

Exhibit 2

2010 LISTS OF WATERS TO BE DELISTED

Caloosahatchee Group 3 Basin - South District - Cycle 2 Delist List
Hydrologic Unit: Caloosahatchee

O&C Case Number	Planning Unit	WBD	Water Segment Name	Waterbody Type	Waterbody Class	1998-2003 Param. of Concern	Parameter Assessed/Using Information Rule (WQS)	DO, Nutrient, BOD, TP, TP, BOD (median values in µg/L)	Previous EPA Integrated Report Category (Cycle 1)	Current EPA Integrated Report Category (Cycle 2)	Current Integrated Category (Final Assessment)	Current Assessment Status	Verified Period (5 yr Exceedances - 60 Samples)	Comments
10-0037	Caloosahatchee Estuary	3240A	Caloosahatchee Estuary (Tidal Segment1)	Estuary	3M		Copper	TN = 0.83 (n= 783) TP = 0.042 (n= 792) BOD = 2.4 (n= 645)	5	2	2	Not Impaired	1/64	This waterbody is not impaired, therefore it is being delisted from the cycle 1 verified list.
10-0038	Caloosahatchee Estuary	3240A	Caloosahatchee Estuary (Tidal Segment1)	Estuary	3M		Dissolved Oxygen (Nutrients)		5	2	2	Not Impaired	26/659	This waterbody is not impaired, therefore it is being delisted from the cycle 1 verified list.
10-0039	Caloosahatchee Estuary	3240A	Caloosahatchee Estuary (Tidal Segment1)	Estuary	3M		Fecal Coliform		5	2	2	Not Impaired	10/543	This waterbody is not impaired, therefore it is being delisted from the cycle 1 verified list.
10-0040	Caloosahatchee Estuary	3240A	Caloosahatchee Estuary (Tidal Segment1)	Estuary	3M		Nutrients (Chlorophyll a)	TN = 0.83 (n= 783) TP = 0.042 (n= 792) BOD = 2.4 (n= 645)	5	4a	4a	TMDL Complete	2002 (13.9 µg/L) 2003 (8.2 µg/L) 2004 (17.7 µg/L) 2005 (6.9 µg/L) 2006 (5.7 µg/L) 2007 (7.1 µg/L) 2008 (10.0 µg/L)	Propose to delist from the cycle 1 verified list. DEP has completed a TMDL for this WBD. Additionally, annual averages for three consecutive years did not exceed the 11 µg/L threshold for estuaries.
10-0041	Caloosahatchee Estuary	3240B	Caloosahatchee Estuary (Tidal Segment2)	Estuary	3M		Dissolved Oxygen (Nutrients)	TN = 1.1 (n= 199) TP = 0.11 (n= 198) BOD = 1.6 (n= 159)	5	4a	4a	TMDL Complete	78/502	Propose to delist from the cycle 1 verified list. DEP has completed a TMDL for nutrients (chl a) for this WBD with a 23% reduction for TN. Because the causative pollutant identified for DO is TN, this WBD will be placed in category 4a for DO.
10-0042	Caloosahatchee Estuary	3240B	Caloosahatchee Estuary (Tidal Segment2)	Estuary	3M		Nutrients (Chlorophyll a)	TN = 1.1 (n= 199) TP = 0.11 (n= 198) BOD = 1.6 (n= 159)	5	4a	4a	TMDL Complete	2002 (11.4 µg/L) 2003 (8.9 µg/L) 2004 (12.3 µg/L) 2005 (4.9 µg/L) 2006 (3.5 µg/L) 2007 (3.4 µg/L)	Propose to delist from the cycle 1 verified list. DEP has completed a TMDL for this WBD. Because the causative pollutant identified for DO is TN, this WBD will be placed in category 4a for DO.
10-0043	Caloosahatchee Estuary	3240C	Caloosahatchee Estuary (Tidal Segment2)	Estuary	3M		Dissolved Oxygen (Nutrients)	TN = 1.23 (n= 239) TP = 0.12 (n= 234) BOD = 1.6 (n= 191)	5	4a	4a	TMDL Complete	166/412	Propose to delist from the cycle 1 verified list. DEP has completed a TMDL for this WBD. Chl a annual averages did not exceed the 20 µg/L threshold for streams in three consecutive years.
10-0044	Caloosahatchee Estuary	3240C	Caloosahatchee Estuary (Tidal Segment2)	Estuary	3M		Nutrients (Chlorophyll a)	TN = 1.23 (n= 239) TP = 0.12 (n= 234) BOD = 1.6 (n= 191)	5	4a	4a	TMDL Complete	2002 (6.457 µg/L) 2003 (9.528 µg/L) 2004 (7.00 µg/L) 2005 (6.238 µg/L) 2006 (3.021 µg/L) 2007 (7.213 µg/L)	Propose to delist from the cycle 1 verified list. This Waterbody will be placed into category 2 in cycle 2 due to a flow in the original analysis (station 112MRD26-460801454103 re-assigned as a groundwater station).
10-0045	Caloosahatchee Estuary	3240G	Trot Creek	Stream	3F		Specific Conductance		5	2	2	Not Impaired	11/76	This waterbody was proposed for delisting from the 300D list in cycle 1. The cycle 1 assessment was flawed based on station 217LECOPOWLG81 being assigned incorrectly. After re-assigning the data correctly Chl a data indicate the waterbody is not impaired therefore it will be Delisted. However additional site-specific (i.e. biological) data is required to determine whether or not the waterbody attains its designated use. Annual averages were based on consecutive quarters in 2001 per rule 62-303.350(2e).
10-0046	Caloosahatchee Estuary	3240I	Manuel Branch	Estuary	3M	Nutrients	Nutrients (Chlorophyll a)	TN = 0.908 (n= 49) TP = 0.062 (n= 49) BOD = 2 (n= 25)	2	3b	3b	Delist	2001 (9.77 µg/L) 2002 (10.15 µg/L) 2003 (3.075 µg/L)	Propose to delist from the cycle 1 verified list. The waterbody was impaired in cycle 1 due to a flaw in the original analysis (three of the six exceedances were missing qualifier codes).
10-0047	Caloosahatchee Estuary	3240I	Manuel Branch	Estuary	3M		Copper		5	2	2	Not Impaired	3/26	Propose to delist from the cycle 1 verified list due to a flaw in the original analysis (data were missing qualifier codes).
10-0048	Caloosahatchee Estuary	3240I	Manuel Branch	Estuary	3M		Lead		5	2	2	Not Impaired	2/30	

Caloosahatchee Group 3 Basin - South District - Cycle 2 Delist List
Hydrologic Unit: Caloosahatchee

O&G Case Number	Planning Unit	WBD	Water Segment Name	Waterbody Type	Waterbody Class	1988 303(d) Param. Of Concern	Parameter Assessed Using the Impaired Surface Waters Rule (ISWR)	DO / Nutrient / BOD / TN / TP Value (mg/L)	Previous EPA Integrated Report Category - Cycle 1	Current EPA Integrated Report Category - Cycle 2	Current Integrated Category - Final	Current Assessment Status	Verified Period # of Exceedences / # of Samples	Comments
10-0049	East Caloosahatchee	3246	S-4 Basin	Stream	3F		Iron		5	2	2	Not Impaired	6/92	Propose to delist from the cycle 1 verified list due to a flaw in original analysis (21 out of the 21 exceedences in cycle 1 had the wrong unit). This waterbody's name was changed from C-21 to S-4 Basin due to an inaccurate name in cycle 1. This change was completed during the WBD revisions to the Caloosahatchee River basin.
10-0050	East Caloosahatchee	3237C	Lake Hippodree	Lake	3F		Lead		5	2	2	Not Impaired	0/28	Propose to delist from the cycle 1 verified list. This waterbody was impaired in cycle 1 due to a flaw in the original analysis (data missing remark codes).
10-0051	East Caloosahatchee	3237D	Ninemile Canal	Stream	3F	Coliforms	Fecal Coliform		5	4a	4a	TMDL Complete	2/28	Propose to delist from the 1988 303(d) list and the cycle 1 verified list. A TMDL was written by DEP in cycle 1 with a 36% reduction required.
10-0052	East Caloosahatchee	3237D	Ninemile Canal	Stream	3F		Lead		5	2	2	Not Impaired	1/25	Propose to delist from the cycle 1 verified list due to a flaw in the original analysis (data missing qualifier codes).
10-0053	West Caloosahatchee	3235A	Caloosahatchee River (Above S-79)	Stream	1		Iron		5	2	2	Not Impaired	0/22	This waterbody is not impaired, therefore it is being deleted from the cycle 1 verified list.
10-0054	West Caloosahatchee	3235A	Caloosahatchee River (Above S-79)	Stream	1		Lead		5	2	2	Not Impaired	1/62	This waterbody is not impaired, therefore it is being deleted from the cycle 1 verified list.
10-0055	West Caloosahatchee	3235K	Fort Simmon's Branch	Stream	3F		Copper		5	2	2	Not Impaired	0/30	This waterbody is not impaired, therefore it is being deleted from the cycle 1 verified list.
10-0056	West Caloosahatchee	3235K	Fort Simmon's Branch	Stream	3F		Lead		5	2	2	Not Impaired	2/24	Proposing to delist from the cycle 1 verified list due to a flaw in the original analysis (data missing qualifier codes).

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
- 5 - Navigation, utility, and industrial use

⁴ 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.

^{*} The Cycle 1 assessment was done in 2004 and included data from that Verified Period (January 1, 1997 through June 30, 2004).

^{*} The Cycle 2 assessment is the current assessment and includes data from the Verified Period (January 1, 2002 through June 30, 2009).

¹ 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 - Enough 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 as part of an approved Reasonable Assurance.
- 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 thus 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.

^{*} VP - Verified Period (January 1, 2002 through June 30, 2009)

The Group 3 Caloosahatchee Dist list is based on IWR Run 38.

Choctawhatchee - St. Andrews Group 3 Basin - Northwest District - Delist List
Hydrologic Units - Choctawhatchee River, Choctawhatchee Bay, Pea River and St. Andrews Bay

