	Orange	3169H	Lake Lorna Doone	Lake	3F	Nutrients (Total Phosphorus)		Chl-a AGM ≤ 20 µg/L, TP AGM ≤ 0.09 mg/L, If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TP AGM ≤ 0.03 mg/L	2	5	5	Impaired	Medium	AGM 2012 (0.04 mg/L) 2013 (0.05 mg/L) 2014 (0.05 mg/L) 2015 (0.03 mg/L) 2016 (0.02 mg/L) 2017 (0.03 mg/L) 2018 (0.03 mg/L) 2019 (0.03 mg/L) 2021 (0.04 mg/L)	AGM 2017 (0.03 mg/L) 2018 (0.03 mg/L) 2019 (0.03 mg/L) 2021 (0.04 mg/L) 2022 (0.04 mg/L) 2023 (0.03 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a clear, alkaline lake more than once in a three year period.
26-1056	Kissimmee River	Osceola, Polk	3170K	Davenport Creek	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	3c	5	5	Impaired	High	1/1	5/7	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-1057	Kissimmee River	Osceola	3176	Alligator Lake	Lake	3F	Lead		≤ e^(1.273[lnH]-4.705) µg/L	3b	5	5	Impaired	Medium	3/3	9/10	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a) F.A.C.
26-1058	Kissimmee River	Okeechobee	3188B	Gore Branch / Chandler Slough	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	3c	5	5	Impaired	High	4/16	8/33	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker data.
26-1059	Kissimmee River	Okeechobee	3192C	Oak Creek	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	3c	5	5	Impaired	High	1/7	5/18	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-1060	Lake Okeechobee	Okeechobee	3205D	Otter Creek	Stream	3F	Nutrients (Total Nitrogen)		AGM ≤ 1.54 mg/L	4d	5	5	Impaired	Medium	AGM 2012 (2.21 mg/L) 2013 (3.47 mg/L) 2014 (2.77 mg/L) 2015 (2.70 mg/L) 2016 (3.40 mg/L) 2017 (2.98 mg/L) 2018 (3.36 mg/L) 2019 (6.63 mg/L) 2021 (19.82 mg/L) 2022 (5.49 mg/L) 2020 (4.57 mg/L) 2021 (19.82 mg/L)	AGM 2017 (2.98 mg/L) 2018 (3.36 mg/L) 2019 (6.63 mg/L) 2020 (4.57 mg/L) 2021 (19.82 mg/L) 2022 (5.49 mg/L) 2023 (8.32 mg/L)	This waterbody is impaired for this parameter based on the annual geometric means exceeding the nutrient threshold more than once in a three year period; however, there is insufficient supporting biological data.
26-1061	Lake Okeechobee	Okeechobee	3205D	Otter Creek	Stream	3F	Nutrients (Total Phosphorus)		AGM ≤ 0.12 mg/L	4d	5	5	Impaired	Medium	AGM 2012 (0.32 mg/L) 2013 (0.55 mg/L) 2014 (0.44 mg/L) 2015 (0.59 mg/L) 2016 (0.74 mg/L) 2017 (0.40 mg/L) 2018 (0.34 mg/L) 2019 (1.05 mg/L) 2020 (0.64 mg/L) 2021 (3.03 mg/L)	AGM 2017 (0.40 mg/L) 2018 (0.34 mg/L) 2019 (1.05 mg/L) 2020 (0.64 mg/L) 2021 (3.03 mg/L) 2022 (0.74 mg/L) 2023 (1.36 mg/L)	This waterbody is impaired for this parameter based on the annual geometric means exceeding the nutrient threshold more than once in a three year period; however, there is insufficient supporting biological data.
26-1062	St. Lucie - Loxahatchee	Martin	3208C	Manatee Pocket	Estuary	3M	Enterococci		≤ 130 MPN/100 mL	2	5	5	Impaired	High	3/16	11/34	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data.
26-1063	St. Lucie - Loxahatchee	Martin	3210A2	Mapps Creek	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	NA	5	5	Impaired	High	20/26	33/53	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1064	St. Lucie - Loxahatchee	Martin	3210A3	Hog Creek	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	NA	5	5	Impaired	High	3/11	13/23	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1065	Lake Okeechobee	Martin, Okeechobee	3213A	Lettuce Creek	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	3c	5	5	Impaired	High	7/23	6/27	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.

Southeast Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Everglades, Kissimmee River, Lake Okeechobee, Lake Worth Lagoon - Palm Beach Coast, Southeast Coast - Biscayne Bay, St. Lucie - Loxahatchee

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-1066	Lake Worth Lagoon - Palm Beach Coast	Broward	3226F4	North Broward County ICWW	Estuary	3M	Enterococci		≤ 130 MPN/100 mL	4d	5	5	Impaired	High	14/18	17/34	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data.
26-1067	Southeast Coast - Biscayne Bay	Broward	3226G1	ICWW (Broward County Northern Segment)	Estuary	3M	Enterococci		≤ 130 MPN/100 mL	4d	5	5	Impaired	High	17/30	28/52	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1068	Southeast Coast - Biscayne Bay	Broward, Miami-Dade	3226G3	ICWW (Broward County Southern Segment)	Estuary	3M	Nutrients (Chlorophyll-a)		ENRY7: AGM ≤ 2.0 µg/L	2	5	5	Impaired	Medium	ENRY7 (AGM) 2012 (1.7 µg/L) 2013 (1.7 µg/L) 2015 (1.4 µg/L) 2017 (1.9 µg/L) 2018 (1.2 µg/L) 2019 (1.6 µg/L) 2021 (1.5 µg/L) 2022 (1.4 µg/L) 2023 (2.8 µg/L) 2024 (3.5 µg/L)	ENRY7 (AGM) 2017 (1.9 µg/L) 2018 (1.2 µg/L) 2019 (1.6 µg/L) 2021 (1.5 µg/L) 2022 (1.4 µg/L) 2023 (2.8 µg/L) 2024 (3.5 µg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the criteria more than once in a three year period.
26-1069	Southeast Coast - Biscayne Bay	Broward	3226G4	Las Olas Isles Finger Canal System	Estuary	3M	Enterococci		≤ 130 MPN/100 mL	3b	5	5	Impaired	Low	1/7	69/257	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data.
26-1070	Southeast Coast - Biscayne Bay	Miami-Dade	3226H1	ICWW (Miami-Dade County Northern Segment)	Estuary	3M	Enterococci		≤ 130 MPN/100 mL	2	5	5	Impaired	High	8/88	80/267	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1071	Southeast Coast - Biscayne Bay	Miami-Dade	3226H5	ICWW - Northern North Bay	Estuary	3M	Enterococci		≤ 130 MPN/100 mL	2	5	5	Impaired	High	14/170	44/360	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data.
26-1072	Southeast Coast - Biscayne Bay	Miami-Dade	3226M2	Arch Creek (Upper Segment)	Estuary	3M	Enterococci (2)		≤ 35 MPN/100 mL monthly geometric mean	3b	5	5	Impaired	Medium	Insufficient Data	Impaired	This waterbody is impaired for this parameter and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data. The waterbody includes at least one sampling location (21FLMWK AC1, August 2022) that has a monthly geometric mean Enterococci MPN value that exceeds 35 counts per 100 ml for the verified period.
26-1073	Lake Worth Lagoon - Palm Beach Coast	Palm Beach	3245F	C-51 East	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	3c	5	5	Impaired	High	2/5	24/45	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1074	Lake Worth Lagoon - Palm Beach Coast	Palm Beach	3257	C-16N	Stream	3F	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 38 %	4d	5	5	Impaired	Medium	5/17	5/16	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant. Samples used in this assessment were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C.
26-1075	Southeast Coast - Biscayne Bay	Broward	3276A	New River (North Fork)	Estuary	3M	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 42 %	2	5	5	Impaired	Medium	15/124	56/273	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant. Dissolved oxygen measurements taken within tidal areas are assessed using associated specific conductivity data (4,580 µmhos/cm, or 1,500 mg/L chloride, or 2.7 PSU salinity) for the determination of applicable freshwater or marine criteria as described in 62-303.320(11), F.A.C.
26-1076	Southeast Coast - Biscayne Bay	Broward	3276A	New River (North Fork)	Estuary	3M	Enterococci (2)		≤ 35 MPN/100 mL monthly geometric mean	3b	5	5	Impaired	Medium	Insufficient Data	Impaired	This waterbody is impaired for this parameter and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data. The waterbody includes at least one sampling location (21FLMWK SWP, March 2022) that has a monthly geometric mean Enterococci MPN value that exceeds 35 counts per 100 ml for the verified period.
26-1077	Southeast Coast - Biscayne Bay	Broward	3281	C-11 (East)	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	3c	5	5	Impaired	Low	8/29	7/33	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data.
26-1078	Southeast Coast - Biscayne Bay	Broward, Miami-Dade	3283	Snake Creek Canal (East)	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	2	5	5	Impaired	High	25/185	43/300	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data.
26-1079	Southeast Coast - Biscayne Bay	Miami-Dade	3290	C-6/Miami Canal	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	2	5	5	Impaired	Low	14/125	23/170	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data.
26-1080	Southeast Coast - Biscayne Bay	Miami-Dade	3292A	Coral Gables Canal (East)	Estuary	3M	Enterococci		≤ 130 MPN/100 mL	2	5	5	Impaired	High	11/74	40/158	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1081	Southeast Coast - Biscayne Bay	Miami-Dade	3293B	C2/Snapper Creek (East)	Estuary	3M	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 42 %	2	5	5	Impaired	Medium	24/123	15/89	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant. Samples used in this assessment were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C.

Southeast Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Everglades, Kissimmee River, Lake Okeechobee, Lake Worth Lagoon - Palm Beach Coast, Southeast Coast - Biscayne Bay, St. Lucie - Loxahatchee

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-1082	Southeast Coast - Biscayne Bay	Miami-Dade	3293B	C2/Snapper Creek (East)	Estuary	3M	Enterococci		≤ 130 MPN/ 100 mL	4d	5	5	Impaired	High	15/47	22/76	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1083	Southeast Coast - Biscayne Bay	Miami-Dade	3295	C-100	Stream	3F	Escherichia coli		≤ 410 MPN/ 100 mL	3c	5	5	Impaired	High	15/129	32/236	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using chemical tracer data.
26-1084	St. Lucie - Loxahatchee	Martin	5003AE	Jensen Beach Causeway East	Beach	3M	Bacteria (Beach Advisories)		< 21 days of beach advisories	2	5	5	Impaired	High	Beach Advisories 2012 (0 days) 2013 (0 days) 2014 (0 days) 2015 (0 days) 2016 (0 days) 2017 (0 days) 2018 (0 days) 2019 (0 days) 2020 (0 days) 2021 (0 days) 2022 (28 days) 2023 (0 days)	Beach Advisories 2017 (0 days) 2018 (0 days) 2019 (0 days) 2020 (0 days) 2021 (0 days) 2022 (28 days) 2023 (0 days)	This waterbody is impaired for this parameter because there were 21 days or more of beach advisories in any one year in the verified period. Beach WBID assessment is based on beach advisory information received from DOH. ⁶
26-1085	Southeast Coast - Biscayne Bay	Miami-Dade	6001D	Biscayne - North Central Inshore	Estuary	3M	Enterococci		≤ 130 MPN/ 100 mL	2	5	5	Impaired	High	3/111	56/446	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1086	Southeast Coast - Biscayne Bay	Miami-Dade	6001D	Biscayne - North Central Inshore	Estuary	3M	Enterococci (2)		≤ 35 MPN/ 100 mL monthly geometric mean	3b	5	5	Impaired	Medium	Insufficient Data	Impaired	This waterbody is impaired for this parameter and anthropogenic sources have been identified using land use. The waterbody includes at least one sampling location (21FLMWK KP, May 2023) that has a monthly geometric mean Enterococci MPN value that exceeds 35 counts per 100 ml for the verified period.
26-1087	Southeast Coast - Biscayne Bay	Miami-Dade	8092B	Collins Park - 21st Street	Beach	3M	Bacteria (Beach Advisories)		< 21 days of beach advisories	2	5	5	Impaired	High	Beach Advisories 2012 (0 days) 2013 (0 days) 2014 (0 days) 2015 (0 days) 2016 (0 days) 2017 (5 days) 2018 (4 days) 2019 (3 days) 2020 (0 days) 2021 (0 days) 2022 (21 days) 2023 (0 days)	Beach Advisories 2017 (5 days) 2018 (4 days) 2019 (3 days) 2020 (0 days) 2021 (0 days) 2022 (21 days) 2023 (0 days)	This waterbody is impaired for this parameter because there were 21 days or more of beach advisories in any one year in the verified period. Beach WBID assessment is based on beach advisory information received from DOH. ⁶
26-1088	St. Lucie - Loxahatchee	Palm Beach	8101B	Dubois Park	Beach	3M	Bacteria (Beach Advisories)		< 21 days of beach advisories	3c	5	5	Impaired	High	Beach Advisories 2012 (2 days) 2013 (4 days) 2014 (23 days) 2015 (8 days) 2016 (9 days) 2017 (15 days) 2018 (9 days) 2019 (16 days) 2020 (18 days) 2021 (19 days) 2022 (21 days) 2023 (74 days)	Beach Advisories 2017 (15 days) 2018 (9 days) 2019 (16 days) 2020 (18 days) 2021 (19 days) 2022 (21 days) 2023 (74 days)	This waterbody is impaired for this parameter because there were 21 days or more of beach advisories in any one year in the verified period. Beach WBID assessment is based on beach advisory information received from DOH. ⁶

¹ Florida's waterbody classifications are defined as:

- 1 - Potable water supplies
- 2 - Shellfish propagation or harvesting
- 3F - Fish consumption; recreation, propagation, and maintenance of a healthy, well-balanced population of fish and wildlife in fresh water
- 3M - Fish consumption; recreation, propagation, and maintenance of a healthy, well-balanced population of fish and wildlife in marine water
- 3F or 3M - Limited - Fish consumption; recreation or limited recreation; and/or propagation and maintenance of a limited population of fish and wildlife
- 4 - Agricultural water supplies
- 5 - Navigation, utility, and industrial use

² The previous summary assessment is based on the most recent Biennial Assessment 2022-2024.

³ The current assessment includes data from the Planning Period (January 1, 2012 through December 31, 2021) and the Verified Period (January 1, 2017 through June 30, 2024).

[†] EPA's Integrated Report Category:

- 1 - Attains all designated uses.
- 2 - Attains some designated uses and insufficient or no information or data are present to determine if remaining uses are attained.
- 2b - Attains one or more designated uses and a Reasonable Assurance Plan has already been completed.
- 2e - Attains one or more designated uses and an Alternative Restoration Plan has already been completed.
- 2f - Attains one or more designated uses and a Total Maximum Daily Load (TMDL) has already been completed. The waterbody meets applicable water quality standards for the parameter; however, this assessment category does not imply attainment of required TMDL load reductions or applicable BMAP restoration goals.
- 3a - No data and information are present to determine if any designated use is attained.
- 3b - Some data and information are present but not enough to determine if any designated use is attained.
- 3c - Enough data and information are present to determine that one or more designated uses may not be attained according to the Planning List methodology.
- 4a - Impaired for one or more designated uses but does not require TMDL development because a TMDL has already been completed.

Southeast Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Everglades, Kissimmee River, Lake Okeechobee, Lake Worth Lagoon - Palm Beach Coast, Southeast Coast - Biscayne Bay, St. Lucie - Loxahatchee

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
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4b - Impaired for one or more designated uses but does not require TMDL development because the water will attain water quality standards due to existing or proposed measures.

4c - Impaired for one or more criteria or designated uses but does not require TMDL development because impairment is not caused by a pollutant.

4d - Waterbody indicates nonattainment of water quality standards, but the department does not have enough information to determine a causative pollutant; or current data show a potentially adverse trend in nutrients or nutrient response variables; or there are exceedances of stream nutrient thresholds, but the department does not have enough information to fully assess nonattainment of the stream nutrient standard.

4e - Waterbody indicates nonattainment of water quality standards and pollution control mechanisms or restoration activities are in progress or planned to address nonattainment of water quality standards, but the department does not have enough information to fully evaluate whether proposed pollution mechanisms will result in attainment of water quality standards.

5 - Water quality standards are not attained and a TMDL is required.

⁴ TMDL priorities of High, Medium, and Low are determined per rule 62-303.500, F.A.C. For Mercury (In Fish Tissue) Listings, a statewide TMDL for mercury was adopted in 2012.

⁵ Where data are presented as x/y, x represents the number of exceedances and y represents the total number of samples.

Where Biology data are presented as SCI (n=y), y represents the total number of samples; WBID Mean is the average value of all temporally independent biological health assessment scores over the assessment period; Mean 1 is the first temporally independent average of all biological health assessments within the most recent consecutive three month period; Mean 2 is the second temporally independent average of all biological health assessments within the most recent consecutive three month period prior to the most recent biological health assessment; A - Indicates a LVS, RPS, or SCI result that is averaged based on temporal dependency.

*Beach advisories are based on Florida Department of Health Enterococcus criterion of >70 CFU/100mL. Beach advisory data are provided by the Florida Department of Health 2023 Beach Advisories. Beach advisories, warnings, and closures based on red tides, rip tides, dangerous aquatic life, hurricanes, or short-term releases of pollutants, such as sewage spills, sewer line breaks, and medical wastes, are not included when assessing primary contact and recreation use support.

Fish advisory data are provided by the Florida Department of Health 2025

Turbidity natural background conditions are based on data prior to 2010 using the 25th percentile.

Abbreviations: WBID - Waterbody Identification; NA - Not Applicable, does not apply, or was not assessed in the previous assessment (i.e. it's a new WBID, waterbody type change, etc.);

AAM - Annual Arithmetic Mean; AGM - Annual Geometric Mean; ENR - Estuary Nutrient Region; LTA - Long Term Average; LTAAM - Long Term Annual Arithmetic Mean; LTAGM - Long Term Annual Geometric Mean;

LVS - Linear Vegetation Survey; PCT - Percent; RPS - Rapid Periphyton Survey; SSAC - Site Specific Alternative Criteria; TPY - Tons Per Year; WQBEL - Water Quality Based Effluent Limit.

The Southeast Basin Verified List is based on IWR Run 66 and the Impaired Waters Rule (IWR), Chapter 62-303, Florida Administrative Code, with the effective date of 2/17/2016.

Southwest Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Sarasota Bay - Peace - Myakka, Springs Coast, Tampa Bay, Tampa Bay Tributaries, Withlacoochee

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-1089	Withlacoochee	Hernando	1329H	Lake Lindsey	Lake	3F	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 38 %	4d	5	5	Impaired	Medium	3/11	6/23	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant. Samples used in this assessment were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C.
26-1090	Withlacoochee	Hernando	1329H	Lake Lindsey	Lake	3F	Nutrients (Chlorophyll-a)		AGM ≤ 6 µg/L	3c	5	5	Impaired	Medium	AGM 2020 (4 µg/L) 2021 (7 µg/L)	AGM 2020 (4 µg/L) 2021 (7 µg/L) 2022 (5 µg/L) 2023 (12 µg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a clear, acidic lake more than once in a three year period.
26-1091	Withlacoochee	Hernando	1329H	Lake Lindsey	Lake	3F	Nutrients (Total Nitrogen)		Chl-a AGM ≤ 6 µg/L, TN AGM ≤ 0.93 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 6 µg/L, TN AGM ≤ 0.51 mg/L	3c	5	5	Impaired	Medium	AGM 2020 (0.59 mg/L) 2021 (0.64 mg/L)	AGM 2020 (0.59 mg/L) 2021 (0.64 mg/L) 2022 (0.67 mg/L) 2023 (0.74 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a clear, acidic lake more than once in a three year period.
26-1092	Withlacoochee	Hernando	1329H	Lake Lindsey	Lake	3F	Nutrients (Total Phosphorus)		Chl-a AGM ≤ 6 µg/L, TP AGM ≤ 0.03 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 6 µg/L, TP AGM ≤ 0.01 mg/L	3c	5	5	Impaired	Medium	AGM 2020 (0.01 mg/L) 2021 (0.02 mg/L)	AGM 2020 (0.01 mg/L) 2021 (0.02 mg/L) 2022 (0.03 mg/L) 2023 (0.03 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a clear, acidic lake more than once in a three year period.
26-1093	Withlacoochee	Hernando	1329M	Irvin Lake	Lake	3F	Biology	Nutrients	Average score of at least two temporally independent LVI scores ≥ 43; or if there are only two LVI scores and there is less than or equal to a 20 point difference.	4d	5	5	Impaired	Medium	LVI (n=2) Mean 1 (13), Mean 2 (8)	LVI (n=2) WBID Mean (12) Mean 1 (11), Mean 2 (13)	This waterbody is impaired for this parameter based on failing bioassessments and nutrients have been determined to be the causative pollutant.
26-1094	Springs Coast	Citrus	1341J	Jurassic Spring	Spring	3M	Nutrients (Nitrate-Nitrite)		AGM ≤ 0.35 mg/L	NA	5	5	Impaired	High	AGM 2012 (0.59 mg/L) 2013 (0.54 mg/L) 2014 (0.54 mg/L) 2015 (0.54 mg/L) 2019 (0.59 mg/L) 2020 (0.61 mg/L) 2021 (0.49 mg/L)	AGM 2019 (0.59 mg/L) 2020 (0.61 mg/L) 2021 (0.49 mg/L) 2022 (0.54 mg/L) 2023 (0.66 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the criteria more than once in a three-year period.
26-1095	Springs Coast	Citrus	1341L	Catfish Spring	Spring	3F	Nutrients (Nitrate-Nitrite)		AGM ≤ 0.35 mg/L	NA	5	5	Impaired	High	AGM 2012 (0.37 mg/L) 2013 (0.31 mg/L) 2014 (0.35 mg/L) 2015 (0.37 mg/L) 2020 (0.44 mg/L) 2021 (0.44 mg/L)	AGM 2020 (0.44 mg/L) 2021 (0.44 mg/L) 2022 (0.43 mg/L) 2023 (0.48 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the criteria more than once in a three-year period.
26-1096	Springs Coast	Citrus	1341N	Magnolia Circle Spring	Spring	3F	Nutrients (Nitrate-Nitrite)		AGM ≤ 0.35 mg/L	NA	5	5	Impaired	High	AGM 2012 (0.58 mg/L) 2013 (0.50 mg/L) 2014 (0.56 mg/L) 2015 (0.47 mg/L) 2020 (0.64 mg/L) 2021 (0.67 mg/L)	AGM 2020 (0.64 mg/L) 2021 (0.67 mg/L) 2022 (0.57 mg/L) 2023 (0.71 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the criteria more than once in a three-year period.
26-1097	Withlacoochee	Hernando	1371A	McKethan Lake	Lake	3F	Nutrients (Chlorophyll-a)		AGM ≤ 6 µg/L	2	5	5	Impaired	Medium	AGM 2014 (8 µg/L) 2019 (6 µg/L) 2020 (5 µg/L) 2021 (13 µg/L)	AGM 2019 (6 µg/L) 2020 (5 µg/L) 2021 (13 µg/L) 2022 (35 µg/L) 2023 (45 µg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a clear, acidic lake more than once in a three year period.
26-1098	Withlacoochee	Hernando	1371A	McKethan Lake	Lake	3F	Nutrients (Total Nitrogen)		Chl-a AGM ≤ 6 µg/L, TN AGM ≤ 0.93 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 6 µg/L, TN AGM ≤ 0.51 mg/L	2	5	5	Impaired	Medium	AGM 2014 (0.80 mg/L) 2019 (0.60 mg/L) 2020 (0.61 mg/L) 2021 (1.10 mg/L)	AGM 2019 (0.60 mg/L) 2020 (0.61 mg/L) 2021 (1.10 mg/L) 2022 (1.34 mg/L) 2023 (2.18 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a clear, acidic lake more than once in a three year period.
26-1099	Withlacoochee	Hernando	1371A	McKethan Lake	Lake	3F	Nutrients (Total Phosphorus)		Chl-a AGM ≤ 6 µg/L, TP AGM ≤ 0.03 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 6 µg/L, TP AGM ≤ 0.01 mg/L	2	5	5	Impaired	Medium	AGM 2014 (0.02 mg/L) 2019 (0.02 mg/L) 2020 (0.02 mg/L) 2021 (0.08 mg/L)	AGM 2019 (0.02 mg/L) 2020 (0.02 mg/L) 2021 (0.08 mg/L) 2022 (0.09 mg/L) 2023 (0.11 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a clear, acidic lake more than once in a three year period.
26-1100	Springs Coast	Pasco	1400A	Hudson Springs	Spring	3M	Nutrients (Nitrate-Nitrite)		AGM ≤ 0.35 mg/L	NA	5	5	Impaired	High	AGM 2013 (0.33 mg/L) 2014 (0.24 mg/L) 2015 (0.12 mg/L) 2016 (0.18 mg/L) 2020 (0.37 mg/L)	AGM 2020 (0.37 mg/L) 2022 (0.51 mg/L) 2023 (0.24 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the criteria more than once in a three-year period.

Southwest Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Sarasota Bay - Peace - Myakka, Springs Coast, Tampa Bay, Tampa Bay Tributaries, Withlacoochee

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-1101	Tampa Bay Tributaries	Hillsborough, Pasco	1402	Cypress Creek	Stream	3F	Nutrients (Macrophytes)		LVS C of C ≥ 2.5 and LVS FLEPPC ≤ 25%	3c	5	5	Impaired	Medium	12/26/2012: (less than 2 sq. m.) 03/15/2018: Avg. CoC_LVS - 0, FLEPPCPct_LVS - 100% 05/02/2022: Avg. CoC_LVS - 0.3, FLEPPCPct_LVS - 79%	03/15/2018: Avg. CoC_LVS - 0, FLEPPCPct_LVS - 100% 05/02/2022: Avg. CoC_LVS - 0.3, FLEPPCPct_LVS - 79%	This waterbody is impaired for this parameter based on failing linear vegetation surveys with an average C of C score < 2.5 and FLEPPC percent coverage of > 25%. The University of South Florida Water Institute provided biological data used in this assessment.
26-1102	Springs Coast	Pasco	1420	Bear Creek	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	2	5	5	Impaired	High	2/41	10/60	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1103	Tampa Bay Tributaries	Hillsborough	1443B	Hillsborough River	Stream	1	Escherichia coli		≤ 410 MPN/100 mL	2	5	5	Impaired	High	4/57	13/83	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1104	Tampa Bay Tributaries	Hillsborough	1451	Lake Hanna Outlet	Stream	3F	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 38 %	2	5	5	Impaired	Medium	3/16	5/16	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant. Samples used in this assessment were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C.
26-1105	Tampa Bay Tributaries	Hillsborough	1451	Lake Hanna Outlet	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	3c	5	5	Impaired	High	No Data	5/16	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) F.A.C and 62.303.460, F.A.C.
26-1106	Tampa Bay Tributaries	Hillsborough	1451	Lake Hanna Outlet	Stream	3F	Total Ammonia		see 62-302.530(3)	2	5	5	Impaired	Medium	0/16	7/16	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a) F.A.C.
26-1107	Withlacoochee	Polk	1476	Lake Mattie	Lake	3F	Biology	Nutrients	Average score of at least two temporally independent LVI scores ≥ 43; or, if there are only two LVI scores and there is less than or equal to a 20 point difference.	4d	5	5	Impaired	Medium	LVI (n=3) Mean 1 (34), Mean 2 (38)	LVI (n=4) WBID Mean (35) Mean 1 (27), Mean 2 (34)	This waterbody is impaired for this parameter based on failing bioassessments and nutrients have been determined to be the causative pollutant. The University of South Florida Water Institute provided biological data used in this assessment.
26-1108	Withlacoochee	Polk	1476	Lake Mattie	Lake	3F	Nutrients (Total Nitrogen)		Chl-a AGM ≤ 20 µg/L, TN AGM ≤ 2.23 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TN AGM ≤ 1.27 mg/L	2	5	5	Impaired	Medium	AGM 2014 (1.80 mg/L) 2015 (1.45 mg/L) 2016 (1.45 mg/L) 2017 (1.25 mg/L) 2018 (1.49 mg/L) 2019 (1.05 mg/L) 2020 (1.12 mg/L) 2021 (1.29 mg/L) 2022 (1.48 mg/L) 2023 (1.36 mg/L)	AGM 2017 (1.25 mg/L) 2018 (1.49 mg/L) 2019 (1.05 mg/L) 2020 (1.12 mg/L) 2021 (1.29 mg/L) 2022 (1.48 mg/L) 2023 (1.36 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a high color lake more than once in a three year period.
26-1109	Withlacoochee	Polk	1476	Lake Mattie	Lake	3F	Nutrients (Total Phosphorus)		Chl-a AGM ≤ 20 µg/L, TP AGM ≤ 0.16 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TP AGM ≤ 0.05 mg/L	2	5	5	Impaired	Medium	AGM 2014 (0.18 mg/L) 2015 (0.14 mg/L) 2016 (0.13 mg/L) 2017 (0.10 mg/L) 2018 (0.12 mg/L) 2019 (0.05 mg/L) 2020 (0.05 mg/L) 2021 (0.09 mg/L) 2022 (0.08 mg/L) 2023 (0.08 mg/L)	AGM 2017 (0.10 mg/L) 2018 (0.12 mg/L) 2019 (0.05 mg/L) 2020 (0.05 mg/L) 2021 (0.09 mg/L) 2022 (0.08 mg/L) 2023 (0.08 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a high color lake more than once in a three year period.
26-1110	Sarasota Bay - Peace - Myakka	Polk	1497D1	Lake Crago	Lake	3F	Biology	Nutrients	Average score of at least two temporally independent LVI scores ≥ 43; or, if there are only two LVI scores and there is less than or equal to a 20 point difference.	3c	5	5	Impaired	Medium	LVI (n=1) Mean 1 (17), Mean 2 (ND)	LVI (n=2) WBID Mean (23) Mean 1 (28), Mean 2 (17)	This waterbody is impaired for this parameter based on failing bioassessments and nutrients have been determined to be the causative pollutant. The University of South Florida Water Institute provided biological data used in this assessment.
26-1111	Sarasota Bay - Peace - Myakka	Polk	1501Z	Lake Whistler	Lake	3F	Nutrients (Chlorophyll-a)		AGM ≤ 6 µg/L	3b	5	5	Impaired	Medium	AGM 2016 (20 µg/L) 2019 (11 µg/L) 2020 (8 µg/L) 2021 (3 µg/L)	AGM 2021 (9 µg/L) 2022 (13 µg/L) 2023 (8 µg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a clear, acidic lake more than once in a three year period. Lakewatch data was excluded from the verified period during this assessment. The lake assessment type changed from the previous assessment due to additional data.
26-1112	Sarasota Bay - Peace - Myakka	Polk	1501Z	Lake Whistler	Lake	3F	Nutrients (Total Nitrogen)		Chl-a AGM ≤ 6 µg/L, TN AGM ≤ 0.93 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 6 µg/L, TN AGM ≤ 0.51 mg/L	3b	5	5	Impaired	Medium	AGM 2019 (0.70 mg/L) 2020 (0.80 mg/L) 2021 (0.70 mg/L)	AGM 2021 (0.72 mg/L) 2022 (0.77 mg/L) 2023 (0.71 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a clear, acidic lake more than once in a three year period. Lakewatch data was excluded from the verified period during this assessment. The lake assessment type changed from the previous assessment due to additional data.
26-1113	Sarasota Bay - Peace - Myakka	Polk	1501Z	Lake Whistler	Lake	3F	Nutrients (Total Phosphorus)		Chl-a AGM ≤ 6 µg/L, TP AGM ≤ 0.03 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 6 µg/L, TP AGM ≤ 0.01 mg/L	3b	5	5	Impaired	Medium	AGM 2020 (0.02 mg/L) 2021 (0.02 mg/L)	AGM 2021 (0.02 mg/L) 2022 (0.02 mg/L) 2023 (0.02 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a clear, acidic lake more than once in a three year period. Lakewatch data was excluded from the verified period during this assessment. The lake assessment type changed from the previous assessment due to additional data.

