

STATE OF FLORIDA
DEPARTMENT OF ENVIRONMENTAL PROTECTION

In re: 2014 AMENDMENTS TO
THE VERIFIED LIST OF IMPAIRED WATERS
FOR GROUP 3 AND 5 BASINS; AND THE LIST OF WATERS
TO BE DELISTED FOR GROUP 1, 2, 3 AND 5 BASINS

OGC Nos.: 13-1333 – 13-1396

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ORDER AMENDING THE VERIFIED LIST OF IMPAIRED WATERS
FOR GROUP 3 AND 5 BASINS; AND
THE LIST OF WATERS TO BE DELISTED FOR GROUP 1, 2, 3 AND 5 BASINS

Pursuant to Section 403.067(4), Florida Statute ("Fla. Stat."), and Chapter 62-303, Florida Administrative Code ("F.A.C."), the Florida Department of Environmental Protection ("Department") is amending 1) the Verified List of impaired waters for waterbodies in the Group 3 Choctawhatchee - St. Andrews basin and Group 5 Indian River Lagoon, Springs Coast, and Upper East Coast basins; and 2) the Delist List for waterbodies in the Group 1 Suwannee, Ocklawaha and Tampa Bay basins, Group 2 Middle St. Johns and Tampa Bay Tributaries basins, Group 3 Choctawhatchee - St. Andrews basin, and Group 5 Everglades basin.

The Department continuously strives for accurate and scientifically defensible assessments with the goal of identifying impaired waters and restoring water quality. This order addresses necessary changes to assessments in these basins in response to additional information provided to and evaluated by the Department. These revisions result in the addition of 26 waterbody segments to the Verified List of impaired waters, the

addition of 10 waterbody segments to the Delist List, and the removal of 28 waterbody segments from previously adopted Delist Lists.

The waterbody segments being removed from the previously adopted Delist Lists for the Group 1 Ocklawaha and Tampa Bay basins were adopted by order on February 12, 2013 and for the Group 2 Middle St. Johns and Tampa Bay Tributaries basins on January 15, 2010. These waterbody segments were originally placed on the Verified List of impaired waters on August 28, 2002 and May 19, 2009 for the Group 1 basins, and May 27, 2004 for the Group 2 basins, using water quality data that included LakeWatch data. Subsequently, it was determined that the LakeWatch data did not meet Department requirements and should not have been considered in the assessment process. Without inclusion of the LakeWatch data, the segments did not meet the applicable thresholds in Chapter 62-303, F.A.C. for placement on the Verified List of impaired waters. In the February 12, 2013 and January 15, 2010 orders, these waterbody segments were delisted for nutrients based on the subsequent exclusion of LakeWatch data used in the original assessment.

Recently, the Department approved alternative methods which allow the use of the LakeWatch data for impairment assessments of surface waters. When the assessments are performed adding back the LakeWatch data, these waterbody segments do not meet the delisting requirements, and, through this order, are being removed from the 2010 and 2013 Delist Lists. By taking this action, these waterbody segments will revert to their original listing status and remain on the Verified List of impaired waters.

In addition, there are five waterbody segments in the Group 5 Everglades basin being removed for dissolved oxygen from the previously adopted Delist List that was

adopted by order on February 7, 2012. The dissolved oxygen data collected in these waterbodies were re-evaluated using the Everglades dissolved oxygen site-specific alternative criteria and additional information. Due to the ongoing restoration activities devoted to these waterbodies, these water segments are being placed in assessment category 4e (Ongoing Restoration Activities) for dissolved oxygen. As a result of removing these waterbody segments from the previously adopted Delist List, these waterbody segments will remain on the 303(d) list.

The Department is also finalizing the assessment determination for Central Drainage Ditch, WBID 857 (OGC Case No. 13-0105) and East Drainage Ditch, WBID 916 (OGC Case No. 13-0107). These waterbody segments were previously proposed for inclusion on the Verified List of impaired waters for nutrients (chlorophyll-a) on February 12, 2013. However, these proposed listings have not become final as a result of administrative actions by stakeholders. Subsequently, stakeholders worked with the Department to provide more information regarding the assessment categorization of these water segments. As a result of this additional information, the Department is placing the Central Drainage Ditch (WBID 857) into assessment category 4e for nutrients (chlorophyll-a). For the East Drainage Ditch (WBID 916), stakeholders worked with the Department to identify water quality data that should have been excluded from the assessment determination of this water segment. As a result of the exclusion of this data, the assessment for the East Drainage Ditch no longer meets the impairment thresholds for nutrients (chlorophyll-a) and the parameter for this water segment is being placed into assessment category 3b.

The changes in this Order are made in accordance with Chapter 62-303, F.A.C., and Section 403.067(4), 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.

These changes are set forth in Exhibit 1, Exhibit 2, and Exhibit 3 attached hereto and incorporated herein. Exhibit 1 is titled 2014 WATERS TO BE ADDED TO THE VERIFIED LIST. Exhibit 2 is titled 2014 WATERS TO BE ADDED TO THE DELIST LIST. Exhibit 3 is titled 2014 WATERS TO BE REMOVED FROM THE DELIST LIST. Total Maximum Daily Loads ("TMDLs") will be established for waters on the Verified List based on the prioritization 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 A Water Body Or Water Segment Not Listed

A person whose substantial interest has been affected by the Department choosing not to include a water segment on the basin Verified Lists must file a petition as directed herein.

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, address, and telephone number of each petitioner; the Department's identification number (OGC number) for the water segment and the county in which the subject matter or activity is located; (b) a statement of how and when each petitioner received notice of this Order; (c) a statement of how each petitioner's substantial interests are affected by this Order; (d) a statement of the material facts disputed by petitioner, if any; (e) a statement of facts which petitioner contends warrant reversal or modification of this Order; (f) a statement of which rules or statutes petitioner contends require reversal or modification of this Order; 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

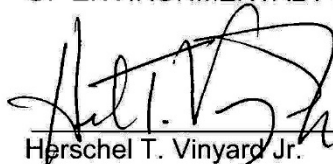
Mediation is not available.

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 26th day of January, 2014, in Tallahassee, Florida.

STATE OF FLORIDA DEPARTMENT
OF ENVIRONMENTAL PROTECTION

A handwritten signature in black ink, appearing to read "H. T. Vinyard Jr.", is written over a horizontal line.