OCC Case Number	Planning Unit	WBD	Water Segment Name	Hydrology Type	Hydrology Class	1993-2024 Parameters of Concern	Parameters Assessed Using Rule (NRI)	DO (Nutrient) Biology - TN, TP, BOD Median Values (mg/L)	Previous EPA Integrated Report Category - Cycle 1 Assessment	Current EPA Integrated Report Category - Cycle 2 Assessment	Current Integrated Category - Final Assessment	Current Assessment Status	Verified Period of Exceedances # of Samples	Comments
10-0328	Choctawhatchee Bay	646	LA FAYETTE CREEK	STREAM	3F	Coliforms	Fecal Coliform	TN=0.35 (n=45); TP=0.015 (n=54); BOD=1.3 (n=83)	3c	2	2	Not Impaired	vp=1/25	This WBD is being delisted from the 1993-2024 List because it is not impaired for this parameter, does not meet planning list requirements, and period of record data supports delisting.
10-0329	Choctawhatchee Bay	906	JOES BAYOU	ESTUARY	2	Nutrients	Nutrients (Historic Chlorophyll-a)	TN=0.28 (n=258); TP=0.015 (n=280); BOD=0.9 (n=224)	2	3b	3b	Delist	2003 (5.9 µg/L) 2004 (5.0 µg/L) 2005 (5.8 µg/L) 2006 (5.0 µg/L) 2007 (5.2 µg/L) 2008 (5.2 µg/L)	This WBD is being delisted from the 1993-2024 List because for 6 consecutive years in the verified period the annual average chlorophyll-a values did not exceed the historical minimum of 11.05 µg/L by more than 50%. Assessment category will be 3b because biology or site-specific data is needed to validate attainment of designated uses.
10-0330	Choctawhatchee Bay	778C	CHOCTAWHATCHEE BAY (MIDDLE SEGMENT)	ESTUARY	2	Biochemical Oxygen Demand	Disolved Oxygen	TN=0.288 (n=258); TP=0.015 (n=280); BOD=0.9 (n=224)	3c	2	2	Not Impaired	vp=48/594	This WBD is being delisted from the 1993-2024 List because it is not impaired for Dissolved Oxygen.
10-0331	Choctawhatchee Bay	778C	CHOCTAWHATCHEE BAY (MIDDLE SEGMENT)	ESTUARY	2	Nutrients	Nutrients (Historic Chlorophyll-a)	TN=0.288 (n=258); TP=0.015 (n=280); BOD=0.9 (n=224)	2	3b	3b	Delist	2002 (5.1 µg/L) 2003 (5.1 µg/L) 2004 (4.9 µg/L) 2005 (5.2 µg/L) 2006 (5.1 µg/L) 2007 (5.2 µg/L) 2008 (5.7 µg/L)	This WBD is being delisted from the 1993-2024 List because for 7 consecutive years in the verified period the annual average chlorophyll-a values did not exceed the 11 µg/L threshold for estuaries. Assessment category will be 3b because biology or site-specific data is needed to validate attainment of designated uses.
10-0332	Choctawhatchee Bay	778C	CHOCTAWHATCHEE BAY (MIDDLE SEGMENT)	ESTUARY	2	Nutrients	Nutrients (Historic Chlorophyll-a)	TN=0.288 (n=258); TP=0.015 (n=280); BOD=0.9 (n=224)	2	3b	3b	Delist	2003 (5.1 µg/L) 2004 (4.9 µg/L) 2005 (5.2 µg/L) 2006 (5.1 µg/L) 2007 (5.2 µg/L) 2008 (5.7 µg/L)	This WBD is being delisted from the 1993-2024 List because for 6 consecutive years in the verified period the annual average chlorophyll-a values did not exceed the historical minimum of 5.09 µg/L by more than 50%. Assessment category will be 3b because biology or site-specific data is needed to validate attainment of designated uses.
10-0333	Choctawhatchee Bay	778D	CHOCTAWHATCHEE BAY (UPPER SEGMENT)	ESTUARY	2	Nutrients	Nutrients (Historic Chlorophyll-a)	TN=0.47 (n=61); TP=0.026 (n=63); BOD=0.94 (n=95)	2	3b	3b	Delist	2003 (5.1 µg/L) 2004 (5.0 µg/L) 2005 (5.2 µg/L) 2006 (5.7 µg/L) 2007 (6.1 µg/L) 2008 (6.4 µg/L)	This WBD is being delisted from the 1993-2024 List because for 6 consecutive years in the verified period the annual average chlorophyll-a values did not exceed the historical minimum of 5.23 µg/L by more than 50%. Assessment category will be 3b because biology or site-specific data is needed to validate attainment of designated uses.
10-0334	Choctawhatchee Bay	8010A	BLUE MOUNTAIN BEACH	BEACH	3M		Mercury (in Fish Tissue)		N/A	N/A	N/A	Not Impaired	N/A	This WBD is being delisted from the Cycle 1 Verified list based on a flaw in the original analysis. This WBD was assessed for Mercury (in Fish Tissue) in Cycle 1, but it should only be assessed for Bacteria (Beach Advisory) because it is a Beach WBD. Mercury is assessed in the outer WBD 8010 and was proposed for verified listing in Cycle 1, which was approved by the Secretary of FDEP but not acted upon by EPA.
10-0335	Choctawhatchee Bay	8010B	GRAYTON BEACH	BEACH	3M		Mercury (in Fish Tissue)		N/A	N/A	N/A	Not Impaired	N/A	This WBD is being delisted from the Cycle 1 Verified list based on a flaw in the original analysis. This WBD was assessed for Mercury (in Fish Tissue) in Cycle 1, but it should only be assessed for Bacteria (Beach Advisory) because it is a Beach WBD. Mercury is assessed in the outer WBD 8010 and was proposed for verified listing in Cycle 1, which was approved by the Secretary of FDEP but not acted upon by EPA.
10-0336	Choctawhatchee Bay	8010C	HOLLEY STREET BEACH	BEACH	3M		Mercury (in Fish Tissue)		N/A	N/A	N/A	Not Impaired	N/A	This WBD is being delisted from the Cycle 1 Verified list based on a flaw in the original analysis. This WBD was assessed for Mercury (in Fish Tissue) in Cycle 1, but it should only be assessed for Bacteria (Beach Advisory) because it is a Beach WBD. Mercury is assessed in the outer WBD 8010 and was proposed for verified listing in Cycle 1, which was approved by the Secretary of FDEP but not acted upon by EPA.

Choctawhatchee - St. Andrews Group 3 Basin - Northwest District - Delist List
Hydrologic Units - Choctawhatchee River, Choctawhatchee Bay, Pea River and St. Andrews Bay

O&G Case Number	Planning Unit	WBD	Water Segment Name	Waterbody Type	Waterbody Class	1988 303(d) Param. Of Concern	Parameters Assessed Using the Impaired Surface Waters Rule (ISWR)	DOI/Nutrient/Biology - TL, TP, BOD Medium Values (mg/L)	Previous EPA Integrated Report Category - Cycle 1 Assessment	Current EPA Integrated Report Category - Cycle 2 Assessment	Current Integrated Category - Final Assessment	Current Assessment Status	Verified Period of Exceedance ¹ (# of Samples)	Comments
10-0337	Choctawhatchee Bay	84B	GARNIERS PARK	BEACH	3M		Mercury (in Fish Tissue)		5	N/A	N/A	Not Impaired	N/A	This WBD is being delisted from the Cycle 1 Verified list based on a flow in the original analysis. This WBD was assessed for Mercury (in Fish Tissue) in Cycle 1, but it should only be assessed for Bacteria (Beach Advisory) because it is a Beach WBD. Mercury (in Fish Tissue) is assessed in the other WBD 843 and was proposed for verification in Cycle 1, which was approved by the Secretary of FDEP but not acted upon by EPA.
10-0338	Choctawhatchee River	49	CHOCTAWHATCHEE RIVER	STREAM	3F	Coliforms	Fecal Coliform		3c	2	2	Not Impaired	vp=2/38	This WBD is being delisted from the 1988 303(d) List because it is not impaired for this parameter, does not meet planning list requirements, and period of record data supports delisting.
10-0339	Choctawhatchee River	49	CHOCTAWHATCHEE RIVER	STREAM	3F	Total Suspended Solids	Turbidity		3c	2	2	Not Impaired	vp=0/36	This WBD is being delisted from the 1988 303(d) List because it is not impaired for this parameter, does not meet planning list requirements, and period of record data supports delisting. For those WBDs not identified as impaired for turbidity, assessment is based on background of 0 NTU and resulting criteria of 29 NTU.
10-0340	Choctawhatchee River	49	CHOCTAWHATCHEE RIVER	STREAM	3F	Turbidity	Turbidity		3c	2	2	Not Impaired	vp=0/35	This WBD is being delisted from the 1988 303(d) List because it is not impaired for this parameter, does not meet planning list requirements, and period of record data supports delisting. For those WBDs not identified as impaired for turbidity, assessment is based on background of 0 NTU and resulting criteria of 29 NTU.
10-0341	Choctawhatchee River	142	SIKES CREEK	STREAM	3F	Total Suspended Solids	Turbidity		3c	2	2	Not Impaired	vp=0/18	This WBD is being delisted from the 1988 303(d) List because it is not impaired for this parameter, does not meet planning list requirements, and period of record data supports delisting. For those WBDs not identified as impaired for turbidity, assessment is based on background of 0 NTU and resulting criteria of 29 NTU.
10-0342	Choctawhatchee River	142	SIKES CREEK	STREAM	3F	Turbidity	Turbidity		3c	2	2	Not Impaired	vp=0/18	This WBD is being delisted from the 1988 303(d) List because it is not impaired for this parameter, does not meet planning list requirements, and period of record data supports delisting. For those WBDs not identified as impaired for turbidity, assessment is based on background of 0 NTU and resulting criteria of 29 NTU.
10-0343	Choctawhatchee River	251	CAMP BRANCH	STREAM	3F	Turbidity	Turbidity		2	2	2	Not Impaired	vp=1/26	This WBD is being delisted from the 1988 303(d) List because it is not impaired for this parameter, does not meet planning list requirements, and period of record data supports delisting. For those WBDs not identified as impaired for turbidity, assessment is based on background of 0 NTU and resulting criteria of 29 NTU.
10-0344	Choctawhatchee River	343	BRUCE CREEK	STREAM	3F	Coliforms	Fecal Coliform		2	2	2	Not Impaired	vp=3/27	This WBD is being delisted from the 1988 303(d) List because it is not impaired for this parameter, does not meet planning list requirements which supports delisting.
10-0345	Choctawhatchee River	343	BRUCE CREEK	STREAM	3F	Turbidity	Turbidity		2	2	2	Not Impaired	vp=2/23	This WBD is being delisted from the 1988 303(d) List because it is not impaired for this parameter, does not meet planning list requirements, and period of record data supports delisting. For those WBDs not identified as impaired for turbidity, assessment is based on background of 0 NTU and resulting criteria of 29 NTU.
10-0346	Choctawhatchee River	49E	CHOCTAWHATCHEE RIVER	STREAM	3F	Coliforms	Fecal Coliform		3c	2	2	Not Impaired	vp=1/28	This WBD is being delisted from the 1988 303(d) List because it is not impaired for this parameter, does not meet planning list requirements, and period of record data supports delisting. EPA established a TMDL 3/30/01.
10-0347	Choctawhatchee River	49E	CHOCTAWHATCHEE RIVER	STREAM	3F	Total Suspended Solids	Turbidity		3c	2	2	Not Impaired	vp=1/26	This WBD is being delisted from the 1988 303(d) List because it is not impaired for this parameter, does not meet planning list requirements, and period of record data supports delisting. For those WBDs not identified as impaired for turbidity, assessment is based on background of 0 NTU and resulting criteria of 29 NTU.

Choctawhatchee - St. Andrews Group 3 Basin - Northwest District - Delist List
Hydrologic Units - Choctawhatchee River, Pea River and St. Andrews Bay