Southwest Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Sarasota Bay - Peace - Myakka, Springs Coast, Tampa Bay, Tampa Bay Tributaries, Withlacoochee

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-1114	Tampa Bay	Hillsborough	1507B	Rocky Creek (Channel A to Weir)	Estuary	2	Enterococci		≤ 130 MPN/100 mL	NA	5	5	Impaired	High	69/116	48/83	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1115	Tampa Bay	Hillsborough	1507B	Rocky Creek (Channel A to Weir)	Estuary	2	Fecal Coliform		≤ 43 MPN/100 mL, or ≤ 31 MF/100 mL	NA	5	5	Impaired	Medium	82/114	63/79	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1116	Tampa Bay	Hillsborough	1507B	Rocky Creek (Channel A to Weir)	Estuary	2	Fecal Coliform (3)		≤ 14 MPN/100 mL	NA	5	5	Impaired	Medium	Planning List	Impaired	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use. The waterbody includes one sampling location (21FLHILL102) that has a median fecal coliform MPN value that exceeds 14 counts per 100 ml for the verified period.
26-1117	Spring Coast	Pinellas	1512	Health Spring Drain / Boggy Bayou	Estuary	3M	Nutrients (Total Nitrogen)		ENRA1: AGM ≤ 0.66 mg/L	3c	5	5	Impaired	Medium	ENRA1 (AGM) 2021 (0.81 mg/L)	ENRA1 (AGM) 2021 (0.81 mg/L) 2022 (0.74 mg/L) 2023 (0.83 mg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the criteria more than once in a three year period.
26-1118	Tampa Bay	Hillsborough	1516	Sweetwater Creek	Stream	3F	Nutrients (Algal Mats)		RPS ≤ 25%, or when between 20% - 25% Evaluation of Algal Autecological Data Indicates No Imbalance	3c	5	5	Impaired	Medium	01/02/2018: 36% 04/01/2021: 39%	01/02/2018: 36% 04/01/2021: 39%	This waterbody is impaired for this parameter based on two or more failing rapid periphyton surveys with >25% coverage of periphyton. The University of South Florida Water Institute provided biological data used in this assessment.
26-1119	Tampa Bay	Hillsborough	1516	Sweetwater Creek	Stream	3F	Nutrients (Macrophytes)		LVS C of C ≥ 2.5 and LVS FLEPPC ≤ 25%	3c	5	5	Impaired	Medium	01/02/2018: Avg_CofC_LVS - 0.9, FLEPPCPct_LVS - 92% 04/01/2021: Avg_CofC_LVS - 1.1, FLEPPCPct_LVS - 67%	01/02/2018: Avg_CofC_LVS - 0.9, FLEPPCPct_LVS - 92% 04/01/2021: Avg_CofC_LVS - 1.1, FLEPPCPct_LVS - 67%	This waterbody is impaired for this parameter based on failing linear vegetation surveys with an average C of C score < 2.5 and FLEPPC percent coverage of > 25%. The University of South Florida Water Institute provided biological data used in this assessment.
26-1120	Tampa Bay	Hillsborough	1536C	Tampa Bypass Canal Tributary	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	3c	5	5	Impaired	High	1/17	5/25	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1121	Tampa Bay	Hillsborough	1536F	Sixmile Creek (Tampa Bypass Canal)	Stream	3F	Nutrients (Chlorophyll-a)		AGM ≤ 20 µg/L; > 3.2 to 20 µg/L is a site specific interpretation	3c	5	5	Impaired	Medium	AGM 2012 (13.1 µg/L) 2013 (37 µg/L) 2014 (29 µg/L) 2015 (22 µg/L) 2016 (28 µg/L) 2017 (15.1 µg/L) 2018 (13.5 µg/L) 2019 (14.6 µg/L) 2020 (10.0 µg/L) 2021 (17.5 µg/L) 2022 (23 µg/L) 2023 (22 µg/L)	AGM 2017 (15.1 µg/L) 2018 (13.5 µg/L) 2019 (14.6 µg/L) 2020 (10.0 µg/L) 2021 (17.5 µg/L) 2022 (23 µg/L) 2023 (22 µg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the nutrient threshold of 20 µg/L more than once in a three year period.
26-1122	Tampa Bay Tributaries	Hillsborough	1547	Seffner Canal	Stream	3F	Cadmium		≤ e ^(0.7409[lnH]-4.719) µg/L	3b	5	5	Impaired	Medium	2/5	5/13	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a) F.A.C.
26-1123	Tampa Bay Tributaries	Hillsborough	1547	Seffner Canal	Stream	3F	Nutrients (Total Nitrogen)		AGM ≤ 1.65 mg/L	3b	5	5	Impaired	Medium	AGM 2012 (1.74 mg/L) 2013 (1.64 mg/L) 2014 (1.73 mg/L) 2015 (1.79 mg/L) 2016 (1.84 mg/L) 2017 (1.40 mg/L) 2018 (1.32 mg/L) 2019 (1.46 mg/L) 2020 (1.56 mg/L) 2021 (1.69 mg/L) 2022 (1.46 mg/L) 2023 (1.89 mg/L)	AGM 2017 (1.40 mg/L) 2018 (1.32 mg/L) 2019 (1.46 mg/L) 2020 (1.56 mg/L) 2021 (1.69 mg/L) 2022 (1.46 mg/L) 2023 (1.89 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient threshold more than once in a three year period, and there is biological evidence indicating non-attainment of the designated use.
26-1124	Sarasota Bay - Peace - Myakka	Polk	1549E	Lake John	Lake	3F	Biology	Nutrients	Average score of at least two temporally independent LVI scores ≥ 43; or if there are only two LVI scores and there is less than or equal to a 20 point difference.	3c	5	5	Impaired	Medium	LVI (n=1) Mean 1 (15), Mean 2 (ND)	LVI (n=2) WBID Mean (14) Mean 1 (13), Mean 2 (15)	This waterbody is impaired for this parameter based on failing bioassessments and nutrients have been determined to be the causative pollutant. The University of South Florida Water Institute provided biological data used in this assessment.
26-1125	Sarasota Bay - Peace - Myakka	Polk	1549F	Lake Somerset	Lake	3F	Biology	Nutrients	Average score of at least two temporally independent LVI scores ≥ 43; or if there are only two LVI scores and there is less than or equal to a 20 point difference.	3c	5	5	Impaired	Medium	LVI (n=1) Mean 1 (5), Mean 2 (ND)	LVI (n=2) WBID Mean (5) Mean 1 (4), Mean 2 (5)	This waterbody is impaired for this parameter based on failing bioassessments and nutrients have been determined to be the causative pollutant. The University of South Florida Water Institute provided biological data used in this assessment.

Southwest Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Sarasota Bay - Peace - Myakka, Springs Coast, Tampa Bay, Tampa Bay Tributaries, Withlacoochee

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-1126	Tampa Bay Tributaries	Hillsborough	1553B	Twin Lake Outlet	Stream	3F	Nutrients (Macrophytes)		LVS C of C ≥ 2.5 and LVS FLEPPC ≤ 25%	3c	5	5	Impaired	Medium	01/02/2018: Avg_CoFC_LVS - 0.6, FLEPPCPct_LVS - 74%	01/02/2018: Avg_CoFC_LVS - 0.6, FLEPPCPct_LVS - 74% 03/28/2022: Avg_CoFC_LVS - 1.2, FLEPPCPct_LVS - 48%	This waterbody is impaired for this parameter based on failing linear vegetation surveys with an average C of C score < 2.5 and FLEPPC percent coverage of > 25%. The University of South Florida Water Institute provided biological data used in this assessment.
26-1127	Tampa Bay	Hillsborough, Pinellas	1558G	Old Tampa Bay	Estuary	2	Fecal Coliform (3)		≤ 14 MPN/100 mL	4d	5	5	Impaired	Medium	Planning List	Impaired	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use. The waterbody includes two sampling locations (21FLHILL272 and 21FLHILL273) that have a median fecal coliform MPN value that exceeds 14 counts per 100 ml for the verified period.
26-1128	Tampa Bay	Hillsborough	1563A	Rocky Creek (Southern Segment)	Estuary	2	Enterococci		≤ 130 MPN/100 mL	NA	5	5	Impaired	High	204/243	169/196	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1129	Tampa Bay	Hillsborough	1563A	Rocky Creek (Southern Segment)	Estuary	2	Fecal Coliform		≤ 43 MPN/100 mL, or ≤ 31 MF/100 mL	NA	5	5	Impaired	High	162/172	69/75	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1130	Tampa Bay	Hillsborough	1563A	Rocky Creek (Southern Segment)	Estuary	2	Fecal Coliform (3)		≤ 14 MPN/100 mL	NA	5	5	Impaired	High	Planning List	Impaired	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use. The waterbody includes at least one sampling location (21FLHILL103) that has a median fecal coliform MPN value that exceeds 14 counts per 100 ml for the verified period.
26-1131	Tampa Bay	Pinellas	1569	Bishop Creek (Tidal)	Estuary	3M	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 42 %	3c	5	5	Impaired	Medium	3/11	6/17	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant. Dissolved oxygen measurements taken within tidal areas are assessed using associated specific conductivity data (4,580 µmhos/cm, or 1,500 mg/L chloride, or 2.7 PSU salinity) for the determination of applicable freshwater or marine criteria as described in 62-303.320(11), F.A.C. Samples used in this assessment when the freshwater criteria apply were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C.
26-1132	Tampa Bay	Pinellas	1574A	Alligator Lake	Lake	3F	Nutrients (Total Nitrogen)		Chl-a AGM ≤ 20 µg/L, TN AGM ≤ 1.91 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TN AGM ≤ 1.05 mg/L	2	5	5	Impaired	Medium	AGM 2012 (0.65 mg/L) 2013 (0.65 mg/L) 2014 (0.70 mg/L) 2015 (0.76 mg/L) 2016 (0.76 mg/L) 2017 (0.74 mg/L) 2018 (0.72 mg/L) 2019 (0.77 mg/L) 2020 (0.88 mg/L) 2021 (1.15 mg/L)	AGM 2017 (0.74 mg/L) 2018 (0.72 mg/L) 2019 (0.77 mg/L) 2020 (0.88 mg/L) 2021 (1.15 mg/L) 2022 (1.15 mg/L) 2023 (1.18 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a clear, alkaline lake more than once in a three year period. Lakewatch data was excluded from the verified period during this assessment.
26-1133	Tampa Bay	Pinellas	1575	Mullet Creek Tidal	Estuary	3M	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 42 %	4d	5	5	Impaired	Medium	3/16	7/24	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant. Dissolved oxygen measurements taken within tidal areas are assessed using associated specific conductivity data (4,580 µmhos/cm, or 1,500 mg/L chloride, or 2.7 PSU salinity) for the determination of applicable freshwater or marine criteria as described in 62-303.320(11), F.A.C. Samples used in this assessment when the freshwater criteria apply were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C.
26-1134	Tampa Bay	Pinellas	1575A	Mullet Creek	Stream	3F	Nutrients (Macrophytes)		LVS C of C ≥ 2.5 and LVS FLEPPC ≤ 25%	3c	5	5	Impaired	Medium	03/13/2015: Avg_CoFC_LVS - 0.2, FLEPPCPct_LVS - 94% 11/13/2015: Avg_CoFC_LVS - 1.1, FLEPPCPct_LVS - 73% 11/28/2017: (less than 2 sq. m.) 05/09/2018: Avg_CoFC_LVS - 0.4, FLEPPCPct_LVS - 82% 03/29/2019: Avg_CoFC_LVS - 0, FLEPPCPct_LVS - 100% 01/14/2020: (less than 2 sq. m.) 03/12/2021: Avg_CoFC_LVS - 1, FLEPPCPct_LVS - 50%	11/28/2017: (less than 2 sq. m.) 05/09/2018: Avg_CoFC_LVS - 0.4, FLEPPCPct_LVS - 82% 03/29/2019: Avg_CoFC_LVS - 0, FLEPPCPct_LVS - 100% 01/14/2020: (less than 2 sq. m.) 03/12/2021: Avg_CoFC_LVS - 1, FLEPPCPct_LVS - 50% 01/05/2022: Avg_CoFC_LVS - 1.1, FLEPPCPct_LVS - 74%	This waterbody is impaired for this parameter based on failing linear vegetation surveys with an average C of C score < 2.5 and FLEPPC percent coverage of > 25%. Pinellas County Department of Environmental Management provided biological data used in this assessment.

Southwest Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Sarasota Bay - Peace - Myakka, Springs Coast, Tampa Bay, Tampa Bay Tributaries, Withlacoochee

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-1135	Tampa Bay	Hillsborough	1576A	Mango Lake	Lake	3F	Nutrients (Total Nitrogen)		Chl-a AGM ≤ 20 µg/L, TN AGM ≤ 2.23 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TN AGM ≤ 1.27 mg/L	3c	5	5	Impaired	Medium	AGM 2012 (2.29 mg/L) 2013 (1.97 mg/L) 2014 (0.94 mg/L) 2015 (1.53 mg/L) 2019 (1.49 mg/L) 2020 (1.79 mg/L) 2021 (2.38 mg/L)	AGM 2020 (1.91 mg/L) 2022 (2.35 mg/L) 2023 (1.90 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a high color lake more than once in a three year period. Lakewatch data was excluded from the verified period during this assessment.
26-1136	Tampa Bay	Hillsborough	1579A	Bellows Lake (East Lake)	Lake	3F	Escherichia coli		≤ 410 MPN/100 mL	4d	5	5	Impaired	High	21/63	30/116	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using chemical tracer data.
26-1137	Tampa Bay	Hillsborough	1584C	East Bay	Estuary	3M	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 42 %	4d	5	5	Impaired	Medium	27/121	18/88	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant. Dissolved oxygen measurements taken within tidal areas are assessed using associated specific conductivity data (4,580 µmhos/cm, or 1,500 mg/L chloride, or 2.7 PSU salinity) for the determination of applicable freshwater or marine criteria as described in 62-303.320(11), F.A.C. Samples used in this assessment when the freshwater criteria apply were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C.
26-1138	Sarasota Bay - Peace - Myakka	Polk	1623X	Reclaimed Mine Cut Lake	Lake	3F	Biology	Nutrients	Average score of at least two temporally independent LVI scores ≥ 43; or if there are only two LVI scores and there is less than or equal to a 20 point difference.	3c	5	5	Impaired	Medium	LVI (n=1) Mean 1 (6), Mean 2 (ND)	LVI (n=2) WBID Mean (14) Mean 1 (21), Mean 2 (6)	This waterbody is impaired for this parameter based on failing bioassessments and nutrients have been determined to be the causative pollutant.
26-1139	Tampa Bay	Pinellas	1627	Long Branch	Stream	3F	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 38 %	4e	5	5	Impaired	Medium	114/197	89/124	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant. Dissolved oxygen measurements taken within tidal areas are assessed using associated specific conductivity data (4,580 µmhos/cm, or 1,500 mg/L chloride, or 2.7 PSU salinity) for the determination of applicable freshwater or marine criteria as described in 62-303.320(11), F.A.C. Samples used in this assessment when the freshwater criteria apply were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C.
26-1140	Tampa Bay	Pinellas	1627	Long Branch	Stream	3F	Nutrients (Macrophytes)		LVS C of C ≥ 2.5 and LVS FLEPPC ≤ 25%	4e	3c	5	Impaired	Medium	04/23/2014: Avg_CofC_LVS - 1.2, FLEPPCPct_LVS - 53% 11/05/2014: Avg_CofC_LVS - 1.4, FLEPPCPct_LVS - 46% 03/24/2015: Avg_CofC_LVS - 0.1, FLEPPCPct_LVS - 94% 10/23/2015: Avg_CofC_LVS - 1, FLEPPCPct_LVS - 69% 11/01/2017: Avg_CofC_LVS - 0.6, FLEPPCPct_LVS - 89%	11/01/2017: Avg_CofC_LVS - 0.6, FLEPPCPct_LVS - 89%	This waterbody is impaired for this parameter based on failing linear vegetation surveys with an average C of C score < 2.5 and FLEPPC percent coverage of > 25%. Pinellas County Department of Environmental Management provided biological data used in this assessment.
26-1141	Tampa Bay	Pinellas	1627	Long Branch	Stream	3F	Nutrients (Total Phosphorus)		AGM ≤ 0.12 mg/L	4e	5	5	Impaired	Medium	AGM 2012 (0.18 mg/L) 2013 (0.15 mg/L) 2014 (0.13 mg/L) 2015 (0.13 mg/L) 2016 (0.11 mg/L) 2017 (0.12 mg/L) 2018 (0.11 mg/L) 2019 (0.14 mg/L) 2020 (0.12 mg/L) 2021 (0.13 mg/L)	AGM 2017 (0.12 mg/L) 2018 (0.11 mg/L) 2019 (0.14 mg/L) 2020 (0.12 mg/L) 2022 (0.17 mg/L) 2023 (0.16 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient threshold more than once in a three year period, and there is biological evidence indicating non-attainment of the designated use.
26-1142	Spring Coast	Pinellas	1633	McKay Creek (Tidal)	Estuary	3M	Nutrients (Total Nitrogen)		ENRA3: AGM ≤ 0.58 mg/L	3c	5	5	Impaired	Medium	ENRA3 (AGM) 2019 (0.57 mg/L) 2020 (0.74 mg/L)	ENRA3 (AGM) 2020 (0.74 mg/L) 2022 (0.68 mg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the criteria more than once in a three year period.

Southwest Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Sarasota Bay - Peace - Myakka, Springs Coast, Tampa Bay, Tampa Bay Tributaries, Withlacoochee

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-1143	Spring Coast	Pinellas	1633E	McKay Creek below Taylor Lake	Stream	3F	Nutrients (Total Phosphorus)		AGM ≤ 0.12 mg/L	3b	5	5	Impaired	Medium	AGM 2012 (0.17 mg/L) 2013 (0.15 mg/L) 2014 (0.14 mg/L) 2015 (0.09 mg/L) 2016 (0.15 mg/L) 2017 (0.20 mg/L) 2018 (0.12 mg/L) 2019 (0.11 mg/L) 2020 (0.14 mg/L) 2021 (0.16 mg/L) 2022 (0.13 mg/L) 2023 (0.26 mg/L)	AGM 2017 (0.20 mg/L) 2018 (0.12 mg/L) 2019 (0.11 mg/L) 2020 (0.14 mg/L) 2021 (0.16 mg/L) 2022 (0.13 mg/L) 2023 (0.26 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient threshold more than once in a three year period, and there is biological evidence indicating non-attainment of the designated use.
26-1144	Tampa Bay	Pinellas	1654	Snug Harbor	Estuary	2	Fecal Coliform		≤ 43 MPN/100 mL, or ≤ 31 MF/100 mL	3c	5	5	Impaired	Medium	3/16	5/23	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1145	Tampa Bay Tributaries	Hillsborough	1658	Fishhawk Creek	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	2	5	5	Impaired	High	8/58	21/94	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1146	Spring Coast	Pinellas	1668D	Bonn Creek	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	NA	5	5	Impaired	High	23/52	29/55	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1147	Tampa Bay Tributaries	Hillsborough	1678	Chito Branch	Stream	3F	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 38 %	4d	5	5	Impaired	Medium	8/26	13/33	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant. Samples used in this assessment were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C.
26-1148	Spring Coast	Pinellas	1694E	Jungle Lake	Lake	3F	Nutrients (Chlorophyll-a)		Unclassified Lake	NA	5	5	Impaired	Medium	AGM 2019 (9 µg/L) 2020 (8 µg/L) 2021 (28 µg/L) 2022 (23 µg/L) 2023 (31 µg/L)	AGM 2019 (9 µg/L) 2020 (6 µg/L) 2021 (28 µg/L) 2022 (23 µg/L) 2023 (31 µg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded more than once in a three year period. Lake assessment type could not be applied because of the absence of accompanying color, alkalinity, and specific conductance information; impairment was determined by assessing against the maximum numeric interpretation of 20 µg/L for chlorophyll-a for colored lakes. Lakewatch data was excluded from the verified period during this assessment.
26-1149	Tampa Bay	Pinellas	1709F	Frenchmans Creek - Basin U	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	3a	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are Fecal Coliform water quality data that indicate a bacteria problem.
26-1150	Tampa Bay	Hillsborough	1725A	Wolf Branch	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	NA	5	5	Impaired	High	2/11	11/28	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1151	Tampa Bay Tributaries	Hillsborough, Manatee	1770	Tributary to Howard Prairie Branch	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	3c	5	5	Impaired	High	2/16	5/25	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1152	Tampa Bay Tributaries	Hillsborough, Manatee	1793	Salix Slough	Stream	3F	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 38 %	4d	5	5	Impaired	Medium	19/53	20/31	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant. Samples used in this assessment were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C.
26-1153	Sarasota Bay - Peace - Myakka	Hardee	1808	Unnamed Ditches	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	NA	5	5	Impaired	High	No Data	5/7	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-1154	Tampa Bay	Manatee	1823	Buffalo Canal	Stream	3F	Iron		≤ 1.0 mg/L	3c	5	5	Impaired	Medium	3/5	6/15	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a) F.A.C.
26-1155	Sarasota Bay - Peace - Myakka	Manatee	1869B	Myakka River (Upper Segment)	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	3c	5	5	Impaired	High	1/5	5/18	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-1156	Sarasota Bay - Peace - Myakka	Manatee	1883	Palma Sola Bay	Estuary	2	Enterococci		≤ 130 MPN/100 mL	2	5	5	Impaired	High	8/9	25/54	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1157	Sarasota Bay - Peace - Myakka	Hardee, Manatee	1933	Owen Creek	Stream	3F	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 38 %	4d	5	5	Impaired	Medium	18/56	20/45	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant. Samples used in this assessment were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C.
26-1158	Sarasota Bay - Peace - Myakka	Sarasota	1951A	Island Park Boat Basin	Estuary	3M	Copper		≤ 3.7 µg/L	3b	5	5	Impaired	Medium	2/5	6/15	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a) F.A.C.

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Groups: Sarasota Bay - Peace - Myakka, Springs Coast, Tampa Bay, Tampa Bay Tributaries, Withlacoochee

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-1159	Sarasota Bay - Peace - Myakka	Sarasota	1951A	Island Park Boat Basin	Estuary	3M	Nutrients (Chlorophyll-a)		ENRC2: AAM ≤ 6.1 µg/L	3c	5	5	Impaired	Medium	ENRC2 (AAM) 2020 (3.6 µg/L) 2013 (3.3 µg/L) 2020 (3.6 µg/L) 2021 (7.2 µg/L) 2022 (14.4 µg/L) 2021 (7.2 µg/L)	ENRC2 (AAM) 2020 (3.6 µg/L) 2021 (7.2 µg/L) 2022 (14.4 µg/L) 2023 (4.4 µg/L)	This waterbody is impaired for this parameter because the annual arithmetic means exceeded the criteria more than once in a three year period.
26-1160	Sarasota Bay - Peace - Myakka	Sarasota	1954	Lido Key	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are Fecal Coliform water quality data that indicate a bacteria problem.
26-1161	Sarasota Bay - Peace - Myakka	Sarasota	1968C	Sarasota Bay	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are Fecal Coliform water quality data that indicate a bacteria problem.
26-1162	Sarasota Bay - Peace - Myakka	Sarasota	1971	Clark Lake	Lake	3F	Biology	Nutrients	Average score of at least two temporally independent LVI scores ≥ 43; or if there are only two LVI scores and there is less than or equal to a 20 point difference.	3c	5	5	Impaired	Medium	LVI (n=1) Mean 1 (25), Mean 2 (ND)	LVI (n=2) WBID Mean (23) Mean 1 (20), Mean 2 (25)	This waterbody is impaired for this parameter based on failing bioassessments and nutrients have been determined to be the causative pollutant.
26-1163	Sarasota Bay - Peace - Myakka	Manatee, Sarasota	1976B	Big Slough Canal (Potable Portion)	Stream	1	Escherichia coli		≤ 410 MPN/100 mL	4d	5	5	Impaired	High	14/87	15/98	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1164	Sarasota Bay - Peace - Myakka	Manatee, Sarasota	1976B	Big Slough Canal (Potable Portion)	Stream	1	Iron		≤ 1.0 mg/L	3c	5	5	Impaired	High	4/8	6/19	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-1165	Sarasota Bay - Peace - Myakka	Charlotte, Sarasota	1976C	Big Slough Canal (Tidal Portion)	Estuary	3M	Enterococci		≤ 130 MPN/100 mL	3c	5	5	Impaired	High	4/6	11/14	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-1166	Sarasota Bay - Peace - Myakka	Charlotte, Sarasota	1976C	Big Slough Canal (Tidal Portion)	Estuary	3M	Iron		≤ 0.3 mg/L	3c	5	5	Impaired	Medium	3/5	9/13	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.420(7)(a), F.A.C.
26-1167	Sarasota Bay - Peace - Myakka	Sarasota	1981	Lake Myakka (Lower Segment)	Lake	1	Biology	Nutrients	Average score of at least two temporally independent LVI scores ≥ 43; or if there are only two LVI scores and there is less than or equal to a 20 point difference.	3c	5	5	Impaired	High	LVI (n=1) Mean 1 (22), Mean 2 (ND)	LVI (n=2) WBID Mean (20) Mean 1 (18), Mean 2 (22)	This waterbody is impaired for this parameter based on failing bioassessments and nutrients have been determined to be the causative pollutant.
26-1168	Sarasota Bay - Peace - Myakka	Sarasota	1981	Lake Myakka (Lower Segment)	Lake	1	Nutrients (Total Phosphorus)		Chl-a AGM ≤ 20 µg/L, TP AGM ≤ 0.49 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TP AGM ≤ 0.05 mg/L	2	5	5	Impaired	High	AGM 2018 (0.47 mg/L) 2020 (0.35 mg/L) 2021 (0.35 mg/L)	AGM 2018 (0.47 mg/L) 2020 (0.35 mg/L) 2021 (0.35 mg/L) 2022 (0.50 mg/L) 2023 (0.23 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a high color lake more than once in a three year period. Lakewatch data was excluded from the verified period during this assessment.
26-1169	Sarasota Bay - Peace - Myakka	Sarasota	1991E	Myakka River (Tidal Segment)	Estuary	3M	Nutrients (Chlorophyll-a)		AGM ≤ 11 µg/L	3c	5	5	Impaired	Medium	AGM 2020 (11 µg/L) 2021 (12 µg/L)	AGM 2020 (11 µg/L) 2021 (12 µg/L) 2022 (12 µg/L) 2023 (10 µg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the nutrient threshold of 11 µg/L more than once in a three year period.
26-1170	Sarasota Bay - Peace - Myakka	DeSoto	2001	Hog Bay	Stream	3F	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 38 %	3c	5	5	Impaired	Medium	15/52	11/46	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant. Samples used in this assessment were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C.
26-1171	Sarasota Bay - Peace - Myakka	Charlotte, Sarasota	2043	Apollo Waterway	Estuary	3M	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 42 %	2	5	5	Impaired	Medium	0/37	31/111	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant. Dissolved oxygen measurements taken within tidal areas are assessed using associated specific conductivity data (4,580 µmhos/cm, or 1,500 mg/L chloride, or 2.7 PSU salinity) for the determination of applicable freshwater or marine criteria as described in 62-303.320(11), F.A.C. Samples used in this assessment when the freshwater criteria apply were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C.
26-1172	Sarasota Bay - Peace - Myakka	Charlotte	2046B	Little Alligator Creek (Marine Segment)	Estuary	3M	Enterococci		≤ 130 MPN/100 mL	NA	5	5	Impaired	High	3/17	19/52	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.

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26-1173	Sarasota Bay - Peace - Myakka	Charlotte	2048B	Huckaby Creek	Estuary	3M	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 42 %	4d	5	5	Impaired	Medium	No Data	10/28	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant. Dissolved oxygen measurements taken within tidal areas are assessed using associated specific conductivity data (4,580 µmhos/cm, or 1,500 mg/L chloride, or 2.7 PSU salinity) for the determination of applicable freshwater or marine criteria as described in 62-303.320(11), F.A.C. Samples used in this assessment when the freshwater criteria apply were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C.
26-1174	Sarasota Bay - Peace - Myakka	Charlotte	2048B	Huckaby Creek	Estuary	3M	Enterococci		≤ 130 MPN/100 mL	NA	5	5	Impaired	High	No Data	13/23	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1175	Sarasota Bay - Peace - Myakka	Charlotte	2053	Trailer Park Canal	Estuary	2	Enterococci		≤ 130 MPN/100 mL	2	5	5	Impaired	High	2/18	10/46	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1176	Sarasota Bay - Peace - Myakka	Charlotte	2053	Trailer Park Canal	Estuary	2	Fecal Coliform (3)		≤ 14 MPN/100 mL	3b	5	5	Impaired	Medium	Not Impaired	Impaired	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use. The waterbody includes at least one sampling location (21FLFTM G3SD0072) that has a median fecal coliform MPN value that exceeds 14 counts per 100 ml for the verified period.
26-1177	Sarasota Bay - Peace - Myakka	Charlotte	2053	Trailer Park Canal	Estuary	2	Fecal Coliform (SEAS Classification)		Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	5	5	Impaired	High	Not Applicable	Not Applicable	This waterbody is impaired for this parameter because the shellfish harvesting classification assigned by the Shellfish Harvest Area Classification Program of the Department of Agriculture and Consumer Services is Prohibited, and there are Fecal Coliform water quality data that indicate a bacteria problem.
26-1178	Sarasota Bay - Peace - Myakka	Charlotte	2055	Tippecanoe Bay	Estuary	2	Enterococci		≤ 130 MPN/100 mL	3b	5	5	Impaired	High	No Data	6/16	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-1179	Sarasota Bay - Peace - Myakka	Charlotte	2056B	Middle Peace River Estuary (Middle Segment)	Estuary	3M	Enterococci		≤ 130 MPN/100 mL	3c	5	5	Impaired	High	3/14	5/22	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1180	Sarasota Bay - Peace - Myakka	Charlotte, DeSoto	2056C1	Peace River Estuary (Upper Segment North)	Estuary	3M	Enterococci		≤ 130 MPN/100 mL	3b	5	5	Impaired	High	1/5	5/9	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-1181	Sarasota Bay - Peace - Myakka	Charlotte	2056C2	Peace River Estuary(Upper Segment South)	Estuary	3M	Enterococci		≤ 130 MPN/100 mL	3c	5	5	Impaired	High	4/14	9/31	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1182	Sarasota Bay - Peace - Myakka	Charlotte, DeSoto	2056E	Sunrise Waterways	Estuary	3M	Enterococci		≤ 130 MPN/100 mL	2	5	5	Impaired	High	4/26	44/131	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1183	Sarasota Bay - Peace - Myakka	Charlotte	2059A	Cleveland Cemetery Ditch (Freshwater Segment)	Stream	3F	Escherichia coli		≤ 410 MPN/100 mL	NA	5	5	Impaired	High	No Data	14/24	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1184	Sarasota Bay - Peace - Myakka	Charlotte	2059B	Cleveland Cemetery Ditch (Marine Segment)	Estuary	3M	Enterococci		≤ 130 MPN/100 mL	NA	5	5	Impaired	High	17/22	26/31	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1185	Sarasota Bay - Peace - Myakka	Charlotte	2059B	Cleveland Cemetery Ditch (Marine Segment)	Estuary	3M	Iron		≤ 0.3 mg/L	NA	5	5	Impaired	Medium	6/19	10/25	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-1186	Spring Coast	Citrus	8039A	Fort Island Gulf Beach	Beach	3M	Bacteria (Beach Advisories)		< 21 days of beach advisories	2	5	5	Impaired	High	Beach Advisories 2012 (0 days) 2013 (not sampled) 2014 (not sampled) 2015 (not sampled) 2016 (not sampled) 2017 (not sampled) 2018 (0 days) 2019 (7 days) 2020 (8 days) 2021 (not sampled)	Beach Advisories 2017 (not sampled) 2018 (0 days) 2019 (7 days) 2020 (6 days) 2021 (not sampled) 2022 (26 days) 2023 (26 days)	This waterbody is impaired for this parameter because there were 21 days or more of beach advisories in any one year in the verified period. Beach WBID assessment is based on beach advisory information received from DOH. [^]
26-1187	Spring Coast	Pasco	8044A	Robert J Strickland Beach	Beach	3M	Enterococci		≤ 130 MPN/100 mL	NA	5	5	Impaired	High	42/187	30/131	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.

¹ Florida's waterbody classifications are defined as:

- 1 - Potable water supplies
- 2 - Shellfish propagation or harvesting
- 3F - Fish consumption; recreation, propagation, and maintenance of a healthy, well-balanced population of fish and wildlife in fresh water

Southwest Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Sarasota Bay - Peace - Myakka, Springs Coast, Tampa Bay, Tampa Bay Tributaries, Withlacoochee

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
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3M - Fish consumption; recreation, propagation, and maintenance of a healthy, well-balanced population of fish and wildlife in marine water

3F or 3M - Limited - Fish consumption; recreation or limited recreation; and/or propagation and maintenance of a limited population of fish and wildlife

4 - Agricultural water supplies

5 - Navigation, utility, and industrial use

² The previous summary assessment is based on the most recent Biennial Assessment 2022-2024.

³ The current assessment includes data from the Planning Period (January 1, 2012 through December 31, 2021) and the Verified Period (January 1, 2017 through June 30, 2024).

[†] EPA's Integrated Report Category:

1 - Attains all designated uses.

2 - Attains some designated uses and insufficient or no information or data are present to determine if remaining uses are attained.

2b - Attains one or more designated uses and a Reasonable Assurance Plan has already been completed.

2e - Attains one or more designated uses and an Alternative Restoration Plan has already been completed.

2t - Attains one or more designated uses and a Total Maximum Daily Load (TMDL) has already been completed. The waterbody meets applicable water quality standards for the parameter; however, this assessment category does not imply attainment of required TMDL load reductions or applicable BMAP restoration goals.

3a - No data and information are present to determine if any designated use is attained.

3b - Some data and information are present but not enough to determine if any designated use is attained.

3c - Enough data and information are present to determine that one or more designated uses may not be attained according to the Planning List methodology.

4a - Impaired for one or more designated uses but does not require TMDL development because a TMDL has already been completed.

4b - Impaired for one or more designated uses but does not require TMDL development because the water will attain water quality standards due to existing or proposed measures.