Herschel T. Vinyard Jr.
Secretary

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


CLERK

1/27/14
DATE

2014 WATERS TO BE ADDED TO THE VERIFIED LIST

OGC Case Number	Group Number - Basin	Planning Unit	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	1998 303(d) Parameter of Concern	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen / Biology Assessment	TN, TP, BOD Median Values (mg/L) ²	Criterion Concentration or Threshold Not Met	[†] Integrated Final Assessment Category	Integrated Assessment Status	Priority for TMDL Development ³	Verified Period Assessment Data ⁴	Comments	Action
13-1333	Group 3 - Choctawhatchee - St. Andrews	Choctawhatchee Bay	778B	CHOCTAWHATCHEE BAY (MIDDLE SEGMENT1)	ESTUARY	2	Coliforms	Bacteria (Shellfish Harvesting Classification)		N/A	Exceeds Shellfish Evaluation & Assessment Section (SEAS) thresholds	5	Impaired	Medium	N/A	This parameter was originally listed as verified impaired on the Cycle 1 Verified List, but was delisted by amendment on February 7, 2012, because the prohibited classification is due to administrative reasons. However, this waterbody also contains some shellfish harvesting areas that are not fully approved not due to administrative reasons by the Shellfish Environmental Assessment Section (SEAS) of the Department of Agriculture; therefore this parameter is being added to the 303(d) list.	Add to the Verified List
13-1334	Group 3 - Choctawhatchee - St. Andrews	Choctawhatchee Bay	778C	CHOCTAWHATCHEE BAY (MIDDLE SEGMENT2)	ESTUARY	2	Coliforms	Bacteria (Shellfish Harvesting Classification)		N/A	Exceeds Shellfish Evaluation & Assessment Section (SEAS) thresholds	5	Impaired	Medium	N/A	This parameter was originally listed as verified impaired on the Cycle 1 Verified List, but was delisted by amendment on February 7, 2012, because the prohibited classification is due to administrative reasons. However, this waterbody also contains some shellfish harvesting areas that are not fully approved not due to administrative reasons by the Shellfish Environmental Assessment Section (SEAS) of the Department of Agriculture; therefore this parameter is being added to the 303(d) list.	Add to the Verified List
13-1335	Group 5 - Indian River Lagoon	Mosquito Lagoon Unit	2924B1	Mosquito Lagoon (Shellfish Portion)	Estuary	2		Bacteria (Shellfish Harvesting Classification)		N/A	Exceeds Shellfish Evaluation & Assessment Section (SEAS) thresholds	5	Impaired	Low	N/A	This parameter is listed as impaired because the shellfish harvesting classification is not fully approved by the Shellfish Environmental Assessment Section (SEAS) of the Department of Agriculture. This parameter is being added to the 303(d) list.	Add to the Verified List
13-1336	Group 5 - Indian River Lagoon	North Central Indian River Lagoon	2963A1	Indian River Above Sebastian Inlet	Estuary	2		Bacteria (Shellfish Harvesting Classification)		N/A	Exceeds Shellfish Evaluation & Assessment Section (SEAS) thresholds	5	Impaired	Low	N/A	This parameter is listed as impaired because the shellfish harvesting classification is not fully approved by the Shellfish Environmental Assessment Section (SEAS) of the Department of Agriculture. This parameter is being added to the 303(d) list.	Add to the Verified List
13-1337	Group 5 - Indian River Lagoon	North Central Indian River Lagoon	2963A1	Indian River Above Sebastian Inlet	Estuary	2	Mercury (based on fish consumption advisory)	Mercury (in fish tissue)		N/A	Exceeds DoH Threshold (< 0.3 ppm)	5	Impaired	High	Assessment based on DOH Fish Advisory data	This parameter is impaired for this waterbody based on DOH fish consumption advisory data from 2005–2008 for 76 king mackerel with an average mercury concentration of 0.5 ppm. This parameter is being added to the verified list due to the resegmentation of WBID 2963A, which was verified impaired for Mercury (in fish tissue) in cycle 1 and then retired in cycle 2.	Add to the Verified List
13-1338	Group 5 - Indian River Lagoon	North Indian River Lagoon Unit	2963C1	Indian River Above Melbourne Causeway	Estuary	2		Bacteria (Shellfish Harvesting Classification)		N/A	Exceeds Shellfish Evaluation & Assessment Section (SEAS) thresholds	5	Impaired	Low	N/A	This parameter is listed as impaired because the shellfish harvesting classification is not fully approved by the Shellfish Environmental Assessment Section (SEAS) of the Department of Agriculture. This parameter is being added to the 303(d) list.	Add to the Verified List
13-1339	Group 5 - Indian River Lagoon	North Indian River Lagoon Unit	2963D1	Indian River Above 520 Causeway	Estuary	2		Bacteria (Shellfish Harvesting Classification)		N/A	Exceeds Shellfish Evaluation & Assessment Section (SEAS) thresholds	5	Impaired	Low	N/A	This parameter is listed as impaired because the shellfish harvesting classification is not fully approved by the Shellfish Environmental Assessment Section (SEAS) of the Department of Agriculture. This parameter is being added to the 303(d) list.	Add to the Verified List
13-1340	Group 5 - Indian River Lagoon	North Indian River Lagoon Unit	2963EA	Indian River Above Nasa Causeway	Estuary	2		Bacteria (Shellfish Harvesting Classification)		N/A	Exceeds Shellfish Evaluation & Assessment Section (SEAS) thresholds	5	Impaired	Low	N/A	This parameter is listed as impaired because the shellfish harvesting classification is not fully approved by the Shellfish Environmental Assessment Section (SEAS) of the Department of Agriculture. This parameter is being added to the 303(d) list.	Add to the Verified List
13-1341	Group 5 - Indian River Lagoon	North Indian River Lagoon	2963F3	Indian River Above Max Brewer Causeway	Estuary	2		Copper		N/A	≤ 3.7 µg/L	5	Impaired	Low	2/26	The parameter is not impaired based on current data, but the WBID was included on the cycle 1 Verified List as 2963F1 and the available data do not meet the delisting requirements. This WBID will be added to the 303(d) List as impaired under the new WBID number of 2963F3.	Add to the Verified List
13-1342	Group 5 - Indian River Lagoon	North Indian River Lagoon	2963F3	Indian River Above Max Brewer Causeway	Estuary	2		Nickel		N/A	≤ 8.3 µg/L	5	Impaired	Low	0/11	The parameter is not impaired based on current data, but the WBID was included on the cycle 1 Verified List as 2963F1 and the available data do not meet the delisting requirements. This WBID will be added to the 303(d) List as impaired under the new WBID number of 2963F3.	Add to the Verified List

2014 WATERS TO BE ADDED TO THE VERIFIED LIST

OGC Case Number	Group Number - Basin	Planning Unit	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	1998 303(d) Parameter of Concern	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen / Biology Assessment	TN, TP, BOD Median Values (mg/L) ²	Criterion Concentration or Threshold Not Met	[†] Integrated Final Assessment Category	Integrated Assessment Status	Priority for TMDL Development ³	Verified Period Assessment Data ⁴	Comments	Action
13-1343	Group 5 - Indian River Lagoon	South Central Indian River Lagoon	5003B2	South Indian River (Below Sr 60 - Shellfish Portion)	Estuary	2		Bacteria (Shellfish Harvesting Classification)		N/A	Exceeds Shellfish Evaluation & Assessment Section (SEAS) thresholds	5	Impaired	Low	N/A	This parameter is listed as impaired because the shellfish harvesting classification is not fully approved by the Shellfish Environmental Assessment Section (SEAS) of the Department of Agriculture. This parameter is being added to the 303(d) list.	Add to the Verified List
13-1344	Group 5 - Indian River Lagoon	South Central Indian River Lagoon	5003C1	South Indian River (Above S.R. 60)	Estuary	2	Mercury (based on fish consumption advisory)	Mercury (in fish tissue)		N/A	Exceeds DoH Threshold (< 0.3 ppm)	5	Impaired	High	Assessment based on DOH Fish Advisory data	This parameter is impaired for this waterbody based on DOH fish consumption advisory data from 2005–2008 for 76 king mackerel with an average mercury concentration of 0.5 ppm. This parameter is being added to the verified list due to the resegmentation of WBID 5003C, which was verified impaired for Mercury (in fish tissue) in cycle 1 and then retired in cycle 2.	Add to the Verified List
13-1345	Group 5 - Indian River Lagoon	South Central Indian River Lagoon	5003D1	South Indian River (Near St. Sebastian River)	Estuary	2		Bacteria (Shellfish Harvesting Classification)		N/A	Exceeds Shellfish Evaluation & Assessment Section (SEAS) thresholds	5	Impaired	Low	N/A	This parameter is listed as impaired because the shellfish harvesting classification is not fully approved by the Shellfish Environmental Assessment Section (SEAS) of the Department of Agriculture. This parameter is being added to the 303(d) list.	Add to the Verified List
13-1346	Group 5 - Springs Coast	Crystal River/ Kings Bay Unit	1339	Cedar - Salt Creek	Estuary	2		Bacteria (Shellfish Harvesting Classification)		N/A	Exceeds Shellfish Evaluation & Assessment Section (SEAS) thresholds	5	Impaired	Low	N/A	This parameter is listed as impaired because the shellfish harvesting classification is not fully approved by the Shellfish Environmental Assessment Section (SEAS) of the Department of Agriculture. This parameter is being added to the 303(d) list.	Add to the Verified List
13-1347	Group 5 - Springs Coast	Homosassa River Unit	1345A	Crystal River Bay	Estuary	2		Bacteria (Shellfish Harvesting Classification)		N/A	Exceeds Shellfish Evaluation & Assessment Section (SEAS) thresholds	5	Impaired	Low	N/A	This parameter is listed as impaired because the shellfish harvesting classification is not fully approved by the Shellfish Environmental Assessment Section (SEAS) of the Department of Agriculture. This parameter is being added to the 303(d) list.	Add to the Verified List
13-1348	Group 5 - Springs Coast	Crystal River/ Kings Bay Unit	8039	Gulf of Mexico (Citrus County; Crystal River)	Coastal	2		Bacteria (Shellfish Harvesting Classification)		N/A	Exceeds Shellfish Evaluation & Assessment Section (SEAS) thresholds	5	Impaired	Low	N/A	This parameter is listed as impaired because the shellfish harvesting classification is not fully approved by the Shellfish Environmental Assessment Section (SEAS) of the Department of Agriculture. This parameter is being added to the 303(d) list.	Add to the Verified List
13-1349	Group 5 - Springs Coast	Homosassa River Unit	8040	Gulf of Mexico (Citrus County)	Coastal	2		Bacteria (Shellfish Harvesting Classification)		N/A	Exceeds Shellfish Evaluation & Assessment Section (SEAS) thresholds	5	Impaired	Low	N/A	This parameter is listed as impaired because the shellfish harvesting classification is not fully approved by the Shellfish Environmental Assessment Section (SEAS) of the Department of Agriculture. This parameter is being added to the 303(d) list.	Add to the Verified List
13-1350	Group 5 - Upper East Coast	Halifax River Unit	2363B	Halifax River	Estuary	3M	Copper	Copper		N/A	≤ 3.7 µg/L	5	Impaired	Low	3/39	This parameter does not meet the impairment thresholds for this waterbody based on current data but cannot be delisted because the exceedance rate exceeds delisting requirements. This parameter is being added to the 303(d) list.	Add to the Verified List
13-1351	Group 5 - Upper East Coast	Pellicer Creek Unit	2363EB	ICWW (St Johns County; Flagler County)	Estuary	2		Bacteria (Shellfish Harvesting Classification)		N/A	Exceeds Shellfish Evaluation & Assessment Section (SEAS) thresholds	5	Impaired	Low	N/A	This parameter is listed as impaired because the shellfish harvesting classification is not fully approved by the Shellfish Environmental Assessment Section (SEAS) of the Department of Agriculture. This parameter is being added to the 303(d) list.	Add to the Verified List
13-1352	Group 5 - Upper East Coast	Pellicer Creek Unit	2363F	ICWW (St Johns County)	Estuary	2		Bacteria (Shellfish Harvesting Classification)		N/A	Exceeds Shellfish Evaluation & Assessment Section (SEAS) thresholds	5	Impaired	Low	N/A	This parameter was originally listed as verified impaired on the Cycle 1 Verified List, but was delisted by amendment on February 7, 2012, because the prohibited classification is due to administrative reasons. However, this waterbody also contains some shellfish harvesting areas that are not fully approved not due to administrative reasons by the Shellfish Environmental Assessment Section (SEAS) of the Department of Agriculture; therefore this parameter is being added to the 303(d) list.	Add to the Verified List
13-1353	Group 5 - Upper East Coast	Tolomato River Unit	2363I2	Tolomato River (Shellfish Portion)	Estuary	2		Bacteria (Shellfish Harvesting Classification)		N/A	Exceeds Shellfish Evaluation & Assessment Section (SEAS) thresholds	5	Impaired	Low	N/A	This parameter is listed as impaired because the shellfish harvesting classification is not fully approved by the Shellfish Environmental Assessment Section (SEAS) of the Department of Agriculture. This parameter is being added to the 303(d) list.	Add to the Verified List