OCC Case Number	Planning Unit	WBID	Water Segment Name	Waterbody Type	Waterbody Class	1993-2003 (9) Param. of Concern	Parameters Assessed Using the Impaired Surface Waters Rule (ISWR)	DO (Nutrient) Biology - TN, TP, BOD Median Values (mg/L)	Previous EPA Integrated Report Category - Cycle 1 Assessment	Current EPA Integrated Report Category - Cycle 2 Assessment	Current Integrated Category - Final Assessment	Current Assessment Status	Verified Period of Exceedence ¹ (# of Samples)	Comments
10-0348	Choctawhatchee River	49E	CHOCTAWHATCHEE RIVER	STREAM	3F	Turbidity	Turbidity		3c	2	2	Not Impaired	vp=1/26	This WBID is being deleted from the 1993-2003 List because it is not impaired for the parameter, does not meet planning list requirements, and period of record data supports delisting. For those WBIDs not identified as impaired, assessment is based on background of 0 NTU and resulting criteria of 23 NTU.
10-0349	Choctawhatchee River	49F	CHOCTAWHATCHEE RIVER	STREAM	3F	Coliforms	Fecal Coliform		5	5	4a	TMCL Complete	vp=16/89	This WBID is being deleted because DEP adopted a TMCL September 2005. This parameter was proposed for verified listing in Cycle 1, which was approved by the Secretary of FDEP, but not acted upon by EPA.
10-0350	St. Andrews Bay	98E	PEACH CREEK	STREAM	2	Nutrients (Historic Chlorophyll-a)	Nutrients (Historic Chlorophyll-a)		5	3c	3c	Planning List	No Data	This WBID is being deleted from the Cycle 1 Verified list based on a flaw in the original analysis. The majority of the data collected for this parameter was from LAKEWATCH, which cannot be used for verifying the impairment. It will remain on the Planning List for additional monitoring since the LAKEWATCH data suggest that it is impaired. This WBID was proposed for verified listing Cycle 1, which was approved by the Secretary of FDEP, but not acted upon by EPA.
10-0351	St. Andrews Bay	1009	WESTERN LAKE OUTLET	ESTUARY	3M	Nutrients (Historic Chlorophyll-a)	Nutrients (Historic Chlorophyll-a)	TN=0.452 (n=10); TP=0.02 (n=10); BOD=0.358 (n=10)	5	N/A	N/A	Delist	N/A	This WBID is being deleted from the Cycle 1 Verified list due to a flaw in the original analysis. This WBID was delisted because the original WBID had the lake and the drain combined. Two new WBIDs were formed: 1009A and 1009B. WBID 1009A is the lake (currently assessed 3b-insufficient data; for the parameter), and WBID 1009B is the outlet (currently assessed 3a-no data, for this parameter). This parameter was on the Cycle 1 Verified list but because the WBID was split into a lake, WBID (1009A) it is being assessed by TSI.
10-0352	St. Andrews Bay	1053	DIRECT RUNOFF TO BAY	ESTUARY	3M	Nutrients (Chlorophyll-a)	Nutrients (Chlorophyll-a)	TN=0.437 (n=15); TP=0.02 (n=15); BOD=1.3 (n=15)	3c	N/A	N/A	Delist	N/A	This WBID is being deleted from the 1993-2003 List based on a flaw in the original analysis. This WBID was delisted because the original WBID did not encompass the area that was on the 1993 consent decree list. Two new WBIDs were formed: 1053A and 1053B. WBID 1053A reflects the consent decree listing. WBID 1053A is currently assessed 3c-planning list, for this parameter. WBID 1053B is currently assessed 3b-insufficient data, for this parameter.
10-0353	St. Andrews Bay	1053	DIRECT RUNOFF TO BAY	ESTUARY	3M	Nutrients	Nutrients (Historic Chlorophyll-a)	TN=0.437 (n=15); TP=0.02 (n=15); BOD=1.3 (n=15)	N/A	N/A	N/A	Delist	N/A	This WBID is being deleted from the 1993-2003 List based on a flaw in the original analysis. This WBID was delisted because the original WBID did not encompass the area that was on the 1993 consent decree list. Two new WBIDs were formed: 1053A and 1053B. WBID 1053A reflects the consent decree listing. WBID 1053A is currently assessed 3c-planning list, for this parameter. WBID 1053B is currently assessed 3b-insufficient data, for this parameter.
10-0354	St. Andrews Bay	1141	PARKER BAY	ESTUARY	3M	Dissolved Oxygen	Dissolved Oxygen	TN=0.532 (n=31); TP=0.02 (n=31); BOD=2 (n=25)	3c	N/A	N/A	Delist	N/A	This WBID is being deleted from the 1993-2003 List based on a flaw in the original analysis. This WBID was delisted to form two new WBIDs: 1141A and 1141B. The WBID originally contained a freshwater portion and an estuarine portion. Now both WBIDs 1141A and 1141B reflect the consent decree listing. WBID 1141A is currently assessed 5-impaired, and WBID 1141B is currently assessed 3c-planning list, for this parameter.

Choctawhatchee - St. Andrews Group 3 Basin - Northwest District - Delist List
Hydrologic Units - Choctawhatchee River, Choctawhatchee Bay, Pea River and St. Andrews Bay

OCC Case Number	Planning Unit	WBD	Water Segment Name	Waterbody Type	Waterbody Class	1993-2003(d) Param. Of Concern	Parameters Assessed Using the Impaired Surface Waters Rule (ISWR)	DO, Nutrient, Biology, TP, TP-BOD Median Values (mg/l)	Previous EPA Integrated Report Category - Cycle 1 Assessment	Current EPA Integrated Report Category - Cycle 2 Assessment	Current Integrated Category - Final Assessment	Current Assessment Status	Verified Period of Excellence (# of Samples)	Comments
10-0355	St. Andrews Bay	1141	PARKER BAY	ESTUARY	3M	Nutrients	Nutrients (Historic Chlorophyll-a)	TP=0.532 (n=31); TP=0.02 (n=31); BOD=2 (n=25)	3c	N/A	N/A	Delist	N/A	This WBD is being delisted from the 1993-2003(d) List based on a flaw in the original analysis. This WBD was reclassified to form two new WBDs: 1141A and 1141B. The reclassified WBD originally contained a freshwater portion and an estuarine portion. Now both WBDs 1141A and 1141B reflect the current decree listing. WBD 1141A is currently assessed 3c-Planning list, and WBD 1141B is currently assessed 3c-Planning list, for this parameter.
10-0356	St. Andrews Bay	1141	PARKER BAY	ESTUARY	3M	Nutrients	Nutrients (Historic Chlorophyll-a)	TP=0.532 (n=31); TP=0.02 (n=31); BOD=2 (n=25)	N/A	N/A	N/A	Delist	N/A	This WBD is being delisted from the 1993-2003(d) List based on a flaw in the original analysis. This WBD was reclassified to form two new WBDs: 1141A and 1141B. The WBD originally contained a freshwater portion and an estuarine portion. Now both WBDs 1141A and 1141B reflect the current decree listing. WBD 1141A is currently assessed 3c-Planning list, and WBD 1141B is currently assessed 3c-Planning list, for this parameter.
10-0357	St. Andrews Bay	1172	PITS BAY	ESTUARY	3M	Nutrients	Nutrients (Historic Chlorophyll-a)	TP=0.473 (n=27); TP=0.023 (n=27); BOD=1.4 (n=25)	3c	2	3b	Delist	2008 (2.6 µg/l)	This WBD is being delisted from the 1993-2003(d) List because it is not impaired for this parameter. Assessment category will be 3c because biology or site-specific data is needed to validate attainment of designated uses.
10-0358	St. Andrews Bay	1061A	WEST BAY	ESTUARY	2	Nutrients	Nutrients (Historic Chlorophyll-a)	TP=0.449 (n=503); TP=0.015 (n=547); BOD=1.2 (n=660)	5	2	2	Not Impaired	2003 (6.5 µg/l) 2005 (6.5 µg/l) 2006 (5.4 µg/l) 2007 (5.5 µg/l) 2008 (3.6 µg/l)	This WBD is being delisted from the Cycle 1 Verified List based on a flaw in the original analysis. This WBD was assessed for Fecal Coliform in Cycle 1, but it should only be assessed for Bacteria (Bacteroides) because it is a Beach WBD. Fecal Coliform is assessed in the other WBD 1061B and was proposed for verified listing.
10-0359	St. Andrews Bay	1061B	CARL GRAY PARK	BEACH	3M		Fecal Coliform		5	N/A	N/A	Delist		This WBD is being delisted from the Cycle 1 Verified List based on a flaw in the original analysis. This WBD was assessed for Fecal Coliform in Cycle 1, but it should only be assessed for Bacteria (Bacteroides) because it is a Beach WBD. Fecal Coliform is assessed in the other WBD 1061A and was proposed for verified listing.
10-0360	St. Andrews Bay	1061B	CARL GRAY PARK	BEACH	3M		Mercury (in Fish Tissue)		5	N/A	N/A	Delist		This WBD is being delisted from the Cycle 1 Verified List based on a flaw in the original analysis. This WBD was assessed for Fecal Coliform in Cycle 1, but it should only be assessed for Bacteria (Bacteroides) because it is a Beach WBD. Fecal Coliform is assessed in the other WBD 1061A.
10-0361	St. Andrews Bay	1061C	BEACH DRIVE	BEACH	3M		Fecal Coliform		5	N/A	N/A	Delist	N/A	This WBD is being delisted from the Cycle 1 Verified List based on a flaw in the original analysis. This WBD was assessed for Fecal Coliform in Cycle 1, but it should only be assessed for Bacteria (Bacteroides) because it is a Beach WBD. Fecal Coliform is assessed in the other WBD 1061B.
10-0362	St. Andrews Bay	1061C	BEACH DRIVE	BEACH	3M		Mercury (in Fish Tissue)		5	N/A	N/A	Delist	N/A	This WBD is being delisted from the Cycle 1 Verified List based on a flaw in the original analysis. This WBD was assessed for Fecal Coliform in Cycle 1, but it should only be assessed for Bacteria (Bacteroides) because it is a Beach WBD. Fecal Coliform is assessed in the other WBD 1061B.
10-0363	St. Andrews Bay	1061E	DELMWOOD	BEACH	3M		Mercury (in Fish Tissue)		5	N/A	N/A	Delist	N/A	This WBD is being delisted from the Cycle 1 Verified List based on a flaw in the original analysis. This WBD was assessed for Fecal Coliform in Cycle 1, but it should only be assessed for Bacteria (Bacteroides) because it is a Beach WBD. Fecal Coliform is assessed in the other WBD 1061C.
10-0364	St. Andrews Bay	1061F	DUPONT BRIDGE	BEACH	2		Mercury (in Fish Tissue)		5	N/A	N/A	Delist	N/A	This WBD is being delisted from the Cycle 1 Verified List based on a flaw in the original analysis. This WBD was assessed for Fecal Coliform in Cycle 1, but it should only be assessed for Bacteria (Bacteroides) because it is a Beach WBD. Fecal Coliform is assessed in the other WBD 1061E.

Choctawhatchee - St. Andrews Group 3 Basin - Northwest District - Delist List
Hydrologic Units - Choctawhatchee River, Pea River and St. Andrews Bay