4c - Impaired for one or more criteria or designated uses but does not require TMDL development because impairment is not caused by a pollutant.

4d - Waterbody indicates nonattainment of water quality standards, but the department does not have enough information to determine a causative pollutant; or current data show a potentially adverse trend in nutrients or nutrient response variables; or there are exceedances of stream nutrient thresholds, but the department does not have enough information to fully assess nonattainment of the stream nutrient standard.

4e - Waterbody indicates nonattainment of water quality standards and pollution control mechanisms or restoration activities are in progress or planned to address nonattainment of water quality standards, but the department does not have enough information to fully evaluate whether proposed pollution mechanisms will result in attainment of water quality standards.

5 - Water quality standards are not attained and a TMDL is required.

⁴ TMDL priorities of High, Medium, and Low are determined per rule 62-303.500, F.A.C. For Mercury (In Fish Tissue) Listings, a statewide TMDL for mercury was adopted in 2012.

⁵ Where data are presented as x/y, x represents the number of exceedances and y represents the total number of samples.

Where Biology data are presented as SCI (n=y), y represents the total number of samples; WBID Mean is the average value of all temporally independent biological health assessment scores over the assessment period; Mean 1 is the first temporally independent average of all biological health assessments within the most recent consecutive three month period; Mean 2 is the second temporally independent average of all biological health assessments within the most recent consecutive three month period prior to the most recent biological health assessment; A - Indicates a LVS, RPS, or SCI result that is averaged based on temporal dependency.

^aBeach advisories are based on Florida Department of Health Enterococcus criterion of >70 CFU/100mL. Beach advisory data are provided by the Florida Department of Health 2023 Beach Advisories. Beach advisories, warnings, and closures based on red tides, rip tides, dangerous aquatic life, hurricanes, or short-term releases of pollutants, such as sewage spills, sewer line breaks, and medical wastes, are not included when assessing primary contact and recreation use support.

Fish advisory data are provided by the Florida Department of Health 2025

Turbidity natural background conditions are based on data prior to 2010 using the 25th percentile.

Abbreviations: WBID - Waterbody Identification; NA - Not Applicable, does not apply, or was not assessed in the previous assessment (i.e. it's a new WBID, waterbody type change, etc.);

AAM - Annual Arithmetic Mean; AGM - Annual Geometric Mean; ENR - Estuary Nutrient Region; LTA - Long Term Average; LTAAM - Long Term Annual Arithmetic Mean; LTAGM - Long Term Annual Geometric Mean;

LVS - Linear Vegetation Survey; PCT - Percent; RPS - Rapid Periphyton Survey; SSAC - Site Specific Alternative Criteria; TPY - Tons Per Year; WQBEL - Water Quality Based Effluent Limit.

The Southwest Basin Verified List is based on IWR Run 66 and the Impaired Waters Rule (IWR), Chapter 62-303, Florida Administrative Code, with the effective date of 2/17/2016.

South Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Caloosahatchee, Charlotte Harbor, Fisheating Creek, Florida Keys, Everglades West Coast

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-1188	Charlotte Harbor	Sarasota	1983A1	Lemon Bay (North Segment)	Estuary	3M	Enterococci		≤ 130 MPN/100 mL	4d	5	5	Impaired	High	6/9	21/37	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1189	Charlotte Harbor	Sarasota	2030B	Venice Gardens Lake	Lake	3F	Nutrients (Chlorophyll-a)		AGM ≤ 20 µg/L	NA	5	5	Impaired	Medium	AGM 2014 (98 µg/L) 2015 (170 µg/L) 2016 (140 µg/L) 2017 (155 µg/L) 2018 (168 µg/L) 2019 (179 µg/L) 2020 (203 µg/L) 2021 (248 µg/L) 2023 (49 µg/L)	AGM 2017 (155 µg/L) 2018 (168 µg/L) 2019 (179 µg/L) 2020 (203 µg/L) 2021 (248 µg/L) 2022 (270 µg/L) 2023 (49 µg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a high color lake more than once in a three year period.
26-1190	Charlotte Harbor	Sarasota	2030B	Venice Gardens Lake	Lake	3F	Nutrients (Total Nitrogen)		Chl-a AGM ≤ 20 µg/L, TN AGM ≤ 2.23 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TN AGM ≤ 1.27 mg/L	NA	5	5	Impaired	Medium	AGM 2014 (2.53 mg/L) 2015 (3.41 mg/L) 2016 (3.42 mg/L) 2017 (3.43 mg/L) 2018 (2.81 mg/L) 2019 (2.97 mg/L) 2020 (3.33 mg/L) 2021 (3.73 mg/L)	AGM 2017 (3.43 mg/L) 2018 (2.81 mg/L) 2019 (2.97 mg/L) 2020 (3.33 mg/L) 2021 (3.73 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a high color lake more than once in a three year period.
26-1191	Charlotte Harbor	Sarasota	2030B	Venice Gardens Lake	Lake	3F	Nutrients (Total Phosphorus)		Chl-a AGM ≤ 20 µg/L, TP AGM ≤ 0.49 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TP AGM ≤ 0.05 mg/L	NA	5	5	Impaired	Medium	AGM 2014 (0.20 mg/L) 2015 (0.22 mg/L) 2016 (0.15 mg/L) 2017 (0.14 mg/L) 2018 (0.06 mg/L) 2019 (0.08 mg/L) 2020 (0.12 mg/L) 2021 (0.18 mg/L) 2022 (0.24 mg/L) 2023 (0.21 mg/L)	AGM 2017 (0.14 mg/L) 2018 (0.06 mg/L) 2019 (0.08 mg/L) 2020 (0.12 mg/L) 2021 (0.18 mg/L) 2022 (0.24 mg/L) 2023 (0.21 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient criteria for a high color lake more than once in a three year period.
26-1192	Charlotte Harbor	Charlotte	2068A	Buck Creek	Estuary	3M	Enterococci		≤ 130 MPN/100 mL	NA	5	5	Impaired	High	10/23	22/47	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1193	Charlotte Harbor	Charlotte	2078B	Coral Creek (East Branch)	Estuary	2	Nutrients (Chlorophyll-a)		AGM ≤ 11 µg/L	2	5	5	Impaired	Medium	AGM 2019 (4 µg/L) 2020 (13 µg/L) 2021 (7 µg/L) 2023 (8 µg/L) 2024 (19 µg/L)	AGM 2019 (4 µg/L) 2020 (13 µg/L) 2021 (7 µg/L) 2022 (14 µg/L) 2023 (8 µg/L) 2024 (19 µg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the nutrient threshold of 11 µg/L more than once in a three year period.
26-1194	Charlotte Harbor	Lee	2082B1	Burnt Store Marina	Estuary	3M	Enterococci		≤ 130 MPN/100 mL	2	5	5	Impaired	High	6/28	11/60	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1195	Charlotte Harbor	Lee	2082C2	Yucca Flat Woods	Estuary	2	Enterococci		≤ 130 MPN/100 mL	3b	5	5	Impaired	High	No Data	12/17	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using chemical tracer data. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-1196	Charlotte Harbor	Lee	2082C2	Yucca Flat Woods	Estuary	2	Fecal Coliform		≤ 43 MPN/100 mL, or ≤ 31 MF/100 mL	NA	5	5	Impaired	High	No Data	10/12	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using chemical tracer data. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-1197	Charlotte Harbor	Charlotte	2086	Winegourd Creek	Stream	3F	Escherichia coli		≤ 410 Counts / 100 mL	NA	5	5	Impaired	High	No Data	16/22	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1198	Charlotte Harbor	Charlotte	2093B	Hog Branch (Tidal)	Estuary	3M	Nutrients (Chlorophyll-a)		AGM ≤ 11 µg/L	NA	5	5	Impaired	Medium	AGM No Data	AGM 2022 (18 µg/L) 2023 (13 µg/L) 2024 (10 µg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the nutrient threshold of 11 µg/L more than once in a three year period.
26-1199	Charlotte Harbor	Charlotte	2094A	Bear Branch (Tidal)	Estuary	3M	Enterococci		≤ 130 MPN/100 mL	NA	5	5	Impaired	High	No Data	8/11	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-1200	Fisheating Creek	Charlotte, Glades	3201E	Rainey Slough	Stream	3F	Iron		≤ 1.0 mg/L	3c	5	5	Impaired	Medium	7/12	9/9	This waterbody is impaired based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) F.A.C.

South Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Caloosahatchee, Charlotte Harbor, Fisheating Creek, Florida Keys, Everglades West Coast

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-1201	Fisheating Creek	Glades, Highlands	3201H	John Henry Slough	Stream	3F	Escherichia coli		≤ 410 Counts / 100 mL	3b	5	5	Impaired	High	1/1	7/14	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using genetic marker and chemical tracer data. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-1202	Fisheating Creek	Highlands	3201K	Fence Line Drain	Stream	3F	Iron		≤ 1.0 mg/L	3c	5	5	Impaired	Medium	13/20	5/5	This waterbody is impaired based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) F.A.C.
26-1203	Caloosahatchee	Glades, Hendry	3235B2	Caloosahatchee River Between S-79 And S-78	Stream	3F	Nutrients (Chlorophyll-a)		AGM ≤ 20 µg/L; > 3.2 to 20 µg/L is a site specific interpretation	3c	5	5	Impaired	Medium	AGM 2012 (9.1 µg/L) 2021 (49 µg/L)	AGM 2021 (49 µg/L) 2022 (26 µg/L) 2023 (17.0 µg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the nutrient threshold of 20 µg/L more than once in a three year period.
26-1204	Caloosahatchee	Glades, Hendry	3235B2	Caloosahatchee River Between S-79 And S-78	Stream	3F	Nutrients (Total Nitrogen)		AGM ≤ 1.54 mg/L	3b	5	5	Impaired	Medium	AGM 2012 (1.44 mg/L) 2014 (1.25 mg/L) 2017 (1.65 mg/L) 2018 (1.42 mg/L) 2020 (1.75 mg/L) 2021 (1.52 mg/L) 2022 (1.66 mg/L) 2023 (1.35 mg/L)	AGM 2017 (1.65 mg/L) 2018 (1.42 mg/L) 2020 (1.75 mg/L) 2021 (1.52 mg/L) 2022 (1.66 mg/L) 2023 (1.35 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient threshold more than once in a three year period, and there is biological evidence indicating non-attainment of the designated use.
26-1205	Caloosahatchee	Glades, Hendry	3235B2	Caloosahatchee River Between S-79 And S-78	Stream	3F	Nutrients (Total Phosphorus)		AGM ≤ 0.12 mg/L	3b	5	5	Impaired	Medium	AGM 2012 (0.10 mg/L) 2014 (0.09 mg/L) 2021 (0.10 mg/L)	AGM 2021 (0.10 mg/L) 2022 (0.13 mg/L) 2023 (0.13 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient threshold more than once in a three year period, and there is biological evidence indicating non-attainment of the designated use.
26-1206	Caloosahatchee	Charlotte, Lee	3235C	Cypress Creek	Stream	3F	Iron		≤ 1.0 mg/L	2	5	5	Impaired	Medium	39/334	30/234	This waterbody is impaired based on the number of exceedances for the sample size.
26-1207	Caloosahatchee	Glades, Hendry	3235E	Bee Branch	Stream	3F	Iron		≤ 1.0 mg/L	3c	5	5	Impaired	Medium	12/21	11/21	This waterbody is impaired based on the number of exceedances for the sample size.
26-1208	Caloosahatchee	Glades	3235G	Cypress Branch	Stream	3F	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 38 %	3c	5	5	Impaired	Medium	11/23	15/21	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant. Samples used in this assessment were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C.
26-1209	Caloosahatchee	Glades	3235G	Cypress Branch	Stream	3F	Iron		≤ 1.0 mg/L	3c	5	5	Impaired	Medium	8/11	7/10	This waterbody is impaired based on the number of exceedances for the sample size. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) F.A.C.
26-1210	Caloosahatchee	Hendry	3235K1	Fort Simmons Branch	Stream	3F	Escherichia coli		≤ 410 Counts / 100 mL	3c	5	5	Impaired	High	1/1	7/17	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use and confirmed using chemical tracer data. Fewer than twenty samples can be used to identify a waterbody as impaired if there are at least five exceedances, per 62-303.390(2)(f) and 62-303.460, F.A.C.
26-1211	Caloosahatchee	Hendry	3237D	Flaghole Canal	Stream	3F	Nutrients (Chlorophyll-a)		AGM ≤ 20 µg/L; > 3.2 to 20 µg/L is a site specific interpretation	3c	5	5	Impaired	Medium	AGM 2018 (9.5 µg/L) 2019 (20 µg/L) 2020 (17.9 µg/L) 2021 (15.8 µg/L)	AGM 2018 (9.5 µg/L) 2019 (20 µg/L) 2020 (17.9 µg/L) 2021 (15.8 µg/L) 2022 (21 µg/L) 2023 (20 µg/L) 2024 (21 µg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the nutrient threshold of 20 µg/L more than once in a three year period.
26-1212	Caloosahatchee	Hendry	3237D	Flaghole Canal	Stream	3F	Nutrients (Total Nitrogen)		AGM ≤ 1.54 mg/L	3b	5	5	Impaired	Medium	AGM 2014 (1.38 mg/L) 2018 (1.61 mg/L) 2020 (1.54 mg/L) 2019 (1.51 mg/L) 2022 (1.63 mg/L) 2021 (1.71 mg/L)	AGM 2018 (1.61 mg/L) 2019 (1.51 mg/L) 2020 (1.54 mg/L) 2021 (1.71 mg/L) 2022 (1.63 mg/L) 2023 (1.57 mg/L) 2024 (1.39 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient threshold more than once in a three year period, and there is biological evidence indicating non-attainment of the designated use.
26-1213	Caloosahatchee	Hendry	3237D	Flaghole Canal	Stream	3F	Nutrients (Total Phosphorus)		AGM ≤ 0.12 mg/L	3b	5	5	Impaired	Medium	AGM 2014 (0.09 mg/L) 2018 (0.17 mg/L) 2019 (0.08 mg/L) 2020 (0.10 mg/L) 2021 (0.16 mg/L) 2022 (0.13 mg/L) 2023 (0.14 mg/L) 2024 (0.08 mg/L)	AGM 2018 (0.17 mg/L) 2019 (0.08 mg/L) 2020 (0.10 mg/L) 2021 (0.16 mg/L) 2022 (0.13 mg/L) 2023 (0.14 mg/L) 2024 (0.08 mg/L)	This waterbody is impaired for this parameter. The annual geometric means exceeded the nutrient threshold more than once in a three year period, and there is biological evidence indicating non-attainment of the designated use.
26-1214	Caloosahatchee	Lee	3240A1	Cape Coral (Tidal Segment)	Estuary	3M	Enterococci		≤ 130 MPN/ 100 mL	2	5	5	Impaired	High	0/6	13/82	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.

South Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Caloosahatchee, Charlotte Harbor, Fisheating Creek, Florida Keys, Everglades West Coast

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-1215	Caloosahatchee	Lee	3240A1	Cape Coral (Tidal Segment)	Estuary	3M	Nutrients (Chlorophyll-a)		AGM ≤ 11 µg/L	2	5	5	Impaired	Medium	AGM 2012 (2 µg/L) 2013 (4 µg/L) 2014 (3 µg/L) 2015 (3 µg/L) 2016 (3 µg/L) 2017 (1 µg/L) 2018 (2 µg/L) 2019 (1 µg/L) 2020 (1 µg/L)	AGM 2017 (1 µg/L) 2018 (2 µg/L) 2019 (1 µg/L) 2020 (1 µg/L) 2022 (43 µg/L) 2023 (14 µg/L) 2024 (32 µg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the nutrient threshold of 11 µg/L more than once in a three year period.
26-1216	Caloosahatchee	Lee	3240B3	Marsh Point	Stream	3F	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 38 %	NA	5	5	Impaired	Medium	40/98	35/87	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant. Samples used in this assessment were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C.
26-1217	Caloosahatchee	Lee	3240B3	Marsh Point	Stream	3F	Escherichia coli		≤ 410 Counts / 100 mL	NA	5	5	Impaired	High	28/52	35/61	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1218	Caloosahatchee	Charlotte, Lee	3240B4	Chapel Branch	Stream	3F	Iron		≤ 1.0 mg/L	NA	5	5	Impaired	Medium	104/109	72/78	This waterbody is impaired based on the number of exceedances for the sample size.
26-1219	Caloosahatchee	Lee	3240B5	Bayshore Creek	Stream	3F	Iron		≤ 1.0 mg/L	NA	5	5	Impaired	Medium	82/185	49/139	This waterbody is impaired based on the number of exceedances for the sample size.
26-1220	Caloosahatchee	Lee	3240C1	Palm Creek	Stream	3F	Iron		≤ 1.0 mg/L	4c	5	5	Impaired	Medium	87/164	77/149	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-1221	Caloosahatchee	Lee	3240G1	Otter Creek	Estuary	3M	Enterococci		≤ 130 MPN/ 100 mL	NA	5	5	Impaired	High	94/109	65/77	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1222	Caloosahatchee	Lee	3240V	Manuel Branch	Stream	3F	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 38 %	4d	5	5	Impaired	Medium	55/127	57/100	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant. Samples used in this assessment were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C.
26-1223	Everglades West Coast	Lee	3258C2	Mullock Creek	Stream	3F	Iron		≤ 1.0 mg/L	4c	5	5	Impaired	Medium	40/211	25/144	This waterbody is impaired for this parameter based on the number of exceedances for the sample size.
26-1224	Everglades West Coast	Lee	3258D4	Halfway Creek	Stream	3F	Escherichia coli		≤ 410 Counts / 100 mL	2	5	5	Impaired	High	10/75	19/117	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1225	Everglades West Coast	Collier	3278Q4	Clam Bay	Estuary	2	Dissolved Oxygen (Percent Saturation)	Nutrients	≥ 42 %	2	5	5	Impaired	Medium	77/570	80/659	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and nutrients have been identified as the causative pollutant.
26-1226	Everglades West Coast	Collier	3278R4	Naples Bay (Coastal Segment)	Estuary	2	Nutrients (Total Nitrogen)		ENRE4: AGM ≤ 0.57 mg/L	2	5	5	Impaired	Medium	ENRE4 (AGM) 2012 (0.32 mg/L) 2013 (0.22 mg/L) 2014 (0.12 mg/L) 2015 (0.20 mg/L) 2016 (0.35 mg/L) 2017 (0.47 mg/L) 2018 (0.56 mg/L) 2019 (0.63 mg/L) 2020 (0.51 mg/L) 2021 (0.50 mg/L) 2019 (0.63 mg/L) 2020 (0.51 mg/L) 2021 (0.50 mg/L) 2021 (0.50 mg/L)	ENRE4 (AGM) 2017 (0.47 mg/L) 2018 (0.56 mg/L) 2019 (0.63 mg/L) 2020 (0.51 mg/L) 2021 (0.50 mg/L) 2022 (0.67 mg/L) 2023 (0.60 mg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the criteria more than once in a three year period.
26-1227	Florida Keys	Monroe	6012B	Bahia Honda Bayside	Beach	3M	Bacteria (Beach Advisories)		< 21 days of beach advisories	2	5	5	Impaired	High	Beach Advisories 2012 (0 days) 2013 (0 days) 2014 (0 days) 2015 (0 days) 2016 (0 days) 2017 (0 days) 2018 (0 days) 2019 (0 days) 2020 (7 days) 2021 (0 days) 2020 (7 days) 2021 (0 days)	Beach Advisories 2017 (0 days) 2018 (0 days) 2019 (0 days) 2020 (7 days) 2021 (0 days) 2022 (57 days) 2023 (0 days)	This waterbody is impaired for this parameter because there were 21 days or more of beach advisories in any one year in the verified period. This is a beach WBID, which are assessed solely on beach advisory information received from DOH.
26-1228	Charlotte Harbor	Lee	8058	Gulf Waters (Lee County, Sanibel Island)	Coastal	3M	Turbidity		≤ 29 + 3.9 NTU	2	5	5	Impaired	Medium	15/90	13/71	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. Natural background conditions for turbidity were calculated at the 25th percentile of the period of record data prior to 2010. The threshold value is set at 29 NTU plus 4 NTU (natural background conditions) resulting in 33 NTU. This parameter is being added to the Verified List and the department is requesting EPA add it to the 303(d) List.

South Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Caloosahatchee, Charlotte Harbor, Fisheating Creek, Florida Keys, Everglades West Coast

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
26-1229	Florida Keys	Monroe	8073D	Fort Zachary Taylor State Park	Beach	3M	Bacteria (Beach Advisories)		< 21 days of beach advisories	2	5	5	Impaired	High	Beach Advisories 2012 (0 days) 2013 (0 days) 2014 (0 days) 2015 (0 days) 2016 (0 days) 2017 (0 days) 2018 (0 days) 2019 (13 days) 2020 (20 days) 2021 (0 days) 2022 (77 days) 2023 (14 days)	Beach Advisories 2017 (0 days) 2018 (0 days) 2019 (13 days) 2020 (20 days) 2021 (0 days) 2022 (77 days) 2023 (14 days)	This waterbody is impaired for this parameter because there were 21 days or more of beach advisories in any one year in the verified period. This is a beach WBID, which are assessed solely on beach advisory information received from DOH.
26-1230	Florida Keys	Monroe	8073E	South Beach (Key West)	Beach	3M	Enterococci		≤ 130 MPN/100 mL	NA	5	5	Impaired	High	43/287	57/204	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1231	Florida Keys	Monroe	8073F	Higgs Beach	Beach	3M	Enterococci		≤ 130 MPN/100 mL	NA	5	5	Impaired	High	33/284	43/202	This waterbody is impaired for this parameter based on the number of exceedances for the sample size and anthropogenic sources have been identified using land use.
26-1232	Florida Keys	Monroe	8078A	Harry Harris County Park	Beach	3M	Bacteria (Beach Advisories)		< 21 days of beach advisories	2	5	5	Impaired	High	Beach Advisories 2012 (27 days) 2013 (13 days) 2014 (0 days) 2015 (0 days) 2016 (0 days) 2017 (14 days) 2018 (0 days) 2019 (0 days) 2020 (7 days) 2021 (0 days) 2022 (38 days) 2023 (14 days)	Beach Advisories 2017 (14 days) 2018 (0 days) 2019 (0 days) 2020 (7 days) 2021 (0 days) 2022 (38 days) 2023 (14 days)	This waterbody is impaired for this parameter because there were 21 days or more of beach advisories in any one year in the verified period. This is a beach WBID, which are assessed solely on beach advisory information received from DOH.
26-1233	Florida Keys	Monroe	8084B	Anne's Beach	Beach	3M	Bacteria (Beach Advisories)		< 21 days of beach advisories	2	5	5	Impaired	High	Beach Advisories 2012 (0 days) 2013 (not sampled) 2014 (not sampled) 2015 (not sampled) 2016 (not sampled) 2017 (not sampled) 2018 (not sampled) 2019 (not sampled) 2020 (not sampled) 2021 (not sampled)	Beach Advisories 2017 (not sampled) 2018 (not sampled) 2019 (not sampled) 2020 (not sampled) 2021 (not sampled) 2022 (42 days) 2023 (42 days)	This waterbody is impaired for this parameter because there were 21 days or more of beach advisories in any one year in the verified period. This is a beach WBID, which are assessed solely on beach advisory information received from DOH.

¹ Florida's waterbody classifications are defined as:

- 1 - Potable water supplies
- 2 - Shellfish propagation or harvesting
- 3F - Fish consumption; recreation, propagation, and maintenance of a healthy, well-balanced population of fish and wildlife in fresh water
- 3M - Fish consumption; recreation, propagation, and maintenance of a healthy, well-balanced population of fish and wildlife in marine water
- 3F or 3M - Limited - Fish consumption; recreation or limited recreation; and/or propagation and maintenance of a limited population of fish and wildlife
- 4 - Agricultural water supplies
- 5 - Navigation, utility, and industrial use

² The previous summary assessment is based on the most recent Biennial Assessment 2022-2024.

³ The current assessment includes data from the Planning Period (January 1, 2012 through December 31, 2021) and the Verified Period (January 1, 2017 through June 30, 2024).

[†] EPA's Integrated Report Category:

- 1 - Attains all designated uses.
- 2 - Attains some designated uses and insufficient or no information or data are present to determine if remaining uses are attained.
- 2b - Attains one or more designated uses and a Reasonable Assurance Plan has already been completed.
- 2e - Attains one or more designated uses and an Alternative Restoration Plan has already been completed.
- 2f - Attains one or more designated uses and a Total Maximum Daily Load (TMDL) has already been completed. The waterbody meets applicable water quality standards for the parameter; however, this assessment category does not imply attainment of required TMDL load reductions or applicable BMAP restoration goals.
- 3a - No data and information are present to determine if any designated use is attained.
- 3b - Some data and information are present but not enough to determine if any designated use is attained.
- 3c - Enough data and information are present to determine that one or more designated uses may not be attained according to the Planning List methodology.
- 4a - Impaired for one or more designated uses but does not require TMDL development because a TMDL has already been completed.
- 4b - Impaired for one or more designated uses but does not require TMDL development because the water will attain water quality standards due to existing or proposed measures.
- 4c - Impaired for one or more criteria or designated uses but does not require TMDL development because impairment is not caused by a pollutant.
- 4d - Waterbody indicates nonattainment of water quality standards, but the department does not have enough information to determine a causative pollutant; or current data show a potentially adverse trend in nutrients or nutrient response variables; or there are exceedances of stream nutrient thresholds, but the department does not have enough information to fully assess nonattainment of the stream nutrient standard.
- 4e - Waterbody indicates nonattainment of water quality standards and pollution control mechanisms or restoration activities are in progress or planned to address nonattainment of water quality standards, but the department does not have enough information to fully evaluate whether proposed pollution mechanisms will result in attainment of water quality standards.

South Basin - Biennial Assessment 2024-2026 FINAL Verified List

Groups: Caloosahatchee, Charlotte Harbor, Fisheating Creek, Florida Keys, Everglades West Coast

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen/Biology Assessment	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Priority for TMDL Development ⁴	Planning Period Assessment Data ⁵	Verified Period Assessment Data ⁵	Comments
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⁵ - Water quality standards are not attained and a TMDL is required.

⁴ TMDL priorities of High, Medium, and Low are determined per rule 62-303.500, F.A.C. For Mercury (In Fish Tissue) Listings, a statewide TMDL for mercury was adopted in 2012.

⁵ Where data are presented as x/y, x represents the number of exceedances and y represents the total number of samples.

Where Biology data are presented as SCI (n=y), y represents the total number of samples; WBID Mean is the average value of all temporally independent biological health assessment scores over the assessment period; Mean 1 is the first temporally independent average of all biological health assessments within the most recent consecutive three month period; Mean 2 is the second temporally independent average of all biological health assessments within the most recent consecutive three month period prior to the most recent biological health assessment; A - Indicates a LVS, RPS, or SCI result that is averaged based on temporal dependency.

^aBeach advisories are based on Florida Department of Health Enterococcus criterion of >70 CFU/100mL. Beach advisory data are provided by the Florida Department of Health 2023 Beach Advisories. Beach advisories, warnings, and closures based on red tides, rip tides, dangerous aquatic life, hurricanes, or short-term releases of pollutants, such as sewage spills, sewer line breaks, and medical wastes, are not included when assessing primary contact and recreation use support.

Fish advisory data are provided by the Florida Department of Health 2025

Turbidity natural background conditions are based on data prior to 2010 using the 25th percentile.

Abbreviations: WBID - Waterbody Identification; NA - Not Applicable, does not apply, or was not assessed in the previous assessment (i.e. it's a new WBID, waterbody type change, etc.);

AAM - Annual Arithmetic Mean; AGM - Annual Geometric Mean; ENR - Estuary Nutrient Region; LTA - Long Term Average; LTAAM - Long Term Annual Arithmetic Mean; LTAGM - Long Term Annual Geometric Mean;

LVS - Linear Vegetation Survey; PCT - Percent; RPS - Rapid Periphyton Survey; SSAC - Site Specific Alternative Criteria; TPY - Tons Per Year; WQBEL - Water Quality Based Effluent Limit.

The South Basin Verified List is based on IWR Run 66 and the Impaired Waters Rule (IWR), Chapter 62-303, Florida Administrative Code, with the effective date of 2/17/2016.

EXHIBIT 2

2026 WATERS DELISTED FROM THE VERIFIED LIST

Northwest Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Apalachicola - Chipola, Choctawhatchee - St. Andrew, Ochlockonee - St. Marks, Pensacola, Perdido

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
26-1234	Choctawhatchee - St. Andrew	Bay	1061B	St Andrew Bay (North Segment)	Estuary	2	Enterococci	≤ 130 MPN/100 mL	5	3a	3a	Delist (Analysis Flaw)	No Data	No Data	This waterbody is being delisted for this parameter due to a flaw in the original analysis. The station and data used to list this waterbody in a previous assessment have been reassigned because they are not representative of the WBID. This waterbody remains impaired on the Verified List and 303(d) List for fecal coliform (3) and fecal coliform (SEAS Classification). This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1235	Choctawhatchee - St. Andrew	Bay	1061F	East Bay (East Segment)	Estuary	2	Nutrients (Total Nitrogen)	ENRN1: AGM ≤ 0.33 mg/L	5	2	2	Delist (Analysis Flaw)	ENRN1 (AGM) 2012 (0.28 mg/L) 2013 (0.23 mg/L) 2014 (0.40 mg/L) 2015 (0.29 mg/L) 2016 (0.35 mg/L) 2017 (0.31 mg/L) 2019 (0.31 mg/L) 2020 (0.28 mg/L) 2021 (0.36 mg/L)	ENRN1 (AGM) 2017 (0.21 mg/L) 2019 (0.31 mg/L) 2021 (0.32 mg/L) 2022 (0.22 mg/L)	This parameter is being delisted from the Verified List based on a flaw in the original analysis. This waterbody is not impaired for this parameter because the annual geometric means did not exceed the applicable ENR criteria more than once in a three year period. U- and I-qualifiers for the individual total nitrogen constituents were not adjusted for in the previous assessment; re-evaluation of the previous assessment's data shows that the waterbody would not have been impaired if the qualifiers for the constituents were accounted for prior to the calculation of Total Nitrogen, per 62-303.320(12), F.A.C. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1236	Choctawhatchee - St. Andrew	Bay	1061H	North Bay (North Segment2)	Estuary	2	Nutrients (Total Nitrogen)	ENRN2: AGM ≤ 0.28 mg/L	5	2	2	Delist (Analysis Flaw)	ENRN2 (AGM) 2012 (0.26 mg/L) 2013 (0.22 mg/L) 2014 (0.21 mg/L) 2016 (0.22 mg/L) 2017 (0.18 mg/L) 2019 (0.24 mg/L) 2020 (0.21 mg/L) 2021 (0.25 mg/L)	ENRN2 (AGM) 2017 (0.18 mg/L) 2019 (0.24 mg/L) 2021 (0.25 mg/L) 2022 (0.21 mg/L)	This parameter is being delisted from the Verified List based on a flaw in the original analysis. This waterbody is not impaired for this parameter because the annual geometric means did not exceed the applicable ENR criteria more than once in a three year period. U- and I-qualifiers for the individual total nitrogen constituents were not adjusted for in a previous assessment; re-evaluation of that assessment's data shows that the 2012 and 2014 AGMs would not have exceeded if the qualifiers for the constituents were accounted for prior to the calculation of Total Nitrogen, per 62-303.320(12), F.A.C. Additionally, the 2008 and 2010 AGMs that exceeded in a previous assessment's verified period used LakeWatch data, which are only appropriate for development of the planning list based on the provisions of Section 1004.49, Florida Statutes. If LakeWatch data were excluded, the 2008 and 2010 AGMs would not have exceeded the applicable ENR criteria. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List. Lakewatch data was excluded from the verified period during this assessment.
26-1237	Choctawhatchee - St. Andrew	Bay, Calhoun, Gulf	1111	Sandy Creek	Stream	3F	Fecal Coliform (SEAS Classification)	Exceeds Shellfish Environmental Assessment Section (SEAS) thresholds	NA	NA	NA	Delist (Not Applicable)	Not Applicable	Not Applicable	This waterbody was previously listed as impaired on the Verified List for this parameter; however, there has been a change in the waterbody class of this WBID. The class 2 portion of this waterbody was separated into its own WBID (1111A), and this waterbody is now a class 3F waterbody which is not assessed for this parameter. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List. The class 2 shellfish portion of this waterbody is impaired and will remain on the Verified and 303(d) List for this parameter.
26-1238	Choctawhatchee - St. Andrew	Bay	1142	Boggy Creek	Stream	3F	Fecal Coliform	≤ 400 MPN/100 mL	5	NA	NA	Delist (Not Applicable)	Not Applicable	Not Applicable	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Escherichia coli is being added to the Study List for this waterbody and the department is requesting EPA add it to the 303(d) List. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1239	Choctawhatchee - St. Andrew	Bay, Gulf	1155	Little Sandy Creek	Stream	3F	Dissolved Oxygen (Percent Saturation)	≥ 67 %	5	3c	4d	Delist (Study List)	5/14	No Data	This waterbody has sufficient data to meet the planning list requirements for this parameter based on the number of exceedances for the sample size, but is being added to the Study List per 62-303.720(2)(L), F.A.C. Nutrients were identified as the causative pollutant in the previous assessment, but are not impaired based on data in the current verified period. Samples used in this assessment when the freshwater criteria apply were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C. This parameter is being removed from the Verified List but will remain on the 303(d) List.
26-1240	Choctawhatchee - St. Andrew	Jackson	233A	Unnamed Creek	Stream	3F	Escherichia coli	NA	5	NA	NA	Delist (Retired WBID)	Not Applicable	Not Applicable	This waterbody ID has been retired and all associated data have been re-assigned to WBID 262A. WBID 262A is impaired for this parameter and is being added to the 303(d) List. This waterbody is being delisted from the Verified List and the department is requesting EPA remove it from the 303(d) List.