2014 WATERS TO BE ADDED TO THE VERIFIED LIST

OGC Case Number	Group Number - Basin	Planning Unit	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	1998 303(d) Parameter of Concern	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen / Biology Assessment	TN, TP, BOD Median Values (mg/L) ²	Criterion Concentration or Threshold Not Met	[†] Integrated Final Assessment Category	Integrated Assessment Status	Priority for TMDL Development ³	Verified Period Assessment Data ⁴	Comments	Action
13-1354	Group 5 - Upper East Coast	Tolomato River Unit	2363I2	Tolomato River (Shellfish Portion)	Estuary	2		Copper		N/A	≤ 3.7 µg/L	5	Impaired	Low	0/5	This parameter has sufficient data to meet the planning list requirements for this waterbody in the verified period, but is being added to the Verified list due to a WBID boundary revision made to WBID 2363I to better represent the watershed. This revision formed new WBIDs 2363I1 and 2363I2; as a result, the copper impairment from WBID 2363I will remain with new WBID 2363I2. The priority for TMDL development is medium because the parameter meets the planning list requirements based on current data. The period of record assessment, which uses all available data regardless of age, indicated potential impairment. However, data older than the verified period were excluded from the final assessment based on the availability of more recent data, and the final assessment was based on the recent data. This parameter is being added to the 303(d) list.	Add to the Verified List
13-1355	Group 5 - Upper East Coast	Tolomato River Unit	2363I2	Tolomato River (Shellfish Portion)	Estuary	2		Nickel		N/A	≤ 8.3 µg/L	5	Impaired	Low	0/10	This parameter does not meet the impairment thresholds for this waterbody based on current data but cannot be delisted because the exceedance rate exceeds delisting requirements. This parameter is being added to the Verified list due to a WBID boundary revision made to WBID 2363I to better represent the watershed. This revision formed new WBIDs 2363I1 and 2363I2; as a result, the Nickel impairment from WBID 2363I will remain with new WBID 2363I2. The priority for TMDL development is low because the parameter is not impaired based on current data. The period of record assessment, which uses all available data regardless of age, indicated potential impairment. However, data older than the verified period were excluded from the final assessment based on the availability of more recent data, and the final assessment was based on the recent data. This parameter is being added to the 303(d) list.	Add to the Verified List
13-1356	Group 5 - Upper East Coast	Matanzas River Unit	2502C	Salt Run (Shellfish Portion)	Estuary	2		Bacteria (Shellfish Harvesting Classification)		N/A	Exceeds Shellfish Evaluation & Assessment Section (SEAS) thresholds	5	Impaired	Low	N/A	This parameter is listed as impaired because the shellfish harvesting classification is not fully approved by the Shellfish Environmental Assessment Section (SEAS) of the Department of Agriculture. This parameter is being added to the 303(d) list.	Add to the Verified List
13-1357	Group 5 - Upper East Coast	Halifax River	2672A	Rose Bay	Estuary	3M	Dissolved Oxygen	Dissolved Oxygen	Total Nitrogen, Total Phosphorus	TN = 0.709 (n=103) TP = 0.124 (n=104) BOD = 1.9 (n=36)	≥ 4.0 mg/L	5	Impaired	Low	20/198	This parameter does not meet the impairment thresholds for this waterbody based on current data but cannot be delisted because the exceedance rate exceeds delisting requirements. This parameter is being added to the Verified List due to a WBID boundary revision made to WBIDs 2670 and 2672 to better represent the watershed. This revision formed new WBID 2672A; as a result, the dissolved oxygen impairment from WBID 2672 will remain with new WBID 2672A. The priority for TMDL development is low because the parameter is not impaired based on current data. The period of record assessment, which uses all available data regardless of age, did not indicate any potential impairment. Data older than the verified period were excluded from the final assessment based on the availability of more recent data, and the final assessment was based on the recent data.	Add to the Verified List
13-1358	Group 5 - Upper East Coast	Halifax River Unit	2674A	Spruce Creek	Estuary	3M		Copper		N/A	≤ 3.7 µg/L	5	Impaired	Low	2/27	This parameter does not meet the impairment thresholds for this waterbody based on current data but cannot be delisted because the exceedance rate exceeds delisting requirements. The period of record assessment, which uses all available data regardless of age, indicated potential impairment. However, data older than the verified period were excluded from the final assessment based on the availability of more recent data, and the final assessment was based on the recent data. This parameter will remain on the 303(d) list.	Add to the Verified List

¹ Florida's waterbody classifications are defined as:
1 - Potable water supplies

2014 WATERS TO BE ADDED TO THE VERIFIED LIST

OGC Case Number	Group Number - Basin	Planning Unit	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	1998 303(d) Parameter of Concern	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	Pollutant of Concern for Dissolved Oxygen / Biology Assessment	TN, TP, BOD Median Values (mg/L) ²	Criterion Concentration or Threshold Not Met	[†] Integrated Final Assessment Category	Integrated Assessment Status	Priority for TMDL Development ³	Verified Period Assessment Data ⁴	Comments	Action
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2 - Shellfish propagation or harvesting

3F - Recreation, propagation, and maintenance of a healthy, well-balanced population of fish and wildlife in fresh water

3M - Recreation, propagation, and maintenance of a healthy, well-balanced population of fish and wildlife in marine water

4 - Agricultural water supplies

5 - Navigation, utility, and industrial use

² n is equal to the number of samples. When samples are collected at the same location less than 4 days apart, the median of those results represents a single sample for the purpose of determining n.

[†] 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
- 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 - The waterbody does not meet applicable criteria, but no pollutant can be identified; therefore a TMDL will not be developed at this time.
- 4e - Impaired, but recently completed or on-going restoration activities are underway to restore the designated uses of the waterbody.
- 5 - Water quality standards are not attained and a TMDL is required.

³ Where a parameter was identified as impaired under the IWR, a priority of "medium" was assigned. Exceptions are waters where the impairment poses a threat to potable water or human health, which have been assigned a "high" priority, and fecal coliform impairments, which have been assigned a "low" priority. All other listings as of this cycle are prioritized based on the following: it is our intent that listings with a "High" priority be addressed within the next 5 years, listings with a "Medium" priority be addressed within 5-10 years as resources allow, and listings with a "Low" priority be addressed within the next 10 years.

⁴ **VP** - Verified Period (January 1, 2005 through June 30, 2012); Where data are presented as x/y, x represents the number of exceedances and y represents the total number of samples; except for "Fecal Coliform (3)", where x represents the number of stations where the median value was exceeded, and y represents the total number of stations that have sufficient data to calculate the median value in the WBID.

[†] FDEP Central laboratory determined that a threshold of 3 µg/L represents the lower end of reasonable detection limits for reporting known chlorophyll-a values. Since the IWR permits annual mean chlorophyll-a value increases by no more than 50% over historical values, FDEP proposes to use 5 µg/L as a threshold for current conditions that must be exceeded in order to assess based on historic evaluations. **N/A** = Not Applicable, does not apply, or was not assessed in the previous cycle (i.e. it's a new WBID, waterbody type change, etc.).

^ Beach advisories are based on FL Dept of Health Enterococcus criterion of >103 CFU/100mL. Since the IWR permits annual mean chlorophyll-a value increases by no more than 50% over historical values, FDEP proposes to use 5 µg/L as a threshold for current conditions that must be exceeded in order to assess based on historic evaluations.

N/A = Not Applicable, does not apply, or was not assessed in the previous cycle (i.e. it's a new WBID, waterbody type change, etc.).

^ Beach advisories are based on FL Dept of Health Enterococcus criterion of >103 CFU/100mL.