O&G Case Number	Planning Unit	WBID	Water Segment Name	Use/Flow Type	Waterbody Class	999, 303(d) Param. Of Concern	Parameters Assessed Using the Impaired Surface Waters Rule (MSR)	DO (current) Biology - TN, TP BOD Median Values (mg/L)	Previous EPA Integrated Report Category - Cycle 1 Assessment	Current EPA Integrated Report Category - Cycle 2 Assessment	Current Integrated Category - Final Assessment	Current Assessment Status	Verified Period of Exceedance # of Samples	Comments
10-0365	St. Andrews Bay	1267A	HIGHWAY 98 BEACH	BEACH	3M		Mercury (in Fish Tissue)		2	N/A	N/A	Delist	N/A	This WBID is being delisted from the Cycle 1 Verified List based on a flaw in the original analysis. This WBID was assessed for Mercury (in Fish Tissue) in Cycle 1, but it should only be assessed for Bacteria (Beach Advisory) because it is a Beach WBID. Mercury (in Fish Tissue) is assessed in the other WBID 1267.
10-0366	St. Andrews Bay	1267B	DIXIE BELLE BEACH	BEACH	3M		Mercury (in Fish Tissue)		5	N/A	N/A	Delist	N/A	This WBID is being delisted from the Cycle 1 Verified List based on a flaw in the original analysis. This WBID was assessed for Mercury (in Fish Tissue) in Cycle 1, but it should only be assessed for Bacteria (Beach Advisory) because it is a Beach WBID. Mercury (in Fish Tissue) is assessed in the other WBID 1267.
10-0367	St. Andrews Bay	1267C	ST JOE BAY MONUMENT BEACH	BEACH	3M		Mercury (in Fish Tissue)		5	N/A	N/A	Delist	N/A	This WBID is being delisted from the Cycle 1 Verified List based on a flaw in the original analysis. This WBID was assessed for Mercury (in Fish Tissue) in Cycle 1, but it should only be assessed for Bacteria (Beach Advisory) because it is a Beach WBID. Mercury (in Fish Tissue) is assessed in the other WBID 1267.
10-0368	St. Andrews Bay	8011A	EASTERN LAKE DUNE WALKOVER	BEACH	3M		Mercury (in Fish Tissue)		N/A	N/A	N/A	Delist	N/A	This WBID is being delisted from the Cycle 1 Verified List based on a flaw in the original analysis. This WBID was assessed for Mercury (in Fish Tissue) in Cycle 1, but it should only be assessed for Bacteria (Beach Advisory) because it is a Beach WBID. Mercury (in Fish Tissue) is assessed in the other WBID 8011.
10-0369	St. Andrews Bay	8011B	SOUTH WALL STREET BEACH	BEACH	3M		Mercury (in Fish Tissue)		N/A	N/A	N/A	Delist	N/A	This WBID is being delisted from the Cycle 1 Verified List based on a flaw in the original analysis. This WBID was assessed for Mercury (in Fish Tissue) in Cycle 1, but it should only be assessed for Bacteria (Beach Advisory) because it is a Beach WBID. Mercury (in Fish Tissue) is assessed in the other WBID 8011.
10-0370	St. Andrews Bay	8012A	WEST COUNTY LINE	BEACH	3M		Mercury (in Fish Tissue)		N/A	N/A	N/A	Delist	N/A	This WBID is being delisted from the Cycle 1 Verified List based on a flaw in the original analysis. This WBID was assessed for Mercury (in Fish Tissue) in Cycle 1, but it should only be assessed for Bacteria (Beach Advisory) because it is a Beach WBID. Mercury (in Fish Tissue) is assessed in the other WBID 8012.
10-0371	St. Andrews Bay	8012B	LAGUNA STREET BEACH	BEACH	3M		Mercury (in Fish Tissue)		5	N/A	N/A	Delist	N/A	This WBID is being delisted from the Cycle 1 Verified List based on a flaw in the original analysis. This WBID was assessed for Mercury (in Fish Tissue) in Cycle 1, but it should only be assessed for Bacteria (Beach Advisory) because it is a Beach WBID. Mercury (in Fish Tissue) is assessed in the other WBID 8012.
10-0372	St. Andrews Bay	8012C	POB CITY PIER	BEACH	3M		Bacteria (Beach Advisory)		5	2	2	Not Impaired	2002 (6 days) 2003 (28 days) 2004 (6 days) 2005 (8 days) 2007 (6 days) 2008 (6 days)	This parameter is being delisted from the Cycle 1 Verified List based on a flaw in the original analysis. This WBID was assessed for Bacteria (Beach Advisory) in Cycle 1, but it should only be assessed for Mercury (in Fish Tissue) because it is a Beach WBID. Mercury (in Fish Tissue) is assessed in the other WBID 8012.
10-0373	St. Andrews Bay	8012C	POB CITY PIER	BEACH	3M		Mercury (in Fish Tissue)		5	N/A	N/A	Delist	N/A	This WBID is being delisted from the Cycle 1 Verified List based on a flaw in the original analysis. This WBID was assessed for Mercury (in Fish Tissue) in Cycle 1, but it should only be assessed for Bacteria (Beach Advisory) because it is a Beach WBID. Mercury (in Fish Tissue) is assessed in the other WBID 8012.
10-0374	St. Andrews Bay	8013A	BIDA-AWEE BEACH	BEACH	3M		Mercury (in Fish Tissue)		5	N/A	N/A	Delist	N/A	This WBID is being delisted from the Cycle 1 Verified List based on a flaw in the original analysis. This WBID was assessed for Mercury (in Fish Tissue) in Cycle 1, but it should only be assessed for Bacteria (Beach Advisory) because it is a Beach WBID. Mercury (in Fish Tissue) is assessed in the other WBID 8013.

Choctawhatchee - St. Andrews Group 3 Basin - Northwest District - Delist List
Hydrologic Units - Choctawhatchee River, Choctawhatchee Bay, Pea River and St. Andrews Bay

OQC Case Number	Planning Unit	WBD	Water Segment Name	Waterbody Type	Waterbody Class	1998-2003 (1) Param. Of Concern	Parameters Assessed Using the Impaired Surface Waters Rule (ISWR)	DO, Nutrient, BOD, Median Value (mg/L)	Previous EPA Integrated Report Category - Cycle 1 Assessment	Current EPA Integrated Report Category - Cycle 2 Assessment	Current Integrated Report Category - Final Assessment	Current Assessment Status	Verified Period (if Exceedances # of Samples)	Comments
10-0375	St. Andrews Bay	80158	BECKRICH ROAD	BEACH	3M		Mercury (in Fish Tissue)		5	N/A	N/A	Delist	N/A	This WBD is being delisted from the Cycle 1 Verified List based on a flaw in the original analysis. This WBD was assessed for Mercury (in Fish Tissue) in Cycle 1, but it should only be assessed for Bacteria (Bacteria Advisory) because it is a Beach WBD. Mercury (in Fish Tissue) is assessed in the other WBD 8013.
10-0376	St. Andrews Bay	8015C	RICK SELTZER PARK	BEACH	3M		Mercury (in Fish Tissue)		5	N/A	N/A	Delist	N/A	This WBD is being delisted from the Cycle 1 Verified List based on a flaw in the original analysis. This WBD was assessed for Mercury (in Fish Tissue) in Cycle 1, but it should only be assessed for Bacteria (Bacteria Advisory) because it is a Beach WBD. Mercury (in Fish Tissue) is assessed in the other WBD 8013.
10-0377	St. Andrews Bay	8015D	SPRYGLASS DRIVE	BEACH	3M		Mercury (in Fish Tissue)		5	N/A	N/A	Delist	N/A	This WBD is being delisted from the Cycle 1 Verified List based on a flaw in the original analysis. This WBD was assessed for Mercury (in Fish Tissue) in Cycle 1, but it should only be assessed for Bacteria (Bacteria Advisory) because it is a Beach WBD. Mercury (in Fish Tissue) is assessed in the other WBD 8013.
10-0378	St. Andrews Bay	8015A	EIGHTH STREET	BEACH	3M		Mercury (in Fish Tissue)		5	N/A	N/A	Delist	N/A	This WBD is being delisted from the Cycle 1 Verified List based on a flaw in the original analysis. This WBD was assessed for Mercury (in Fish Tissue) in Cycle 1, but it should only be assessed for Bacteria (Bacteria Advisory) because it is a Beach WBD. Mercury (in Fish Tissue) is assessed in the other WBD 8015.
10-0379	St. Andrews Bay	80159	EAST COUNTY LINE	BEACH	3M		Mercury (in Fish Tissue)		5	N/A	N/A	Delist	N/A	This WBD is being delisted from the Cycle 1 Verified List based on a flaw in the original analysis. This WBD was assessed for Mercury (in Fish Tissue) in Cycle 1, but it should only be assessed for Bacteria (Bacteria Advisory) because it is a Beach WBD. Mercury (in Fish Tissue) is assessed in the other WBD 8015.
10-0380	St. Andrews Bay	8015C	LOOKOUT BEACH	BEACH	3M		Mercury (in Fish Tissue)		5	N/A	N/A	Delist	N/A	This WBD is being delisted from the Cycle 1 Verified List based on a flaw in the original analysis. This WBD was assessed for Mercury (in Fish Tissue) in Cycle 1, but it should only be assessed for Bacteria (Bacteria Advisory) because it is a Beach WBD. Mercury (in Fish Tissue) is assessed in the other WBD 8015.
10-0381	St. Andrews Bay	8015D	BEACON HILL BEACH	BEACH	3M		Mercury (in Fish Tissue)		5	N/A	N/A	Delist	N/A	This WBD is being delisted from the Cycle 1 Verified List based on a flaw in the original analysis. This WBD was assessed for Mercury (in Fish Tissue) in Cycle 1, but it should only be assessed for Bacteria (Bacteria Advisory) because it is a Beach WBD. Mercury (in Fish Tissue) is assessed in the other WBD 8015.
10-0382	St. Andrews Bay	8015E	ST JOE BEACH	BEACH	3M		Mercury (in Fish Tissue)		5	N/A	N/A	Delist	N/A	This WBD is being delisted from the Cycle 1 Verified List based on a flaw in the original analysis. This WBD was assessed for Mercury (in Fish Tissue) in Cycle 1, but it should only be assessed for Bacteria (Bacteria Advisory) because it is a Beach WBD. Mercury (in Fish Tissue) is assessed in the other WBD 8015.

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
- 5 - Navigation, utility, and industrial use

² A 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.
³ The Cycle 1 assessment was done in 2004 and included data from that Verified Period (January 1, 1997 through June 30, 2004).
⁴ The Cycle 2 assessment is the current assessment and includes data from the Verified Period (January 1, 2002 through June 30, 2009).
⁵ 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

Choctawhatchee - St. Andrews Group 3 Basin - Northwest District - Delist List
Hydrologic Units - Choctawhatchee River, Choctawhatchee Bay, Pea River and St. Andrews Bay

OCC Case Number	Planning Unit	WBD Segment Name	Waterbody Type	Waterbody Class	1998-2003 D Param. Of Concern	Parameters Assessed Using the Impaired Surface Waters Rule (IMR)	DO (Nutrient) Biology - TN TP BOD Median Values (mg/L)	Previous EPA Integrated Report Category - Cycle 1 Assessment	Current EPA Integrated Report Category - Cycle 2 Assessment	Current Integrated Category - Final Assessment	Current Assessment Status	Verified Period (# of Exceedances/ # of Samples)	Comments
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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 as part of an approved Reasonable Assurance.

4C. Impaired for one or more criteria of 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. All applicable quality standards are not attained and a TMDL is required.

* VP 2: Verifies Period (January 1, 2002 through June 30, 2009)

* A: Asbestos TMDL (to mercury, that will address this waterbody, is scheduled to be completed in 2012.

* B: Basin Activities are based on PL Dept of Health Enterococcus (P-103 CFU/100ml) or fecal coliform (P-309 CFU/100ml) criteria.

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

* Basin Advisory data is based on 2008 Basin Activities created 2009 by Barbara Dornier (FDEP Watershed Assessment Section).

* Plan Advisory data is based on 2008 Fish Advisories created 2008 and updated 2009 by Barbara Dornier (FDEP Watershed Assessment Section).

* The Group 3 Choctawhatchee - St. Andrews Master list is based on IWR Run 38.