Northwest Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Apalachicola - Chipola, Choctawhatchee - St. Andrew, Ochlockonee - St. Marks, Pensacola, Perdido

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
26-1241	Choctawhatchee - St. Andrew	Holmes, Washington	286	Open Creek	Stream	3F	Dissolved Oxygen (Percent Saturation)	≥ 67 %	5	3a	3c	Delist (Analysis Flaw)	No Data	No Data	This waterbody has no data for this parameter and is being delisted based on a flaw in the original analysis. It is being placed in category 3c and will be included in the Strategic Monitoring Plan in order to collect additional data. Dissolved Oxygen (Percent Saturation) was placed on the Verified List in a previous assessment based on exceedance ratios which no longer suggest impairment after several stations were excluded from this assessment. Two of the three stations used to make the initial assessment (21FLWQSPWAS043NL, 21FLGW 30759) were deemed unrepresentative of Open Creek and reassigned to lake portions; with the exclusion of these stations there was a single data point remaining, which is insufficient for impairment. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List based on a flaw in the original analysis.
26-1242	Choctawhatchee - St. Andrew	Washington	337	Flat Creek	Stream	3F	Fecal Coliform	≤ 400 MPN/100 mL	5	NA	NA	Delist (Not Applicable)	Not Applicable	Not Applicable	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Escherichia coli is being added to the Study List for this waterbody and the department is requesting EPA add it to the 303(d) List. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1243	Ochlockonee - St. Marks	Jefferson	459	Ward Creek	Stream	3F	Fecal Coliform	≤ 400 MPN/100 mL	5	NA	NA	Delist (Not Applicable)	Not Applicable	Not Applicable	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Escherichia coli is being added to the Study List for this waterbody and the department is requesting EPA add it to the 303(d) List. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1244	Ochlockonee - St. Marks	Gadsden	540	Hurricane Creek	Stream	3F	Escherichia coli	NA	5	NA	NA	Delist (Retired WBID)	Not Applicable	Not Applicable	This waterbody ID has been retired and all associated data have been re-assigned to WBIDs 540A,B,C,D,F. WBIDs 540B,C,D,F are impaired for this parameter and are being added to the 303(d) List. This waterbody is being delisted from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1245	Pensacola	Escambia, Santa Rosa	548D	Pensacola Bay (Middle Segment)	Estuary	3M	Nutrients (Chlorophyll-a)	AGM ≤ 11 µg/L ENRL4: AGM ≤ 3.9 µg/L	5	2	2	Delist (Not Impaired)	AGM ≤ 11 µg/L Insufficient Data ENRL4 (AGM ≤ 3.9 µg/L) 2012 (4.0 µg/L) 2013 (3.1 µg/L) 2014 (4.9 µg/L) 2015 (2.8 µg/L) 2016 (3.1 µg/L) 2017 (4.3 µg/L) 2018 (3.2 µg/L) 2019 (2.9 µg/L) 2020 (2.0 µg/L) 2021 (3.9 µg/L)	AGM ≤ 11 µg/L Insufficient Data ENRL4 (AGM ≤ 3.9 µg/L) 2017 (4.3 µg/L) 2018 (3.2 µg/L) 2019 (2.9 µg/L) 2020 (2.0 µg/L) 2021 (3.9 µg/L) 2022 (1.7 µg/L) 2023 (1.9 µg/L)	This waterbody is not impaired for this parameter because the annual geometric means attain the magnitude of the criterion for the three most recent consecutive years. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1246	Apalachicola - Chipola	Calhoun, Jackson	569	Tenmile Creek	Stream	3F	Fecal Coliform	≤ 400 MPN/100 mL	5	NA	NA	Delist (Not Applicable)	Not Applicable	Not Applicable	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Escherichia coli is not impaired for this waterbody. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1247	Ochlockonee - St. Marks	Leon	647E	Lake McBride	Lake	3F	Nutrients (Chlorophyll-a)	AGM ≤ 6 µg/L	5	3c	3c	Delist (Analysis Flaw)	AGM 2012 (6 µg/L) 2013 (4 µg/L) 2014 (1 µg/L) 2015 (3 µg/L) 2016 (3 µg/L) 2017 (1 µg/L) 2019 (10 µg/L)	AGM 2017 (1 µg/L) 2019 (10 µg/L)	This waterbody has sufficient data to meet the planning list requirements for this parameter as a clear, acidic lake. This parameter was placed in category 5 in the previous assessment; however, as a result of a laboratory audit chlorophyll-a results have been excluded from the current assessment. The department is removing this parameter from the Verified List and is requesting EPA remove it from the 303(d) List based on a flaw in the original analysis. This parameter is being added to the Planning List in category 3c and will be included on the Strategic Monitoring Plan for additional data collection.

Northwest Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Apalachicola - Chipola, Choctawhatchee - St. Andrew, Ochlockonee - St. Marks, Pensacola, Perdido

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
26-1248	Ochlockonee - St. Marks	Leon	647E	Lake McBride	Lake	3F	Nutrients (Total Phosphorus)	Chl-a AGM ≤ 6 µg/L, TP AGM ≤ 0.03 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 6 µg/L, TP AGM ≤ 0.01 mg/L	5	3c	3c	Delist (Analysis Flaw)	AGM 2012 (0.01 mg/L) 2013 (0.01 mg/L) 2014 (0.01 mg/L) 2015 (0.02 mg/L) 2016 (0.02 mg/L) 2017 (0.02 mg/L) 2019 (0.03 mg/L)	AGM 2017 (0.02 mg/L) 2019 (0.03 mg/L)	This waterbody has sufficient data to meet the planning list requirements for this parameter as a clear, acidic lake. This parameter was placed in category 5 in the previous assessment; however, as a result of a laboratory audit chlorophyll-a results have been excluded from the current assessment. Therefore, the applicable criterion for the 2017 total phosphorus AGM is now the maximum (0.03 mg/L) which is not exceeded. The department is removing this parameter from the Verified List and is requesting EPA remove it from the 303(d) List based on a flaw in the original analysis. This parameter is being added to the Planning List in category 3c and will be included on the Strategic Monitoring Plan for additional data collection.
26-1249	Ochlockonee - St. Marks	Leon	647I	Shakey Pond	Lake	3F	Nutrients (Chlorophyll-a)	AGM ≤ 20 µg/L	5	3c	4e	Delist (Ongoing Restoration Activities)	AGM 2012 (41 µg/L) 2013 (10 µg/L) 2017 (74 µg/L)	AGM 2017 (74 µg/L)	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. However, this parameter is being added to the Study List because there are ongoing restoration activities to address the chlorophyll-a impairment documented in the Shakey Pond Reduction Plan. This parameter is being removed from the Verified List but will remain on the 303(d) List.
26-1250	Ochlockonee - St. Marks	Leon	647I	Shakey Pond	Lake	3F	Nutrients (Total Phosphorus)	Chl-a AGM ≤ 20 µg/L, TP AGM ≤ 0.09 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TP AGM ≤ 0.03 mg/L	5	3c	4e	Delist (Ongoing Restoration Activities)	AGM 2013 (0.10 mg/L) 2017 (0.17 mg/L)	AGM 2017 (0.17 mg/L)	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. However, this parameter is being added to the Study List because there are ongoing restoration activities to address the total phosphorus impairment documented in the Shakey Pond Reduction Plan. This parameter is being removed from the Verified List but will remain on the 303(d) List.
26-1251	Pensacola	Escambia	676	Carpenter Creek	Stream	3F	Dieldrin	≤ 0.00014 µg/L annual average; 0.0019 max	5	3c	3c	Delist (Planning List)	5/5	18/25	This waterbody is impaired for this parameter. However, this parameter is a banned substance whose TMDL would be zero, per subsection 62-303.710(2), F.A.C. Therefore, this parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List. This parameter is being placed in category 3c on the planning list.
26-1252	Ochlockonee - St. Marks	Gadsden, Liberty	684	Mule Creek	Stream	3F	Fecal Coliform	≤ 400 MPN/100 mL	5	NA	NA	Delist (Not Applicable)	Not Applicable	Not Applicable	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Escherichia coli is being added to the Study List for this waterbody and the department is requesting EPA add it to the 303(d) List. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1253	Choctawhatchee - St. Andrew	Okaloosa	692	Boggy Bayou	Estuary	3M	Nutrients (Chlorophyll-a)	ENRM3: AGM ≤ 3.0 µg/L	5	2	2	Delist (Not Impaired)	ENRL2 (AGM) 2013 (3.0 µg/L) 2014 (3.2 µg/L) 2015 (2.6 µg/L) 2016 (2.9 µg/L) 2019 (1.8 µg/L) 2020 (1.1 µg/L) 2021 (0.9 µg/L)	ENRL2 (AGM) 2019 (1.8 µg/L) 2020 (1.1 µg/L) 2021 (0.9 µg/L) 2022 (1.3 µg/L) 2023 (2.1 µg/L)	This waterbody is not impaired for this parameter because the annual geometric means attain the magnitude of the criterion for the three most recent consecutive years. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1254	Choctawhatchee - St. Andrew	Okaloosa	778AD	Clement E. Taylor Park	Beach	3M	Bacteria (Beach Advisories)	< 21 days of beach advisories	5	2	2	Delist (Not Impaired)	Beach Advisories 2012 (39 days) 2013 (78 days) 2014 (34 days) 2015 (41 days) 2016 (35 days) 2017 (29 days) 2018 (43 days) 2019 (0 days) 2020 (0 days) 2021 (0 days) 2022 (12 days) 2023 (14 days)	Beach Advisories 2017 (29 days) 2018 (43 days) 2019 (0 days) 2020 (0 days) 2021 (0 days) 2022 (12 days) 2023 (14 days)	This waterbody is not impaired for this parameter because there were fewer than 21 days of advisories in any one year during the verified period, for the most recent five consecutive years. Beach WBID assessment is based on beach advisory information received from DOH.^ This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.

Northwest Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Apalachicola - Chipola, Choctawhatchee - St. Andrew, Ochlockonee - St. Marks, Pensacola, Perdido

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
26-1255	Pensacola	Okaloosa	8007A	Emerald Promenade Beachwalk (Santa Rosa Island)	Beach	3M	Bacteria (Beach Advisories)	< 21 days of beach advisories	5	2	2	Delist (Not Impaired)	Beach Advisories 2012 (28 days) 2013 (53 days) 2014 (27 days) 2015 (21 days) 2016 (49 days) 2017 (57 days) 2018 (36 days) 2019 15 days) 2020 (0 days) 2021 (0 days)	Beach Advisories 2017 (57 days) 2018 (36 days) 2019 (15 days) 2020 (0 days) 2021 (0 days) 2022 (0 days) 2023 (14 days)	This waterbody is not impaired for this parameter because there were fewer than 21 days of advisories in any one year during the verified period, for the most recent five consecutive years. Beach WBID assessment is based on beach advisory information received from DOH.^ This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1256	Choctawhatchee - St. Andrew	Okaloosa	8008C	James Lee Park	Beach	3M	Bacteria (Beach Advisories)	< 21 days of beach advisories	5	2	2	Delist (Not Impaired)	Beach Advisories 2012 (55 days) 2013 (29 days) 2014 (28 days) 2015 (6 days) 2016 (26 days) 2017 (29 days) 2018 (0 days) 2019 (15 days) 2020 (0 days) 2021 (14 days) 2022 (12 days) 2023 (13 days)	Beach Advisories 2017 (29 days) 2018 (0 days) 2019 (15 days) 2020 (0 days) 2021 (14 days) 2022 (12 days) 2023 (13 days)	This waterbody is not impaired for this parameter because there were fewer than 21 days of advisories in any one year during the verified period, for the most recent five consecutive years. Beach WBID assessment is based on beach advisory information received from DOH.^ This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1257	Choctawhatchee - St. Andrew	Walton	8010B	Grayton Beach	Beach	3M	Bacteria (Beach Advisories)	< 21 days of beach advisories	5	2	2	Delist (Not Impaired)	Beach Advisories 2012 (38 days) 2013 (37 days) 2014 (8 days) 2015 (8 days) 2016 (13 days) 2017 (6 days) 2018 (25 days) 2019 (0 days) 2020 (9 days) 2021 (7 days) 2022 (0 days) 2023 (12 days)	Beach Advisories 2017 (6 days) 2018 (25 days) 2019 (0 days) 2020 (9 days) 2021 (7 days) 2022 (0 days) 2023 (12 days)	This waterbody is not impaired for this parameter because there were fewer than 21 days of advisories in any one year during the verified period, for the most recent five consecutive years. Beach WBID assessment is based on beach advisory information received from DOH.^ This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1258	Ochlockonee - St. Marks	Leon	807	Munson Slough (below Lake Munson)	Stream	3F	Lead	≤ e^(1.273[lnH]-4.705) µg/L	5	2	2	Delist (Not Impaired)	14/58	1/44	This waterbody is not impaired for this parameter based on the number of exceedances for the sample size. The exceedance rate meets the delisting requirements of Table 4 as described in 62-303.720, F.A.C. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1259	Ochlockonee - St. Marks	Leon	807D	Munson Slough (above Lake Munson)	Stream	3F	Lead	≤ e^(1.273[lnH]-4.705) µg/L	5	2	2	Delist (Not Impaired)	11/115	2/79	This waterbody is not impaired for this parameter based on the number of exceedances for the sample size. The exceedance rate meets the delisting requirements of Table 4 as described in 62-303.720, F.A.C. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1260	Ochlockonee - St. Marks	Leon	820	Godby Ditch	Stream	3F	Fecal Coliform	≤ 400 MPN/100 mL	5	NA	NA	Delist (Not Applicable)	Not Applicable	Not Applicable	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Escherichia coli is not impaired for this waterbody. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1261	Pensacola	Escambia	846B	Jackson Creek	Stream	3F	Chlordane	≤ 0.00059 µg/L annual average; 0.0043 max	5	3c	3c	Delist (Planning List)	11/11	27/30	This waterbody is impaired for this parameter. However, this parameter is a banned substance whose TMDL would be zero, per subsection 62-303.710(2), F.A.C. Therefore, this parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List. This parameter is being placed in category 3c on the planning list.
26-1262	Pensacola	Escambia	846B	Jackson Creek	Stream	3F	Dieldrin	≤ 0.00014 µg/L annual average; 0.0019 max	5	3c	3c	Delist (Planning List)	6/6	25/25	This waterbody is impaired for this parameter. However, this parameter is a banned substance whose TMDL would be zero, per subsection 62-303.710(2), F.A.C. Therefore, this parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List. This parameter is being placed in category 3c on the planning list.

Northwest Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Apalachicola - Chipola, Choctawhatchee - St. Andrew, Ochlockonee - St. Marks, Pensacola, Perdido

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
26-1263	Ochlockonee - St. Marks	Gadsden, Liberty	879	Hammock Creek	Stream	3F	Dissolved Oxygen (Percent Saturation)	≥ 67 %	5	3a	3a	Delist (Analysis Flaw)	No Data	No Data	This waterbody is being delisted for this parameter due to a flaw in the original analysis. The station used in this assessment (21FLBRA 879-B) was determined to be not representative of the waterbody. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1264	Choctawhatchee - St. Andrew	Walton	881	Direct Runoff to Bay	Stream	3F	Nutrients (Macrophytes)	LVS C of C ≥ 2.5 and LVS FLEPPC ≤ 25%	5	3a	3a	Delist (No Data)	No Data	No Data	This waterbody has no current data available to assess for this parameter and will be placed in category 3a. Any existing bioassessment data have been excluded from the assessment. The station where this data was collected is tidally influenced and not representative of a freshwater stream; therefore, the sampling location is inappropriate for the collection of biological data. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1265	Choctawhatchee - St. Andrew	Walton	959C	Oyster Lake	Estuary	3M	Dissolved Oxygen (Percent Saturation)	≥ 42 %	5	4d	4d	Delist (Study List)	106/353	54/282	This waterbody is impaired for this parameter based on the number of exceedances for the sample size but is being added to the Study List per 62-303.720(2)(L), F.A.C. Nutrients were identified as the causative pollutant in the previous assessment, but are not impaired based on data in the current verified period. Dissolved oxygen measurements taken within tidal areas are assessed using associated specific conductivity data (4,580 µmhos/cm, or 1,500 mg/L chloride, or 2.7 PSU salinity) for the determination of applicable freshwater or marine criteria as described in 62-303.320(11), F.A.C. Samples used in this assessment when the freshwater criteria apply were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C. This parameter is being removed from the Verified List but will remain on the 303(d) List.
26-1266	Choctawhatchee - St. Andrew	Walton	959C	Oyster Lake	Estuary	3M	Nutrients (Chlorophyll-a)	AGM ≤ 11 µg/L	5	2	2	Delist (Not Impaired)	AGM ≤ 11 µg/L 2013 (2 µg/L) 2014 (3 µg/L) 2015 (7 µg/L) 2016 (10 µg/L) 2018 (33 µg/L) 2019 (15 µg/L) 2020 (15 µg/L) 2021 (5 µg/L) 2020 (15 µg/L) 2021 (5 µg/L)	AGM ≤ 11 µg/L 2018 (33 µg/L) 2019 (15 µg/L) 2020 (15 µg/L) 2022 (6 µg/L) 2023 (5 µg/L)	This waterbody is not impaired for this parameter because the annual geometric means attain the magnitude of the criterion for the three most recent consecutive years. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List. Lakewatch data was excluded from the verified period during this assessment.

¹ Florida's waterbody classifications are defined as:

- 1 - Potable water supplies
- 2 - Shellfish propagation or harvesting
- 3F - Fish consumption; recreation, propagation, and maintenance of a healthy, well-balanced population of fish and wildlife in fresh water
- 3M - Fish consumption; recreation, propagation, and maintenance of a healthy, well-balanced population of fish and wildlife in marine water
- 3F or 3M - Limited - Fish consumption; recreation or limited recreation; and/or propagation and maintenance of a limited population of fish and wildlife
- 4 - Agricultural water supplies
- 5 - Navigation, utility, and industrial use

² The previous summary assessment is based on the most recent Biennial Assessment 2022-2024.

³ The current assessment includes data from the Planning Period (January 1, 2012 through December 31, 2021) and the Verified Period (January 1, 2017 through June 30, 2024).

[†] EPA's Integrated Report Category:

- 1 - Attains all designated uses.
- 2 - Attains some designated uses and insufficient or no information or data are present to determine if remaining uses are attained.
- 2b - Attains one or more designated uses and a Reasonable Assurance Plan has already been completed.
- 2e - Attains one or more designated uses and an Alternative Restoration Plan has already been completed.
- 2t - Attains one or more designated uses and a Total Maximum Daily Load (TMDL) has already been completed. The waterbody meets applicable water quality standards for the parameter; however, this assessment category does not imply attainment of required TMDL load reductions or applicable BMAP restoration goals.
- 3a - No data and information are present to determine if any designated use is attained.
- 3b - Some data and information are present but not enough to determine if any designated use is attained.
- 3c - Enough data and information are present to determine that one or more designated uses may not be attained according to the Planning List methodology.
- 4a - Impaired for one or more designated uses but does not require TMDL development because a TMDL has already been completed.
- 4b - Impaired for one or more designated uses but does not require TMDL development because the water will attain water quality standards due to existing or proposed measures.
- 4c - Impaired for one or more criteria or designated uses but does not require TMDL development because impairment is not caused by a pollutant.
- 4d - Waterbody indicates nonattainment of water quality standards, but the department does not have enough information to determine a causative pollutant; or current data show a potentially adverse trend in nutrients or nutrient response variables; or there are exceedances of stream nutrient thresholds, but the department does not have enough information to fully assess nonattainment of the stream nutrient standard.

Northwest Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Apalachicola - Chipola, Choctawhatchee - St. Andrew, Ochlockonee - St. Marks, Pensacola, Perdido

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
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4e - Waterbody indicates nonattainment of water quality standards and pollution control mechanisms or restoration activities are in progress or planned to address nonattainment of water quality standards, but the department does not have enough information to fully evaluate whether proposed pollution mechanisms will result in attainment of water quality standards.

5 - Water quality standards are not attained and a TMDL is required.

⁴ Where data are presented as x/y, x represents the number of exceedances and y represents the total number of samples.

Where Biology data are presented as SCI (n=y), y represents the total number of samples; WBID Mean is the average value of all temporally independent biological health assessment scores over the assessment period; Mean 1 is the first temporally independent average of all biological health assessments within the most recent consecutive three month period; Mean 2 is the second temporally independent average of all biological health assessments within the most recent consecutive three month period prior to the most recent biological health assessment; A - Indicates a LVLS, RPS, or SCI result that is averaged based on temporal dependency.

^aBeach advisories are based on Florida Department of Health Enterococcus criterion of >70 CFU/100mL. Beach advisory data are provided by the Florida Department of Health 2023 Beach Advisories. Beach advisories, warnings, and closures based on red tides, rip tides, dangerous aquatic life, hurricanes, or short-term releases of pollutants, such as sewage spills, sewer line breaks, and medical wastes, are not included when assessing primary contact and recreation use support.

Fish advisory data are provided by the Florida Department of Health 2025

Turbidity natural background conditions are based on data prior to 2010 using the 25th percentile.

Abbreviations: WBID - Waterbody Identification; NA - Not Applicable, does not apply, or was not assessed in the previous assessment (i.e. it's a new WBID, waterbody type change, etc.);

AAM - Annual Arithmetic Mean; AGM - Annual Geometric Mean; ENR - Estuary Nutrient Region; LTA - Long Term Average; LTAAM - Long Term Annual Arithmetic Mean; LTAGM - Long Term Annual Geometric Mean;

LVLS - Linear Vegetation Survey; PCT - Percent; RPS - Rapid Periphyton Survey; SSAC - Site Specific Alternative Criteria; TPY - Tons Per Year; WQBEL - Water Quality Based Effluent Limit.

The Northwest Basin Delist List is based on IWR Run 66 and the Impaired Waters Rule (IWR), Chapter 62-303, Florida Administrative Code, with the effective date of 2/17/2016.

Northeast Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Lower St. Johns, Nassau - St. Marys, Suwannee, Upper East Coast

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
26-1267	Lower St. Johns	Duval	2304	Miramar Creek	Stream	3F	Dieldrin	≤ 0.00014 µg/L annual average; 0.0019 max	5	3c	3c	Delist (Planning List)	18/21	34/37	This waterbody is impaired for this parameter. However, this parameter is a banned substance whose TMDL would be zero, per subsection 62-303.710(2), F.A.C. Therefore, this parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List. This parameter is being placed in category 3c on the planning list.
26-1268	Lower St. Johns	Duval	2321	Christopher Creek	Stream	3F	Fecal Coliform	≤ 400 Counts / 100 mL	5	NA	NA	Delist (Not Applicable)	Not Applicable	Not Applicable	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Escherichia coli is impaired for this waterbody and is being added to the Verified List and the department is requesting EPA add it to the 303(d) List. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1269	Lower St. Johns	St. Johns	2419	Sampson Creek	Stream	3F	Fecal Coliform	≤ 400 Counts / 100 mL	5	3a	NA	Delist (Not Applicable)	Not Applicable	Not Applicable	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Escherichia coli is not impaired for this waterbody. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1270	Lower St. Johns	Putnam, St. Johns	2555	Cracker Branch	Stream	3F	Dissolved Oxygen (Percent Saturation)	≥ 38 %	5	3b	4d	Delist (Study List)	1/1	No Data	This waterbody has insufficient data for this parameter based on the number of exceedances for the sample size, but is being added to the Study List per 62-303.720(2)(L), F.A.C. Nutrients was identified as the causative pollutant in the previous assessment, but are not impaired based on data in the current verified period. Samples used in this assessment were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C. This parameter is being removed from the Verified List but will remain on the 303(d) List.
26-1271	Upper East Coast	Flagler	2577	Pringle Branch	Stream	3F	Fecal Coliform	≤ 400 Counts / 100 mL	5	3a	NA	Delist (Not Applicable)	Not Applicable	Not Applicable	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Escherichia coli is not impaired for this waterbody. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1272	Lower St. Johns	Flagler	2615	Bull Creek Ditches	Stream	3F	Nutrients (Total Nitrogen)	AGM ≤ 1.54 mg/L	5	3b	3b	Delist (Insufficient Data)	AGM 2017 (1.40 mg/L) 2018 (1.81 mg/L) 2019 (1.64 mg/L) 2020 (1.44 mg/L) 2021 (1.34 mg/L)	AGM 2017 (1.40 mg/L) 2018 (1.81 mg/L) 2019 (1.64 mg/L) 2020 (1.44 mg/L) 2021 (1.34 mg/L) 2022 (1.53 mg/L) 2023 (1.07 mg/L)	This waterbody is not impaired for this parameter in the verified period because the annual geometric means did not exceed the threshold more than once in a three year period. The assessment category is 3b (Insufficient Data) because biological or site-specific data are needed to determine whether or not the waterbody fully attains the designated use. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1273	Lower St. Johns	Flagler	2628	Sweetwater Branch	Stream	3F	Dissolved Oxygen (Percent Saturation)	≥ 38 %	5	3a	4d	Delist (Study List)	No Data	No Data	This waterbody has no data for this parameter based on the number of exceedances for the sample size, but is being added to the Study List per 62-303.720(2)(L), F.A.C. Nutrients was identified as the causative pollutant in the previous assessment, but are not impaired based on data in the current verified period. Samples used in this assessment were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C. This parameter is being removed from the Verified List but will remain on the 303(d) List.
26-1274	Suwannee	Madison	3366	Norton Creek	Stream	3F	Dissolved Oxygen (Percent Saturation)	≥ 34 %	5	2	2	Delist (Analysis Flaw)	0/3	0/19	This waterbody is not impaired for this parameter based on the number of exceedances for the sample size. This parameter was placed on the Verified List in a previous assessment; however, several stations whose data contributed to the impairment have since been determined to not be representative of the WBID and are being unassigned. Samples used in this assessment were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C. The department is removing this parameter from the Verified List and is requesting EPA remove it from the 303(d) List based on a flaw in the original analysis.

Northeast Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Lower St. Johns, Nassau - St. Marys, Suwannee, Upper East Coast

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
26-1275	Suwannee	Columbia	3531	Rose Creek	Stream	3F	Dissolved Oxygen (Percent Saturation)	≥ 34 %	5	4d	4d	Delist (Study List)	9/24	8/28	This waterbody is impaired for this parameter based on the number of exceedances for the sample size, but is being added to the Study List per 62-303.720(2)(L), F.A.C. Biochemical Oxygen Demand was identified as the causative pollutant in the previous assessment, but is not impaired based on data in the current verified period. Samples used in this assessment were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C. This parameter is being removed from the Verified List but will remain on the 303(d) List.
26-1276	Nassau - St. Marys	Nassau	2124A	Amelia River	Estuary	3M	Dissolved Oxygen	Amelia River Type I SSAC: ≥ 3.2 mg/L as a minimum during low tide (applies July 1 – September 30); and ≥4.0 mg/L as a minimum during low tide (applies at all other times); and 24 hour avg ≥5.0 mg/L (applies at all times).	5	2	2	Delist (Analysis Flaw)	≥3.2 mg/L July 1 – September 30 0/68 ≥4.0 mg/L all other times 5/225 24 hour avg ≥5.0 mg/L Insufficient Data	≥3.2 mg/L July 1 – September 30 0/84 ≥4.0 mg/L all other times 1/227 24 hour avg ≥5.0 mg/L Insufficient Data	This waterbody is not impaired for this parameter based on the number of exceedances for the sample size and is being placed in category 2 (Not Impaired) based on a flaw in the original analysis. Continuous monitoring data is required to implement these criteria, however discrete measurements were used in the previous assessment. Additionally, nutrients were identified as the causative pollutant in the previous assessment, yet an error was identified in the previous assessment which resulted in the nutrients being assessed as impaired against the incorrect criteria. Stations used in this analysis were within the Amelia River Type I SSAC boundary. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List based on a flaw in the original analysis.
26-1277	Nassau - St. Marys	Nassau	2124A	Amelia River	Estuary	3M	Nutrients (Chlorophyll-a)	ENRCC1: PCT ≤ 12.9 µg/L	5	2	2	Delist (Analysis Flaw)	ENRCC1 (PCT) 4/218	ENRCC1 (PCT) 0/157	This waterbody is not impaired for this parameter based on the number of exceedances for the sample size and is being placed in category 2 (Not Impaired) based on a flaw in the original analysis. An error was identified in the previous assessment which resulted in this parameter being assessed as impaired against the incorrect criteria. This parameter is being removed from the Verified List based on a flaw in the original analysis but will remain on the 303(d) List.
26-1278	Nassau - St. Marys	Nassau	2124A	Amelia River	Estuary	3M	Nutrients (Total Phosphorus)	ENRCC1: PCT ≤ 0.181 mg/L	5	2	2	Delist (Analysis Flaw)	ENRCC1 (PCT) 1/220	ENRCC1 (PCT) 1/159	This waterbody is not impaired for this parameter based on the number of exceedances for the sample size and is being placed in category 2 (Not Impaired) based on a flaw in the original analysis. An error was identified in the previous assessment which resulted in this parameter being assessed as impaired against the incorrect criteria. This parameter is being removed from the Verified List based on a flaw in the original analysis but will remain on the 303(d) List.
26-1279	Lower St. Johns	Duval	2191B	Broward River (Upstream Marine Segment)	Estuary	3M	Fecal Coliform	≤ 400 Counts / 100 mL	5	Na	NA	Delist (Not Applicable)	Not Applicable	Not Applicable	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Enterococci is impaired for this waterbody and is being added to the Verified List and the department is requesting EPA add it to the 303(d) List. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1280	Lower St. Johns	Duval	2213EA	Willow Branch	Estuary	3M	Fecal Coliform	≤ 400 Counts / 100 mL	5	NA	NA	Delist (Not Applicable)	Not Applicable	Not Applicable	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Enterococci is impaired for this waterbody and is being added to the Verified List and the department is requesting EPA add it to the 303(d) List. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1281	Lower St. Johns	Duval	2326B	Goodbys Creek (Marine Segment)	Estuary	3M	Chlordane	≤ 0.00059 µg/L annual average; 0.004 max	5	2	3c	Delist (Planning List)	6/16	6/34	This waterbody is not impaired for this parameter but does not meet delisting requirements of Table 4 described in 62-303.720, F.A.C. However, this parameter is a banned substance whose TMDL would be zero, per subsection 62-303.710(2), F.A.C. Therefore, this parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List. This parameter is being placed in category 3c on the planning list.
26-1282	Lower St. Johns	Clay, Putnam	2511B	Simms Creek	Stream	3F	Lead	≤ e^(1.273[lnH]-4.705) µg/L	5	2	2	Delist (Not Impaired)	1/37	1/33	This waterbody is not impaired for this parameter based on the number of exceedances for the sample size. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.