2014 WATERS TO BE ADDED TO THE DELIST LIST

OGC Case Number	Group Number - Basin	Planning Unit	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	1998 303(d) Parameter of Concern	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	TN, TP, BOD Median Values (mg/L) ²	Criterion Concentration or Threshold Not Met	[†] Integrated Final Assessment Category	Integrated Assessment Status	Verified Period Assessment Data ³	Comments	Action
13-1359	Group 1 - Suwannee	Fenholloway	3473A	Fenholloway River at Mouth	Estuary	3M	Biochemical Oxygen Demand	Biochemical Oxygen Demand	TN = 2.39 (n=51) TP = 0.643 (n=51) BOD = 3.5 (n=18)	N/A	N/A	Delist (Analysis Flaw)	N/A	This parameter is being delisted from the 1998 303(d) List and Verified List based on a flaw in the original analysis. There is no numeric criterion in the Florida Water Quality Standards for this parameter. This waterbody is verified impaired for dissolved oxygen and will remain on the 303(d) list for that parameter.	Add to the Delist List
13-1360	Group 1 - Suwannee	Fenholloway	3473A	Fenholloway River at Mouth	Estuary	3M	Nutrients	Nutrients (Chlorophyll-a)	TN = 2.3 (n=45) TP = 0.72 (n=47) BOD = 3.85 (n=16)	≤ 11 µg/L	3b	Delist (Insufficient Data)	2006 (1 µg/L)	This parameter is not impaired and is being delisted from the 1998 303(d) list because the annual average chlorophyll-a values are below the IWR threshold of 11 ug/L. However, the assessment category is 3b because biological or site-specific data is needed to determine whether or not the waterbody fully attains its designated use.	Add to the Delist List
13-1361	Group 1 - Suwannee	Fenholloway	3473B	Fenholloway River Below Buckeye Pulp Mill	Stream	3F	Biochemical Oxygen Demand	Biochemical Oxygen Demand	TN = 3.83 (n=29) TP = 0.87 (n=29) BOD = 6.55 (n=30)	N/A	N/A	Delist (Analysis Flaw)	N/A	This parameter is being delisted from the 1998 303(d) List and Verified List based on a flaw in the original analysis. There is no numeric criterion in the Florida Water Quality Standards for this parameter. This waterbody is verified impaired for dissolved oxygen and will remain on the 303(d) list for that parameter.	Add to the Delist List
13-1362	Group 1 - Suwannee	Fenholloway	3473B	Fenholloway River Below Buckeye Pulp Mill	Stream	3F	Nutrients	Nutrients (Chlorophyll-a)	TN = 4.693 (n=25) TP = 1.65 (n=24) BOD = 7.8 (n=20)	≤ 20 µg/L	3b	Delist (Insufficient Data)	2006 (1 µg/L)	This parameter is not impaired and is being delisted from the 1998 303(d) list because the annual average chlorophyll-a values are below the IWR threshold of 20 ug/L. However, the assessment category is 3b because biological or site-specific data is needed to determine whether or not the waterbody fully attains its designated use.	Add to the Delist List
13-1363	Group 1 - Suwannee	Santa Fe River	3506A	New River	Stream	3F		Fecal Coliform	N/A	≤ 400 Counts / 100 mL	3b	Delist (Analysis Flaw)	0/3	This parameter is being delisted from the Verified List based on a flaw in the original analysis. The data used to place this parameter on the Verified List are from station (21FLSUW NEW007C1) that was incorrectly assigned to this WBID. With the removal of data from this station, there is insufficient data to make an impairment assessment.	Add to the Delist List
13-1364	Group 1 - Suwannee	Santa Fe River	3516	Alligator Lake Outlet	Stream	3F		Dissolved Oxygen	N/A	≥ 5.0 mg/L	3a	Delist (Analysis Flaw)	No data	This parameter is being delisted from the Verified List based on a flaw in the original analysis. The original WBID 3516 Alligator Lake was verified impaired in cycle 1 for dissolved oxygen, but was subsequently resegmented into new WBIDs 3516 Alligator Lake Outlet (stream) and 3516A Alligator Lake (lake) to more accurately represent the watershed. The original intent of the Consent Decree listing of Alligator Lake was the lake itself; therefore, the Consent Decree listing will apply to new WBID 3516A Alligator Lake, and WBID 3516 Alligator Lake Outlet will be delisted from the 1998 303(d) List. The assessment category is 3a because there are no data available to assess this WBID.	Add to the Delist List
13-1365	Group 1 - Suwannee	Santa Fe River	3516	Alligator Lake Outlet	Stream	3F	Nutrients	Nutrients (TSI)	N/A	N/A	N/A	Delist (Analysis Flaw)	N/A	This parameter is being delisted from the 1998 303(d) List and Verified List based on a flaw in the original analysis. The original WBID 3516 Alligator Lake was verified impaired in cycle 1 for TSI based on its classification as a lake, but was subsequently resegmented into new WBIDs 3516 Alligator Lake Outlet (stream) and 3516A Alligator Lake (lake) to more accurately represent the watershed. The appropriate nutrient assessment for a stream uses only corrected chlorophyll-a rather than TSI. The original intent of the Consent Decree listing of Alligator Lake was the lake itself; therefore, the Consent Decree listing will apply to new WBID 3516A Alligator Lake, and WBID 3516 Alligator Lake Outlet will be delisted from the 1998 303(d) List.	Add to the Delist List
13-1366	Group 1 - Suwannee	Santa Fe River	3649	Cow Creek	Stream	3F		Fecal Coliform	N/A	≤ 400 Counts / 100 mL	2	Delist (Analysis Flaw)	2/22	This parameter is being delisted from the Verified List based on a flaw in the original analysis. The cycle 2 data that led to an impairment assessment was incorrectly reported as fecal coliform (Biological Research Associates were actually measuring E. Coli). This parameter is not impaired for this waterbody.	Add to the Delist List
13-1367	Group 3 - Choctawhatchee St. Andrews	Choctawhatchee Bay	692	BOGGY BAYOU	ESTUARY	3M		Bacteria (Beach Advisory)	N/A	< 21 days of beach advisories	N/A	Delist (Analysis Flaw)	N/A	This parameter is being delisted from the Verified List for this waterbody due to a flaw in the original analysis. The WBID was incorrectly assessed as a beach waterbody type, but is actually an estuary waterbody type and will be assessed using the appropriate standards.	Add to the Delist List
13-1368	Group 3 - Choctawhatchee St. Andrews	Choctawhatchee Bay	754	POQUITO BAYOU	ESTUARY	3M		Bacteria (Beach Advisory)	N/A	< 21 days of beach advisories	N/A	Delist (Analysis Flaw)	N/A	This parameter is being delisted from the Verified List for this waterbody due to a flaw in the original analysis. The WBID was incorrectly assessed as a beach waterbody type, but is actually an estuary waterbody type and will be assessed using the appropriate standards.	Add to the Delist List

¹ Florida's waterbody classifications are defined as:
1 - Potable water supplies
2 - Shellfish propagation or harvesting

2014 WATERS TO BE ADDED TO THE DELIST LIST

OGC Case Number	Group Number - Basin	Planning Unit	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	1998 303(d) Parameter of Concern	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	TN, TP, BOD Median Values (mg/L) ²	Criterion Concentration or Threshold Not Met	[†] Integrated Final Assessment Category	Integrated Assessment Status	Verified Period Assessment Data ³	Comments	Action
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3F - Recreation, propagation, and maintenance of a healthy, well-balanced population of fish and wildlife in fresh water

3M - Recreation, propagation, and maintenance of a healthy, well-balanced population of fish and wildlife in marine water

4 - Agricultural water supplies

5 - Navigation, utility, and industrial use

² n is equal to the number of samples. When samples are collected at the same location less than 4 days apart, the median of those results represents a single sample for the purpose of determining n.

[†] 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

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 - The waterbody does not meet applicable criteria, but no pollutant can be identified; therefore a TMDL will not be developed at this time.

4e - Impaired, but recently completed or on-going restoration activities are underway to restore the designated uses of the waterbody.

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

³**VP** - Verified Period (January 1, 2005 through June 30, 2012); Where data are presented as x/y, x represents the number of exceedances and y represents the total number of samples; except for "Fecal Coliform (3)", where x represents the number of stations where the median value was exceeded, and y represents the total number of stations that have sufficient data to calculate the median value in the WBID.

[‡] FDEP Central laboratory determined that a threshold of 3 µg/L represents the lower end of reasonable detection limits for reporting known chlorophyll-a values.

Since the IWR permits annual mean chlorophyll-a value increases by no more than 50% over historical values, FDEP proposes to use 5 µg/L as a threshold for current conditions that must be exceeded in order to assess based on historic evaluations.

N/A = Not Applicable, does not apply, or was not assessed in the previous cycle (i.e. it's a new WBID, waterbody type change, etc.).

[^] Beach advisories are based on FL Dept of Health Enterococcus criterion of >103 CFU/100mL.