Lake Worth Lagoon/Palm Beach Coast Group 3 Basin - Southeast District - Cycle 2 Delist List
Hydrologic Unit: Southeast Florida Coast

O&G Case Number	Planning Unit	WBD	Water Segment Name	Waterbody Type	Waterbody Class	1998 303(d) Parameter of Concern	Parameters Assessed Using the Impaired Surface Waters Rule (IWSR)	DO, Nutrient, Biology - TN, TP, BOD Median Values (muL)	Previous EPA Integrated Report Category - Cycle 1 Assessment	Current EPA Integrated Report Category - Cycle 2 Assessment	Current Integrated Report Category - Final Assessment	Current Assessment Status	Verified Period (if 0 Samples)	Comments
10-0383	C-16	3256A	LAKE OSBORNE	LAKE	3F	Coliforms	Fecal Coliform		3b	2	2	Not Impaired	7/96	Delisting from the 1998 303(d) list because the waterbody is not impaired.
10-0384	C-16	3256D	CANAL E-4	STREAM	3F	Coliforms	Fecal Coliform		3b	2	2	Not Impaired	0/26	Delisting from the 1998 303(d) list because the waterbody is not impaired.
10-0385	C-16	3256D	CANAL E-4	STREAM	3F	Turbidity	Turbidity		3b	2	2	Not Impaired	0/26	Delisting from the 1998 303(d) list because the waterbody is not impaired.
10-0386	C-17	3242	C-17 SEGMENT	STREAM	3F	Coliforms	Fecal Coliform		3c	2	2	Not Impaired	6/40	Delisting from the 1998 303(d) list because the waterbody is not impaired.
10-0387	C-51	3245F	C-51 EAST	STREAM	3F	Iron	Iron		N/A	2	2	Not Impaired	2/127	Delisting from the 1998 303(d) list because the waterbody is not impaired.
10-0388	C-51	3245F	C-51 EAST	STREAM	3F	Nutrients	Nutrients (Chlorophyll a)	TN = 1.24 (n=156) TP = 0.067 (n=207) BOD = 2.3 (n=12)	N/A	3b	3b	Delist	2002 (10.3 µg/L) 2006 (3.43 µg/L) 2007 (12.2 µg/L) 2008 (18.0 µg/L) 2008 (18.5 µg/L)	Delisting from the 1998 303(d) list because the waterbody is not impaired. The annual average Chl-a value did not exceed the listing threshold of 20.0 µg/L in 2002, 2005, 2006, 2007, and 2008. BOD is the causative pollutant for the DO impairment thus nutrients can be delisted. Excluded from period of record assessment, based on more recent data. Chl-a indicate this waterbody is not impaired, however site-specific (i.e. biological) data is required to determine whether or not the waterbody attains its designated use.
10-0389	C-51	3245G	C-51 WEST	STREAM	3F	Coliform	Fecal Coliform		N/A	2	2	Not Impaired	3/35	Delisting from the 1998 303(d) list because the waterbody is not impaired.
10-0390	C-51	3245B	LAKE CLARKE	LAKE	3F		Nutrients (TS)	TN = 1.157 (n=47) TP = 0.066 (n=59) BOD = 2.75 (n=12)	5	3b	3b	Delist	2002 (59.6 TSI - 68.1 PCU) 2006 (53.7 TSI - 60 PCU)	Delisting from the cycle 1 verified list based on removal of incorrect station assignment. Impaired in Cycle 1 due to flaw in original analysis (station 21FLSPWMC515155 was previously assigned to WBD 3245B, but has now been correctly reassigned to WBD 3245).
10-0391	Intracoastal	3226EA	PEANUT ISLAND	BEACH	3M		Mercury (in fish tissue)		5	N/A	N/A	Delist	N/A	Delisting from the cycle 1 verified list based on flaw in original analysis. In Cycle 1 this beach WBD was assessed as a coastal WBD for parameter(s) other than bacteria. Beach WBDs were created to evaluate only bacteria data as it pertains to beach advisories maintained by the Dept. of Health's Healthy Beaches Program. Other parameters assessed in Cycle 1 have been attributed to the surrounding parent WBD 3226E.

Lake Worth Lagoon/Palm Beach Coast Group 3 Basin - Southeast District - Cycle 2 Delist List
Hydrologic Unit: Southeast Florida Coast

Coastal Segment Number	Planning Unit	WBID	Water Segment Name	Waterbody Type	Waterbody Class	1998 CWA (d) Parameter/Concern	Parameters Assessed Using the Impaired Surface Waters Rule (ISWR)	DO, Nutrient/Biology - TV, TP, BOD Median Values (mg/L)	Previous EPA Integrated Report Category - Cycle 1 Assessment	Current EPA Integrated Report Category - Cycle 2 Assessment	Current Integrated Category - Final Assessment	Current Assessment Status	Verified Period (# of Samples)	Comments
10-0392	Intracoastal	3226EB	PHIL FOSTER	BEACH	3M		Mercury (in fish tissue)		5	N/A	N/A	Delist	N/A	Delisting from the cycle 1 verified list based on flaw in original analysis. In Cycle 1 this beach WBID was assessed as a coastal WBID for parameter(s) other than bacteria. Beach WBIDs were created to evaluate only bacteria data as it pertains to beach advisories maintained by the Dept. of Health's Healthy Beaches Program. Other parameters assessed in cycle 1 have been attributed to the surrounding parent WBID 3226E.
10-0393	Intracoastal	8096A	NORTHEAST 16TH STREET POMPANO	BEACH	3M		Mercury (in fish tissue)		5	N/A	N/A	Delist	N/A	Delisting from the cycle 1 verified list based on flaw in original analysis. In Cycle 1 this beach WBID was assessed as a coastal WBID for parameter(s) other than bacteria. Beach WBIDs were created to evaluate only bacteria data as it pertains to beach advisories maintained by the Dept. of Health's Healthy Beaches Program. Other parameters assessed in cycle 1 have been attributed to the surrounding parent WBID 8096.
10-0394	Intracoastal	8096B	HILLSBORO INLET PARK	BEACH	3M		Mercury (in fish tissue)		5	N/A	N/A	Delist	N/A	Delisting from the cycle 1 verified list based on flaw in original analysis. In Cycle 1 this beach WBID was assessed as a coastal WBID for parameter(s) other than bacteria. Beach WBIDs were created to evaluate only bacteria data as it pertains to beach advisories maintained by the Dept. of Health's Healthy Beaches Program. Other parameters assessed in cycle 1 have been attributed to the surrounding parent WBID 8096.
10-0395	Intracoastal	8096C	DEERFIELD BEACH PIER	BEACH	3M		Mercury (in fish tissue)		5	N/A	N/A	Delist	N/A	Delisting from the cycle 1 verified list based on flaw in original analysis. In Cycle 1 this beach WBID was assessed as a coastal WBID for parameter(s) other than bacteria. Beach WBIDs were created to evaluate only bacteria data as it pertains to beach advisories maintained by the Dept. of Health's Healthy Beaches Program. Other parameters assessed in cycle 1 have been attributed to the surrounding parent WBID 8096.

Lake Worth Lagoon/Palm Beach Coast Group 3 Basin - Southeast District - Cycle 2 Delist List
Hydrologic Unit: Southeast Florida Coast

OCC Case Number	Planning Unit	WBID	Water Segment Name	Waterbody Type	Waterbody Class	1998-2000 Parameter Concern	Parameters Assessed Using Impaired Surface Waters Rule (ISWR)	DO, Nutrient, BOD, TN, TP, BOD Median Values (mM)	Previous EPA Integrated Report Category/Cycle 1 Assessment	Current EPA Integrated Report Category/Cycle 2 Assessment	Current Integrated Report Category/Final Assessment	Current Assessment Status	Verified Period (No. of Exceedances / of Samples)	Comments
10-0396	Intracoastal	8096D	SOUTH INLET PARK	BEACH	3M		Mercury (in fish tissue)		5	N/A	N/A	Delist	N/A	Delisting from the cycle 1 verified list based on flow in original analysis. In Cycle 1 this beach WBID was assessed as a coastal WBID for parameter(s) other than bacteria. Beach WBIDs were created to evaluate only bacteria data as it pertains to beach advisories maintained by the Dept. of Health's Healthy Beaches Program. Other parameters assessed in cycle 1 have been attributed to the surrounding parent WBID 8096.
10-0397	Intracoastal	8096E	RED REEF PARK	BEACH	3M		Mercury (in fish tissue)		5	N/A	N/A	Delist	N/A	Delisting from the cycle 1 verified list based on flow in original analysis. In Cycle 1 this beach WBID was assessed as a coastal WBID for parameter(s) other than bacteria. Beach WBIDs were created to evaluate only bacteria data as it pertains to beach advisories maintained by the Dept. of Health's Healthy Beaches Program. Other parameters assessed in cycle 1 have been attributed to the surrounding parent WBID 8096.
10-0398	Intracoastal	8097A	SANDOMAY PARK	BEACH	3M		Mercury (in fish tissue)		5	N/A	N/A	Delist	N/A	Delisting from the cycle 1 verified list based on flow in original analysis. In Cycle 1 this beach WBID was assessed as a coastal WBID for parameter(s) other than bacteria. Beach WBIDs were created to evaluate only bacteria data as it pertains to beach advisories maintained by the Dept. of Health's Healthy Beaches Program. Other parameters assessed in cycle 1 have been attributed to the surrounding parent WBID 8097.
10-0399	Intracoastal	8098A	OCEAN INLET PARK	BEACH	3M		Mercury (in fish tissue)		5	N/A	N/A	Delist	N/A	Delisting from the cycle 1 verified list based on flow in original analysis. In Cycle 1 this beach WBID was assessed as a coastal WBID for parameter(s) other than bacteria. Beach WBIDs were created to evaluate only bacteria data as it pertains to beach advisories maintained by the Dept. of Health's Healthy Beaches Program. Other parameters assessed in cycle 1 have been attributed to the surrounding parent WBID 8098.

Lake Worth Lagoon/Palm Beach Coast Group 3 Basin - Southeast District - Cycle 2 Delist List
Hydrologic Unit: Southeast Florida Coast

Watershed Group Number	Planning Unit	WBID	Water Segment Name	Waterbody Type	Waterbody Group	1998-2004 Parameter Concern	Parameters Assessed Using the Impaired Surface Water Rule (ISWR)	DO, Nutrient, BOD, TSS, TP Values (mg/l)	Previous EPA Integrated Report Category / Cycle 1 Assessment	Current EPA Integrated Report Category / Cycle 2 Assessment	Current Integrated Report Final Assessment	Current Assessment Status	Verified Period (# of Exceedances / # of Samples)	Comments
10-0400	Intracoastal	8098B	LAKE WORTH BEACH	BEACH	3M		Mercury (in fish tissue)		5	N/A	N/A	Delist	N/A	Delisting from the cycle 1 verified list based on flaw in original analysis. In Cycle 1 this beach WBID was assessed as a coastal WBID for parameter(s) other than bacteria. Beach WBIDs were created to evaluate only bacteria data as it pertains to beach advisories maintained by the Dept. of Health's Healthy Beaches Program. Other parameters assessed in cycle 1 have been attributed to the surrounding parent WBID 8098.
10-0401	Intracoastal	8099A	PHILIPS PARK	BEACH	3M		Mercury (in fish tissue)		5	N/A	N/A	Delist	N/A	Delisting from the cycle 1 verified list based on flaw in original analysis. In Cycle 1 this beach WBID was assessed as a coastal WBID for parameter(s) other than bacteria. Beach WBIDs were created to evaluate only bacteria data as it pertains to beach advisories maintained by the Dept. of Health's Healthy Beaches Program. Other parameters assessed in cycle 1 have been attributed to the surrounding parent WBID 8099.
10-0402	Intracoastal	8100A	RIVERA MUNICIPAL BEACH	BEACH	3M		Mercury (in fish tissue)		5	N/A	N/A	Delist	N/A	Delisting from the cycle 1 verified list based on flaw in original analysis. In Cycle 1 this beach WBID was assessed as a coastal WBID for parameter(s) other than bacteria. Beach WBIDs were created to evaluate only bacteria data as it pertains to beach advisories maintained by the Dept. of Health's Healthy Beaches Program. Other parameters assessed in cycle 1 have been attributed to the surrounding parent WBID 8100.
10-0403	Intracoastal	8100B	OCEAN REEF PARK	BEACH	3M		Mercury (in fish tissue)		5	N/A	N/A	Delist	N/A	Delisting from the cycle 1 verified list based on flaw in original analysis. In Cycle 1 this beach WBID was assessed as a coastal WBID for parameter(s) other than bacteria. Beach WBIDs were created to evaluate only bacteria data as it pertains to beach advisories maintained by the Dept. of Health's Healthy Beaches Program. Other parameters assessed in cycle 1 have been attributed to the surrounding parent WBID 8100.