Northeast Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Lower St. Johns, Nassau - St. Marys, Suwannee, Upper East Coast

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
26-1283	Upper East Coast	Flagler, St. Johns	2580B	Pellicer Creek	Estuary	2	Dissolved Oxygen (Percent Saturation)	≥ 42 %	5	4d	4d	Delist (Study List)	24/92	10/42	This waterbody is impaired for this parameter based on the number of exceedances for the sample size, but is being added to the Study List per 62-303.720(2)(L), F.A.C. Nutrients were identified as the causative pollutant in the previous assessment, but are not impaired based on data in the current verified period. Dissolved oxygen measurements taken within tidal areas are assessed using associated specific conductivity data (4,580 µmhos/cm, or 1,500 mg/L chloride, or 2.7 PSU salinity) for the determination of applicable freshwater or marine criteria as described in 62-303.320(11), F.A.C. Samples used in this assessment when the freshwater criteria apply were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C. This parameter is being removed from the Verified List but will remain on the 303(d) List.
26-1284	Lower St. Johns	Flagler, Volusia	2630A	Little Haw Creek (below Lake Disston)	Stream	3F	Lead	≤ e^(1.273[lnH]-4.705) µg/L	5	2	2	Delist (Not Impaired)	1/36	0/44	This waterbody is not impaired for this parameter based on the number of exceedances for the sample size. The exceedance rate meets the delisting requirements of Table 4 as described in 62-303.720, F.A.C. The department is requesting EPA remove this parameter from the 303(d) List.
26-1285	Suwannee	Dixie, Levy	3422D	Gulf Waters (Levy And Dixie County; Suwannee River)	Coastal	2	Fecal Coliform (3)	≤ 14 MPN/100 mL	5	2	2	Delist (Not Impaired)	Planning List	Not Impaired	This waterbody is not impaired for this parameter based on the number of exceedances for the sample size. The waterbody does not include any sampling locations that have a median fecal coliform MPN value that exceeds 14 counts per 100 ml. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1286	Suwannee	Suwannee	3496A	Low Lake	Lake	3F	Dissolved Oxygen (Percent Saturation)	≥ 34 %	5	3b	4d	Delist (Study List)	0/1	0/3	This waterbody has insufficient data for this parameter based on the number of exceedances for the sample size, but is being added to the Study List per 62-303.720(2)(L), F.A.C. Biochemical Oxygen Demand was identified as the causative pollutant in the previous assessment, but is not impaired based on data in the current verified period. Samples used in this assessment were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C. This parameter is being removed from the Verified List but will remain on the 303(d) List.
26-1287	Suwannee	Alachua, Bradford	3605F	Santa Fe River Headwaters	Stream	3F	Dissolved Oxygen (Percent Saturation)	≥ 34 %	5	4d	4d	Delist (Study List)	2/6	5/20	This waterbody is impaired for this parameter based on the number of exceedances for the sample size, but is being added to the Study List per 62-303.720(2)(L), F.A.C. Nutrients was identified as the causative pollutant in the previous assessment, but are not impaired based on data in the current verified period. Samples used in this assessment were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C. This parameter is being removed from the Verified List but will remain on the 303(d) List. Dissolved Oxygen will remain on the 1998 303(d) List.
26-1288	Suwannee	Levy	8037D	Gulf Waters (Cedar Key)	Coastal	2	Nutrients (Total Phosphorus)	ENRX15: AGM ≤ 0.060 mg/L	5	4e	4e	Delist (Ongoing Restoration Activities)	ENRX15 (AGM) 2012 (0.037 mg/L) 2013 (0.031 mg/L) 2014 (0.048 mg/L) 2015 (0.059 mg/L) 2016 (0.038 mg/L) 2017 (0.042 mg/L) 2018 (0.052 mg/L) 2019 (0.047 mg/L) 2021 (0.065 mg/L) 2022 (0.068 mg/L)	ENRX15 (AGM) 2017 (0.042 mg/L) 2018 (0.052 mg/L) 2019 (0.047 mg/L) 2021 (0.065 mg/L) 2022 (0.068 mg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the threshold more than once in a three year period. However, this parameter is being added to the Study List because there are ongoing restoration activities to address the nutrients impairment documented in the Cedar Key Pollutant Reduction Plan. This parameter is being removed from the Verified List but will remain on the 303(d) List. Lakewatch data was excluded from the verified period during this assessment.

¹ Florida's waterbody classifications are defined as:

- 1 - Potable water supplies
- 2 - Shellfish propagation or harvesting
- 3F - Fish consumption; recreation, propagation, and maintenance of a healthy, well-balanced population of fish and wildlife in fresh water
- 3M - Fish consumption; recreation, propagation, and maintenance of a healthy, well-balanced population of fish and wildlife in marine water
- 3F or 3M - Limited - Fish consumption; recreation or limited recreation; and/or propagation and maintenance of a limited population of fish and wildlife
- 4 - Agricultural water supplies
- 5 - Navigation, utility, and industrial use

² The previous summary assessment is based on the most recent Biennial Assessment 2022-2024.

³ The current assessment includes data from the Planning Period (January 1, 2012 through December 31, 2021) and the Verified Period (January 1, 2017 through June 30, 2024).

Northeast Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Lower St. Johns, Nassau - St. Marys, Suwannee, Upper East Coast

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
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[†] EPA's Integrated Report Category:

- 1 - Attains all designated uses.
- 2 - Attains some designated uses and insufficient or no information or data are present to determine if remaining uses are attained.
- 2b - Attains one or more designated uses and a Reasonable Assurance Plan has already been completed.
- 2e - Attains one or more designated uses and an Alternative Restoration Plan has already been completed.
- 2t - Attains one or more designated uses and a Total Maximum Daily Load (TMDL) has already been completed. The waterbody meets applicable water quality standards for the parameter; however, this assessment category does not imply attainment of required TMDL load reductions or applicable BMAP restoration goals.
- 3a - No data and information are present to determine if any designated use is attained.
- 3b - Some data and information are present but not enough to determine if any designated use is attained.
- 3c - Enough data and information are present to determine that one or more designated uses may not be attained according to the Planning List methodology.
- 4a - Impaired for one or more designated uses but does not require TMDL development because a TMDL has already been completed.
- 4b - Impaired for one or more designated uses but does not require TMDL development because the water will attain water quality standards due to existing or proposed measures.
- 4c - Impaired for one or more criteria or designated uses but does not require TMDL development because impairment is not caused by a pollutant.
- 4d - Waterbody indicates nonattainment of water quality standards, but the department does not have enough information to determine a causative pollutant; or current data show a potentially adverse trend in nutrients or nutrient response variables; or there are exceedances of stream nutrient thresholds, but the department does not have enough information to fully assess nonattainment of the stream nutrient standard.
- 4e - Waterbody indicates nonattainment of water quality standards and pollution control mechanisms or restoration activities are in progress or planned to address nonattainment of water quality standards, but the department does not have enough information to fully evaluate whether proposed pollution mechanisms will result in attainment of water quality standards.
- 5 - Water quality standards are not attained and a TMDL is required.

⁴ Where data are presented as x/y, x represents the number of exceedances and y represents the total number of samples.

Where Biology data are presented as SCI (n=y), y represents the total number of samples; WBID Mean is the average value of all temporally independent biological health assessment scores over the assessment period; Mean 1 is the first temporally independent average of all biological health assessments within the most recent consecutive three month period; Mean 2 is the second temporally independent average of all biological health assessments within the most recent consecutive three month period prior to the most recent biological health assessment; A - Indicates a LVS, RPS, or SCI result that is averaged based on temporal dependency.

^aBeach advisories are based on Florida Department of Health Enterococcus criterion of >70 CFU/100mL. Beach advisory data are provided by the Florida Department of Health 2023 Beach Advisories. Beach advisories, warnings, and closures based on red tides, rip tides, dangerous aquatic life, hurricanes, or short-term releases of pollutants, such as sewage spills, sewer line breaks, and medical wastes, are not included when assessing primary contact and recreation use support.

Fish advisory data are provided by the Florida Department of Health 2025

Turbidity natural background conditions are based on data prior to 2010 using the 25th percentile.

Abbreviations: WBID - Waterbody Identification; NA - Not Applicable, does not apply, or was not assessed in the previous assessment (i.e. it's a new WBID, waterbody type change, etc.);

AAM - Annual Arithmetic Mean; AGM - Annual Geometric Mean; ENR - Estuary Nutrient Region; LTA - Long Term Average; LTAAM - Long Term Annual Arithmetic Mean; LTAGM - Long Term Annual Geometric Mean;

LVS - Linear Vegetation Survey; PCT - Percent; RPS - Rapid Periphyton Survey; SSAC - Site Specific Alternative Criteria; TPY - Tons Per Year; WQBEL - Water Quality Based Effluent Limit.

The Northeast Basin Delist List is based on IWR Run 66 and the Impaired Waters Rule (IWR), Chapter 62-303, Florida Administrative Code, with the effective date of 2/17/2016.

Central Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Indian River Lagoon, Middle St. Johns, Ocklawaha, Upper St. Johns

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
26-1289	Ocklawaha	Lake, Polk	1406	Big Creek	Stream	3F	Dissolved Oxygen (Percent Saturation)	≥ 38 %	5	2	4d	Delist (Study List)	6/17	4/32	This waterbody is not impaired for this parameter based on the number of exceedances for the sample size. The exceedance rate does not meet Table 4 as described in 62-303.720, F.A.C. However, this parameter is being added to the Study List per 62-303.720(2)(o), F.A.C. Nutrients were identified as the causative pollutant in the previous assessment, but are not impaired. Samples used in this assessment were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C. This parameter is being removed from the Verified List but will remain on the 303(d) List.
26-1290	Ocklawaha	Alachua	2695	Little Hatchet Creek	Stream	3F	Fecal Coliform	≤ 400 Counts / 100 mL	5	NA	NA	Delist (Not Applicable)	Not Applicable	Not Applicable	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Escherichia coli is impaired for this waterbody and is being added to the Verified List and the department is requesting EPA add it to the 303(d) List. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1291	Ocklawaha	Alachua	2696	Possum Creek	Stream	3F	Fecal Coliform	≤ 400 Counts / 100 mL	5	NA	NA	Delist (Not Applicable)	Not Applicable	Not Applicable	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Escherichia coli is impaired for this waterbody and is being added to the Verified List and the department is requesting EPA add it to the 303(d) List. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1292	Ocklawaha	Alachua	2719	Lake Alice Outlet	Stream	3F	Fecal Coliform	≤ 400 Counts / 100 mL	5	NA	NA	Delist (Not Applicable)	Not Applicable	Not Applicable	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Escherichia coli is impaired for this waterbody and is being added to the Verified List and the department is requesting EPA add it to the 303(d) List. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1293	Ocklawaha	Alachua	2751	Lochloosa Slough	Stream	3F	Dissolved Oxygen (Percent Saturation)	≥ 38 %	5	4d	4d	Delist (Study List)	12/14	9/9	This waterbody is impaired for this parameter based on the number of exceedances for the sample size, but is being added to the Study List per 62-303.720(2)(o), F.A.C. Nutrients were identified as the causative pollutant in the previous assessment, but are on the Study List based on insufficient supporting biological information needed to confirm the impairment. Samples used in this assessment were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C. This parameter is being removed from the Verified List but will remain on the 303(d) List.
26-1294	Ocklawaha	Lake	2821B	Lake Joanna	Lake	3F	Nutrients (Total Phosphorus)	Chl-a AGM ≤ 6 µg/L, TP AGM ≤ 0.03 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 6 µg/L, TP AGM ≤ 0.01 mg/L	5	2	2	Delist (Not Impaired)	AGM 2012 (0.01 mg/L) 2013 (0.01 mg/L) 2014 (0.01 mg/L) 2015 (0.01 mg/L) 2018 (0.02 mg/L) 2019 (0.01 mg/L) 2020 (0.01 mg/L) 2021 (0.01 mg/L)	AGM 2018 (0.02 mg/L) 2020 (0.01 mg/L) 2021 (0.01 mg/L) 2022 (0.01 mg/L) 2023 (0.02 mg/L) 2024 (0.01 mg/L)	This waterbody is not impaired for this parameter because the annual geometric means did not exceed the nutrient criteria for a clear, acidic lake more than once in a three year period and attains the magnitude of the criterion for the three most recent consecutive years. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List. Lakewatch data was excluded from the verified period during this assessment.
26-1295	Ocklawaha	Lake	2838C	Blue Springs (Lake County)	Spring	3F	Nutrients (Algal Mats)	RPS ≤ 25%, or when between 20% - 25% Evaluation of Algal Autoecological Data Indicates No Imbalance	5	NA	NA	Delist (Analysis Flaw)	Not Applicable	Not Applicable	This waterbody is not assessed for this parameter because it is a spring waterbody type, per 62.302.531(2)(b)2., F.A.C. Nutrients (Algal Mats) was placed on the Verified List in Group 1 Cycle 4 for nutrients based on failing rapid periphyton surveys in 2016. The rapid periphyton survey results have been excluded because the method is not applicable to this waterbody. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List based on a flaw in the original analysis. The Nitrate-Nitrite is impaired for this waterbody and will remain on the Verified List and the 303(d) List.

Central Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Indian River Lagoon, Middle St. Johns, Ocklawaha, Upper St. Johns

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
26-1296	Ocklawaha	Lake, Orange	2873	Johns Lake Outlet	Stream	3F	Nutrients (Macrophytes)	LVS C of C ≥ 2.5 and LVS FLEPPC ≤ 25%	5	NA	NA	Delist (Not Applicable)	02/08/2018: Avg_CofC_LVS - 2, FLEPPCPct_LVS - 37% 02/17/2021: Avg_CofC_LVS - 0.6, FLEPPCPct_LVS - 76% 08/09/2021: Avg_CofC_LVS - 1, FLEPPCPct_LVS - 57%	02/08/2018: Avg_CofC_LVS - 2, FLEPPCPct_LVS - 37% 02/17/2021: Avg_CofC_LVS - 0.6, FLEPPCPct_LVS - 76% 08/09/2021: Avg_CofC_LVS - 1, FLEPPCPct_LVS - 57% 06/01/2022: Avg_CofC_LVS - 1.2, FLEPPCPct_LVS - 67%	This waterbody was previously listed as impaired for this parameter; however, it is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List. This waterbody has been determined to be a Lake waterbody classification, thus macrophytes is not assessed to determine impairment per 62-302.530, F.A.C.
26-1297	Upper St. Johns	Brevard, Orange	28935	St Johns River above Puzzle Lake (South Segment)	Stream	3F	Fecal Coliform	≤ 400 Counts / 100 mL	5	NA	NA	Delist (Not Applicable)	Not Applicable	Not Applicable	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Escherichia coli is not impaired for this waterbody. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1298	Middle St. Johns	Lake	2929B	Lake Norris	Lake	3F	Nutrients (Total Nitrogen)	Chl-a AGM ≤ 20 µg/L, TN AGM ≤ 2.23 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TN AGM ≤ 1.27 mg/L	5	2	2	Delist (Not Impaired)	AGM 2018 (2.33 mg/L) 2019 (2.10 mg/L) 2020 (1.94 mg/L) 2021 (1.84 mg/L)	AGM 2018 (2.33 mg/L) 2019 (2.10 mg/L) 2020 (1.94 mg/L) 2021 (1.84 mg/L) 2022 (1.72 mg/L)	This waterbody is not impaired for this parameter because the annual geometric means did not exceed the nutrient criteria for a high color lake more than once in a three year period and attains the magnitude of the criterion for the three most recent consecutive years. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1299	Middle St. Johns	Lake	2929B	Lake Norris	Lake	3F	Nutrients (Total Phosphorus)	Chl-a AGM ≤ 20 µg/L, TP AGM ≤ 0.16 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TP AGM ≤ 0.05 mg/L	5	2	2	Delist (Not Impaired)	AGM 2018 (0.07 mg/L) 2019 (0.06 mg/L) 2020 (0.06 mg/L) 2021 (0.05 mg/L)	AGM 2018 (0.07 mg/L) 2019 (0.06 mg/L) 2020 (0.06 mg/L) 2021 (0.05 mg/L) 2022 (0.06 mg/L)	This waterbody is not impaired for this parameter because the annual geometric means did not exceed the nutrient criteria for a high color lake more than once in a three year period and attains the magnitude of the criterion for the three most recent consecutive years. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1300	Middle St. Johns	Seminole	2962C	Lake Minnie	Lake	3F	Dissolved Oxygen (Percent Saturation)	≥ 38 %	5	2	2	Delist (Not Impaired)	2/24	2/24	This waterbody is not impaired for this parameter based on the number of exceedances for the sample size. This parameter was incorrectly added to the Verified List in the previous assessment based on a flaw in the original analysis. Data collected at multiple depths from the sampling event were not averaged. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1301	Indian River Lagoon	Brevard	2963C1	Indian River below 520 Causeway	Estuary	2	Iron	≤ 0.3 mg/L	5	2	2	Delist (Not Impaired)	38/330	13/217	This waterbody is not impaired for this parameter based on the number of exceedances for the sample size. The exceedance rate meets the delisting requirements of Table 4 as described in 62-303.720, F.A.C. The department is requesting EPA remove this parameter from the 303(d) List.
26-1302	Upper St. Johns	Brevard, Orange, Seminole, Volusia	2964B1	Puzzle Lake Drain	Stream	3F	Nutrients (Macrophytes)	LVS C of C ≥ 2.5 and LVS FLEPPC ≤ 25%	5	NA	NA	Delist (Not Applicable)	11/03/2020: Avg_CofC_LVS - 1.9, FLEPPCPct_LVS - 52%	11/03/2020: Avg_CofC_LVS - 1.9, FLEPPCPct_LVS - 52%	This waterbody was previously listed as impaired for this parameter; however, it is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List. This waterbody has been determined to be a Lake waterbody classification, thus macrophytes is not assessed to determine impairment per 62-302.530, F.A.C.
26-1303	Middle St. Johns	Seminole	2984	Six Mile Creek	Stream	3F	Fecal Coliform	≤ 400 Counts / 100 mL	5	NA	NA	Delist (Not Applicable)	Not Applicable	Not Applicable	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Escherichia coli is impaired for this waterbody and is being added to the Verified List and the department is requesting EPA add it to the 303(d) List. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1304	Middle St. Johns	Seminole	2986F	Greenwood Lake	Lake	3F	Nutrients (Total Nitrogen)	Chl-a AGM ≤ 20 µg/L, TN AGM ≤ 1.91 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TN AGM ≤ 1.05 mg/L	5	2	2	Delist (Not Impaired)	AGM 2015 (0.86 mg/L) 2016 (0.77 mg/L) 2017 (0.97 mg/L) 2018 (1.03 mg/L) 2019 (1.21 mg/L) 2020 (1.23 mg/L) 2021 (0.95 mg/L)	AGM 2017 (0.97 mg/L) 2018 (1.03 mg/L) 2019 (1.21 mg/L) 2020 (1.23 mg/L) 2021 (0.95 mg/L) 2022 (0.82 mg/L) 2023 (0.60 mg/L)	This waterbody is not impaired for this parameter because the annual geometric means did not exceed the nutrient criteria for a clear, alkaline lake more than once in a three year period and attains the magnitude of the criterion for the three most recent consecutive years. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.

Central Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Indian River Lagoon, Middle St. Johns, Ocklawaha, Upper St. Johns

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
26-1305	Middle St. Johns	Orange	3011D	Lake Lovely	Lake	3F	Nutrients (Chlorophyll-a)	AGM ≤ 20 µg/L	5	2	2	Delist (Not Impaired)	AGM 2012 (20 µg/L) 2014 (17 µg/L) 2016 (16 µg/L) 2017 (24 µg/L) 2018 (17 µg/L) 2019 (31 µg/L) 2020 (21 µg/L) 2021 (17 µg/L)	AGM 2017 (24 µg/L) 2018 (17 µg/L) 2019 (31 µg/L) 2020 (21 µg/L) 2021 (17 µg/L) 2022 (15 µg/L) 2023 (11 µg/L)	This waterbody is not impaired for this parameter because the annual geometric means did not exceed the nutrient criteria for a high color lake more than once in a three year period and attains the magnitude of the criterion for the three most recent consecutive years. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1306	Indian River Lagoon	Brevard	3028	Addison Creek	Estuary	3M	Fecal Coliform	≤ 400 Counts / 100 mL	5	NA	NA	Delist (Not Applicable)	Not Applicable	Not Applicable	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Enterococci is impaired for this waterbody and is being added to the Verified List and the department is requesting EPA add it to the 303(d) List. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1307	Indian River Lagoon	Brevard	3082	Eau Gallie River	Estuary	3M	Copper	NA	5	NA	NA	Delist (Retired WBID)	Not Applicable	Not Applicable	This waterbody ID has been retired and all associated data have been re-assigned to WBID(s) 3082A and 3082B. WBIDs 3082A and 3082B are not impaired for this parameter and are not being added to the 303(d) List. This waterbody is being delisted from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1308	Indian River Lagoon	Brevard	3082	Eau Gallie River	Estuary	3M	Enterococci	NA	5	NA	NA	Delist (Retired WBID)	Not Applicable	Not Applicable	This waterbody ID has been retired and all associated data have been re-assigned to WBID 3082B. WBID 3082B is impaired for this parameter and is being added to the 303(d) List. This waterbody is being delisted from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1309	Indian River Lagoon	Brevard	3082	Eau Gallie River	Estuary	3M	Iron	NA	5	NA	NA	Delist (Retired WBID)	Not Applicable	Not Applicable	This waterbody ID has been retired and all associated data have been re-assigned to WBID(s) 3082A and 3082B. WBID 3082A is not impaired for this parameter and is not being added to the 303(d) List. WBID 3082B is impaired for this parameter and is being added to the 303(d) List. This waterbody is being delisted from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1310	Indian River Lagoon	Brevard	3085A	Crane Creek	Estuary	3M	Copper	≤ 3.7 µg/L	5	2	2	Delist (Not Impaired)	1/99	0/72	This waterbody is not impaired for this parameter based on the number of exceedances for the sample size. The exceedance rate meets the delisting requirements of Table 4 as described in 62-303.720, F.A.C. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1311	Middle St. Johns	Orange	3168Y	Lake Lancaster	Lake	3F	Nutrients (Chlorophyll-a)	AGM ≤ 20 µg/L	5	2	2	Delist (Not Impaired)	AGM 2012 (25 µg/L) 2013 (14 µg/L) 2014 (17 µg/L) 2015 (15 µg/L) 2016 (18 µg/L) 2017 (28 µg/L) 2018 (24 µg/L) 2019 (19 µg/L) 2020 (9 µg/L) 2021 (13 µg/L)	AGM 2017 (28 µg/L) 2018 (24 µg/L) 2019 (19 µg/L) 2020 (21 µg/L) 2021 (17 µg/L) 2022 (10 µg/L) 2023 (9 µg/L)	This waterbody is not impaired for this parameter because the annual geometric means did not exceed the nutrient criteria for a clear, alkaline lake more than once in a three year period and attains the magnitude of the criterion for the three most recent consecutive years. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List. Lakewatch data was excluded from the verified period during this assessment.
26-1312	Middle St. Johns	Orange	3168Y	Lake Lancaster	Lake	3F	Nutrients (Total Phosphorus)	Chl-a AGM ≤ 20 µg/L, TP AGM ≤ 0.09 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TP AGM ≤ 0.03 mg/L	5	2	2	Delist (Not Impaired)	AGM 2012 (0.07 mg/L) 2013 (0.05 mg/L) 2014 (0.05 mg/L) 2015 (0.03 mg/L) 2016 (0.04 mg/L) 2017 (0.07 mg/L) 2018 (0.05 mg/L) 2019 (0.03 mg/L) 2020 (0.04 mg/L) 2021 (0.04 mg/L)	AGM 2017 (0.07 mg/L) 2018 (0.05 mg/L) 2019 (0.03 mg/L) 2020 (0.04 mg/L) 2021 (0.04 mg/L) 2022 (0.03 mg/L) 2023 (0.03 mg/L)	This waterbody is not impaired for this parameter because the annual geometric means did not exceed the nutrient criteria for a clear, alkaline lake more than once in a three year period and attains the magnitude of the criterion for the three most recent consecutive years. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List. Lakewatch data was excluded from the verified period during this assessment.

Central Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Indian River Lagoon, Middle St. Johns, Ocklawaha, Upper St. Johns

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
26-1313	Middle St. Johns	Orange	3168Z4	Lake Giles	Lake	3F	Biology	Average score of at least two temporally independent LVI scores ≥ 43; or if there are only two LVI scores and there is less than or equal to a 20 point difference.	5	4d	4d	Delist (Study List)	LVI (n=2) Mean 1 (38), Mean 2 (28)	LVI (n=2) WBID Mean (33) Mean 1 (38), Mean 2 (28)	This waterbody is impaired for this parameter based on failing bioassessments. However, it is being placed in category 4d Study List because there is site-specific (Hierarchy 1) DEP adopted nutrient TMDL. This parameter is being removed from the Verified List but will remain on the 303(d) List.
26-1314	Middle St. Johns	Orange	3168Z4	Lake Giles	Lake	3F	Nutrients (Chlorophyll-a)	AGM ≤ 6 µg/L	5	4a	4a	Delist (TMDL Complete)	AGM 2012 (11 µg/L) 2013 (15 µg/L) 2014 (12 µg/L) 2015 (11 µg/L) 2016 (7 µg/L) 2017 (10 µg/L) 2018 (9 µg/L) 2019 (11 µg/L) 2020 (18 µg/L) 2021 (16 µg/L) 2023 (9 µg/L)	AGM 2017 (10 µg/L) 2018 (9 µg/L) 2019 (11 µg/L) 2020 (18 µg/L) 2021 (16 µg/L) 2022 (5 µg/L) 2023 (9 µg/L)	This waterbody has a site-specific (Hierarchy 1) DEP adopted nutrient TMDL and is impaired for this parameter because it exceeds the 6 µg/L criterion expressed as an annual geometric mean not to be exceeded more than once in a three year period; it is being placed category 4a (TMDL Complete). This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1315	Middle St. Johns	Orange	3168Z4	Lake Giles	Lake	3F	Nutrients (Total Nitrogen)	LOAD ≤ 813 kgs/yr as a 7-year average of annual loads	5	4a	4a	Delist (TMDL Complete)	AGM 2012 (0.61 mg/L) 2013 (0.69 mg/L) 2014 (0.71 mg/L) 2015 (0.63 mg/L) 2016 (0.59 mg/L) 2017 (0.54 mg/L) 2018 (0.61 mg/L) 2019 (0.57 mg/L) 2020 (0.67 mg/L) 2021 (0.60 mg/L)	AGM 2017 (0.54 mg/L) 2018 (0.61 mg/L) 2019 (0.57 mg/L) 2020 (0.67 mg/L) 2021 (0.57 mg/L) 2022 (0.33 mg/L) 2023 (0.51 mg/L)	This waterbody has a site-specific (Hierarchy 1) DEP adopted nutrient TMDL with a total nitrogen criterion expressed as a load and is being placed in category 4a (TMDL Complete). This parameter exceeds the TMDL target concentration of 0.5 mg/L as an annual geometric mean never to be exceeded. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1316	Middle St. Johns	Orange	3168Z4	Lake Giles	Lake	3F	Nutrients (Total Phosphorus)	LOAD ≤ 53 kgs/yr as a 7-year average of annual loads	5	4a	4a	Delist (TMDL Complete)	AGM 2012 (0.04 mg/L) 2013 (0.04 mg/L) 2014 (0.03 mg/L) 2015 (0.02 mg/L) 2016 (0.03 mg/L) 2017 (0.03 mg/L) 2018 (0.03 mg/L) 2019 (0.02 mg/L) 2020 (0.03 mg/L) 2021 (0.03 mg/L)	AGM 2017 (0.03 mg/L) 2018 (0.03 mg/L) 2019 (0.02 mg/L) 2020 (0.03 mg/L) 2021 (0.02 mg/L) 2022 (0.01 mg/L) 2023 (0.03 mg/L)	This waterbody has a site-specific (Hierarchy 1) DEP adopted nutrient TMDL with a total phosphorus criterion expressed as a load and is being placed in category 4a (TMDL Complete). This parameter exceeds the TMDL target concentration of 0.02 mg/L as an annual geometric mean never to be exceeded. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1317	Indian River Lagoon	Indian River	5003C1	South Indian River (above SR 60)	Estuary	2	Copper	≤ 3.7 µg/L	5	2	2	Delist (Not Impaired)	7/229	2/181	This waterbody is not impaired for this parameter based on the number of exceedances for the sample size. The exceedance rate meets the delisting requirements of Table 4 as described in 62-303.720, F.A.C. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.

¹ Florida's waterbody classifications are defined as:

- 1 - Potable water supplies
- 2 - Shellfish propagation or harvesting
- 3F - Fish consumption; recreation, propagation, and maintenance of a healthy, well-balanced population of fish and wildlife in fresh water
- 3M - Fish consumption; recreation, propagation, and maintenance of a healthy, well-balanced population of fish and wildlife in marine water
- 3F or 3M - Limited - Fish consumption; recreation or limited recreation; and/or propagation and maintenance of a limited population of fish and wildlife
- 4 - Agricultural water supplies
- 5 - Navigation, utility, and industrial use

² The previous summary assessment is based on the most recent Biennial Assessment 2022-2024.

³ The current assessment includes data from the Planning Period (January 1, 2012 through December 31, 2021) and the Verified Period (January 1, 2017 through June 30, 2024).

[†] EPA's Integrated Report Category:

- 1 - Attains all designated uses.
- 2 - Attains some designated uses and insufficient or no information or data are present to determine if remaining uses are attained.
- 2b - Attains one or more designated uses and a Reasonable Assurance Plan has already been completed.

Central Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Indian River Lagoon, Middle St. Johns, Ocklawaha, Upper St. Johns

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
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2e - Attains one or more designated uses and an Alternative Restoration Plan has already been completed.

2t - Attains one or more designated uses and a Total Maximum Daily Load (TMDL) has already been completed. The waterbody meets applicable water quality standards for the parameter; however, this assessment category does not imply attainment of required TMDL load reductions or applicable BMAP restoration goals.

3a - No data and information are present to determine if any designated use is attained.

3b - Some data and information are present but not enough to determine if any designated use is attained.

3c - Enough data and information are present to determine that one or more designated uses may not be attained according to the Planning List methodology.

4a - Impaired for one or more designated uses but does not require TMDL development because a TMDL has already been completed.

4b - Impaired for one or more designated uses but does not require TMDL development because the water will attain water quality standards due to existing or proposed measures.

4c - Impaired for one or more criteria or designated uses but does not require TMDL development because impairment is not caused by a pollutant.

4d - Waterbody indicates nonattainment of water quality standards, but the department does not have enough information to determine a causative pollutant; or current data show a potentially adverse trend in nutrients or nutrient response variables; or there are exceedances of stream nutrient thresholds, but the department does not have enough information to fully assess nonattainment of the stream nutrient standard.

4e - Waterbody indicates nonattainment of water quality standards and pollution control mechanisms or restoration activities are in progress or planned to address nonattainment of water quality standards, but the department does not have enough information to fully evaluate whether proposed pollution mechanisms will result in attainment of water quality standards.

5 - Water quality standards are not attained and a TMDL is required.

⁴ Where data are presented as x/y, x represents the number of exceedances and y represents the total number of samples.

Where Biology data are presented as SCI (n=y), y represents the total number of samples; WBID Mean is the average value of all temporally independent biological health assessment scores over the assessment period; Mean 1 is the first temporally independent average of all biological health assessments within the most recent consecutive three month period; Mean 2 is the second temporally independent average of all biological health assessments within the most recent consecutive three month period prior to the most recent biological health assessment; A - Indicates a LVS, RPS, or SCI result that is averaged based on temporal dependency.

[†]Beach advisories are based on Florida Department of Health Enterococcus criterion of >70 CFU/100mL. Beach advisory data are provided by the Florida Department of Health 2023 Beach Advisories. Beach advisories, warnings, and closures based on red tides, rip tides, dangerous aquatic life, hurricanes, or short-term releases of pollutants, such as sewage spills, sewer line breaks, and medical wastes, are not included when assessing primary contact and recreation use support.

Fish advisory data are provided by the Florida Department of Health 2025

Turbidity natural background conditions are based on data prior to 2010 using the 25th percentile.

Abbreviations: WBID - Waterbody Identification; NA - Not Applicable, does not apply, or was not assessed in the previous assessment (i.e. it's a new WBID, waterbody type change, etc.);

AAM - Annual Arithmetic Mean; AGM - Annual Geometric Mean; ENR - Estuary Nutrient Region; LTA - Long Term Average; LTAAM - Long Term Annual Arithmetic Mean; LTAGM - Long Term Annual Geometric Mean;

LVS - Linear Vegetation Survey; PCT - Percent; RPS - Rapid Periphyton Survey; SSAC - Site Specific Alternative Criteria; TPY - Tons Per Year; WQBEL - Water Quality Based Effluent Limit.

The Central Basin Delist List is based on IWR Run 66 and the Impaired Waters Rule (IWR), Chapter 62-303, Florida Administrative Code, with the effective date of 2/17/2016.