2014 WATERS TO BE REMOVED FROM THE DELIST LIST

OGC Case Number	Group Number - Basin	Planning Unit	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	1998 303(d) Parameter of Concern	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	TN, TP, BOD Median Values (mg/L) ²	Criterion Concentration or Threshold Not Met	[†] Integrated Final Assessment Category	Integrated Assessment Status	Priority for TMDL Development ³	Verified Period Assessment Data ⁴	Comments	Action
13-1369	Group 1 - Ocklawaha	Rodman Reservoir Unit	2782C	Lake Bryant	Lake	3F		Nutrients (TSI)	TN = No Data, TP = No Data, BOD = No Data	TSI ≤ 40; Color ≤ 40	5	Impaired	Medium	No Data	This parameter is being removed from the Final Lists of Waters to be Delisted from the Verified List that was adopted by order on February 12, 2013 due to the approval of alternative methods for LakeWatch data. This parameter was originally listed as verified impaired on the Cycle 1 Verified List, but was delisted in cycle 3 due to a flaw in the original analysis, because the original assessment included the use of LakeWatch data, which did not have approved methods. On July 1, 2013 Department approved alternative methods for Florida LakeWatch projects which includes the data usability for impairment assessment of surface waters according to the requirements in Chapter 62-303, F.A.C. Due to this alternative methods approval, the data are usable; therefore, this parameter will remain on the verified list as impaired and upholds the initial agency action assigned the OGC case number 09-2071.	Remove from Delist List
13-1370	Group 1 - Tampa Bay	Coastal Old Tampa Bay Tributary	1473W	Lake Juanita	Lake	3F		Nutrients (Historic TSI)	TN = 0.858 (n=89) TP = 0.02 (n=89) BOD = 1.65 (n=12)	TSI ≤ 39	5	Impaired	Medium	2006 (38; Color: 46) 2007 (43; Color: 35) 2008 (47; Color: 25) 2009 (39; Color: 19) 2010 (35; Color: 20) 2011 (42; Color: 37)	This parameter is being removed from the Final Lists of Waters to be Delisted from the Verified List that was adopted by order on February 12, 2013 due to the approval of alternative methods for LakeWatch data. This parameter was originally listed as verified impaired on the Cycle 1 Verified List, but was delisted in cycle 3 due to a flaw in the original analysis, because the original assessment included the use of LakeWatch data, which did not have approved methods. On July 1, 2013 Department approved alternative methods for Florida LakeWatch projects which includes the data usability for impairment assessment of surface waters according to the requirements in Chapter 62-303, F.A.C. Due to this alternative methods approval, the data are usable; therefore, this parameter will remain on the verified list as impaired and upholds the initial agency action assigned the OGC case number 02-1360.	Remove from Delist List
13-1371	Group 1 - Tampa Bay	Coastal Old Tampa Bay Tributary	1473X	Mound Lake	Lake	3F		Nutrients (Historic TSI)	TN = 0.487 (n=12) TP = 0.02 (n=12) BOD = 1.1 (n=11)	TSI ≤ 32	5	Impaired	Medium	2006 (31; Color: 22)	This parameter is being removed from the Final Lists of Waters to be Delisted from the Verified List that was adopted by order on February 12, 2013 due to the approval of alternative methods for LakeWatch data. This parameter was originally listed as verified impaired on the Cycle 1 Verified List, but was delisted in cycle 3 due to a flaw in the original analysis, because the original assessment included the use of LakeWatch data, which did not have approved methods. On July 1, 2013 Department approved alternative methods for Florida LakeWatch projects which includes the data usability for impairment assessment of surface waters according to the requirements in Chapter 62-303, F.A.C. Due to this alternative methods approval, the data are usable; therefore, this parameter will remain on the verified list as impaired and upholds the initial agency action assigned the OGC case number 02-1361.	Remove from Delist List
13-1372	Group 1 - Tampa Bay	Coastal Old Tampa Bay Tributary	1473Y	Calm Lake	Lake	3F		Nutrients (Historic TSI)	TN = 0.46 (n=83) TP = 0.02 (n=83) BOD = 1 (n=9)	TSI ≤ 29	5	Impaired	Medium	2006 (29; Color: 10) 2007 (34; Color: 11) 2008 (35; Color: 11) 2009 (27; Color: 11) 2010 (26; Color: 10) 2011 (31; Color: 12)	This parameter is being removed from the Final Lists of Waters to be Delisted from the Verified List that was adopted by order on February 12, 2013 due to the approval of alternative methods for LakeWatch data. This parameter was originally listed as verified impaired on the Cycle 1 Verified List, but was delisted in cycle 3 due to a flaw in the original analysis, because the original assessment included the use of LakeWatch data, which did not have approved methods. On July 1, 2013 Department approved alternative methods for Florida LakeWatch projects which includes the data usability for impairment assessment of surface waters according to the requirements in Chapter 62-303, F.A.C. Due to this alternative methods approval, the data are usable; therefore, this parameter will remain on the verified list as impaired and upholds the initial agency action assigned the OGC case number 02-1362.	Remove from Delist List

2014 WATERS TO BE REMOVED FROM THE DELIST LIST

OGC Case Number	Group Number - Basin	Planning Unit	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	1998 303(d) Parameter of Concern	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	TN, TP, BOD Median Values (mg/L) ²	Criterion Concentration or Threshold Not Met	[†] Integrated Final Assessment Category	Integrated Assessment Status	Priority for TMDL Development ³	Verified Period Assessment Data ⁴	Comments	Action
13-1373	Group 1 - Tampa Bay	Coastal Old Tampa Bay Tributary	1474V	Crescent Lake	Lake	3F		Nutrients (TSI)	TN = 0.782 (n=16) TP = 0.02 (n=16) BOD = 1.25 (n=10)	TSI ≤ 60; Color > 40	5	Impaired	Medium	2006 (35; Color: 68)	This parameter is being removed from the Final Lists of Waters to be Delisted from the Verified List that was adopted by order on February 12, 2013 due to the approval of alternative methods for LakeWatch data. This parameter was originally listed as verified impaired on the Cycle 1 Verified List, but was delisted in cycle 3 due to a flaw in the original analysis, because the original assessment included the use of LakeWatch data, which did not have approved methods. On July 1, 2013 Department approved alternative methods for Florida LakeWatch projects which includes the data usability for impairment assessment of surface waters according to the requirements in Chapter 62-303, F.A.C. Due to this alternative methods approval, the data are usable; therefore, this parameter will remain on the verified list as impaired and upholds the initial agency action assigned the OGC case number 02-1364.	Remove from Delist List
13-1374	Group 1 - Tampa Bay	Coastal Old Tampa Bay Tributary	1493E	Buck Lake	Lake	3F		Nutrients (TSI)	TN = 1.21 (n=11) TP = 0.31 (n=11) BOD = 1.4 (n=11)	TSI ≤ 60; Color > 40	5	Impaired	Medium	2011 (53; Color: 205)	This parameter is being removed from the Final Lists of Waters to be Delisted from the Verified List that was adopted by order on February 12, 2013 due to the approval of alternative methods for LakeWatch data. This parameter was originally listed as verified impaired on the Cycle 1 Verified List, but was delisted in cycle 3 due to a flaw in the original analysis, because the original assessment included the use of LakeWatch data, which did not have approved methods. On July 1, 2013 Department approved alternative methods for Florida LakeWatch projects which includes the data usability for impairment assessment of surface waters according to the requirements in Chapter 62-303, F.A.C. Due to this alternative methods approval, the data are usable; therefore, this parameter will remain on the verified list as impaired and upholds the initial agency action assigned the OGC case number 09-2466.	Remove from Delist List
13-1375	Group 1 - Tampa Bay	Coastal Old Tampa Bay Tributary	1494B	Brant Lake	Lake	3F		Nutrients (TSI)	TN = 0.995 (n=16) TP = 0.025 (n=16) BOD = 2.2 (n=11)	TSI ≤ 60; Color > 40	5	Impaired	Medium	2006 (55; Color: 67)	This parameter is being removed from the Final Lists of Waters to be Delisted from the Verified List that was adopted by order on February 12, 2013 due to the approval of alternative methods for LakeWatch data. This parameter was originally listed as verified impaired on the Cycle 1 Verified List, but was delisted in cycle 3 due to a flaw in the original analysis, because the original assessment included the use of LakeWatch data, which did not have approved methods. On July 1, 2013 Department approved alternative methods for Florida LakeWatch projects which includes the data usability for impairment assessment of surface waters according to the requirements in Chapter 62-303, F.A.C. Due to this alternative methods approval, the data are usable; therefore, this parameter will remain on the verified list as impaired and upholds the initial agency action assigned the OGC case number 02-1370.	Remove from Delist List
13-1376	Group 1 - Tampa Bay	Coastal Old Tampa Bay Tributary	1502C	Chapman Lake	Lake	3F		Nutrients (TSI)	TN = 0.985 (n=16) TP = 0.034 (n=16) BOD = 2.2 (n=10)	TSI ≤ 40; Color ≤ 40	5	Impaired	Medium	Insufficient data	This parameter is being removed from the Final Lists of Waters to be Delisted from the Verified List that was adopted by order on February 12, 2013 due to the approval of alternative methods for LakeWatch data. This parameter was originally listed as verified impaired on the Cycle 1 Verified List, but was delisted in cycle 3 due to a flaw in the original analysis, because the original assessment included the use of LakeWatch data, which did not have approved methods. On July 1, 2013 Department approved alternative methods for Florida LakeWatch projects which includes the data usability for impairment assessment of surface waters according to the requirements in Chapter 62-303, F.A.C. Due to this alternative methods approval, the data are usable; therefore, this parameter will remain on the verified list as impaired and upholds the initial agency action assigned the OGC case number 02-1372.	Remove from Delist List