Lake Worth Lagoon/Palm Beach Coast Group 3 Basin - Southeast District - Cycle 2 Delist List
Hydrologic Unit: Southeast Florida Coast

O&G Case Number	Planning Unit	WBD	Water Segment Name	Waterbody Type	Waterbody Class	1998-2004 Parameter of Concern	Parameters Assessed Using the Impaired Surface Waters Rule (ISWR)	DO, Nutrient, Biology, TN, TP, BOD, Median Values (mg/L)	Previous EPA Integrated Report Category Cycle 1 Assessment	Current EPA Integrated Report Category Cycle 2 Assessment	Current Integrated Report Category Final Assessment	Current Assessment Status	Verified Period (if of Exceedances / of Samples)	Comments
10-0404	Intracoastal	8100C	LOGGERHEAD PARK	BEACH	3M		Mercury (in fish tissue)		5	N/A	N/A	Delist	N/A	Delisting from the cycle 1 verified list based on flaw in original analysis. In Cycle 1 this beach WBD was assessed as a coastal WBD for parameter(s) other than bacteria. Beach WBDs were created to evaluate only bacteria data as it pertains to beach advisories maintained by the Dept. of Health's Healthy Beaches Program. Other parameters assessed in cycle 1 have been attributed to the surrounding parent WBD 8100.

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
- 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.
- ⁴ The Cycle 1 assessment was done in 2004 and included data from that Verified Period (January 1, 1997 through June 30, 2004).
- ⁵ The Cycle 2 assessment is the current assessment and includes data from the Verified Period (January 1, 2002 through June 30, 2009).
- ¹ 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 as part of an approved Reasonable Assurance.
- 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 thus 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.

⁸ VP - Verified Period (January 1, 2002 through June 30, 2009)

NA - Not Applicable, does not apply, or was not assessed in the previous cycle (i.e. it's a new WBD, waterbody type change, etc.).

The Group 3 Lake Worth Lagoon - Palm Beach Coast Delist list is based on IWR Run 38_2.

Sarasota Bay - Peace River - Myakka River Group 3 Basin - Cycle 2 - Southwest District - Delist List
Hydrologic Units: Sarasota Bay, Peace River, Myakka River

OOC Case Number	Planning Unit	WBD	Water Segment Name	Waterbody Type	Waterbody Class	1998 303(d) Parameters of Concern	Parameter Assessed Using the Impaired Surface Waters Rule (ISWR)	DO, Nutrient Biology, TP, TP2 Report Category 1 Cycle 1 Assessment	EP1 Integration Report Category 1 Cycle 2 Assessment	EP2 Integration Report Category 1 Cycle 2 Assessment	Current Integrated Category 1 Final Assessment	Current Integrated Status	Verified Period (No. of Samples)	Comments
10-0546	Lower Myakka River	1955	WILDCOAT SLOUGH	STREAM	3F		Fecal Coliform		5	3c	3c	Planning List	No data	This WBD was listed on the cycle 1 verified list based on administrative error (listed based on data that was subsequently determined to not meet QA Rule and requirements). See TMDL audit from audit date: May 21-23, 2007. Included on the cycle 1 verified list in error, but remains on the planning list with 9 exceedances out of 39 samples based on data in the planning period.
10-0547	Lower Myakka River	1978	DEER PRAIRIE CREEK	STREAM	3F	Dissolved Oxygen	Dissolved Oxygen	TN =1.055 (n=90); TP =0.302 (n=91); BOD =0.945 (n=18)	4c	4c	4c	TMDL Not Needed	35/92	This waterbody is being delisted from the 1998 303(d) list, because dissolved oxygen exceedances are not due to anthropogenic sources. Nutrients (chlorophyll-a) has numerous annual mean chlorophyll-a values below 20 ug/L in the verified period and there is passing biological information from 2004 and 2008. Land use statistics shows Urban and Transportation account for less than 2 %, Agriculture, Rangeland, and Upland Forests account for 61.4 %, and Water / Wetlands account for 37.7 %.
10-0548	Lower Myakka River	1978	DEER PRAIRIE CREEK	STREAM	3F	Biochemical Oxygen Demand	Dissolved Oxygen	TN =1.055 (n=90); TP =0.302 (n=91); BOD =0.945 (n=18)	3c	4c	4c	TMDL Not Needed	35/92	This waterbody is being delisted from the 1998 303(d) list, because dissolved oxygen exceedances are not due to anthropogenic sources. Nutrients (chlorophyll-a) has numerous annual mean chlorophyll-a values below 20 ug/L in the verified period and there is passing biological information from 2004 and 2008. Land use statistics shows Urban and Transportation account for less than 2 %, Agriculture, Rangeland, and Upland Forests account for 61.4 %, and Water / Wetlands account for 37.7 %.
10-0549	Lower Myakka River	1981B	MYAKKA RIVER	STREAM	1		Iron		5	3b	3b	Delist	0/10	Delist from cycle 1 verified list due to flaws in the original analysis. The cycle 1 assessment had samples with a unit of measure error. There are no exceedances for iron in cycle 2 or during the Period of Record.
10-0550	Lower Myakka River	2026	LITTLE SALT CREEK (WARM MINERAL SPRING)	ESTUARY	3M	Nutrients	Nutrients (Chlorophyll a)	TN=0.661 (n=26); TP =0.03 (n=27); BOD =0.855 (n=22)	3c	3b	3b	Delist	2008 (5.9 µg/L)	Delist from this 1998 303(d) list based on flaw in the original analysis. This WBD was included as a 1998 303(d) WBD for nutrients in error due to incorrect latitude and longitude coordinates. Station 21FLSAR2030410, MYAKKAHATCHEE CREEK U.S. 41, belongs in WBD 1976 and has been reassigned to WBD 1976 for the cycle 2 assessment.
10-0551	Lower Peace River	2033Z	LAKE SUZY	LAKE	3F		Nutrients (TS)	No Data	5	3c	3c	Planning List	No Data	Delist from cycle 1 verified list due to flaw in the original analysis. Included on the cycle 1 verified list based solely on LakeWatch data, which does not meet the Department's QA methods and rules. This WBD parameter will remain on the planning list.

Sarasota Bay - Peace River - Myakka River Group 3 Basin - Cycle 2 - Southwest District - Delist List
Hydrologic Units: Sarasota Bay, Peace River, Myakka River

OCC Case Number	Draining Upland	WBD	Water Segment Name	Wetland Type	Wetland Class	1998 303(d) Parameters of Concern	Parameters Assessed Using the Impaired Surface Waters Rule (ISWR)	DO, Nutrient Biology, TN, TP, BOD Median Value (mg/L)	EP4 Integrated Report Category 1 Cycle 1 Assessment	EP4 Integrated Report Category 1 Cycle 2 Assessment	Current Integrated Category 1 Final Assessment	Current Assessment Status	Verified Period: # of Exceedances / # of Samples	Comments
10-0552	Lower Peace River	2041A	SHELL CREEK BELOW HENDRICKSON DAM	ESTUARY	3M		Iron		5	3a	3a	No Data	No data	Delist from cycle 1 verified list due to flaw in the original analysis. The WBD was listed as impaired due to a station error, station FLPRMRWSP412 was previously assigned to the WBD, but has been re-assigned to WBD 2056C.
10-0553	Lower Peace River	2041A	SHELL CREEK BELOW HENDRICKSON DAM	ESTUARY	3M		Nutrients (Chlorophyll a)	TN =1.185 (n=277); TP =0.25 (n=278); BOD (n=0)	5	3b	3b	Delist	2002 (17.1 µg/l) 2003 (8.4 µg/l) 2004 (7.9 µg/l) 2005 (9.9 µg/l) 2006 (4.1 µg/l) 2007 (5.6 µg/l)	Delist from the cycle 1 Verified List. There are at least 3 consecutive years of chlorophyll-a annual means in the verified period (2003-2007) to meet the delist criteria. The annual mean for 2005 is calculated based on the first 3 quarters in 2005 and the first quarter from 2006. Assessment category is 3b, based on biological information available or lack of site-specific data to validate attainment of designated use and dissolved oxygen is not impaired.
10-0554	Lower Peace River	2056C	PEACE RIVER ESTUARY(UPPER SEGMENT)	ESTUARY	3M		Dissolved Oxygen	TN =1.25 (n=326); TP =0.637 (n=156); BOD (n=0)	5	2	2	Not Impaired	49/521	Delist from the cycle 1 verified list due to a flaw in the original analysis. Station 21FLCHARCH005 has volunteer data and has been removed from this WBD due to the sampling method not meeting QA/QC requirements. Also, station FLPRMRWSPR14 was incorrectly assigned to WBD 2056C and is now assigned to WBD 1623A in Run 38.
10-0555	Lower Peace River	2056DB	PORT CHARLOTTE BEACH (EAST)	BEACH	3M		Mercury (in fish tissue)		5	N/A	N/A	Delist	N/A	Delist from the cycle 1 verified list due to a flaw in the original analysis. In cycle 1 this beach WBD was assessed as a coastal WBD for Mercury (in fish tissue). Beach WBDs were created to evaluate only bacteria data as it pertains to beach advisories maintained by the Dept. of Health's Healthy Beaches Program, therefore this parameter will be delisted from the cycle 1 verified list.
10-0556	Lower Peace River	2056DC	PORT CHARLOTTE BEACH (WEST)	BEACH	3M		Mercury (in fish tissue)		5	N/A	N/A	Delist	N/A	Delist from the cycle 1 verified list due to a flaw in the original analysis. In cycle 1 this beach WBD was assessed as a coastal WBD for Mercury (in fish tissue). Beach WBDs were created to evaluate only bacteria data as it pertains to beach advisories maintained by the Dept. of Health's Healthy Beaches Program, therefore this parameter will be delisted from the cycle 1 verified list.
10-0557	Middle Peace River	1776A	CHILTON LAKE	LAKE	3F		Nutrients (TS)	TN =0.735 (n=2); TP =0.022 (n=2); BOD (n=0)	5	3c	3c	Planning List	No Data	Delist from cycle 1 verified list due to flaw in the original analysis. Included on the cycle 1 verified list based solely on LakeWatch data, which does not meet the Department's QA methods and rules. This WBD parameter will remain on the planning list.
10-0558	Middle Peace River	1787A	HORSE CREEK ABOVE PEACE RIVER	STREAM	1	Colliforms	Fecal Colliform		3c	2	2	Not Impaired	2/20	Delist from the 1998 303(d) list, because waterbody is not impaired.
10-0559	Middle Peace River	1948	BEAR BRANCH	STREAM	3F	Dissolved Oxygen	Dissolved Oxygen	TN =1.58 (n=30); TP =0.15 (n=33); BOD =0.51 (n=11)	3c	2	2	Not Impaired	5/31	Delist from the 1998 303(d) list, because waterbody is not impaired.