Southeast Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Everglades, Kissimmee River, Lake Okeechobee, Lake Worth Lagoon - Palm Beach Coast, Southeast Coast - Biscayne Bay, St. Lucie - Loxahatchee

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
26-1318	Kissimmee River	Highlands	1932M	Blue Lake	Lake	3F	Biology	Average score of at least two temporally independent LVI scores ≥ 43; or if there are only two LVI scores and there is less than or equal to a 20 point difference.	5	4d	4d	Delist (Study List)	LVI (n=4) Mean 1 (5), Mean 2 (21)	LVI (n=2) WBID Mean (13) Mean 1 (5), Mean 2 (21)	This waterbody is impaired for this parameter based on failing bioassessments but is being added to the Study List per 62-303.720(2)(o), F.A.C. because the causative pollutant identified in the previous assessment was incorrect. This parameter is being removed from the Verified List but will remain on the 303(d) List.
26-1319	Kissimmee River	Orange	3169A3	Lake Buchanan	Lake	3F	Biology	Average score of at least two temporally independent LVI scores ≥ 43; or if there are only two LVI scores and there is less than or equal to a 20 point difference.	5	4e	4e	Delist (Ongoing Restoration Activities)	LVI (n=3) Mean 1 (23), Mean 2 (47)	LVI (n=3) WBID Mean (33) Mean 1 (28), Mean 2 (23)	This waterbody is impaired for this parameter based on failing bioassessments. However, this parameter is being added to the Study List because there are ongoing restoration activities to address the biology impairment documented in the Lake Buchanan Alternative Restoration Plan. This parameter is being removed from the Verified List but will remain on the 303(d) List. Orange County Environmental Protection Department provided additional biological data used in this assessment.
26-1320	Kissimmee River	Orange	3169A3	Lake Buchanan	Lake	3F	Dissolved Oxygen (Percent Saturation)	≥ 38 %	5	4e	4e	Delist (Ongoing Restoration Activities)	7/43	7/34	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. However, this parameter is being added to the Study List because there are ongoing restoration activities to address the dissolved oxygen impairment documented in the Lake Buchanan Alternative Restoration Plan. This parameter is being removed from the Verified List but will remain on the 303(d) List.
26-1321	Kissimmee River	Orange	3169A3	Lake Buchanan	Lake	3F	Nutrients (Chlorophyll-a)	AGM ≤ 20 µg/L	5	4e	4e	Delist (Ongoing Restoration Activities)	AGM 2013 (50 µg/L) 2016 (21 µg/L) 2017 (33 µg/L) 2018 (9 µg/L) 2019 (25 µg/L) 2020 (39 µg/L)	AGM 2017 (33 µg/L) 2018 (9 µg/L) 2019 (25 µg/L) 2020 (39 µg/L) 2022 (31 µg/L) 2023 (17 µg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the criteria more than once in a three year period. However, this parameter is being added to the Study List because there are ongoing restoration activities to address the chlorophyll-a impairment documented in the Lake Buchanan Alternative Restoration Plan. This parameter is being removed from the Verified List but will remain on the 303(d) List.
26-1322	Kissimmee River	Orange	3169A3	Lake Buchanan	Lake	3F	Nutrients (Total Nitrogen)	Chl-a AGM ≤ 20 µg/L, TN AGM ≤ 1.91 mg/L; if Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TN AGM ≤ 1.05 mg/L	5	4e	4e	Delist (Ongoing Restoration Activities)	AGM 2013 (1.67 mg/L) 2016 (1.35 mg/L) 2017 (1.48 mg/L) 2018 (0.87 mg/L) 2019 (1.66 mg/L) 2020 (1.50 mg/L)	AGM 2017 (1.48 mg/L) 2018 (0.87 mg/L) 2019 (1.66 mg/L) 2020 (1.50 mg/L) 2022 (1.63 mg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the criteria more than once in a three year period. However, this parameter is being added to the Study List because there are ongoing restoration activities to address the total nitrogen impairment documented in the Lake Buchanan Alternative Restoration Plan. This parameter is being removed from the Verified List but will remain on the 303(d) List.
26-1323	Kissimmee River	Orange	3169A3	Lake Buchanan	Lake	3F	Nutrients (Total Phosphorus)	Chl-a AGM ≤ 20 µg/L, TP AGM ≤ 0.09 mg/L; if Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TP AGM ≤ 0.03 mg/L	5	4e	4e	Delist (Ongoing Restoration Activities)	AGM 2013 (0.12 mg/L) 2016 (0.07 mg/L) 2017 (0.08 mg/L) 2018 (0.06 mg/L) 2019 (0.19 mg/L) 2020 (0.13 mg/L)	AGM 2017 (0.08 mg/L) 2018 (0.06 mg/L) 2019 (0.19 mg/L) 2020 (0.13 mg/L) 2022 (0.10 mg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the criteria more than once in a three year period. However, this parameter is being added to the Study List because there are ongoing restoration activities to address the total phosphorus impairment documented in the Lake Buchanan Alternative Restoration Plan. This parameter is being removed from the Verified List but will remain on the 303(d) List.
26-1324	Kissimmee River	Orange	3169G1	Shingle Creek Headwaters	Stream	3F	Nutrients (Algal Mats)	RPS ≤ 25%, or when between 20% - 25% Evaluation of Algal Autecological Data Indicates No Imbalance	5	NA	NA	Delist (Not Applicable)	Not Applicable	Not Applicable	This waterbody meets the definition of a man-made, or predominantly channelized or predominantly physically altered conveyance as per paragraph 62-302.200(36)(b), F.A.C. and is therefore excluded from the definition of "stream" in paragraph 62-302.200(36), F.A.C. Consequently, this waterbody is not subject to the stream Numeric Nutrient Criteria in paragraph 62-302.531(2)(c), F.A.C. and will instead be assessed against the narrative nutrient criteria as described in 62-302.530(47)(b), F.A.C. This parameter is being delisted from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1325	Kissimmee River	Orange	3169T	Lake Sandy	Lake	3F	Nutrients (Total Phosphorus)	Chl-a AGM ≤ 20 µg/L, TP AGM ≤ 0.09 mg/L; if Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TP AGM ≤ 0.03 mg/L	5	2	2	Delist (Not Impaired)	AGM 2012 (0.09 mg/L) 2013 (0.09 mg/L) 2014 (0.07 mg/L) 2015 (0.08 mg/L) 2016 (0.10 mg/L) 2017 (0.07 mg/L) 2018 (0.08 mg/L) 2020 (0.05 mg/L) 2021 (0.04 mg/L)	AGM 2017 (0.07 mg/L) 2018 (0.08 mg/L) 2020 (0.05 mg/L) 2021 (0.04 mg/L) 2022 (0.04 mg/L) 2023 (0.05 mg/L)	This waterbody is not impaired for this parameter because the annual geometric means did not exceed the nutrient criteria for a clear, alkaline lake more than once in a three year period and attains the magnitude of the criterion for the three most recent consecutive years. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.

Southeast Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Everglades, Kissimmee River, Lake Okeechobee, Lake Worth Lagoon - Palm Beach Coast, Southeast Coast - Biscayne Bay, St. Lucie - Loxahatchee

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
26-1326	Kissimmee River	Osceola, Polk	3170K	Davenport Creek	Stream	3F	Fecal Coliform	≤ 400 Counts / 100 mL	5	NA	NA	Delist (Not Applicable)	Not Applicable	Not Applicable	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Escherichia coli is impaired for this waterbody and is being added to the Verified List and the department is requesting EPA add it to the 303(d) List. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1327	Kissimmee River	Orange, Osceola	3171EE	C-29A Canal	Stream	3F	Lead	≤ e*(1.273[lnH]-4.705) µg/L	5	2	2	Delist (Analysis Flaw)	9/37	4/24	This waterbody is not impaired for this parameter based on the number of exceedances for the sample size. Lead was placed on the Verified List in a previous assessment based on the number of exceedances for the sample size. However, there was 15 "I" coded results from station 21FLORANXLKEHS62 incorrectly excluded from the assessment because the result and calculated criterion were in between the MDL and PQL. Per 62-303.320(12), F.A.C., "I" coded results are set to equal the MDL, thus lead was not impaired with 6 exceedances out of 38 samples. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List based on a flaw in the original analysis.
26-1328	Kissimmee River	Orange, Osceola	3171EE	C-29A Canal	Stream	3F	Silver	≤ 0.07 µg/L	5	2	2	Delist (Analysis Flaw)	10/48	2/15	This waterbody is not impaired for this parameter based on the number of exceedances for the sample size. Silver was placed on the Verified List in a previous assessment based on the number of exceedances for the sample size. However, there was an "I" coded result from station 21FLORANXLKEHS62 (on 3/25/2020) counted as an exceedance incorrectly for the assessment. Per 62-303.320(12), F.A.C., after setting the "I" coded result to equal the MDL, silver was not impaired with 5 exceedances out of 33 samples. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List based on a flaw in the original analysis.
26-1329	Kissimmee River	Osceola	3173A1	Partin Canal	Stream	3F	Nutrients (Macrophytes)	LVS C of C ≥ 2.5 and LVS FLEPPC ≤ 25%	5	NA	NA	Delist (Not Applicable)	Not Applicable	Not Applicable	This waterbody meets the definition of a man-made, or predominantly channelized or predominantly physically altered conveyance as per paragraph 62-302.200(36)(b), F.A.C. and is therefore excluded from the definition of "stream" in paragraph 62-302.200(36), F.A.C. Consequently, this waterbody is not subject to the stream Numeric Nutrient Criteria in paragraph 62-302.531(2)(c), F.A.C. and will instead be assessed against the narrative nutrient criteria as described in 62-302.530(47)(b), F.A.C. This parameter is being delisted from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1330	Kissimmee River	Osceola	3173C	Lake Tohopekaliga Drain (South Segment)	Stream	3F	Nutrients (Macrophytes)	LVS C of C ≥ 2.5 and LVS FLEPPC ≤ 25%	5	NA	NA	Delist (Not Applicable)	Not Applicable	Not Applicable	This waterbody meets the definition of a man-made, or predominantly channelized or predominantly physically altered conveyance as per paragraph 62-302.200(36)(b), F.A.C. and is therefore excluded from the definition of "stream" in paragraph 62-302.200(36), F.A.C. Consequently, this waterbody is not subject to the stream Numeric Nutrient Criteria in paragraph 62-302.531(2)(c), F.A.C. and will instead be assessed against the narrative nutrient criteria as described in 62-302.530(47)(b), F.A.C. This parameter is being delisted from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1331	Kissimmee River	Okeechobee	3188B	Gore Branch / Chandler Slough	Stream	3F	Fecal Coliform	≤ 400 Counts / 100 mL	5	NA	NA	Delist (Not Applicable)	Not Applicable	Not Applicable	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Escherichia coli is impaired for this waterbody and is being added to the Verified List and the department is requesting EPA add it to the 303(d) List. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1332	Kissimmee River	Okeechobee	3192C	Oak Creek	Stream	3F	Fecal Coliform	≤ 400 Counts / 100 mL	5	NA	NA	Delist (Not Applicable)	Not Applicable	Not Applicable	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Escherichia coli is impaired for this waterbody and is being added to the Verified List and the department is requesting EPA add it to the 303(d) List. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.

Southeast Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Everglades, Kissimmee River, Lake Okeechobee, Lake Worth Lagoon - Palm Beach Coast, Southeast Coast - Biscayne Bay, St. Lucie - Loxahatchee

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
26-1333	St. Lucie - Loxahatchee	Martin	3210A	St Lucie Canal	Estuary	3M	Copper	NA	5	NA	NA	Delist (Retired WBID)	Not Applicable	Not Applicable	This waterbody ID has been retired and all associated data have been re-assigned to WBIDs 3210A1 and 3210A2. WBIDs 3210A1 and 3210A2 are not impaired for this parameter and are not being added to the 303(d) List. This waterbody is being delisted from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1334	St. Lucie - Loxahatchee	Martin	3210A	St Lucie Canal	Estuary	3M	Enterococci	NA	5	NA	NA	Delist (Retired WBID)	Not Applicable	Not Applicable	This waterbody ID has been retired and all associated data have been re-assigned to WBIDs 3210A1, 3210A2, 3210A3, and 3210A4. WBID 3210A1 is potentially impaired for this parameter and is being added to the Strategic Monitoring Plan for additional data collection. WBIDs 3210A2 and 3210A3 are both impaired for Escherichia coli and are being added to the 303(d) List. WBID 3210A4 is not impaired for Escherichia coli and is not being added to the 303(d) List. This waterbody is being delisted from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1335	St. Lucie - Loxahatchee	Martin	3218	C-44	Stream	3F	Iron	≤ 1.0 mg/L	5	3a	3a	Delist (Analysis Flaw)	11/36	7/25	This waterbody has no data for this parameter and is being placed in category 3a (No Data) based on a flaw in the original analysis. Iron was placed on the Verified List in a previous assessment based on the number of exceedances for the sample size. Station 21FLGW3500 was un-assigned from this WBID because it was assigned to WBID 3218 incorrectly based on its location. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List based on a flaw in the original analysis.
26-1336	Lake Worth Lagoon - Palm Beach Coast	Palm Beach	3226F1	Lake Worth Lagoon (Central Segment)	Estuary	3M	Nutrients (Total Phosphorus)	ENRR2: AGM ≤ 0.049 mg/L	5	2	2	Delist (Not Impaired)	ENRR2 (AGM) 2012 (0.049 mg/L) 2013 (0.065 mg/L) 2014 (0.057 mg/L) 2015 (0.057 mg/L) 2016 (0.052 mg/L) 2017 (0.058 mg/L) 2018 (0.070 mg/L) 2019 (0.061 mg/L) 2020 (0.057 mg/L) 2021 (0.053 mg/L)	ENRR2 (AGM) 2017 (0.058 mg/L) 2018 (0.070 mg/L) 2019 (0.061 mg/L) 2020 (0.057 mg/L) 2021 (0.053 mg/L) 2022 (0.036 mg/L) 2023 (0.039 mg/L) 2024 (0.032 mg/L)	This waterbody is not impaired for this parameter because the annual geometric means attain the magnitude of the criterion for the three most recent consecutive years. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1337	St. Lucie - Loxahatchee	Martin	5003AB	Stuart Causeway	Beach	3M	Bacteria (Beach Advisories)	< 21 days of beach advisories	5	2	2	Delist (Not Impaired)	Beach Advisories 2012 (0 days) 2013 (0 days) 2014 (0 days) 2015 (0 days) 2016 (0 days) 2017 (76 days) 2018 (0 days) 2019 (0 days) 2020 (0 days) 2021 (0 days)	Beach Advisories 2017 (76 days) 2018 (0 days) 2019 (0 days) 2020 (0 days) 2021 (0 days) 2022 (0 days) 2023 (0 days)	This waterbody is not impaired for this parameter because there were fewer than 21 days of advisories in any one year during the verified period, for the most recent five consecutive years. Beach WBID assessment is based on beach advisory information received from DOH.^ This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.

¹ Florida's waterbody classifications are defined as:

- 1 - Potable water supplies
- 2 - Shellfish propagation or harvesting
- 3F - Fish consumption; recreation, propagation, and maintenance of a healthy, well-balanced population of fish and wildlife in fresh water
- 3M - Fish consumption; recreation, propagation, and maintenance of a healthy, well-balanced population of fish and wildlife in marine water
- 3F or 3M - Limited - Fish consumption; recreation or limited recreation; and/or propagation and maintenance of a limited population of fish and wildlife
- 4 - Agricultural water supplies
- 5 - Navigation, utility, and industrial use

² The previous summary assessment is based on the most recent Biennial Assessment 2022-2024.

³ The current assessment includes data from the Planning Period (January 1, 2012 through December 31, 2021) and the Verified Period (January 1, 2017 through June 30, 2024).

[†] EPA's Integrated Report Category:

- 1 - Attains all designated uses.
- 2 - Attains some designated uses and insufficient or no information or data are present to determine if remaining uses are attained.
- 2b - Attains one or more designated uses and a Reasonable Assurance Plan has already been completed.

Southeast Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Everglades, Kissimmee River, Lake Okeechobee, Lake Worth Lagoon - Palm Beach Coast, Southeast Coast - Biscayne Bay, St. Lucie - Loxahatchee

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
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2e - Attains one or more designated uses and an Alternative Restoration Plan has already been completed.

2t - Attains one or more designated uses and a Total Maximum Daily Load (TMDL) has already been completed. The waterbody meets applicable water quality standards for the parameter; however, this assessment category does not imply attainment of required TMDL load reductions or applicable BMAP restoration goals.

3a - No data and information are present to determine if any designated use is attained.

3b - Some data and information are present but not enough to determine if any designated use is attained.

3c - Enough data and information are present to determine that one or more designated uses may not be attained according to the Planning List methodology.

4a - Impaired for one or more designated uses but does not require TMDL development because a TMDL has already been completed.

4b - Impaired for one or more designated uses but does not require TMDL development because the water will attain water quality standards due to existing or proposed measures.

4c - Impaired for one or more criteria or designated uses but does not require TMDL development because impairment is not caused by a pollutant.

4d - Waterbody indicates nonattainment of water quality standards, but the department does not have enough information to determine a causative pollutant; or current data show a potentially adverse trend in nutrients or nutrient response variables; or there are exceedances of stream nutrient thresholds, but the department does not have enough information to fully assess nonattainment of the stream nutrient standard.

4e - Waterbody indicates nonattainment of water quality standards and pollution control mechanisms or restoration activities are in progress or planned to address nonattainment of water quality standards, but the department does not have enough information to fully evaluate whether proposed pollution mechanisms will result in attainment of water quality standards.

5 - Water quality standards are not attained and a TMDL is required.

⁴ Where data are presented as x/y, x represents the number of exceedances and y represents the total number of samples.

Where Biology data are presented as SCI (n=y), y represents the total number of samples; WBID Mean is the average value of all temporally independent biological health assessment scores over the assessment period; Mean 1 is the first temporally independent average of all biological health assessments within the most recent consecutive three month period; Mean 2 is the second temporally independent average of all biological health assessments within the most recent consecutive three month period prior to the most recent biological health assessment; A - Indicates a LVS, RPS, or SCI result that is averaged based on temporal dependency.

^aBeach advisories are based on Florida Department of Health Enterococcus criterion of >70 CFU/100mL. Beach advisory data are provided by the Florida Department of Health 2023 Beach Advisories. Beach advisories, warnings, and closures based on red tides, rip tides, dangerous aquatic life, hurricanes, or short-term releases of pollutants, such as sewage spills, sewer line breaks, and medical wastes, are not included when assessing primary contact and recreation use support.

Fish advisory data are provided by the Florida Department of Health 2025

Turbidity natural background conditions are based on data prior to 2010 using the 25th percentile.

Abbreviations: WBID - Waterbody Identification; NA - Not Applicable, does not apply, or was not assessed in the previous assessment (i.e. it's a new WBID, waterbody type change, etc.);

AAM - Annual Arithmetic Mean; AGM - Annual Geometric Mean; ENR - Estuary Nutrient Region; LTA - Long Term Average; LTAAM - Long Term Annual Arithmetic Mean; LTAGM - Long Term Annual Geometric Mean;

LVS - Linear Vegetation Survey; PCT - Percent; RPS - Rapid Periphyton Survey; SSAC - Site Specific Alternative Criteria; TPY - Tons Per Year; WQBEL - Water Quality Based Effluent Limit.

The Southeast Basin Delist List is based on IWR Run 66 and the Impaired Waters Rule (IWR), Chapter 62-303, Florida Administrative Code, with the effective date of 2/17/2016.

Southwest Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Sarasota Bay - Peace - Myakka, Springs Coast, Tampa Bay, Tampa Bay Tributaries, Withlacoochee

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
26-1338	Withlacoochee	Sumter	1351B2	Canal 485A Springs Group	Spring	3F	Nutrients (Algal Mats)	RPS ≤ 25%, or when between 20% - 25% Evaluation of Algal Autecological Data Indicates No Imbalance	5	3a	3a	Delist (Analysis Flaw)	No Data	No Data	This waterbody has no data for this parameter and is being placed in category 3a (No Data) based on a flaw in the original analysis. Nutrients (Algal Mats) was placed on the Verified List in a previous assessment for nutrients based on "other information" in the form of photographic evidence of an abundance of algae and elevated nitrate-nitrite levels. Currently, the metric for assessing Algal Mats is the rapid periphyton survey (RPS), which is not appropriate in spring waterbodies and those data are no longer being collected in this waterbody. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List based on a flaw in the original analysis. This waterbody is impaired for nitrate-nitrite because the annual geometric means exceeded the criteria more than once in a three-year period. Nitrate-nitrite will remain on the Verified List and the 303(d) list.
26-1339	Withlacoochee	Sumter	1351B2	Canal 485A Springs Group	Spring	3F	Nutrients (Macrophytes)	LVS C of C ≥ 2.5 and LVS FLEPPC ≤ 25%	5	3a	3a	Delist (Analysis Flaw)	No Data	No Data	This waterbody has no data for this parameter and is being placed in category 3a (No Data) based on a flaw in the original analysis. Nutrients (Macrophytes) was placed on the Verified List in a previous assessment based on failing linear vegetation surveys in 2016. The linear vegetation survey results have been excluded because the method is not applicable to this waterbody. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List based on a flaw in the original analysis. This waterbody is impaired for nitrate-nitrite because the annual geometric means exceeded the criteria more than once in a three-year period. Nitrate-nitrite will remain on the Verified List and the 303(d) list.
26-1340	Springs Coast	Pasco	1420	Bear Creek	Stream	3F	Nutrients (Chlorophyll-a)	AGM ≤ 20 µg/L; > 3.2 to 20 µg/L is a site specific interpretation	5	3c	3c	Delist (Planning List)	AGM 2016 (18.4 µg/L) 2017 (32 µg/L) 2018 (28 µg/L) 2019 (10.4 µg/L) 2020 (29 µg/L) 2021 (13.6 µg/L)	AGM 2017 (32 µg/L) 2018 (28 µg/L) 2019 (10.4 µg/L) 2020 (29 µg/L) 2021 (13.6 µg/L) 2022 (6.6 µg/L) 2023 (3.1 µg/L) 2024 (1.6 µg/L)	This waterbody is potentially impaired for this parameter because the annual geometric means exceed the nutrient threshold of 3.2 µg/L more than once in a three year period but were below 20 µg/L. The assessment is inconclusive because there are insufficient site-specific data demonstrating a well-balanced population of flora. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1341	Sarasota Bay - Peace - Myakka	Polk	1449A	Lake Deeson	Lake	3F	Nutrients (Chlorophyll-a)	AGM ≤ 20 µg/L	5	4e	4e	Delist (Ongoing Restoration Activities)	AGM 2012 (56 µg/L) 2013 (49 µg/L) 2014 (51 µg/L) 2015 (38 µg/L) 2016 (33 µg/L) 2017 (44 µg/L) 2018 (37 µg/L) 2019 (31 µg/L) 2020 (36 µg/L) 2021 (49 µg/L)	AGM 2017 (44 µg/L) 2018 (37 µg/L) 2019 (31 µg/L) 2020 (36 µg/L) 2021 (49 µg/L) 2022 (50 µg/L) 2023 (41 µg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the criteria more than once in a three year period. However, this parameter is being added to the Study List because there are ongoing restoration activities to address the nutrient impairment documented in the Lake Deeson Pollutant Reduction Plan. This parameter is being removed from the Verified List but will remain on the 303(d) List.
26-1342	Sarasota Bay - Peace - Myakka	Polk	1449A	Lake Deeson	Lake	3F	Nutrients (Total Nitrogen)	Chl-a AGM ≤ 20 µg/L, TN AGM ≤ 1.91 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TN AGM ≤ 1.05 mg/L	5	4e	4e	Delist (Ongoing Restoration Activities)	AGM 2012 (2.10 mg/L) 2013 (2.13 mg/L) 2014 (2.39 mg/L) 2015 (1.59 mg/L) 2016 (1.24 mg/L) 2017 (1.55 mg/L) 2018 (1.39 mg/L) 2019 (1.03 mg/L) 2020 (1.37 mg/L) 2021 (1.79 mg/L)	AGM 2017 (1.55 mg/L) 2018 (1.39 mg/L) 2019 (1.03 mg/L) 2020 (1.37 mg/L) 2021 (1.79 mg/L) 2022 (2.00 mg/L) 2023 (1.97 mg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the criteria more than once in a three year period. However, this parameter is being added to the Study List because there are ongoing restoration activities to address the nutrient impairment documented in the Lake Deeson Pollutant Reduction Plan. This parameter is being removed from the Verified List but will remain on the 303(d) List.

Southwest Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Sarasota Bay - Peace - Myakka, Springs Coast, Tampa Bay, Tampa Bay Tributaries, Withlacoochee

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
26-1343	Sarasota Bay - Peace - Myakka	Polk	1449A	Lake Deeson	Lake	3F	Nutrients (Total Phosphorus)	Chl-a AGM ≤ 20 µg/L, TP AGM ≤ 0.09 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TP AGM ≤ 0.03 mg/L	5	4e	4e	Delist (Ongoing Restoration Activities)	AGM 2012 (0.07 mg/L) 2013 (0.06 mg/L) 2014 (0.05 mg/L) 2015 (0.05 mg/L) 2016 (0.05 mg/L) 2017 (0.06 mg/L) 2018 (0.06 mg/L) 2019 (0.03 mg/L) 2020 (0.05 mg/L) 2021 (0.06 mg/L)	AGM 2017 (0.06 mg/L) 2018 (0.06 mg/L) 2019 (0.03 mg/L) 2020 (0.05 mg/L) 2021 (0.06 mg/L) 2022 (0.06 mg/L) 2023 (0.04 mg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the criteria more than once in a three year period. However, this parameter is being added to the Study List because there are ongoing restoration activities to address the nutrient impairment documented in the Lake Deeson Pollutant Reduction Plan. This parameter is being removed from the Verified List but will remain on the 303(d) List.
26-1344	Tampa Bay Tributaries	Hillsborough	1451	Lake Hanna Outlet	Stream	3F	Fecal Coliform	≤ 400 Counts / 100 mL	5	NA	NA	Delist (Not Applicable)	No Data	No Data	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Escherichia coli is impaired for this waterbody and is being added to the Verified List and the department is requesting EPA add it to the 303(d) List. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1345	Tampa Bay	Hillsborough	1463M	Little Lake Wilson	Lake	3F	Nutrients (Chlorophyll-a)	AGM ≤ 20 µg/L	5	2	2	Delist (Not Impaired)	AGM 2015 (31 µg/L) 2017 (22 µg/L) 2018 (29 µg/L) 2020 (19 µg/L) 2021 (10 µg/L) 2022 (17 µg/L) 2023 (20 µg/L)	AGM 2017 (22 µg/L) 2018 (29 µg/L) 2020 (19 µg/L) 2021 (10 µg/L) 2022 (17 µg/L) 2023 (20 µg/L)	This waterbody is not impaired for this parameter because the annual geometric means did not exceed the nutrient criteria for a high color lake more than once in a three year period and attains the magnitude of the criterion for the three most recent consecutive years. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1346	Tampa Bay	Pasco	1464A	Black Lake	Lake	3F	Dissolved Oxygen (Percent Saturation)	≥ 38 %	5	4d	4d	Delist (Study List)	2/15	1/4	This waterbody has sufficient data to meet the planning list requirements for this parameter based on the number of exceedances for the sample size but is being added to the Study List per 62-303.720(2)(L), F.A.C. Biochemical Oxygen Demand was identified as the causative pollutant in the previous assessment, but is not impaired based on data in the current verified period. This parameter is being removed from the Verified List but will remain on the 303(d) List.
26-1347	Tampa Bay	Pinellas	1486A	Lake Tarpon	Lake	3F	Nutrients (Chlorophyll-a)	AGM ≤ 20 µg/L	5	4d	4d	Delist (Study List)	AGM 2012 (21 µg/L) 2013 (23 µg/L) 2014 (19 µg/L) 2015 (26 µg/L) 2016 (22 µg/L) 2017 (25 µg/L) 2018 (19 µg/L) 2019 (18 µg/L) 2020 (20 µg/L) 2021 (25 µg/L)	AGM 2017 (25 µg/L) 2018 (19 µg/L) 2019 (18 µg/L) 2020 (20 µg/L) 2021 (25 µg/L) 2022 (23 µg/L) 2023 (18 µg/L)	This waterbody is impaired for this parameter because the annual geometric means exceed the criteria more than once in a three year period; however, the Pinellas County Environmental Management Division submitted to the department a petition for a Type III Nutrient SSAC. The department has signed a secretarial order adopting the revised site-specific numeric nutrient criteria for this waterbody. Pending EPA's approval, the SSAC for chlorophyll a, total nitrogen, and total phosphorus will be implemented in the next biennial assessment. This parameter is being removed from the Verified List per paragraph 62-303.390(2)(h), F.A.C., but will be added to the Study List and will remain on the 303(d) List.
26-1348	Sarasota Bay - Peace - Myakka	Polk	1488R	Lake Idyl	Lake	3F	Nutrients (Chlorophyll-a)	AGM ≤ 20 µg/L	5	4e	4e	Delist (Ongoing Restoration Activities)	AGM 2014 (6 µg/L) 2016 (9 µg/L) 2017 (57 µg/L) 2018 (37 µg/L) 2019 (30 µg/L) 2020 (29 µg/L) 2021 (37 µg/L)	AGM 2017 (57 µg/L) 2018 (37 µg/L) 2019 (30 µg/L) 2020 (29 µg/L) 2021 (37 µg/L) 2022 (19 µg/L) 2023 (16 µg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the criteria more than once in a three year period. However, this parameter is being added to the Study List because there are ongoing restoration activities to address the nutrient impairment documented in the Lake Idyl Pollutant Reduction Plan. This parameter is being removed from the Verified List but will remain on the 303(d) List.
26-1349	Sarasota Bay - Peace - Myakka	Polk	1488R	Lake Idyl	Lake	3F	Nutrients (Total Nitrogen)	Chl-a AGM ≤ 20 µg/L, TN AGM ≤ 1.91 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TN AGM ≤ 1.05 mg/L	5	4e	4e	Delist (Ongoing Restoration Activities)	AGM 2014 (0.74 mg/L) 2016 (0.85 mg/L) 2017 (1.80 mg/L) 2018 (1.45 mg/L) 2019 (0.97 mg/L) 2020 (1.17 mg/L) 2021 (1.19 mg/L)	AGM 2017 (1.80 mg/L) 2018 (1.45 mg/L) 2019 (0.97 mg/L) 2020 (1.17 mg/L) 2021 (1.19 mg/L) 2022 (0.97 mg/L) 2023 (1.06 mg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the criteria more than once in a three year period. However, this parameter is being added to the Study List because there are ongoing restoration activities to address the nutrient impairment documented in the Lake Idyl Pollutant Reduction Plan. This parameter is being removed from the Verified List but will remain on the 303(d) List.

Southwest Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Sarasota Bay - Peace - Myakka, Springs Coast, Tampa Bay, Tampa Bay Tributaries, Withlacoochee

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
26-1350	Sarasota Bay - Peace - Myakka	Polk	1488R	Lake Idyl	Lake	3F	Nutrients (Total Phosphorus)	Chl-a AGM ≤ 20 µg/L, TP AGM ≤ 0.09 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TP AGM ≤ 0.03 mg/L	5	4e	4e	Delist (Ongoing Restoration Activities)	AGM 2014 (0.03 mg/L) 2016 (0.06 mg/L) 2017 (0.10 mg/L) 2018 (0.06 mg/L) 2019 (0.03 mg/L) 2020 (0.06 mg/L) 2021 (0.07 mg/L)	AGM 2017 (0.10 mg/L) 2018 (0.06 mg/L) 2019 (0.03 mg/L) 2020 (0.06 mg/L) 2021 (0.07 mg/L) 2022 (0.04 mg/L) 2023 (0.05 mg/L)	This waterbody is impaired for this parameter because the annual geometric means exceeded the criteria more than once in a three year period. However, this parameter is being added to the Study List because there are ongoing restoration activities to address the nutrient impairment documented in the Lake Idyl Pollutant Reduction Plan. This parameter is being removed from the Verified List but will remain on the 303(d) List.
26-1351	Tampa Bay Tributaries	Hillsborough	1495A	Itchepackesassa Creek	Stream	3F	Fecal Coliform	≤ 400 Counts / 100 mL	5	NA	NA	Delist (Not Applicable)	No Data	No Data	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Escherichia coli is not impaired for this waterbody. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1352	Tampa Bay Tributaries	Hillsborough, Polk	1495B	Itchepackesassa Creek	Stream	3F	Nutrients (Macrophytes)	LVS C of C ≥ 2.5 and LVS FLEPPC ≤ 25%	5	2	2	Delist (Not Impaired)	03/27/2014: (less than 2 sq. m.) 04/03/2014: (less than 2 sq. m.) 10/30/2014: (less than 2 sq. m.) 07/07/2020: Avg_CofC_LVS - 1.4, FLEPPCPct_LVS - 70% 07/14/2020: Avg_CofC_LVS - 1.2, FLEPPCPct_LVS - 81% 03/15/2022: Avg_CofC_LVS - 0, FLEPPCPct_LVS - 100% 06/23/2022: (less than 2 sq. m.) 12/14/2022: (less than 2 sq. m.)	07/07/2020: Avg_CofC_LVS - 1.4, FLEPPCPct_LVS - 70% 07/14/2020: Avg_CofC_LVS - 1.2, FLEPPCPct_LVS - 81% 03/15/2022: Avg_CofC_LVS - 0, FLEPPCPct_LVS - 100% 06/23/2022: (less than 2 sq. m.) 12/14/2022: (less than 2 sq. m.)	This waterbody is not impaired for this parameter based on passing linear vegetation survey results. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List. The University of South Florida Water Institute provided biological data used in this assessment.
26-1353	Tampa Bay	Hillsborough	1507A	Rocky Creek (Channel A)	Estuary	2	Enterococci	NA	5	NA	NA	Delist (Retired WBID)	Not Applicable	Not Applicable	This waterbody ID has been retired and all associated data have been re-assigned to WBID 1507B. WBID 1507B is impaired for this parameter and is being added to the 303(d) List. This waterbody is being delisted from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1354	Tampa Bay	Hillsborough	1507A	Rocky Creek (Channel A)	Estuary	2	Fecal Coliform	≤ 43 MPN/100 mL, or ≤ 31 MF/100 mL	5	NA	NA	Delist (Retired WBID)	Not Applicable	Not Applicable	This waterbody ID has been retired and all associated data have been re-assigned to WBID 1507B. WBID 1507B is impaired for this parameter and is being added to the 303(d) List. This waterbody is being delisted from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1355	Tampa Bay	Hillsborough	1507A	Rocky Creek (Channel A)	Estuary	2	Fecal Coliform (3)	NA	5	NA	NA	Delist (Retired WBID)	Not Applicable	Not Applicable	This waterbody ID has been retired and all associated data have been re-assigned to WBID 1507B. WBID 1507B is impaired for this parameter and is being added to the 303(d) List. This waterbody is being delisted from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1356	Springs Coast	Pinellas	1508A	Klosterman Bayou Run	Stream	3F	Dissolved Oxygen (Percent Saturation)	≥ 38 %	5	4d	4d	Delist (Study List)	22/54	12/42	This waterbody is impaired for this parameter based on the number of exceedances for the sample size; however, a causative pollutant has not been identified to confirm attainment and per Rule 62-303.420(13), F.A.C., the parameter is included on the Study List. Dissolved oxygen measurements taken within tidal areas are assessed using associated specific conductivity data (4,580 µmhos/cm, or 1,500 mg/L chloride, or 2.7 PSU salinity) for the determination of applicable freshwater or marine criteria as described in 62-303.320(11), F.A.C. Samples used in this assessment when the freshwater criteria apply were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C.
26-1357	Springs Coast	Pinellas	1508A	Klosterman Bayou Run	Stream	3F	Nutrients (Total Nitrogen)	AGM ≤ 1.54 mg/L	5	4d	4d	Delist (Study List)	AGM 2013 (2.49 mg/L) 2014 (2.70 mg/L) 2015 (2.86 mg/L) 2017 (2.45 mg/L) 2018 (3.08 mg/L) 2019 (2.74 mg/L) 2020 (2.74 mg/L) 2021 (3.45 mg/L)	AGM 2017 (2.45 mg/L) 2018 (3.08 mg/L) 2019 (2.74 mg/L) 2020 (2.74 mg/L) 2021 (3.45 mg/L)	This waterbody is impaired for this parameter because the annual geometric means exceed the threshold more than once in a three year period; however, there is insufficient supporting biological data to confirm attainment, per Rule 62-303.390(2)(e), F.A.C. This parameter is being removed from the Verified List, but will be added to the Study List and will remain on the 303(d) List.