2014 WATERS TO BE REMOVED FROM THE DELIST LIST

OGC Case Number	Group Number - Basin	Planning Unit	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	1998 303(d) Parameter of Concern	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	TN, TP, BOD Median Values (mg/L) ²	Criterion Concentration or Threshold Not Met	[†] Integrated Final Assessment Category	Integrated Assessment Status	Priority for TMDL Development ³	Verified Period Assessment Data ⁴	Comments	Action
13-1377	Group 1 - Tampa Bay	Coastal Old Tampa Bay Tributary	1516E	Lake Ellen	Lake	3F		Nutrients (TSI)	TN = 0.62 (n=4) TP = 0.017 (n=4) BOD = No data	TSI ≤ 40; Color ≤ 40	5	Impaired	Medium	Insufficient data	This parameter is being removed from the Final Lists of Waters to be Delisted from the Verified List that was adopted by order on February 12, 2013 due to the approval of alternative methods for LakeWatch data. This parameter was originally listed as verified impaired on the Cycle 1 Verified List, but was delisted in cycle 3 due to a flaw in the original analysis, because the original assessment included the use of LakeWatch data, which did not have approved methods. On July 1, 2013 Department approved alternative methods for Florida LakeWatch projects which includes the data usability for impairment assessment of surface waters according to the requirements in Chapter 62-303, F.A.C. Due to this alternative methods approval, the data are usable; therefore, this parameter will remain on the verified list as impaired and upholds the initial agency action assigned the OGC case number 02-1382.	Remove from Delist List
13-1378	Group 2 - Middle St. Johns River	Lake Woodruff	2893U	Lake Beresford	Lake	3F		Nutrients (TSI)	TN = 1.39 (n = 19), TP = 0.09 (n = 18), BOD = No Data	TSI ≤ 60; Color > 40	5	Impaired	Medium	Planning List	This parameter is being removed from the List of Waters Amended for the Group 2, Cycle 2 Delist Lists that was adopted by order on January 15, 2010 due to the approval of alternative methods for LakeWatch data. This parameter was originally listed as verified impaired on the Cycle 1 Verified List, but was delisted by amendment due to a flaw in the original analysis, because the original assessment included the use of LakeWatch data, which did not have approved methods. On July 1, 2013, the Department approved alternative methods for Florida LakeWatch projects which includes the data usability for impairment assessment of surface waters according to the requirements in Chapter 62-303, F.A.C. Due to this alternative methods approval, the data are usable; therefore, this parameter will remain on the verified list as impaired and upholds the initial agency action assigned the OGC case number 03-2569.	Remove from Delist List
13-1379	Group 2 - Middle St. Johns River	Lake Jesup	2986D	Lake Alma	Lake	3F		Nutrients (TSI)	TN = 2.15 (n = 16), TP = 0.09 (n = 16), BOD = No Data	TSI ≤ 60; Color > 40	5	Impaired	Medium	Planning List	This parameter is being removed from the List of Waters Amended for the Group 2, Cycle 2 Delist Lists that was adopted by order on January 15, 2010 due to the approval of alternative methods for LakeWatch data. This parameter was originally listed as verified impaired on the Cycle 1 Verified List, but was delisted by amendment due to a flaw in the original analysis, because the original assessment included the use of LakeWatch data, which did not have approved methods. On July 1, 2013, the Department approved alternative methods for Florida LakeWatch projects which includes the data usability for impairment assessment of surface waters according to the requirements in Chapter 62-303, F.A.C. Due to this alternative methods approval, the data are usable; therefore, this parameter will remain on the verified list as impaired and upholds the initial agency action assigned the OGC case number 03-2592.	Remove from Delist List
13-1380	Group 2 - Middle St. Johns River	Lake Jesup	2986E	Lake Searcy	Lake	3F		Nutrients (TSI)	TN = No Data, TP = No Data, BOD = No Data	TSI ≤ 60; Color > 40	5	Impaired	Medium	Planning List	This parameter is being removed from the List of Waters Amended for the Group 2, Cycle 2 Delist Lists that was adopted by order on January 15, 2010 due to the approval of alternative methods for LakeWatch data. This parameter was originally listed as verified impaired on the Cycle 1 Verified List, but was delisted by amendment due to a flaw in the original analysis, because the original assessment included the use of LakeWatch data, which did not have approved methods. On July 1, 2013, the Department approved alternative methods for Florida LakeWatch projects which includes the data usability for impairment assessment of surface waters according to the requirements in Chapter 62-303, F.A.C. Due to this alternative methods approval, the data are usable; therefore, this parameter will remain on the verified list as impaired and upholds the initial agency action assigned the OGC case number 03-2593.	Remove from Delist List

2014 WATERS TO BE REMOVED FROM THE DELIST LIST

OGC Case Number	Group Number - Basin	Planning Unit	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	1998 303(d) Parameter of Concern	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	TN, TP, BOD Median Values (mg/L) ²	Criterion Concentration or Threshold Not Met	[†] Integrated Final Assessment Category	Integrated Assessment Status	Priority for TMDL Development ³	Verified Period Assessment Data ⁴	Comments	Action
13-1381	Group 2 - Middle St. Johns River	Lake Jesup	2997D	Lake Minnehaha	Lake	3F		Nutrients (TSI)	TN = 0.87 (n = 15), TP = 0.02 (n = 13), BOD = 2.3 (n = 5)	TSI ≤ 40; Color ≤ 40	5	Impaired	Medium	Planning List	This parameter is being removed from the List of Waters Amended for the Group 2, Cycle 2 Delist Lists that was adopted by order on January 15, 2010 due to the approval of alternative methods for LakeWatch data. This parameter was originally listed as verified impaired on the Cycle 1 Verified List, but was delisted by amendment due to a flaw in the original analysis, because the original assessment included the use of LakeWatch data, which did not have approved methods. On July 1, 2013, the Department approved alternative methods for Florida LakeWatch projects which includes the data usability for impairment assessment of surface waters according to the requirements in Chapter 62-303, F.A.C. Due to this alternative methods approval, the data are usable; therefore, this parameter will remain on the verified list as impaired and upholds the initial agency action assigned the OGC case number 03-2608.	Remove from Delist List
13-1382	Group 2 - Middle St. Johns River	Wekiva River	3002D	Starke Lake	Lake	3F		Nutrients (TSI)	TN = 0.86 (n = 9), TP = 0.02 (n = 9), BOD = 3.5 (n = 3)	TSI ≤ 40; Color ≤ 40	5	Impaired	Medium	Planning List	This parameter is being removed from the List of Waters Amended for the Group 2, Cycle 2 Delist Lists that was adopted by order on January 15, 2010 due to the approval of alternative methods for LakeWatch data. This parameter was originally listed as verified impaired on the Cycle 1 Verified List, but was delisted by amendment due to a flaw in the original analysis, because the original assessment included the use of LakeWatch data, which did not have approved methods. On July 1, 2013, the Department approved alternative methods for Florida LakeWatch projects which includes the data usability for impairment assessment of surface waters according to the requirements in Chapter 62-303, F.A.C. Due to this alternative methods approval, the data are usable; therefore, this parameter will remain on the verified list as impaired and upholds the initial agency action assigned the OGC case number 03-2617.	Remove from Delist List
13-1383	Group 2 - Middle St. Johns River	Wekiva River	3002E	Lake Primavista	Lake	3F		Nutrients (TSI)	TN = 0.9 (n = 7), TP = 0.03 (n = 7), BOD = No Data	TSI ≤ 40; Color ≤ 40	5	Impaired	Medium	Planning List	This parameter is being removed from the List of Waters Amended for the Group 2, Cycle 2 Delist Lists that was adopted by order on January 15, 2010 due to the approval of alternative methods for LakeWatch data. This parameter was originally listed as verified impaired on the Cycle 1 Verified List, but was delisted by amendment due to a flaw in the original analysis, because the original assessment included the use of LakeWatch data, which did not have approved methods. On July 1, 2013, the Department approved alternative methods for Florida LakeWatch projects which includes the data usability for impairment assessment of surface waters according to the requirements in Chapter 62-303, F.A.C. Due to this alternative methods approval, the data are usable; therefore, this parameter will remain on the verified list as impaired and upholds the initial agency action assigned the OGC case number 03-2618.	Remove from Delist List
13-1384	Group 2 - Middle St. Johns River	Wekiva River	3002G	Lake Lotta	Lake	3F		Nutrients (TSI)	TN = 1.0 (n = 5), TP = 0.06 (n = 6), BOD = No Data	TSI ≤ 60; Color > 40	5	Impaired	Medium	Planning List	This parameter is being removed from the List of Waters Amended for the Group 2, Cycle 2 Delist Lists that was adopted by order on January 15, 2010 due to the approval of alternative methods for LakeWatch data. This parameter was originally listed as verified impaired on the Cycle 1 Verified List, but was delisted by amendment due to a flaw in the original analysis, because the original assessment included the use of LakeWatch data, which did not have approved methods. On July 1, 2013, the Department approved alternative methods for Florida LakeWatch projects which includes the data usability for impairment assessment of surface waters according to the requirements in Chapter 62-303, F.A.C. Due to this alternative methods approval, the data are usable; therefore, this parameter will remain on the verified list as impaired and upholds the initial agency action assigned the OGC case number 03-2619.	Remove from Delist List