Sarasota Bay - Peace River - Myakka River Group 3 Basin - Cycle 2 - Southwest District - Delist List
Hydrologic Units: Sarasota Bay, Peace River, Myakka River

O&G Case Number	Planning Unit	WBD	Water Segment Name	Waterbody Type	Waterbody Class	1998 303(d) Parameters of Concern	Parameters Assessed Using (Impaired Surface Waters Rule (IWR))	DO, Nutrient Biology, TN, TP, BOD Median Values (IWR)	EPA Integrated Report Category 1 Cycle 1 Assessment	EPA Integrated Report Category 2 Cycle 2 Assessment	Current Integrated Category Final Assessment	Current Assessment Status	Verified Period (Exceedences of or Samples)	Comments
10-0560	Sarasota Bay	1833B	PALMA SOLA NORTH	BEACH	3M		Mercury (in fish tissue)		5	N/A	N/A	Delist	N/A	Delist from the cycle 1 verified list due to a flaw in the original analysis. In cycle 1 this beach WBD was assessed as a coastal WBD (for Mercury (in fish tissue)). Beach WBDs were created to evaluate only bacteria data as it pertains to beach advocates maintained by the Dept. of Health's Healthy Beaches Program, therefore this parameter will be delisted from the cycle 1 verified list.
10-0561	Sarasota Bay	1833C	PALMA SOLA SOUTH	BEACH	3M		Mercury (in fish tissue)		5	N/A	N/A	Delist	N/A	Delist from the cycle 1 verified list due to a flaw in the original analysis. In cycle 1 this beach WBD was assessed as a coastal WBD (for Mercury (in fish tissue)). Beach WBDs were created to evaluate only bacteria data as it pertains to beach advocates maintained by the Dept. of Health's Healthy Beaches Program, therefore this parameter will be delisted from the cycle 1 verified list.
10-0562	Sarasota Bay	1968D	ROBERTS BAY	ESTUARY	3M	Nutrients	Nutrients (Chlorophyll a)	TN=0.41 (n=438); TP=0.15 (n=438); BOD=1.1 (n=352)	2	3b	3b	Delist	2002 (6.0 µg/l) 2003 (8.5 µg/l) 2004 (8.0 µg/l) 2005 (7.5 µg/l) 2006 (5.0 µg/l) 2007 (3.6 µg/l)	Delist from the cycle 1 verified list because waterbody is no longer impaired. There are more than 3 consecutive years with chlorophyll-a annual means below the chlorophyll-a threshold value of 11 µg/L. A Draft TMDL has also been completed. Assessment category is 3b because there is no biological information available or site-specific data. Dissolved oxygen is not impaired for this WBD.
10-0563	Sarasota Bay	1968D	ROBERTS BAY	ESTUARY	3M	Nutrients	Nutrients (Historic Chlorophyll)	TN=0.41 (n=438); TP=0.15 (n=438); BOD=1.1 (n=352)	5	3b	3b	Delist	2003 (8.5 µg/l) 2004 (8.0 µg/l) 2005 (7.5 µg/l) 2006 (5.0 µg/l) 2007 (3.6 µg/l)	Delist from the cycle 1 verified list and 1998 303(d) list. Annual average Chl-a in the verified period did not exceed the minimum historical annual average value of 5.039 µg/L by more than 50% from 2005 - 2007. A Draft TMDL has also been completed. Assessment category is 3b because there is no biological information available or site-specific data. Dissolved oxygen is not impaired for this WBD.
10-0564	Sarasota Bay	1968F	BLACKBURN BAY	ESTUARY	3M		Nutrients (Historic Chlorophyll)	TN=0.325 (n=441); TP=0.12 (n=441); BOD=1 (n=356)	5	3b	3b	Delist	2003 (6.3 µg/l) 2004 (6.0 µg/l) 2005 (6.0 µg/l) 2006 (3.3 µg/l) 2007 (3.1 µg/l)	Delist from the cycle 1 verified list because waterbody is no longer impaired. Annual average Chl-a in the verified period did not exceed the minimum historical annual average value of 3.675 µg/L by more than 50% from 2003 - 2007. Assessment category is 3b because there is no biological information available or site-specific data. Dissolved oxygen is not impaired for this WBD.
10-0565	Sarasota Bay	1975	ELLINGRAU BAYOU	ESTUARY	3M	Coliforms	Fecal Coliform		3c	2	2	Not Impaired	221	Delist from the 1998 303(d) list, because waterbody is not impaired.

Sarasota Bay - Peace River - Myakka River Group 3 Basin - Cycle 2 - Southwest District - Delist List
Hydrologic Units: Sarasota Bay, Peace River, Myakka River

OCG Case Number	Planning Unit	WBD	Water Segment Name	Waterbody Type	Waterbody Class	1993-2003(0) Parameters of Concern	Parameters Assessed Using the Impaired Surface Waters Rule (NRI)	DO, Dissolved Oxygen, TP, TN, BOD Median Values (mg/L)	EPA Integrated Report Category 1 cycle 1 Assessment	EPA Integrated Report Category 1 cycle 2 Assessment	Current Integrated Category Final Assessment	Current Assessment Status	Verified Period, Exceedance, # of Samples	Comments
10-0566	Upper Myakka River	1933	OWEN CREEK	STREAM	3F	Coliforms	Fecal Coliform		5	3c	3c	Planning List	No data	This WBD was listed on the cycle 1 verified list based on administrative error (listed based on data that was subsequently determined to not meet QA Rule and requirements). Delist from cycle 1 verified list, but will remain on the planning list pursuant to Rule 62-303.300(2). See TMDL audit from audit date May 21-23, 2007. EPA proposed TMDL in 2001.
10-0567	Upper Peace River	1488	LAKE FANNIE OUTLET	STREAM	3F	Nutrients (Chlorophyll a)	No Data		5	3b	3b	Delist	No Data	Delist from the cycle 1 verified list due to a flaw in original analysis. This WBD was listed as impaired in cycle 1 in error based on station 21FLPOLKFRANNIE, which had incorrect latitude and longitude coordinates. This station is now correctly assigned to WBD 14882 Lake Fannie. Assessment category is 3b, no biological information available or site-specific data to validate attainment of designated use.
10-0568	Upper Peace River	1488A	LAKE SMART	LAKE	3F	Unhatched Ammonia	Unhatched Ammonia		3c	2	2	Not Impaired	0/34	Delist from the 1993 303(d) list because waterbody is not impaired.
10-0569	Upper Peace River	1487B	LAKE PARKER	LAKE	3F	Lead			5	3a	3a	No Data	No data	This WBD was listed on the cycle 1 verified list based on administrative error (listed based on data that was subsequently determined to not meet QA Rule and requirements).
10-0570	Upper Peace River	1497C	LAKE TENOROC	LAKE	3F	Dissolved Oxygen	Dissolved Oxygen	TN =2,604 (n=18); TP =0.33 (n=18); BOD =7.4 (n=17)	3c	2	2	Not Impaired	0/24	Delist from the 1993 303(d) list because waterbody is not impaired.
10-0571	Upper Peace River	1497D	LAKE GIBSON	LAKE	3F	Lead			5	3a	3a	No Data	No data	This WBD was listed on the cycle 1 verified list based on administrative error (listed based on data that was subsequently determined to not meet QA Rule and requirements).
10-0572	Upper Peace River	1497D1	LAKE CRAGO	LAKE	3F	Nutrients (TS)	No Data		5	3c	3c	Planning List	No Data	Delist from cycle 1 verified list due to flaw in the original analysis. Included on the cycle 1 verified list based solely on LakeWatch data, which does not meet the Department's QA methods and rules. This WBD parameter will remain on the planning list. The 2003 annual mean is based on LakeWatch data.
10-0573	Upper Peace River	1497E	LAKE BONNY	LAKE	3F	Lead			5	3a	3a	No Data	No data	This WBD was listed on the cycle 1 verified list based on administrative error (listed based on data that was subsequently determined to not meet QA Rule and requirements).
10-0574	Upper Peace River	1501V	SPIRIT LAKE	LAKE	3F	Nutrients (TS)	TN =0.65 (n=1); TP =0.006 (n=1); BOD (n=0)		5	3c	3c	Planning List	No Data	Delist from cycle 1 verified list due to flaw in the original analysis. Included on the cycle 1 verified list based solely on LakeWatch data, which does not meet the Department's QA methods and rules. This WBD parameter will remain on the planning list.

Sarasota Bay - Peace River - Myakka River Group 3 Basin - Cycle 2 - Southwest District - Delist List
Hydrologic Units: Sarasota Bay, Peace River, Myakka River

O&C Case Number	Planning Unit	WJID	Water Segment Name	Waterbody Type	Waterbody Class	1998-2000 Parameters of Concern	Parameters Assessed Using the Impaired Surface Waters Rule (ISWR)	DO/Nutrient Biology, TN, TP, BOD Median Values (n=0)	EPA Integrated Report Category 1 Cycle 1 Assessment	EPA Integrated Report Category 1 Cycle 2 Assessment	Current Integrated Category / Final Assessment	Current Assessment Status	Verified Period (Exceedances & # Samples)	Comments
10-0575	Upper Peace River	1521	LAKE LULU	LAKE	3F	Nutrients	Nutrients (TSI)	TN =1.384 (n=29), TP =0.052 (n=22), BOD (n=0)	5	4a	4a	TMDL Complete	2008 (66.7 TSI, 18.8 PCU)	This WJID is being delisted because a TMDL has been adopted. The TMDL for total phosphorus is 84 kg/year.
10-0576	Upper Peace River	1521D	LAKE SHIPP	LAKE	3F	Nutrients	Nutrients (TSI)	TN =1.921 (n=37), TP =0.049 (n=32), BOD (n=0)	5	4a	4a	TMDL Complete	2004 (66.6 TSI, 20.9 PCU) 2008 (67.3 TSI, 18.8 PCU)	This WJID is being delisted because a TMDL has been adopted. The TMDL for total phosphorus is 97 kg/year.
10-0577	Upper Peace River	1521E	LAKE MAY	LAKE	3F	Nutrients	Nutrients (TSI)	TN =1.679 (n=28), TP =0.074 (n=23), BOD (n=0)	5	4a	4a	TMDL Complete	2008 (69.4 TSI, 17.5 PCU)	This WJID is being delisted because a TMDL has been adopted. The TMDL for total phosphorus is 88 kg/year.
10-0578	Upper Peace River	1521F	LAKE HOWARD	LAKE	3F	Nutrients	Nutrients (TSI)	TN =1.529 (n=29), TP =0.035 (n=23), BOD (n=0)	5	4a	4a	TMDL Complete	2008 (66.5 TSI, 11.3 PCU)	This WJID is being delisted because a TMDL has been adopted. The TMDL for total phosphorus is 143 kg/year.
10-0579	Upper Peace River	1521G	LAKE MIRROR	LAKE	3F	Nutrients	Nutrients (TSI)	TN =1.331 (n=32), TP =0.034 (n=28), BOD (n=0)	5	4a	4a	TMDL Complete	2003 (68.4 TSI, 49 PCU) 2007 (68.7 TSI, 12.5 PCU) 2008 (69.9 TSI, 12.5 PCU)	This WJID is being delisted because a TMDL has been adopted. The TMDL for total phosphorus is 55 kg/year.
10-0580	Upper Peace River	1521H	LAKE CANNON	LAKE	3F	Nutrients	Nutrients (TSI)	TN =1.191 (n=70), TP =0.032 (n=63), BOD (n=0)	5	4a	4a	TMDL Complete	2002 (57.8 TSI, 15 PCU) 2003 (63.0 TSI, 22.7 PCU) 2004 (64.2 TSI, 17.3 PCU) 2007 (58.6 TSI, 9.3 PCU) 2008 (58.4 TSI, 11.3 PCU)	This WJID is being delisted because a TMDL has been adopted. The TMDL for total phosphorus is 143 kg/year.
10-0581	Upper Peace River	1521J	LAKE IDYLWILD	LAKE	3F	Nutrients	Nutrients (TSI)	TN =1.009 (n=32), TP =0.038 (n=28), BOD (n=0)	5	4a	4a	TMDL Complete	2007 (56.7 TSI, 11.3 PCU) 2008 (61.0 TSI, 14.4 PCU)	This WJID is being delisted because a TMDL has been adopted. The TMDL for total phosphorus is 64 kg/year.
10-0582	Upper Peace River	1521K	LAKE JESSIE	LAKE	3F	Nutrients	Nutrients (TSI)	TN =1.031 (n=28), TP =0.045 (n=24), BOD (n=0)	5	4a	4a	TMDL Complete	2007 (57.5 TSI, 12.5 PCU) 2008 (59.3 TSI, 15 PCU)	This WJID is being delisted because a TMDL has been adopted. The TMDL for total phosphorus is 140 kg/year.
10-0583	Upper Peace River	1539	PEACE CREEK DRAINAGE CANAL	STREAM	3F	Coliforms	Fecal Coliform		5	4a	4a	TMDL Complete	28/86	This WJID is being delisted because a TMDL has been adopted. The TMDL for fecal coliforms is median of 3,582 x 10 ¹¹ colonies/day, a 62% reduction is required.
10-0584	Upper Peace River	1549A	BANANA LAKE CANAL	STREAM	3F	Un-ionized Ammonia	Un-ionized Ammonia		5	2	2	Not Impaired	9/76	Delisted from cycle 1 verified list due to data corrections made to un-ionized ammonia data. Additionally, current data confirm this waterbody is not impaired for this parameter.