Southwest Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Sarasota Bay - Peace - Myakka, Springs Coast, Tampa Bay, Tampa Bay Tributaries, Withlacoochee

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
26-1358	Springs Coast	Pinellas	1508A	Klosterman Bayou Run	Stream	3F	Nutrients (Total Phosphorus)	AGM ≤ 0.12 mg/L	5	4d	4d	Delist (Study List)	AGM 2013 (0.62 mg/L) 2014 (0.65 mg/L) 2015 (0.69 mg/L) 2017 (0.54 mg/L) 2018 (0.65 mg/L) 2019 (0.56 mg/L) 2020 (0.64 mg/L) 2021 (0.73 mg/L)	AGM 2017 (0.54 mg/L) 2018 (0.65 mg/L) 2019 (0.56 mg/L) 2020 (0.64 mg/L) 2021 (0.73 mg/L)	This waterbody is impaired for this parameter because the annual geometric means exceed the threshold more than once in a three year period; however, there is insufficient supporting biological data to confirm attainment, per Rule 62-303.390(2)(e), F.A.C. This parameter is being removed from the Verified List, but will be added to the Study List and will remain on the 303(d) List.
26-1359	Sarasota Bay - Peace - Myakka	Polk	1521C	Lake Lulu Run	Stream	3F	Dissolved Oxygen (Percent Saturation)	≥ 38 %	5	3b	4d	Delist (Study List)	3/9	1/4	This waterbody has insufficient data for this parameter based on the number of exceedances for the sample size, but is being added to the Study List per 62-303.720(2)(L), F.A.C. Biochemical oxygen demand and nutrients were identified as the causative pollutants in the previous assessment, but are not impaired based on data in the current verified period. Samples used in this assessment were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C. This parameter is being removed from the Verified List but will remain on the 303(d) List.
26-1360	Springs Coast	Pinellas	1528A	The Narrows	Estuary	3M	Nutrients (Chlorophyll-a)	ENRB5: AAM ≤ 8.3 µg/L	5	2	2	Delist (Not Impaired)	ENRB5 (AAM) 2012 (9.4 µg/L) 2013 (9.5 µg/L) 2014 (8.2 µg/L) 2015 (9.5 µg/L) 2016 (10.3 µg/L) 2017 (10.3 µg/L) 2018 (14.3 µg/L) 2019 (7.9 µg/L) 2020 (10.4 µg/L) 2021 (7.4 µg/L) 2022 (6.5 µg/L) 2023 (4.4 µg/L)	ENRB5 (AAM) 2017 (10.3 µg/L) 2018 (14.3 µg/L) 2019 (7.9 µg/L) 2020 (10.4 µg/L) 2021 (7.4 µg/L) 2022 (6.5 µg/L) 2023 (4.4 µg/L)	This waterbody is not impaired for this parameter because the annual arithmetic means attain the magnitude of the criterion for the three most recent consecutive years. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1361	Tampa Bay	Hillsborough	1536C	Tampa Bypass Canal Tributary	Stream	3F	Fecal Coliform	≤ 400 Counts / 100 mL	5	NA	NA	Delist (Not Applicable)	No Data	No Data	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Escherichia coli is impaired for this waterbody and is being added to the Verified List and the department is requesting EPA add it to the 303(d) List. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1362	Tampa Bay Tributaries	Polk	1543B	Lake Beulah	Lake	3F	Nutrients (Chlorophyll-a)	AGM ≤ 20 µg/L	5	2	2	Delist (Not Impaired)	AGM 2018 (18 µg/L) 2019 (26 µg/L) 2020 (21 µg/L) 2021 (5 µg/L) 2022 (5 µg/L)	AGM 2018 (18 µg/L) 2019 (26 µg/L) 2020 (21 µg/L) 2021 (5 µg/L) 2022 (6 µg/L) 2023 (6 µg/L)	This waterbody is not impaired for this parameter because the annual geometric means did not exceed the nutrient criteria for a clear, alkaline lake more than once in a three year period and attains the magnitude of the criterion for the three most recent consecutive years. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1363	Tampa Bay Tributaries	Polk	1543B	Lake Beulah	Lake	3F	Nutrients (Total Phosphorus)	Chl-a AGM ≤ 20 µg/L, TP AGM ≤ 0.09 mg/L; If Chl-a has insufficient or No Data to calculate AGM or if Chl-a AGM > 20 µg/L, TP AGM ≤ 0.03 mg/L	5	2	2	Delist (Not Impaired)	AGM 2012 (0.02 mg/L) 2018 (0.03 mg/L) 2020 (0.06 mg/L) 2019 (0.04 mg/L) 2020 (0.06 mg/L) 2021 (0.03 mg/L)	AGM 2018 (0.03 mg/L) 2019 (0.04 mg/L) 2020 (0.06 mg/L) 2021 (0.03 mg/L) 2022 (0.03 mg/L) 2023 (0.02 mg/L)	This waterbody is not impaired for this parameter because the annual geometric means did not exceed the nutrient criteria for a clear, alkaline lake more than once in a three year period and attains the magnitude of the criterion for the three most recent consecutive years. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1364	Tampa Bay Tributaries	Hillsborough	1555Z	Sulphur Springs	Spring	3M	Copper	≤ 3.7 µg/L	5	2	2	Delist (Not Impaired)	6/62	4/82	This waterbody is not impaired for this parameter based on the number of exceedances for the sample size. The exceedance rate meets the delisting requirements of Table 4 as described in 62-303.720, F.A.C. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1365	Tampa Bay	Hillsborough	1563	Rocky Creek (Lower Segment)	Estuary	2	Enterococci	NA	5	NA	NA	Delist (Retired WBID)	Not Applicable	Not Applicable	This waterbody ID has been retired and all associated data have been re-assigned to WBID 1563A. WBID 1563A is impaired for this parameter and is being added to the 303(d) List. This waterbody is being delisted from the Verified List and the department is requesting EPA remove it from the 303(d) List.

Southwest Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Sarasota Bay - Peace - Myakka, Springs Coast, Tampa Bay, Tampa Bay Tributaries, Withlacoochee

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
26-1366	Tampa Bay Tributaries	Hillsborough	1578B	Turkey Creek above Little Alafia River	Stream	3F	Nutrients (Total Phosphorus)	AGM ≤ 0.49 mg/L	5	2	2	Delist (Not Impaired)	AGM 2012 (0.75 mg/L) 2013 (0.80 mg/L) 2014 (0.74 mg/L) 2015 (0.68 mg/L) 2016 (0.63 mg/L) 2017 (0.68 mg/L) 2018 (0.74 mg/L) 2019 (0.53 mg/L) 2020 (0.59 mg/L) 2021 (0.43 mg/L)	AGM 2017 (0.68 mg/L) 2018 (0.74 mg/L) 2019 (0.53 mg/L) 2020 (0.59 mg/L) 2021 (0.43 mg/L) 2022 (0.48 mg/L) 2023 (0.34 mg/L)	This waterbody is not impaired for this parameter because the annual geometric means attain the magnitude of the criterion for the three most recent consecutive years. There are also supporting floral data that validate attainment of the designated use. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1367	Tampa Bay Tributaries	Hillsborough	1592	Little Alafia River below Medard Reservoir	Stream	3F	Nutrients (Chlorophyll-a)	AGM ≤ 20 µg/L; > 3.2 to 20 µg/L is a site specific interpretation	5	4d	4d	Delist (Study List)	AGM 2012 (10.7 µg/L) 2013 (36 µg/L) 2014 (33 µg/L) 2015 (32 µg/L) 2016 (29 µg/L) 2017 (12.1 µg/L) 2018 (36 µg/L) 2019 (13.5 µg/L) 2021 (14.4 µg/L)	AGM 2017 (12.1 µg/L) 2018 (36 µg/L) 2019 (13.5 µg/L) 2021 (14.4 µg/L) 2022 (13.1 µg/L) 2023 (8.9 µg/L)	This waterbody is impaired for this parameter because the annual geometric means exceed the threshold of 3.2 µg/L but were below 20 µg/L more than once in a three year period and nutrients exceed the threshold. This parameter is being removed from the Verified List, but will added to the Study List and will remain on the 303(d) List.
26-1368	Tampa Bay Tributaries	Hillsborough	1592	Little Alafia River below Medard Reservoir	Stream	3F	Nutrients (Total Phosphorus)	AGM ≤ 0.49 mg/L	5	4d	4d	Delist (Study List)	AGM 2012 (0.48 mg/L) 2013 (0.49 mg/L) 2014 (0.66 mg/L) 2015 (0.71 mg/L) 2016 (0.77 mg/L) 2017 (0.65 mg/L) 2018 (0.99 mg/L) 2019 (0.60 mg/L)	AGM 2017 (0.65 mg/L) 2018 (0.99 mg/L) 2019 (0.60 mg/L) 2022 (0.53 mg/L) 2023 (0.25 mg/L)	This waterbody is impaired for this parameter because the annual geometric means exceed the threshold more than once in a three year period; however, there is insufficient supporting biological data to confirm attainment, per Rule 62-303.390(2)(e), F.A.C. This parameter is being removed from the Verified List, but will be added to the Study List and will remain on the 303(d) List.
26-1369	Tampa Bay	Hillsborough	1605D	Delaney Creek (Tidal)	Estuary	3M	Copper	≤ 3.7 µg/L	5	2	2	Delist (Not Impaired)	4/59	4/79	This waterbody is not impaired for this parameter based on the number of exceedances for the sample size. The exceedance rate meets the delisting requirements of Table 4 as described in 62-303.720, F.A.C. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1370	Sarasota Bay - Peace - Myakka	Polk	1623K	Saddle Creek below Lake Hancock	Stream	3F	Fecal Coliform	≤ 400 Counts / 100 mL	5	NA	NA	Delist (Not Applicable)	No Data	No Data	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Escherichia coli is not impaired for this waterbody. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1371	Springes Coast	Pinellas	1668D	Bonn Creek	Stream	3F	Fecal Coliform	≤ 400 Counts / 100 mL	5	NA	NA	Delist (Not Applicable)	No Data	No Data	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Escherichia coli is impaired for this waterbody and is being added to the Verified List and the department is requesting EPA add it to the 303(d) List. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1372	Springes Coast	Pinellas	1668E	St Joe Creek (Tidal Segment)	Estuary	3M	Dissolved Oxygen (Percent Saturation)	≥ 42 %	5	2	2	Delist (Not Impaired)	1/19	1/38	This waterbody is not impaired for this parameter based on the number of exceedances for the sample size. The exceedance rate meets the delisting requirements of Table 4 as described in 62-303.720, F.A.C. Dissolved oxygen measurements taken within tidal areas are assessed using associated specific conductivity data (4,580 µmhos/cm, or 1,500 mg/L chloride, or 2.7 PSU salinity) for the determination of applicable freshwater or marine criteria as described in 62-303.320(11), F.A.C. Samples used in this assessment when the freshwater criteria apply were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.

Southwest Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Sarasota Bay - Peace - Myakka, Springs Coast, Tampa Bay, Tampa Bay Tributaries, Withlacoochee

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
26-1373	Tampa Bay	Hillsborough	1725	Wolf Branch Cutoff Canal	Estuary	3M	Enterococci	NA	5	NA	NA	Delist (Retired WBID)	Not Applicable	Not Applicable	This waterbody ID has been retired and all associated data have been re-assigned to WBID 1725B. WBID 1725B is not impaired for this parameter and is not being added to the 303(d) List. This waterbody is being delisted from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1374	Tampa Bay	Hillsborough	1736	Wolf Branch	Stream	3F	Fecal Coliform	≤ 400 Counts / 100 mL	5	NA	NA	Delist (Not Applicable)	No Data	No Data	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Escherichia coli is not impaired for this waterbody. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1375	Tampa Bay Tributaries	Hillsborough, Manatee	1770	Tributary to Howard Prairie Branch	Stream	3F	Fecal Coliform	≤ 400 Counts / 100 mL	5	NA	NA	Delist (Not Applicable)	No Data	No Data	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Escherichia coli is impaired for this waterbody and is being added to the Verified List and the department is requesting EPA add it to the 303(d) List. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1376	Tampa Bay Tributaries	Hillsborough, Manatee	1793	Salix Slough	Stream	3F	Fecal Coliform	≤ 400 Counts / 100 mL	5	NA	NA	Delist (Not Applicable)	No Data	No Data	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Escherichia coli is impaired for this waterbody and is being added to the Verified List and the department is requesting EPA add it to the 303(d) List. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1377	Tampa Bay Tributaries	Hillsborough, Manatee	1798	Sundance Creek	Stream	3F	Fecal Coliform	≤ 400 Counts / 100 mL	5	NA	NA	Delist (Not Applicable)	No Data	No Data	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Escherichia coli is not impaired for this waterbody. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1378	Tampa Bay Tributaries	Manatee	1848B	Manatee River above Braden River	Estuary	3M	Nutrients (Chlorophyll-a)	ENRB8: AAM ≤ 8.8 µg/L	5	2	2	Delist (Not Impaired)	ENRB8 (AAM) 2012 (4.6 µg/L) 2013 (8.1 µg/L) 2014 (7.4 µg/L) 2015 (5.9 µg/L) 2016 (9.8 µg/L) 2017 (4.8 µg/L) 2018 (5.8 µg/L) 2019 (65.1 µg/L) 2020 (6.3 µg/L) 2021 (5.4 µg/L) 2022 (4.6 µg/L) 2023 (4.5 µg/L)	ENRB8 (AAM) 2017 (4.8 µg/L) 2018 (5.8 µg/L) 2019 (65.1 µg/L) 2020 (6.3 µg/L) 2021 (5.4 µg/L) 2022 (4.6 µg/L) 2023 (4.5 µg/L)	This waterbody is not impaired for this parameter because the annual arithmetic means attain the magnitude of the criterion for the three most recent consecutive years. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1379	Sarasota Bay - Peace - Myakka	Manatee	1869B	Myakka River (Upper Segment)	Stream	3F	Fecal Coliform	≤ 400 Counts / 100 mL	5	NA	NA	Delist (Not Applicable)	No Data	No Data	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Escherichia coli is impaired for this waterbody and is being added to the Verified List and the department is requesting EPA add it to the 303(d) List. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1380	Tampa Bay Tributaries	Manatee	1890	Webb Branch	Stream	1	Dissolved Oxygen (Percent Saturation)	≥ 38 %	5	3a	4d	Delist (Study List)	No Data	No Data	This waterbody has no data for this parameter based on the number of exceedances for the sample size, but is being added to the Study List per 62-303.720(2)(L), F.A.C. Nutrients were identified as the causative pollutant in the previous assessment, but are not impaired based on data in the current verified period. Samples used in this assessment were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C. This parameter is being removed from the Verified List but will remain on the 303(d) List.

Southwest Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Sarasota Bay - Peace - Myakka, Springs Coast, Tampa Bay, Tampa Bay Tributaries, Withlacoochee

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
26-1381	Sarasota Bay - Peace - Myakka	Manatee, Sarasota	1927	Ogleby Creek	Stream	3F	Dissolved Oxygen (Percent Saturation)	≥ 38 %	5	4d	4d	Delist (Study List)	16/37	10/18	This waterbody is impaired for this parameter based on the number of exceedances for the sample size, but is being added to the Study List per 62-303.720(2)(L), F.A.C. Nutrients identified as the causative pollutant in the previous assessment, but have been delisted to the Study List based on insufficient supporting biological information needed to confirm the impairment. Samples used in this assessment were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C. This parameter is being removed from the Verified List but will remain on the 303(d) List.
26-1382	Sarasota Bay - Peace - Myakka	Sarasota	1936	Whitaker Bayou (Tidal)	Estuary	3M	Dissolved Oxygen (Percent Saturation)	≥ 42 %	5	2	4d	Delist (Study List)	19/126	12/115	This waterbody is not impaired for this parameter based on the number of exceedances for the sample size, but is being added to the Study List per 62-303.720(2)(L), F.A.C. Nutrients were identified as the causative pollutant in the previous assessment, but are not impaired based on data in the current verified period. Dissolved oxygen measurements taken within tidal areas are assessed using associated specific conductivity data (4,580 µmhos/cm, or 1,500 mg/L chloride, or 2.7 PSU salinity) for the determination of applicable freshwater or marine criteria as described in 62-303.320(11), F.A.C. Samples used in this assessment when the freshwater criteria apply were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C. This parameter is being removed from the Verified List but will remain on the 303(d) List.
26-1383	Sarasota Bay - Peace - Myakka	Sarasota	1936	Whitaker Bayou (Tidal)	Estuary	3M	Nutrients (Chlorophyll-a)	AGM ≤ 11 µg/L	5	2	2	Delist (Not Impaired)	AGM 2012 (15 µg/L) 2013 (17 µg/L) 2014 (14 µg/L) 2015 (14 µg/L) 2016 (7 µg/L) 2017 (9 µg/L) 2018 (16 µg/L) 2019 (14 µg/L) 2020 (22 µg/L) 2021 (7 µg/L)	AGM 2017 (9 µg/L) 2018 (16 µg/L) 2019 (14 µg/L) 2020 (22 µg/L) 2021 (7 µg/L) 2022 (6 µg/L) 2023 (6 µg/L)	This waterbody is not impaired for this parameter because the annual geometric means attain the magnitude of the criterion for the three most recent consecutive years. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1384	Sarasota Bay - Peace - Myakka	Sarasota	1975E	Elligraw Bayou	Stream	3F	Nutrients (Chlorophyll-a)	AGM ≤ 20 µg/L; > 3.2 to 20 µg/L is a site specific interpretation	5	3c	3c	Delist (Planning List)	AGM 2012 (20 µg/L) 2013 (12.8 µg/L) 2014 (12.3 µg/L) 2015 (14.8 µg/L) 2016 (9.5 µg/L) 2017 (15.4 µg/L) 2018 (18.2 µg/L) 2019 (23 µg/L) 2020 (25 µg/L) 2021 (13.4 µg/L)	AGM 2017 (15.4 µg/L) 2018 (18.2 µg/L) 2019 (23 µg/L) 2020 (25 µg/L) 2021 (13.4 µg/L) 2022 (16.3 µg/L) 2023 (14.7 µg/L)	This waterbody is potentially impaired for this parameter because the annual geometric means exceed the nutrient threshold of 3.2 µg/L more than once in a three year period but were below 20 µg/L. The assessment is inconclusive because there are insufficient site-specific data demonstrating a well-balanced population of flora. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1385	Sarasota Bay - Peace - Myakka	Charlotte, Sarasota	1991B	Myakka River	Estuary	2	Nutrients (Total Phosphorus)	ENRD7: AAM ≤ 0.31 mg/L	5	2	2	Delist (Not Impaired)	ENRD7 (AAM) 2012 (0.19 mg/L) 2013 (0.24 mg/L) 2014 (0.36 mg/L) 2015 (0.30 mg/L) 2016 (0.33 mg/L) 2020 (0.36 mg/L) 2021 (0.23 mg/L)	ENRD7 (AAM) 2020 (0.36 mg/L) 2021 (0.23 mg/L) 2022 (0.18 mg/L) 2023 (0.23 mg/L)	This waterbody is not impaired for this parameter because the annual arithmetic means attain the magnitude of the criterion for the three most recent consecutive years. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1386	Sarasota Bay - Peace - Myakka	Sarasota	2018A	Roberts Bay	Estuary	3M	Nutrients (Chlorophyll-a)	ENRD1: AAM ≤ 4.9 µg/L	5	2	2	Delist (Not Impaired)	ENRD1 (AAM) 2012 (3.5 µg/L) 2013 (5.4 µg/L) 2014 (3.9 µg/L) 2015 (5.9 µg/L) 2016 (7.2 µg/L) 2017 (6.8 µg/L) 2018 (8.6 µg/L) 2019 (4.9 µg/L) 2020 (4.5 µg/L) 2021 (5.1 µg/L)	ENRD1 (AAM) 2017 (6.8 µg/L) 2018 (8.6 µg/L) 2019 (4.9 µg/L) 2020 (4.5 µg/L) 2021 (5.1 µg/L) 2022 (3.6 µg/L) 2023 (3.6 µg/L) 2024 (2.5 µg/L)	This waterbody is not impaired for this parameter because the annual arithmetic means attain the magnitude of the criterion for the three most recent consecutive years. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.

Southwest Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Sarasota Bay - Peace - Myakka, Springs Coast, Tampa Bay, Tampa Bay Tributaries, Withlacoochee

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
26-1387	Sarasota Bay - Peace - Myakka	Sarasota	2018B	ICWW (Sarasota County near Venice)	Estuary	3M	Nutrients (Chlorophyll-a)	ENRY3: AGM ≤ 4.0 µg/L	5	2	2	Delist (Not Impaired)	ENRY3 (AGM) 2012 (3.2 µg/L) 2013 (4.8 µg/L) 2014 (3.9 µg/L) 2015 (4.6 µg/L) 2016 (6.4 µg/L) 2017 (5.7 µg/L) 2018 (6.5 µg/L) 2019 (3.9 µg/L) 2020 (4.1 µg/L) 2021 (2.0 µg/L)	ENRY3 (AGM) 2017 (5.7 µg/L) 2018 (6.5 µg/L) 2019 (3.9 µg/L) 2020 (4.1 µg/L) 2021 (2.0 µg/L) 2022 (2.7 µg/L) 2023 (2.6 µg/L) 2024 (2.2 µg/L)	This waterbody is not impaired for this parameter because the annual geometric means attain the magnitude of the criterion for the three most recent consecutive years. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1388	Sarasota Bay - Peace - Myakka	Charlotte	2047	Manchester Way	Estuary	3M	Nutrients (Chlorophyll-a)	AGM ≤ 11 µg/L	5	2	2	Delist (Not Impaired)	AGM No Data	AGM 2022 (10 µg/L) 2023 (10 µg/L) 2024 (6 µg/L)	This waterbody is not impaired for this parameter because the annual geometric means attain the magnitude of the criterion for the three most recent consecutive years. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1389	Sarasota Bay - Peace - Myakka	Charlotte	2048A	Sam Knight Creek	Estuary	3M	Dissolved Oxygen (Percent Saturation)	≥ 42 %	5	4d	4d	Delist (Study List)	22/83	43/142	This waterbody is impaired for this parameter based on the number of exceedances for the sample size; however, a causative pollutant has not been identified to confirm attainment and per Rule 62-303.420(13), F.A.C., the parameter is included on the Study List. Dissolved oxygen measurements taken within tidal areas are assessed using associated specific conductivity data (4,580 µmhos/cm, or 1,500 mg/L chloride, or 2.7 PSU salinity) for the determination of applicable freshwater or marine criteria as described in 62-303.320(11), F.A.C. Samples used in this assessment when the freshwater criteria apply were evaluated against a time of day adjustment as described in 62-303.420(9), F.A.C.
26-1390	Sarasota Bay - Peace - Myakka	Charlotte	2056A	Peace River Estuary (Lower Segment)	Estuary	3M	Nutrients (Total Nitrogen)	ENRD8: AAM ≤ 1.08 mg/L	5	2	2	Delist (Not Impaired)	ENRD8 (AAM) 2012 (0.86 mg/L) 2013 (0.87 mg/L) 2014 (0.85 mg/L) 2015 (0.96 mg/L) 2016 (1.03 mg/L) 2017 (0.98 mg/L) 2018 (1.13 mg/L) 2019 (1.00 mg/L) 2020 (1.11 mg/L) 2021 (0.95 mg/L)	ENRD8 (AAM) 2017 (0.98 mg/L) 2018 (1.13 mg/L) 2019 (1.00 mg/L) 2020 (1.11 mg/L) 2021 (0.95 mg/L) 2022 (0.91 mg/L) 2023 (0.81 mg/L)	This waterbody is not impaired for this parameter because the annual arithmetic means attain the magnitude of the criterion for the three most recent consecutive years. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1391	Sarasota Bay - Peace - Myakka	Charlotte	2059	Cleveland Cemetery Ditch	Estuary	3M	Enterococci	NA	5	NA	NA	Delist (Retired WBID)	Not Applicable	Not Applicable	This waterbody ID has been retired and all associated data have been re-assigned to WBID 2059B. WBID 2059B is impaired for this parameter and is being added to the 303(d) List. This waterbody is being delisted from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1392	Sarasota Bay - Peace - Myakka	Charlotte	2059	Cleveland Cemetery Ditch	Estuary	3M	Iron	NA	5	NA	NA	Delist (Retired WBID)	Not Applicable	Not Applicable	This waterbody ID has been retired and all associated data have been re-assigned to WBIDs 2059B. WBID 2059B is impaired for this parameter and is being added to the 303(d) List. This waterbody is being delisted from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1393	Sarasota Bay - Peace - Myakka	Charlotte	2061	Direct Runoff to Stream	Estuary	3M	Nutrients (Chlorophyll-a)	AGM ≤ 11 µg/L	5	2	2	Delist (Analysis Flaw)	AGM No Data	AGM 2022 (5 µg/L) 2023 (4 µg/L)	This waterbody is not impaired for this parameter and is being placed in category 2 (Not Impaired) based on a flaw in the original analysis. This parameter was placed on the Verified List in a previous assessment based on a failing annual geometric means in 2003 which is no longer exceeding the threshold. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List based on a flaw in the original analysis.
26-1394	Springs Coast	Pasco	8044E	Gulf Waters (Pasco County; Pithlachascotee River)	Coastal	3M	Nutrients (Total Nitrogen)	ENRW11: AGM ≤ 0.47 mg/L	5	2	2	Delist (Not Impaired)	ENRW11 (AGM) 2015 (0.41 mg/L) 2016 (0.48 mg/L) 2017 (0.41 mg/L) 2018 (0.37 mg/L) 2020 (0.36 mg/L) 2021 (0.45 mg/L)	ENRW11 (AGM) 2017 (0.41 mg/L) 2018 (0.37 mg/L) 2020 (0.36 mg/L) 2021 (0.45 mg/L) 2022 (0.43 mg/L) 2023 (0.46 mg/L) 2024 (0.41 mg/L)	This waterbody is not impaired for this parameter because the annual geometric means attain the magnitude of the criterion for the three most recent consecutive years. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.

Southwest Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Sarasota Bay - Peace - Myakka, Springs Coast, Tampa Bay, Tampa Bay Tributaries, Withlacoochee

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
26-1395	Springs Coast	Pinellas	8045G	St. Joseph Sound (North)	Coastal	3M	Nutrients (Total Nitrogen)	ENRA1: AGM ≤ 0.66 mg/L	5	2	2	Delist (Not Impaired)	ENRA1 (AGM) 2013 (0.15 mg/L) 2014 (0.28 mg/L) 2015 (0.27 mg/L) 2016 (0.40 mg/L) 2017 (0.61 mg/L) 2018 (0.64 mg/L) 2019 (0.71 mg/L) 2020 (0.85 mg/L) 2020 (0.85 mg/L) 2021 (0.51 mg/L)	ENRA1 (AGM) 2017 (0.61 mg/L) 2018 (0.64 mg/L) 2019 (0.71 mg/L) 2020 (0.85 mg/L) 2021 (0.51 mg/L) 2022 (0.47 mg/L) 2023 (0.34 mg/L) 2024 (0.26 mg/L)	This waterbody is not impaired for this parameter because the annual geometric means attain the magnitude of the criterion for the three most recent consecutive years. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.

¹ Florida's waterbody classifications are defined as:

- 1 - Potable water supplies
- 2 - Shellfish propagation or harvesting
- 3F - Fish consumption; recreation, propagation, and maintenance of a healthy, well-balanced population of fish and wildlife in fresh water
- 3M - Fish consumption; recreation, propagation, and maintenance of a healthy, well-balanced population of fish and wildlife in marine water
- 3F or 3M - Limited - Fish consumption; recreation or limited recreation; and/or propagation and maintenance of a limited population of fish and wildlife
- 4 - Agricultural water supplies
- 5 - Navigation, utility, and industrial use

² The previous summary assessment is based on the most recent Biennial Assessment 2022-2024.

³ The current assessment includes data from the Planning Period (January 1, 2012 through December 31, 2021) and the Verified Period (January 1, 2017 through June 30, 2024).

[†] EPA's Integrated Report Category:

- 1 - Attains all designated uses.
- 2 - Attains some designated uses and insufficient or no information or data are present to determine if remaining uses are attained.
- 2b - Attains one or more designated uses and a Reasonable Assurance Plan has already been completed.
- 2e - Attains one or more designated uses and an Alternative Restoration Plan has already been completed.
- 2t - Attains one or more designated uses and a Total Maximum Daily Load (TMDL) has already been completed. The waterbody meets applicable water quality standards for the parameter; however, this assessment category does not imply attainment of required TMDL load reductions or applicable BMAP restoration goals.
- 3a - No data and information are present to determine if any designated use is attained.
- 3b - Some data and information are present but not enough to determine if any designated use is attained.
- 3c - Enough data and information are present to determine that one or more designated uses may not be attained according to the Planning List methodology.
- 4a - Impaired for one or more designated uses but does not require TMDL development because a TMDL has already been completed.
- 4b - Impaired for one or more designated uses but does not require TMDL development because the water will attain water quality standards due to existing or proposed measures.
- 4c - Impaired for one or more criteria or designated uses but does not require TMDL development because impairment is not caused by a pollutant.
- 4d - Waterbody indicates nonattainment of water quality standards, but the department does not have enough information to determine a causative pollutant; or current data show a potentially adverse trend in nutrients or nutrient response variables; or
there are exceedances of stream nutrient thresholds, but the department does not have enough information to fully assess nonattainment of the stream nutrient standard.
- 4e - Waterbody indicates nonattainment of water quality standards and pollution control mechanisms or restoration activities are in progress or planned to address nonattainment of water quality standards, but the department does not have enough information to fully evaluate whether proposed pollution mechanisms will result in attainment of water quality standards.
- 5 - Water quality standards are not attained and a TMDL is required.

⁴ Where data are presented as x/y, x represents the number of exceedances and y represents the total number of samples.

Where Biology data are presented as SCI (n=y), y represents the total number of samples; WBID Mean is the average value of all temporally independent biological health assessment scores over the assessment period; Mean 1 is the first temporally independent average of all biological health assessments within the most recent consecutive three month period; Mean 2 is the second temporally independent average of all biological health assessments within the most recent consecutive three month period prior to the most recent biological health assessment; A - Indicates a LVS, RPS, or SCI result that is averaged based on temporal dependency.

^aBeach advisories are based on Florida Department of Health Enterococcus criterion of >70 CFU/100mL. Beach advisory data are provided by the Florida Department of Health 2023 Beach Advisories. Beach advisories, warnings, and closures based on red tides, rip tides, dangerous aquatic life, hurricanes, or short-term releases of pollutants, such as sewage spills, sewer line breaks, and medical wastes, are not included when assessing primary contact and recreation use support.

Fish advisory data are provided by the Florida Department of Health 2025

Turbidity natural background conditions are based on data prior to 2010 using the 25th percentile.

Abbreviations: WBID - Waterbody Identification; NA - Not Applicable, does not apply, or was not assessed in the previous assessment (i.e. it's a new WBID, waterbody type change, etc.);

AAM - Annual Arithmetic Mean; AGM - Annual Geometric Mean; ENR - Estuary Nutrient Region; LTA - Long Term Average; LTAAAM - Long Term Annual Arithmetic Mean; LTAGM - Long Term Annual Geometric Mean; LVS - Linear Vegetation Survey; PCT - Percent; RPS - Rapid Periphyton Survey; SSAC - Site Specific Alternative Criteria; TPY - Tons Per Year; WQBEL - Water Quality Based Effluent Limit.