2014 WATERS TO BE REMOVED FROM THE DELIST LIST

OGC Case Number	Group Number - Basin	Planning Unit	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	1998 303(d) Parameter of Concern	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	TN, TP, BOD Median Values (mg/L) ²	Criterion Concentration or Threshold Not Met	[†] Integrated Final Assessment Category	Integrated Assessment Status	Priority for TMDL Development ³	Verified Period Assessment Data ⁴	Comments	Action
13-1385	Group 2 - Middle St. Johns River	Wekiva River	3002N	Prairie Lake	Lake	3F		Nutrients (TSI)	TN = 0.6 (n = 1), TP = 0.02 (n = 1), BOD = No Data	TSI ≤ 60; Color > 40	5	Impaired	Medium	Planning List	This parameter is being removed from the List of Waters Amended for the Group 2, Cycle 2 Delist Lists that was adopted by order on January 15, 2010 due to the approval of alternative methods for LakeWatch data. This parameter was originally listed as verified impaired on the Cycle 1 Verified List, but was delisted by amendment due to a flaw in the original analysis, because the original assessment included the use of LakeWatch data, which did not have approved methods. On July 1, 2013, the Department approved alternative methods for Florida LakeWatch projects which includes the data usability for impairment assessment of surface waters according to the requirements in Chapter 62-303, F.A.C. Due to this alternative methods approval, the data are usable; therefore, this parameter will remain on the verified list as impaired and upholds the initial agency action assigned the OGC case number 03-2620.	Remove from Delist List
13-1386	Group 2 - Tampa Bay Tributaries	Hillsborough River	1440D	Twin Lake - Open Water	Lake	3F		Nutrients (TSI)	TN = 1.32 (n = 2), TP = 0.02 (n = 2), BOD = No Data	TSI ≤ 40; Color ≤ 40	5	Impaired	Medium	Planning List	This parameter is being removed from the List of Waters Amended for the Group 2, Cycle 2 Delist Lists that was adopted by order on January 15, 2010 due to the approval of alternative methods for LakeWatch data. This parameter was originally listed as verified impaired on the Cycle 1 Verified List, but was delisted by amendment due to a flaw in the original analysis, because the original assessment included the use of LakeWatch data, which did not have approved methods. On July 1, 2013, the Department approved alternative methods for Florida LakeWatch projects which includes the data usability for impairment assessment of surface waters according to the requirements in Chapter 62-303, F.A.C. Due to this alternative methods approval, the data are usable; therefore, this parameter will remain on the verified list as impaired and upholds the initial agency action assigned the OGC case number 03-2249.	Remove from Delist List
13-1387	Group 2 - Tampa Bay Tributaries	Hillsborough River	1451B	Keene Lake	Lake	3F		Nutrients (TSI)	TN = No Data, TP = No Data, BOD = No Data	TSI ≤ 60; Color > 40	5	Impaired	Medium	Planning List	This parameter is being removed from the List of Waters Amended for the Group 2, Cycle 2 Delist Lists that was adopted by order on January 15, 2010 due to the approval of alternative methods for LakeWatch data. This parameter was originally listed as verified impaired on the Cycle 1 Verified List, but was delisted by amendment due to a flaw in the original analysis, because the original assessment included the use of LakeWatch data, which did not have approved methods. On July 1, 2013, the Department approved alternative methods for Florida LakeWatch projects which includes the data usability for impairment assessment of surface waters according to the requirements in Chapter 62-303, F.A.C. Due to this alternative methods approval, the data are usable; therefore, this parameter will remain on the verified list as impaired and upholds the initial agency action assigned the OGC case number 03-2268.	Remove from Delist List
13-1388	Group 2 - Tampa Bay Tributaries	Hillsborough River	1523C	Cedar Lake (East)	Lake	3F		Nutrients (TSI)	TN = 0.8 (n = 1), TP = 0.01 (n = 1), BOD = No Data	TSI ≤ 40; Color ≤ 40	5	Impaired	Medium	Planning List	This parameter is being removed from the List of Waters Amended for the Group 2, Cycle 2 Delist Lists that was adopted by order on January 15, 2010 due to the approval of alternative methods for LakeWatch data. This parameter was originally listed as verified impaired on the Cycle 1 Verified List, but was delisted by amendment due to a flaw in the original analysis, because the original assessment included the use of LakeWatch data, which did not have approved methods. On July 1, 2013, the Department approved alternative methods for Florida LakeWatch projects which includes the data usability for impairment assessment of surface waters according to the requirements in Chapter 62-303, F.A.C. Due to this alternative methods approval, the data are usable; therefore, this parameter will remain on the verified list as impaired and upholds the initial agency action assigned the OGC case number 03-2294.	Remove from Delist List

2014 WATERS TO BE REMOVED FROM THE DELIST LIST

OGC Case Number	Group Number - Basin	Planning Unit	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	1998 303(d) Parameter of Concern	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	TN, TP, BOD Median Values (mg/L) ²	Criterion Concentration or Threshold Not Met	[†] Integrated Final Assessment Category	Integrated Assessment Status	Priority for TMDL Development ³	Verified Period Assessment Data ⁴	Comments	Action
13-1389	Group 2 - Tampa Bay Tributaries	Hillsborough River	1523D	Lake Eckles	Lake	3F		Nutrients (TSI)	TN = 0.88 (n = 101), TP = 0.66 (n = 100), BOD = No Data	TSI ≤ 40; Color ≤ 40	5	Impaired	Medium	Planning List	This parameter is being removed from the List of Waters Amended for the Group 2, Cycle 2 Delist Lists that was adopted by order on January 15, 2010 due to the approval of alternative methods for LakeWatch data. This parameter was originally listed as verified impaired on the Cycle 1 Verified List, but was delisted by amendment due to a flaw in the original analysis, because the original assessment included the use of LakeWatch data, which did not have approved methods. On July 1, 2013, the Department approved alternative methods for Florida LakeWatch projects which includes the data usability for impairment assessment of surface waters according to the requirements in Chapter 62-303, F.A.C. Due to this alternative methods approval, the data are usable; therefore, this parameter will remain on the verified list as impaired and upholds the initial agency action assigned the OGC case number 03-2295.	Remove from Delist List
13-1390	Group 2 - Tampa Bay Tributaries	Hillsborough River	1547A	Lake Valrico	Lake	3F		Nutrients (TSI)	TN = 1.3 (n = 2), TP = 0.11 (n = 2), BOD = No Data	TSI ≤ 40; Color ≤ 40	5	Impaired	Medium	Planning List	This parameter is being removed from the List of Waters Amended for the Group 2, Cycle 2 Delist Lists that was adopted by order on January 15, 2010 due to the approval of alternative methods for LakeWatch data. This parameter was originally listed as verified impaired on the Cycle 1 Verified List, but was delisted by amendment due to a flaw in the original analysis, because the original assessment included the use of LakeWatch data, which did not have approved methods. On July 1, 2013, the Department approved alternative methods for Florida LakeWatch projects which includes the data usability for impairment assessment of surface waters according to the requirements in Chapter 62-303, F.A.C. Due to this alternative methods approval, the data are usable; therefore, this parameter will remain on the verified list as impaired and upholds the initial agency action assigned the OGC case number 03-2302.	Remove from Delist List
13-1391	Group 2 - Tampa Bay Tributaries	Hillsborough River	1547C	Lake Weeks	Lake	3F		Nutrients (TSI)	TN = 0.88 (n = 101), TP = 0.66 (n = 100), BOD = No Data	TSI ≤ 60; Color > 40	5	Impaired	Medium	Planning List	This parameter is being removed from the List of Waters Amended for the Group 2, Cycle 2 Delist Lists that was adopted by order on January 15, 2010 due to the approval of alternative methods for LakeWatch data. This parameter was originally listed as verified impaired on the Cycle 1 Verified List, but was delisted by amendment due to a flaw in the original analysis, because the original assessment included the use of LakeWatch data, which did not have approved methods. On July 1, 2013, the Department approved alternative methods for Florida LakeWatch projects which includes the data usability for impairment assessment of surface waters according to the requirements in Chapter 62-303, F.A.C. Due to this alternative methods approval, the data are usable; therefore, this parameter will remain on the verified list as impaired and upholds the initial agency action assigned the OGC case number 03-2303.	Remove from Delist List
13-1392	Group 5 - Everglades	Everglades National Park	3289	Shark Slough (Everglades National Park)	Stream	3F	Dissolved Oxygen	Dissolved Oxygen	TN = 1.2 (n=366) TP = 0.008 (n=840) BOD = 0.88 (n=23)	Exceeds criteria set forth in the Everglades DO SSAC	4e	Ongoing Restoration Activities	N/A	6/52	This parameter is being removed from the Group 5, Cycle 2 Delist List that was adopted by order on February 7, 2012 due to re-evaluation of the data. This parameter was assessed applying the criteria set forth in the Everglades DO SSAC and is impaired because there are greater than 10% exceedances for the sample size. There are ongoing restoration activities being implemented as part of the June 12, 2012, agreement between the Department and U.S. Environmental Protection Agency ("USEPA") titled the "Everglades Water Quality Restoration Framework Agreement Between the U.S. Environmental Protection Agency, Region IV, and Florida Department of Environmental Protection," and the Everglades Forever Act, Section 373.4592, Florida Statutes. This parameter will remain on the 303(d) list.	Remove from Delist List