The Southwest Basin Delist List is based on IWR Run 66 and the Impaired Waters Rule (IWR), Chapter 62-303, Florida Administrative Code, with the effective date of 2/17/2016.

South Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Caloosahatchee, Charlotte Harbor, Fisheating Creek, Florida Keys, Everglades West Coast

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
26-1396	Charlotte Harbor	Charlotte	2065A	Charlotte Harbor (Upper Segment)	Estuary	2	Nutrients (Total Phosphorus)	ENRD4: AAM ≤ 0.19 mg/L	5	2	2	Delist (Not Impaired)	ENRD4 (AAM) 2012 (0.16 mg/L) 2013 (0.20 mg/L) 2014 (0.17 mg/L) 2015 (0.19 mg/L) 2016 (0.20 mg/L) 2017 (0.25 mg/L) 2018 (0.23 mg/L) 2019 (0.20 mg/L) 2020 (0.18 mg/L) 2021 (0.17 mg/L) 2022 (0.19 mg/L) 2023 (0.15 mg/L)	ENRD4 (AAM) 2017 (0.25 mg/L) 2018 (0.23 mg/L) 2019 (0.20 mg/L) 2020 (0.18 mg/L) 2021 (0.17 mg/L) 2022 (0.19 mg/L) 2023 (0.15 mg/L)	This waterbody is not impaired for this parameter because the annual arithmetic means attain the magnitude of the criterion for the three most recent consecutive years. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1397	Charlotte Harbor	Charlotte	2065B	Charlotte Harbor (Middle Segment1)	Estuary	2	Nutrients (Chlorophyll-a)	ENRD4: AAM ≤ 6.1 µg/L	5	2	2	Delist (Not Impaired)	ENRD4 (AAM) 2012 (7.2 µg/L) 2013 (10.2 µg/L) 2014 (10.9 µg/L) 2015 (7.3 µg/L) 2016 (11.1 µg/L) 2017 (7.7 µg/L) 2018 (6.0 µg/L) 2019 (2.9 µg/L) 2021 (2.8 µg/L) 2022 (4.3 µg/L) 2023 (3.4 µg/L)	ENRD4 (AAM) 2017 (7.7 µg/L) 2018 (6.0 µg/L) 2019 (2.9 µg/L) 2021 (2.8 µg/L) 2022 (4.3 µg/L) 2023 (3.4 µg/L)	This waterbody is not impaired for this parameter because the annual arithmetic means attain the magnitude of the criterion for the three most recent consecutive years. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1398	Charlotte Harbor	Charlotte	2068	Buck Creek	Estuary	3M	Enterococci	NA	5	NA	NA	Delist (Retired WBID)	Not Applicable	Not Applicable	This waterbody ID has been retired and all associated data have been re-assigned to WBID 2068A and 2068B. WBID 2068A is impaired for this parameter and is being added to the 303(d) List. WBID 2068B is not impaired for Escherichia coli and is not being added to the 303(d) List. This waterbody is being delisted from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1399	Charlotte Harbor	Lee	2092G	Sanibel Bayous	Estuary	2	Nutrients (Chlorophyll-a)	AGM ≤ 11 µg/L ENRD5: AAM ≤ 6.5 µg/L	5	2	2	Delist (Not Impaired)	AGM Insufficient Data ENRD5 (AAM) 2012 (6.3 µg/L) 2013 (6.9 µg/L) 2014 (4.7 µg/L) 2015 (7.1 µg/L) 2016 (4.6 µg/L) 2017 (7.3 µg/L) 2018 (6.1 µg/L) 2019 (8.3 µg/L) 2020 (7.0 µg/L) 2021 (5.6 µg/L) 2022 (6.3 µg/L) 2023 (4.2 µg/L)	AGM Insufficient Data ENRD5 (AAM) 2017 (7.3 µg/L) 2018 (6.1 µg/L) 2019 (8.3 µg/L) 2020 (7.0 µg/L) 2021 (5.6 µg/L) 2022 (6.3 µg/L) 2023 (4.2 µg/L)	This waterbody is not impaired for this parameter because the annual arithmetic means attain the magnitude of the criterion for the three most recent consecutive years. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1400	Caloosahatchee	Charlotte, Glades, Hendry	3235D	Jacks Branch	Stream	3F	Fecal Coliform	≤ 400 Counts / 100 mL	5	NA	NA	Delist (Not Applicable)	No Data	No Data	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Escherichia coli is not impaired for this waterbody. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1401	Caloosahatchee	Glades	3235G	Cypress Branch	Stream	3F	Fecal Coliform	≤ 400 Counts / 100 mL	5	NA	NA	Delist (Not Applicable)	No Data	No Data	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Escherichia coli is being added to the Study List for this waterbody and the department is requesting EPA add it to the 303(d) List. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.
26-1402	Caloosahatchee	Hendry	3235K1	Fort Simmons Branch	Stream	3F	Fecal Coliform	≤ 400 Counts / 100 mL	5	NA	NA	Delist (Not Applicable)	No Data	No Data	This waterbody was previously listed as impaired on the Verified List for this parameter; however, fecal coliform bacteria is no longer assessed to determine impairment for this waterbody classification per 62-302.530, F.A.C. Escherichia coli is impaired for this waterbody and is being added to the Verified List and the department is requesting EPA add it to the 303(d) List. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List per 62-303.720(2)(L), F.A.C.

South Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Caloosahatchee, Charlotte Harbor, Fisheating Creek, Florida Keys, Everglades West Coast

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
26-1403	Caloosahatchee	Lee	3240G1	Otter Creek	Estuary	3M	Escherichia coli	NA	5	NA	NA	Delist (Not Applicable)	Not Applicable	Not Applicable	This waterbody was previously listed as impaired for this parameter; however, it is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List because it is no longer assessed to determine impairment, per 62 303.720(2)(L), F.A.C.
26-1404	Caloosahatchee	Lee	3240U	Winkler Canal	Stream	3F	Escherichia coli	≤ 410 Counts / 100 mL	5	4e	4e	Delist (Ongoing Restoration Activities)	45/68	51/85	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. However, this parameter is being added to the Study List because there are ongoing restoration activities to address the Escherichia coli impairment documented in the City of Fort Myers Pollutant Reduction Plan. This parameter is being removed from the Verified List but will remain on the 303(d) List.
26-1405	Caloosahatchee	Lee	3240W	Carrell Canal	Stream	3F	Escherichia coli	≤ 410 Counts / 100 mL	5	4e	4e	Delist (Ongoing Restoration Activities)	19/65	21/83	This waterbody is impaired for this parameter based on the number of exceedances for the sample size. However, this parameter is being added to the Study List because there are ongoing restoration activities to address the Escherichia coli impairment documented in the City of Fort Myers Pollutant Reduction Plan. This parameter is being removed from the Verified List but will remain on the 303(d) List.
26-1406	Everglades West Coast	Collier	3278R1	Haldeman Creek (Lower)	Estuary	3M	Copper	≤ 3.7 µg/L	5	4a	4a	Delist (TMDL Complete)	48/155	33/124	This waterbody is impaired for this parameter and is being placed in category 4a because there is a DEP adopted copper TMDL. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1407	Everglades West Coast	Collier	3278R3	Rock Creek	Estuary	3M	Copper	≤ 3.7 µg/L	5	4a	4a	Delist (TMDL Complete)	21/141	25/122	This waterbody is impaired for this parameter and is being placed in category 4a because there is a DEP adopted copper TMDL. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1408	Everglades West Coast	Collier	3278R4	Naples Bay (Coastal Segment)	Estuary	2	Copper	≤ 3.7 µg/L	5	4a	4a	Delist (TMDL Complete)	57/379	54/303	This waterbody is impaired for this parameter and is being placed in category 4a because there is a DEP adopted copper TMDL. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1409	Everglades West Coast	Collier	3278R4	Naples Bay (Coastal Segment)	Estuary	2	Nutrients (Chlorophyll-a)	ENRE4: AGM ≤ 4.3 µg/L	5	2	2	Delist (Not Impaired)	ENRE4 (AGM) 2012 (5.3 µg/L) 2013 (3.9 µg/L) 2014 (5.3 µg/L) 2015 (5.3 µg/L) 2016 (4.3 µg/L) 2017 (4.7 µg/L) 2018 (5.3 µg/L) 2019 (4.2 µg/L) 2020 (4.9 µg/L) 2021 (3.4 µg/L)	ENRE4 (AGM) 2017 (4.7 µg/L) 2018 (5.3 µg/L) 2019 (4.2 µg/L) 2020 (4.9 µg/L) 2021 (3.4 µg/L) 2022 (2.6 µg/L) 2023 (3.4 µg/L)	This waterbody is not impaired for this parameter because the annual geometric means attain the magnitude of the criterion for the three most recent consecutive years. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.
26-1410	Everglades West Coast	Collier	3278R5	Gordon River (Marine Segment)	Estuary	3M	Nutrients (Total Phosphorus)	ENRE4: AGM ≤ 0.045 mg/L	5	2	2	Delist (Not Impaired)	ENRE4 (AGM) 2012 (0.035 mg/L) 2013 (0.040 mg/L) 2014 (0.043 mg/L) 2015 (0.041 mg/L) 2016 (0.020 mg/L) 2017 (0.049 mg/L) 2018 (0.052 mg/L) 2019 (0.054 mg/L) 2020 (0.019 mg/L) 2021 (0.030 mg/L) 2022 (0.025 mg/L) 2023 (0.036 mg/L)	ENRE4 (AGM) 2017 (0.049 mg/L) 2018 (0.052 mg/L) 2019 (0.054 mg/L) 2020 (0.019 mg/L) 2021 (0.030 mg/L) 2022 (0.025 mg/L) 2023 (0.036 mg/L)	This waterbody is not impaired for this parameter because the annual geometric means attain the magnitude of the criterion for the three most recent consecutive years. This parameter is being removed from the Verified List and the department is requesting EPA remove it from the 303(d) List.

¹ Florida's waterbody classifications are defined as:

- 1 - Potable water supplies
- 2 - Shellfish propagation or harvesting
- 3F - Fish consumption; recreation, propagation, and maintenance of a healthy, well-balanced population of fish and wildlife in fresh water
- 3M - Fish consumption; recreation, propagation, and maintenance of a healthy, well-balanced population of fish and wildlife in marine water
- 3F or 3M - Limited - Fish consumption; recreation or limited recreation; and/or propagation and maintenance of a limited population of fish and wildlife
- 4 - Agricultural water supplies
- 5 - Navigation, utility, and industrial use

² The previous summary assessment is based on the most recent Biennial Assessment 2022-2024.

South Basin - Biennial Assessment 2024-2026 FINAL Delist List

Groups: Caloosahatchee, Charlotte Harbor, Fisheating Creek, Florida Keys, Everglades West Coast

OGC Case Number	Group Name	County	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	[†] Previous Summary Assessment Category ²	[†] Current Assessment Category ³	[†] Integrated Report Category Summary Assessment	Summary Assessment Status	Planning Period Assessment Data ⁴	Verified Period Assessment Data ⁴	Comments
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³ The current assessment includes data from the Planning Period (January 1, 2012 through December 31, 2021) and the Verified Period (January 1, 2017 through June 30, 2024).

[†] EPA's Integrated Report Category:

- 1 - Attains all designated uses.
- 2 - Attains some designated uses and insufficient or no information or data are present to determine if remaining uses are attained.
- 2b - Attains one or more designated uses and a Reasonable Assurance Plan has already been completed.
- 2e - Attains one or more designated uses and an Alternative Restoration Plan has already been completed.
- 2t - Attains one or more designated uses and a Total Maximum Daily Load (TMDL) has already been completed. The waterbody meets applicable water quality standards for the parameter; however, this assessment category does not imply attainment of required TMDL load reductions or applicable BMAP restoration goals.
- 3a - No data and information are present to determine if any designated use is attained.
- 3b - Some data and information are present but not enough to determine if any designated use is attained.
- 3c - Enough data and information are present to determine that one or more designated uses may not be attained according to the Planning List methodology.
- 4a - Impaired for one or more designated uses but does not require TMDL development because a TMDL has already been completed.
- 4b - Impaired for one or more designated uses but does not require TMDL development because the water will attain water quality standards due to existing or proposed measures.
- 4c - Impaired for one or more criteria or designated uses but does not require TMDL development because impairment is not caused by a pollutant.
- 4d - Waterbody indicates nonattainment of water quality standards, but the department does not have enough information to determine a causative pollutant; or current data show a potentially adverse trend in nutrients or nutrient response variables; or there are exceedances of stream nutrient thresholds, but the department does not have enough information to fully assess nonattainment of the stream nutrient standard.
- 4e - Waterbody indicates nonattainment of water quality standards and pollution control mechanisms or restoration activities are in progress or planned to address nonattainment of water quality standards, but the department does not have enough information to fully evaluate whether proposed pollution mechanisms will result in attainment of water quality standards.
- 5 - Water quality standards are not attained and a TMDL is required.

⁴ Where data are presented as x/y, x represents the number of exceedances and y represents the total number of samples.

Where Biology data are presented as SCI (n=y), y represents the total number of samples; WBID Mean is the average value of all temporally independent biological health assessment scores over the assessment period; Mean 1 is the first temporally independent average of all biological health assessments within the most recent consecutive three month period; Mean 2 is the second temporally independent average of all biological health assessments within the most recent consecutive three month period prior to the most recent biological health assessment; A - Indicates a LVS, RPS, or SCI result that is averaged based on temporal dependency.

[^]Beach advisories are based on Florida Department of Health Enterococcus criterion of >70 CFU/100mL. Beach advisory data are provided by the Florida Department of Health 2023 Beach Advisories. Beach advisories, warnings, and closures based on red tides, rip tides, dangerous aquatic life, hurricanes, or short-term releases of pollutants, such as sewage spills, sewer line breaks, and medical wastes, are not included when assessing primary contact and recreation use support.

Fish advisory data are provided by the Florida Department of Health 2025

Turbidity natural background conditions are based on data prior to 2010 using the 25th percentile.

Abbreviations: WBID - Waterbody Identification; NA - Not Applicable, does not apply, or was not assessed in the previous assessment (i.e. it's a new WBID, waterbody type change, etc.);

AAM - Annual Arithmetic Mean; AGM - Annual Geometric Mean; ENR - Estuary Nutrient Region; LTA - Long Term Average; LTAAM - Long Term Annual Arithmetic Mean; LTAGM - Long Term Annual Geometric Mean;

LVS - Linear Vegetation Survey; PCT - Percent; RPS - Rapid Periphyton Survey; SSAC - Site Specific Alternative Criteria; TPY - Tons Per Year; QBEL - Water Quality Based Effluent Limit.

The South Basin Delist List is based on IWR Run 66 and the Impaired Waters Rule (IWR), Chapter 62-303, Florida Administrative Code, with the effective date of 2/17/2016.

EXHIBIT 3

BIENNIAL ASSESSMENT OF WATERS COVERED BY THE STATEWIDE
MERCURY TMDL

Group Name	WBID	Waterbody Name	Waterbody Type	Waterbody Class	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	Previous Summary Assessment Category	Current Assessment Category	Integrated Report Category Summary Assessment	Summary Assessment Status	Reason for Adding (WBID resegmentation, meets data sufficiency, waterbody class/type change, omission, etc.)
Apalachicola - Chipola	1039A	Camel Lake Recreation Area	Lake	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Choctawhatchee - St. Andrew	1055B	Lake Powell Drain	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Choctawhatchee - St. Andrew	1069B	Wetappo Creek (Shellfish Portion)	Estuary	2	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Choctawhatchee - St. Andrew	1087	Direct Runoff to Bay	Estuary	2	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Waterbody Class or Waterbody Type change
Ochlockonee - St. Marks	1158	West Goose Creek	Estuary	2	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Choctawhatchee - St. Andrew	1227	Direct Runoff to Bay	Estuary	2	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Waterbody Class or Waterbody Type change
Apalachicola - Chipola	1253	High Bluff Creek	Estuary	2	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Apalachicola - Chipola	1268	Doyle Creek	Estuary	2	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Apalachicola - Chipola	1273	Cash Creek	Estuary	2	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Apalachicola - Chipola	1275	Salt Water Creek	Estuary	2	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Apalachicola - Chipola	1275A	East River	Estuary	2	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Apalachicola - Chipola	1276	Sand Beach Branch	Estuary	2	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Apalachicola - Chipola	1282	Marian Creek	Estuary	2	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Suwannee	1317	Rocky Run	Estuary	2	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Meets data sufficiency
Withlacoochee	1329Y	Mountain Lake	Lake	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets Data Sufficiency
Springs Coast	1341J	Jurassic Spring	Spring	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Omission
Springs Coast	1345G	Homosassa Springs Group	Spring	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Omission
Springs Coast	1345G1	Homosassa Springs	Spring	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Omission
Springs Coast	1345G2	Pumphouse Springs	Spring	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Omission
Springs Coast	1345G3	Trotter Main Spring	Spring	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Omission
Springs Coast	1348E	Hidden River Springs	Spring	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Omission
Springs Coast	1348EA	Hidden River Head Spring	Spring	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Omission
Springs Coast	1348EB	Hidden River Spring #2	Spring	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Omission
Springs Coast	1348F	Ruth Spring	Spring	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Omission
Springs Coast	1348G	Crab Creek Spring	Spring	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Omission
Springs Coast	1348H	Baird Spring #1	Spring	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Omission
Springs Coast	1348Z1	Chassahowitzka Main Spring	Spring	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Omission
Springs Coast	1348Z2	Chassahowitzka Spring #1	Spring	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Omission
Springs Coast	1382G	Wilderness-Mud-Salt Springs	Spring	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Omission
Springs Coast	1389	Jenkins Creek Spring	Spring	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Omission
Springs Coast	1391B	Magnolia - Aripeka Springs	Spring	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Omission
Springs Coast	1392C	Middle Lake	Lake	3F	Mercury (in fish tissue)	≤ 0.123 ppm	3c	4a	4a	TMDL Complete	Meets Data Sufficiency
Springs Coast	1400	Fillman Bayou	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Omission
Springs Coast	1400A	Hudson Springs	Spring	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Omission
Springs Coast	1421	Werner-Boyce Salt Springs State Park	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Omission
Springs Coast	1439	Salt Springs (Pasco)	Spring	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Omission
Tampa Bay Tributaries	1443F	Hillsborough River (below Reservoir)	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Omission
Tampa Bay Tributaries	1462F	Hillsborough River above Blackwater Creek	Stream	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets Data Sufficiency
Withlacoochee	1476	Lake Mattie	Lake	3F	Mercury (in fish tissue)	≤ 0.123 ppm	2	4a	4a	TMDL Complete	Meets Data Sufficiency
Sarasota Bay - Peace - Myakka	1497J	Saddle Creek Lakes	Lake	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets Data Sufficiency
Tampa Bay	1507B	Rocky Creek (Channel A to Weir)	Estuary	2	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	WBID resegmentation
Sarasota Bay - Peace - Myakka	1539C	Lake Annie	Lake	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets Data Sufficiency
Tampa Bay Tributaries	1555Z	Sulphur Springs	Spring	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Omission
Tampa Bay	1563A	Rocky Creek (Southern Segment)	Estuary	2	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	WBID resegmentation
Tampa Bay Tributaries	1592A	Medard Reservoir	Lake	3F	Mercury (in fish tissue)	≤ 0.123 ppm	2	4a	4a	TMDL Complete	Meets Data Sufficiency
Pensacola	160	Shoal River	Stream	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Tampa Bay	1676A	Dug Creek	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Omission

Group Name	WBID	Waterbody Name	Waterbody Type	Waterbody Class	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	Previous Summary Assessment Category	Current Assessment Category	Integrated Report Category Summary Assessment	Summary Assessment Status	Reason for Adding (WBID resegmentation, meets data sufficiency, waterbody class/type change, omission, etc.)
Tampa Bay	1725B	Wolf Branch Canal	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	WBID resegmentation
Tampa Bay Tributaries	1848E	Warners Bayou	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	WBID resegmentation
Tampa Bay Tributaries	1887	Sugarhouse Creek	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Omission
Sarasota Bay - Peace - Myakka	1976A	Little Salt Spring	Spring	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Omission
Sarasota Bay - Peace - Myakka	1976C	Big Slough Canal (Tidal Portion)	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Omission
Sarasota Bay - Peace - Myakka	1994B	Salt Creek Tidal	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	WBID resegmentation
Sarasota Bay - Peace - Myakka	2002B	Lyons Bay	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Omission
Sarasota Bay - Peace - Myakka	2010B	South Cocoplum Waterway	Stream	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets Data Sufficiency
Sarasota Bay - Peace - Myakka	2026A	Warm Mineral Spring	Spring	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Omission
Sarasota Bay - Peace - Myakka	2046B	Little Alligator Creek (Marine Segment)	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	WBID resegmentation
Sarasota Bay - Peace - Myakka	2059B	Cleveland Cemetery Ditch (Marine Segment)	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	WBID resegmentation
Nassau - St. Marys	2147	Gardner Creek	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Meets data sufficiency
Lower St. Johns	2189B	Rushing Branch (Marine Segment)	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Meets data sufficiency
Lower St. Johns	2203D	Highlands Creek	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Meets data sufficiency
Lower St. Johns	2203E	Tributary to Trout River (Marine Segment)	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Meets data sufficiency
Lower St. Johns	2204A	Terrapin Creek (Marine Segment)	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Meets data sufficiency
Lower St. Johns	2206	Little Trout River	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Meets data sufficiency
Lower St. Johns	2207B	Blockhouse Creek (Marine Segment)	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Meets data sufficiency
Lower St. Johns	2213P1	Ortega River	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Meets data sufficiency
Lower St. Johns	2213P2	Cedar River	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Meets data sufficiency
Lower St. Johns	2220B	Ninemile Creek (Marine Segment)	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Meets data sufficiency
Lower St. Johns	2233	Long Branch	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Meets data sufficiency
Lower St. Johns	2256	Deer Creek	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Meets data sufficiency
Choctawhatchee - St. Andrew	226	Cassidy Lake	Lake	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Lower St. Johns	2287B	Miller Creek (Marine Segment)	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Meets data sufficiency
Lower St. Johns	2297B	Craig Creek (Marine Segment)	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Meets data sufficiency
Upper East Coast	2499	Oyster Creek	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Meets data sufficiency
Lower St. Johns	2606A	Dunns Creek	Stream	3F	Mercury (in fish tissue)	≤ 0.123 ppm	2	4a	4a	TMDL Complete	Meets data sufficiency
Upper East Coast	2647	Holly Hill Ditch	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Meets data sufficiency
Perdido	2F	Perdido River (North A)	Stream	3F	Mercury (in fish tissue)	≤ 0.123 ppm	3c	4a	4a	TMDL Complete	Meets data sufficiency
Choctawhatchee - St. Andrew	351	Alaquia Creek	Stream	3F	Mercury (in fish tissue)	≤ 0.123 ppm	3c	4a	4a	TMDL Complete	Meets data sufficiency
Choctawhatchee - St. Andrew	351A	Alaquia Creek (Marine Portion)	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Suwannee	3728	Kelly Creek	Estuary	2	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Meets data sufficiency
Suwannee	3734	Jacks Creek	Estuary	2	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Meets data sufficiency
Perdido	489D	Elevenmile Creek (Marine Portion)	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Ochlockonee - St. Marks	5001	Oyster Creek	Estuary	2	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Waterbody Class or Waterbody Type change
Apalachicola - Chipola	51F	Dead Lakes (West Arm)	Lake	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Choctawhatchee - St. Andrew	526D	Lucas Lake	Lake	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Apalachicola - Chipola	60A	Chattahoochee River	Stream	3F	Mercury (in fish tissue)	≤ 0.123 ppm	2	4a	4a	TMDL Complete	Meets data sufficiency
Pensacola	635	Whiteoak Bayou	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Perdido	697B	Bayou Marcus	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Apalachicola - Chipola	718B	Mossy Pond	Lake	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Choctawhatchee - St. Andrew	759	Grass Lake	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency

Group Name	WBID	Waterbody Name	Waterbody Type	Waterbody Class	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	Previous Summary Assessment Category	Current Assessment Category	Integrated Report Category Summary Assessment	Summary Assessment Status	Reason for Adding (WBID resegmentation, meets data sufficiency, waterbody class/type change, omission, etc.)
Choctawhatchee - St. Andrew	759B	Unnamed Lake	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Choctawhatchee - St. Andrew	772	Pippin Lake	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Ochlockonee - St. Marks	878A	Lake Bradford	Lake	3F	Mercury (in fish tissue)	≤ 0.123 ppm	3c	4a	4a	TMDL Complete	Meets data sufficiency
Pensacola	915J	English Navy Cove	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Choctawhatchee - St. Andrew	999A	Fannin Bayou	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Charlotte Harbor	2068A	Buck Creek	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	WBID resegmentation
Charlotte Harbor	2092F1	Sanibel Slough West	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	WBID resegmentation
Charlotte Harbor	2092F2	Sanibel Slough East	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	WBID resegmentation
Charlotte Harbor	2093B	Hog Branch (Tidal)	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	WBID resegmentation
Charlotte Harbor	2094A	Bear Branch (Tidal)	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	WBID resegmentation
Fisheating Creek	3201F	Bootheel Creek	Stream	3F	Mercury (in fish tissue)	≤ 0.123 ppm	3b	4a	4a	TMDL Complete	meets data sufficiency
Charlotte Harbor	3240A3	Horseshoe Hermosa Canals	Stream	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	meets data sufficiency
Caloosahatchee	3240G1	Otter Creek	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	Waterbody Class or Waterbody Type change
Caloosahatchee	3240H1	Whiskey (Wyoua) Creek	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	WBID resegmentation
Ocklawaha	2705B	Newnans Lake	Lake	3F	Mercury (in fish tissue)	≤ 0.123 ppm	2t	4a	4a	TMDL Complete	meets data sufficiency
Ocklawaha	2749A	Orange Lake	Lake	3F	Mercury (in fish tissue)	≤ 0.123 ppm	3b	4a	4a	TMDL Complete	meets data sufficiency
Ocklawaha	2797	Ella Lake Drain	Stream	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	meets data sufficiency
Ocklawaha	2834C	Lake Beauclair	Lake	3F	Mercury (in fish tissue)	≤ 0.123 ppm	3b	4a	4a	TMDL Complete	meets data sufficiency
Middle St. Johns	2994B1	Triplet Lake	Lake	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	meets data sufficiency
Indian River Lagoon	3028	Addison Creek	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Waterbody Class or Waterbody Type change
Indian River Lagoon	3082B	Eau Gallie River (Tidal)	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	WBID resegmentation
Indian River Lagoon	5003B3	South Indian River (below SR 60)	Estuary	2	Mercury (in fish tissue)	≤ 0.123 ppm	3c	4a	4a	TMDL Complete	WBID resegmentation
Kissimmee River	3170X	Lake Palmer (Lake Isleworth)	Lake	3F	Mercury (in fish tissue)	≤ 0.123 ppm	3c	4a	4a	TMDL Complete	meets data sufficiency
Kissimmee River	3183G	Lake Jackson (Osceola County)	Lake	3F	Mercury (in fish tissue)	≤ 0.123 ppm	3c	4a	4a	TMDL Complete	meets data sufficiency
Kissimmee River	3186H	Kissimmee River below Lake Kissimmee	Stream	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	meets data sufficiency
Kissimmee River	3186I	Kissimmee River below S-65A	Stream	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	meets data sufficiency
Lake Okeechobee	3203A	Nubbin Slough	Stream	3F	Mercury (in fish tissue)	≤ 0.123 ppm	3b	4a	4a	TMDL Complete	meets data sufficiency
Lake Okeechobee	3205A1	Taylor Creek (Upper Segment)	Stream	3F	Mercury (in fish tissue)	≤ 0.123 ppm	3c	4a	4a	TMDL Complete	meets data sufficiency
St. Lucie - Loxahatchee	3210A1	St Lucie Canal	Estuary	3M	Mercury (in fish tissue)	≤ 0.123 ppm	NA	3c	4a	TMDL Complete	WBID resegmentation
Lake Okeechobee	3213B	Henry Creek	Stream	3F	Mercury (in fish tissue)	≤ 0.123 ppm	3b	4a	4a	TMDL Complete	meets data sufficiency
Lake Okeechobee	3213C	S-135	Stream	3F	Mercury (in fish tissue)	≤ 0.123 ppm	3b	4a	4a	TMDL Complete	meets data sufficiency
St. Lucie - Loxahatchee	3218	C-44	Stream	3F	Mercury (in fish tissue)	≤ 0.123 ppm	3c	4a	4a	TMDL Complete	meets data sufficiency
St. Lucie - Loxahatchee	3234A	C-18 North	Stream	1	Mercury (in fish tissue)	≤ 0.123 ppm	3c	4a	4a	TMDL Complete	meets data sufficiency
St. Lucie - Loxahatchee	3234C	C-18	Stream	1	Mercury (in fish tissue)	≤ 0.123 ppm	3c	4a	4a	TMDL Complete	meets data sufficiency
Lake Worth Lagoon - Palm Beach Coast	3245A	Okeeheelee Park	Lake	3F	Mercury (in fish tissue)	≤ 0.123 ppm	3b	4a	4a	TMDL Complete	meets data sufficiency
Lake Worth Lagoon - Palm Beach Coast	3245C4	Pine Lake	Lake	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	meets data sufficiency
Everglades	3252	WCA 1 (Central Sector)	Stream	3F	Mercury (in fish tissue)	≤ 0.123 ppm	3b	4a	4a	TMDL Complete	meets data sufficiency
Lake Worth Lagoon - Palm Beach Coast	3256A	Lake Osborne	Lake	3F	Mercury (in fish tissue)	≤ 0.123 ppm	2t	4a	4a	TMDL Complete	meets data sufficiency
Lake Worth Lagoon - Palm Beach Coast	3256B	Boynnton Canal	Stream	3F	Mercury (in fish tissue)	≤ 0.123 ppm	2t	4a	4a	TMDL Complete	meets data sufficiency
Lake Worth Lagoon - Palm Beach Coast	3256D	Canal E-4	Stream	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	meets data sufficiency
Lake Worth Lagoon - Palm Beach Coast	3262	E-4 Canal	Stream	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	meets data sufficiency
Lake Worth Lagoon - Palm Beach Coast	3262A	Lake Ida	Lake	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	meets data sufficiency
Lake Worth Lagoon - Palm Beach Coast	3264D	E-4 Canal	Stream	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	meets data sufficiency
Southeast Coast - Biscayne Bay	3277C	North New River Canal	Stream	3F	Mercury (in fish tissue)	≤ 0.123 ppm	3c	4a	4a	TMDL Complete	meets data sufficiency

Group Name	WBID	Waterbody Name	Waterbody Type	Waterbody Class	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Criterion Concentration or Threshold Not Met	Previous Summary Assessment Category	Current Assessment Category	Integrated Report Category Summary Assessment	Summary Assessment Status	Reason for Adding (WBID resegmentation, meets data sufficiency, waterbody class/type change, omission, etc.)
Southeast Coast - Biscayne Bay	3293	C-2/Snapper Creek	Stream	3F	Mercury (in fish tissue)	≤ 0.123 ppm	3b	4a	4a	TMDL Complete	meets data sufficiency
Southeast Coast - Biscayne Bay	3295	C-100	Stream	3F	Mercury (in fish tissue)	≤ 0.123 ppm	3b	4a	4a	TMDL Complete	meets data sufficiency
Apalachicola - Chipola	1034C	New River	Stream	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Choctawhatchee - St. Andrew	1093	Direct Runoff to Bay	Estuary	2	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Waterbody Class or Waterbody Type change
Apalachicola - Chipola	1129	New River (West Prong)	Stream	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Choctawhatchee - St. Andrew	49G	Blue Spring (Holmes County)	Spring	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Apalachicola - Chipola	51Y	Baltzell Spring (Bosel Spring)	Spring	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Apalachicola - Chipola	51Z	Blue Hole Spring	Spring	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Suwannee	3341D	Anderson Spring	Spring	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Suwannee	3341F	Ravine Spring	Spring	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	WBID resegmentation
Suwannee	3341G	Pothole Spring (Dixie)	Spring	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	WBID resegmentation
Suwannee	3341T	Stevenson Spring	Spring	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Suwannee	3341U	Lime Springs	Spring	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Suwannee	3341V	Blue Spring (Suwannee County)	Spring	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Suwannee	3341Z	White Springs (Hamilton County)	Spring	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Suwannee	3422H	Bell Spring (Gilchrist)	Spring	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	WBID resegmentation
Suwannee	3496Z	Little River Springs	Spring	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	WBID resegmentation
Suwannee	3523	Thomas Spring	Spring	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	WBID resegmentation
Suwannee	3673	Rock Bluff Spring	Spring	3F	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Meets data sufficiency
Lower St. Johns	2606B	Crescent Lake	Lake	3F	Mercury (in fish tissue)	≤ 0.123 ppm	2t	4a	4a	TMDL Complete	Omission
Choctawhatchee - St. Andrew	1056A	Bayou George Lake	Lake	1	Mercury (in fish tissue)	≤ 0.123 ppm	NA	4a	4a	TMDL Complete	Omission