2014 WATERS TO BE REMOVED FROM THE DELIST LIST

OGC Case Number	Group Number - Basin	Planning Unit	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	1998 303(d) Parameter of Concern	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	TN, TP, BOD Median Values (mg/L) ²	Criterion Concentration or Threshold Not Met	[†] Integrated Final Assessment Category	Integrated Assessment Status	Priority for TMDL Development ³	Verified Period Assessment Data ⁴	Comments	Action
13-1393	Group 5 - Everglades	Water Conservation Area 1	3252D	WCA 1 (West Sector)	Stream	3F	Dissolved Oxygen	Dissolved Oxygen	TN = 1.019 (n=107) TP = 0.008 (n=146) BOD = No Data	Exceeds criteria set forth in the Everglades DO SSAC	4e	Ongoing Restoration Activities	N/A	0/15	This parameter is being removed from the Group 5, Cycle 2 Delist List that was adopted by order on February 7, 2012 due to re-evaluation of the data. This parameter was assessed applying the criteria set forth in the Everglades DO SSAC. The verified period data does not meet verified list requirements based on the number of exceedances; however, there is additional data and information available after the end of the Group 5, Cycle 2 Verified Period that indicates the dissolved oxygen levels do not meet the SSAC. There are ongoing restoration activities being implemented as part of the June 12, 2012, agreement between the Department and U.S. Environmental Protection Agency ("USEPA") titled the "Everglades Water Quality Restoration Framework Agreement Between the U.S. Environmental Protection Agency, Region IV, and Florida Department of Environmental Protection," and the Everglades Forever Act, Section 373.4592, Florida Statutes. This parameter will remain on the 303(d) list.	Remove from Delist List
13-1394	Group 5 - Everglades	Water Conservation Area 1	3252E	WCA 1 (South Sector)	Stream	3F	Dissolved Oxygen	Dissolved Oxygen	TN = 1.009 (n=238) TP = 0.007 (n=278) BOD = No Data	Exceeds criteria set forth in the Everglades DO SSAC	4e	Ongoing Restoration Activities	N/A	2/28	This parameter is being removed from the Group 5, Cycle 2 Delist List that was adopted by order on February 7, 2012 due to re-evaluation of the data. This parameter was assessed applying the criteria set forth in the Everglades DO SSAC. There are ongoing restoration activities being implemented as part of the June 12, 2012, agreement between the Department and U.S. Environmental Protection Agency ("USEPA") titled the "Everglades Water Quality Restoration Framework Agreement Between the U.S. Environmental Protection Agency, Region IV, and Florida Department of Environmental Protection," and the Everglades Forever Act, Section 373.4592, Florida Statutes. This parameter will remain on the 303(d) list.	Remove from Delist List
13-1395	Group 5 - Everglades	Water Conservation Area 2	3265H	WCA 2A (Central Sector)	Stream	3F	Dissolved Oxygen	Dissolved Oxygen	TN = 1.891 (n=490) TP = 0.008 (n=676) BOD = No Data	Exceeds criteria set forth in the Everglades DO SSAC	4e	Ongoing Restoration Activities	N/A	6/45	This parameter is being removed from the Group 5, Cycle 2 Delist List that was adopted by order on February 7, 2012 due to re-evaluation of the data. This parameter was assessed applying the criteria set forth in the Everglades DO SSAC and is impaired because there are greater than 10% exceedances for the sample size. There are ongoing restoration activities being implemented as part of the June 12, 2012, agreement between the Department and U.S. Environmental Protection Agency ("USEPA") titled the "Everglades Water Quality Restoration Framework Agreement Between the U.S. Environmental Protection Agency, Region IV, and Florida Department of Environmental Protection," and the Everglades Forever Act, Section 373.4592, Florida Statutes. This parameter will remain on the 303(d) list.	Remove from Delist List
13-1396	Group 5 - Everglades	Water Conservation Area 3	3268I	WCA 3A (Central Sector)	Stream	3F	Dissolved Oxygen	Dissolved Oxygen	TN = 1.491 (n=139) TP = 0.02 (n=209) BOD = No Data	Exceeds criteria set forth in the Everglades DO SSAC	4e	Ongoing Restoration Activities	N/A	2/16	This parameter is being removed from the Group 5, Cycle 2 Delist List that was adopted by order on February 7, 2012 due to re-evaluation of the data. This parameter was assessed applying the criteria set forth in the Everglades DO SSAC and is impaired because there are greater than 10% exceedances for the sample size. There are ongoing restoration activities being implemented as part of the June 12, 2012, agreement between the Department and U.S. Environmental Protection Agency ("USEPA") titled the "Everglades Water Quality Restoration Framework Agreement Between the U.S. Environmental Protection Agency, Region IV, and Florida Department of Environmental Protection," and the Everglades Forever Act, Section 373.4592, Florida Statutes. This parameter will remain on the 303(d) list.	Remove from Delist List

¹ Florida's waterbody classifications are defined as:

- 1 - Potable water supplies
- 2 - Shellfish propagation or harvesting
- 3F - Recreation, propagation, and maintenance of a healthy, well-balanced population of fish and wildlife in fresh water
- 3M - Recreation, propagation, and maintenance of a healthy, well-balanced population of fish and wildlife in marine water
- 4 - Agricultural water supplies

2014 WATERS TO BE REMOVED FROM THE DELIST LIST

OGC Case Number	Group Number - Basin	Planning Unit	WBID	Waterbody Name	Waterbody Type	Waterbody Class ¹	1998 303(d) Parameter of Concern	Parameters Assessed Using the Impaired Surface Waters Rule (IWR)	TN, TP, BOD Median Values (mg/L) ²	Criterion Concentration or Threshold Not Met	[†] Integrated Final Assessment Category	Integrated Assessment Status	Priority for TMDL Development ³	Verified Period Assessment Data ⁴	Comments	Action
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⁵ - Navigation, utility, and industrial use

² n is equal to the number of samples. When samples are collected at the same location less than 4 days apart, the median of those results represents a single sample for the purpose of determining n.

[†] 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

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 - The waterbody does not meet applicable criteria, but no pollutant can be identified; therefore a TMDL will not be developed at this time.

4e - Impaired, but recently completed or on-going restoration activities are underway to restore the designated uses of the waterbody.

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

³ Where a parameter was identified as impaired under the IWR, a priority of "medium" was assigned. Exceptions are waters where the impairment poses a threat to potable water or human health, which have been assigned a "high" priority, and fecal coliform impairments, which have been assigned a "low" priority. All other listings as of this cycle are prioritized based on the following: it is our intent that listings with a "High" priority be addressed within the next 5 years, listings with a "Medium" priority be addressed within 5-10 years as resources allow, and listings with a "Low" priority be addressed within the next 10 years.

⁴ **VP** - Verified Period (January 1, 2005 through June 30, 2012); Where data are presented as x/y, x represents the number of exceedances and y represents the total number of samples; except for "Fecal Coliform (3)", where x represents the number of stations where the median value was exceeded, and y represents the total number of stations that have sufficient data to calculate the median value in the WBID.

[†] FDEP Central laboratory determined that a threshold of 3 µg/L represents the lower end of reasonable detection limits for reporting known chlorophyll-a values. Since the IWR permits annual mean chlorophyll-a value increases by no more than 50% over historical values, FDEP proposes to use 5 µg/L as a threshold for current conditions that must be exceeded in order to assess based on historic evaluations.

N/A = Not Applicable, does not apply, or was not assessed in the previous cycle (i.e. it's a new WBID, waterbody type change, etc.).

[^] Beach advisories are based on FL Dept of Health Enterococcus criterion of >103 CFU/100mL. Since the IWR permits annual mean chlorophyll-a value increases by no more than 50% over historical values, FDEP proposes to use 5 µg/L as a threshold for current conditions that must be exceeded in order to assess based on historic evaluations.

N/A = Not Applicable, does not apply, or was not assessed in the previous cycle (i.e. it's a new WBID, waterbody type change, etc.).