Sarasota Bay - Peace River - Myakka River Group 3 Basin - Cycle 2 - Southwest District - Delist List
Hydrologic Units: Sarasota Bay, Peace River, Myakka River

QC Case Number	Planning Unit	WBD	Water Segment Name	Waterbody Type	Waterbody Class	1998 303(d) Parameters of Concern	Parameters Assessed Using the Impaired Surface Waters Rule (ISWR)	DQ/Parameter Biology, TN, TP, BOD, Median Values (n=2)	EPA Integrated Report Category 1 Cycle 2 Assessment	EPA Integrated Report Category 1 Cycle 2 Assessment	Current Integrated Category Final Assessment	Current Assessment Status	Verified Period (# of Exceedances / n Samples)	Comments
10-0585	Upper Peace River	1549B	BANANA LAKE	LAKE	3F	Fluoride	Fluoride		2	2	2	Not Impaired	0/25	Delist from the 1998 303(d) list due to flow in the original analysis. Data used to place WBD on the 1998 303(d) list was a reporting error and was not a fluoride value. In addition, this WBD is not impaired for fluoride.
10-0586	Upper Peace River	1549C	LAKE BENTLEY	LAKE	3F	Nutrients (TSI)	Nutrients (TSI) TN = 2.07 (n=1); TP = 0.2 (n=1); BOD = 4.3 (n=2)		5	3c	3c	Planning List	No Data	Delist from cycle 1 verified list due to flow in the original analysis. The cycle 1 assessment was based on City of Lakeland and LakeWatch data, which does not meet the Department's QA methods and rules. 2002 annual mean is based on LakeWatch data. This will remain on the Planning List.
10-0587	Upper Peace River	1549X	HOLLINGSWORTH LAKE	LAKE	3F	Copper	Copper		5	3a	3a	No Data	No data	This WBD was listed on the cycle 1 verified list based on administrative error (listed based on data that was subsequently determined to not meet QA Rule and requirements).
10-0588	Upper Peace River	1549X	HOLLINGSWORTH LAKE	LAKE	3F	Fecal Coliform	Fecal Coliform		5	3a	3a	No Data	No data	This WBD was listed on the cycle 1 verified list based on administrative error (listed based on data that was subsequently determined to not meet QA Rule and requirements).
10-0589	Upper Peace River	1549X	HOLLINGSWORTH LAKE	LAKE	3F	Lead	Lead		5	3a	3a	No Data	No data	This WBD was listed on the cycle 1 verified list based on administrative error (listed based on data that was subsequently determined to not meet QA Rule and requirements).
10-0590	Upper Peace River	1549X	HOLLINGSWORTH LAKE	LAKE	3F	Un-ionized Ammonia	Un-ionized Ammonia		5	2	2	Not Impaired	0/22	This WBD is listed on the cycle 1 verified list based on administrative error (listed based on data that was subsequently determined to not meet QA Rule and requirements). Additionally, data used to make cycle 2 assessment from Polk County confirms waterbody is not impaired for this parameter.
10-0591	Upper Peace River	1580	WAINWETA FARMS DRAINAGE CANAL	STREAM	3F	Coliforms	Fecal Coliform		5	4a	4a	TMDL Complete	32/55	This WBD is being delisted because a TMDL has been adopted. The TMDL for fecal coliforms is 400 counts/100 mL, a 39% reduction is required.
10-0597	Upper Peace River	1617	LAKE EFFIE OUTLET	STREAM	3F	Nutrients	Nutrients (Chlorophyll a)	No Data	3c	3a	3a	No Data	No data	Delist from the 1998 303(d) list due to flow in the original analysis. Station 21FLPOLKEFFIE, called Center Effie, was previously assigned to WBD 1617. This station has been reassigned to WBD 1617A Lake Effie.
10-0598	Upper Peace River	1622	LAKE GARFIELD	LAKE	3F	Nutrients (TSI)	Nutrients (TSI) TN = 1.287 (n=30); TP = 0.134 (n=28); BOD (n=0)		5	2	2	Not Impaired	2003 (57.0 TSI, 165 PCU) 2005 (55.2 TSI, 226 PCU) 2007 (57.5 TSI, 119 PCU) 2008 (58.9 TSI, 144 PCU)	Delist from cycle 1 verified list due to flow in the original analysis. Listed as impaired in cycle 1 in error based solely on LakeWatch data, which does not meet the Department's QA methods and rules. Data used to make cycle 2 assessment is from Polk County.
10-0599	Upper Peace River	1623H	PEACE RIVER ABOVE PAINE CREEK	STREAM	3F	Coliforms	Fecal Coliform		3c	2	2	Not Impaired	2/26	Delist from the 1998 303(d) list, because waterbody is not impaired.

Sarasota Bay - Peace River - Myakka River Group 3 Basin - Cycle 2 - Southwest District - Delist List
Hydrologic Units: Sarasota Bay, Peace River, Myakka River

DDC Case Number	Planning Unit	WBD Name	Water Segment Name	Waterbody Type	Waterbody Class	1983-2010 Period of Concern	Parameter Assessed Using the Impaired Source Waters Rule (ISWR)	DO, Nutrient, BOD, TSS, TP, BOD Median Values (mg/L)	EPA Integrated Report Category 1 Assessment	EPA Integrated Report Category 2 Assessment	Current Integrated Report Category 1 Assessment	Current Integrated Report Category 2 Assessment	Current Assessment Status	Verified Period (Period of Exceedence for Samples)	Comments
10-0600	Upper Peace River	1623J	PEACE RIVER ABOVE BOWLEES CREEK	STREAM	3F	Colliforms	Fecal Coliform		5	4a	4a	4a	TMDL Complete	17/83	This WBD is being delisted because a TMDL has been adopted. The TMDL for fecal coliforms is median of 2.25 x 10 ¹² colonies/day under "TMDL conditions," which are defined as flows ranging from 99 to 665 cfs, and a median of 1.56 x 10 ¹¹ colonies/day under "dry conditions," which are defined as flows ranging from 6.4 to 35 cfs. A 23% reduction during most conditions and a 52% reduction during dry conditions is required.
10-0801	Upper Peace River	1623X	RECLAIMED MINE CUT LAKE	LAKE	3F	Nutrients (TSI)		No Data	5	3c	3c	3c	Planning List	No Data	Delist from cycle 1 verified list due to flaw in the original analysis. Included on the cycle 1 verified list based solely on LakeWatch data, which does not meet the Department's QA methods and rules. This WBD parameter will remain on the planning list.

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
- 5 - Navigation, utility, and industrial use

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 represent 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 use may not be attained according to the Planning List methodology
- 4b - Impaired for one or more designated use, but does not require TMDL development because a TMDL has already been completed.
- 4c - Impaired for one or more criteria or designated use, but does not require TMDL development because the water will attain water quality standards due to existing or proposed measures as part of an approved Reasonable Assurance.
- 4d - The waterbody exceeds 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.

* The Cycle 1 assessment was done in 2004 and included data from that Verified Period (January 1, 1997 through June 30, 2004).

* The Cycle 2 assessment is the current assessment and includes data from the Verified Period (January 1, 2002 through June 30, 2009).

* VP - Verified Period (January 1, 2002 through June 30, 2009)

* A statewide TMDL for mercury, that will address this waterbody, is scheduled to be completed in 2012.

* Beach advisories are based on FL Dept of Health Enterococcus (>103 CFU/100mL) or fecal coliform (>389 CFU/100mL) criteria. Beach advisory data is based on "2008 Beach Advisories" file created in 2009 by FDEP Watershed Assessment Section. Fish advisory data is based on "2008 Fish Advisories" file created in 2009 by FDEP Watershed Assessment Section. N/A = Not Applicable, does not apply, or was not assessed in the previous cycle (i.e. it is a new WBD, waterbody type or class change, etc.)

The Sarasota Bay - Peace - Myakka Cycle 2 Delist List is based on IWR Run 38.

Upper St. Johns Basin Group 3 Cycle 2 - Delist List
Hydrologic Units: Blue Cypress Crk Unit, Fort Drum Crk Unit, Interbasin Diversion Unit, Jane Green Crk, Lake Poinssett Unit, Puzzle Lake Unit, St. Johns Marsh Unit, Tosohatchee Unit

O&G Case Number	Planning Unit	WBD	Water Segment Name	Waterbody Type	Waterbody Class	1998 303(d) Stream Of Concern	Parameter Assessed Using the Impaired Surface Waters Rule (WTR)	DO/Nutrient/BOD Median Value (mg/L)	EPA Integrated Report Category 1 Assessment	EPA Integrated Report Category 2 Assessment	Current Integrated Category - Final Assessment	Current Assessment Status	Verified Period Sample Information (Location, Date, Sample)	Comments
10-0016	Jane Green Creek	3073	Cedargrass Creek	Stream	3F		Copper		5	2	2	Not Impaired	vp=076	The WBD is being delisted from the state adopted Cycle 1 Verified List based on a flow in the original analysis. The data set originally used to determine the Cycle 1 assessment has changed due to audits and other events, and based on current knowledge of the data set the Cycle 1 assessment should have been 2 - Not Impaired, and this WBD should not have been placed on the Cycle 1 Verified List.
10-0017	Jane Green Creek	3073	Cedargrass Creek	Stream	3F		Fecal Coliform		5	2	2	Not Impaired	vp=421	The WBD is being delisted from the state adopted Cycle 1 Verified List based on a flow in the original analysis. The data set originally used to determine the Cycle 1 assessment has changed due to audits and other events, and based on current knowledge of the data set the Cycle 1 assessment should have been 2 - Not Impaired, and this WBD should not have been placed on the Cycle 1 Verified List.
10-0018	Lake Poinssett Unit	2886K	Lake Poinssett	Lake	3F		Nutrients (TS)	TN=1.869 (n=154); TP=0.077 (n=160); BOD=2 (n=59)	5	2	2	Not Impaired	2002 (59.1 TSI, 241 PCU) 2003 (53.9 TSI, 245 PCU) 2004 (54.9 TSI, 188 PCU) 2005 (47.6 TSI, 188 PCU) 2006 (55.3 TSI, 172 PCU) 2007 (53.5 TSI, 240 PCU)	Annual TSI averages did not exceed the threshold of 60 for at least three consecutive years in the verified period. Therefore, this WBD is being delisted from the state adopted Cycle 1 Verified List.
10-0019	Lake Poinssett Unit	2883L	St. Johns River Above Lake Poinssett	Stream	3F		Dissolved Oxygen	TN=1.861 (n=188); TP=0.088 (n=188); BOD=2 (n=107)	5	4a	4a	TMDL Complete	vp=729179	This WBD is being delisted from both the 1998 303(d) List and the state adopted Cycle 1 Verified List, as a TMDL was adopted by DEP and approved by EPA, effective 8/3/2006.
10-0020	Lake Poinssett Unit	2886L	St. Johns River Above Lake Poinssett	Stream	3F		Nutrients (Historic Chlorophyll-a)	TN=1.861 (n=188); TP=0.088 (n=188); BOD=2 (n=107)	5	4a	4a	TMDL Complete	2003 (14.2 µg/L) 2004 (12.9 µg/L) 2005 (6.9 µg/L) 2007 (6.1 µg/L)	This WBD is being delisted from both the 1998 303(d) List and the state adopted Cycle 1 Verified List, as a TMDL was adopted by DEP and approved by EPA, effective 8/3/2006.
10-0021	St. Johns Marsh Unit	2883Q	Lake Helen Blazes	Lake	1		Dissolved Oxygen	TN=1.953 (n=263); TP=0.118 (n=271); BOD=2 (n=18)	5	4a	4a	TMDL Complete	vp=148273	This WBD is being delisted from both the 1998 303(d) List and the state adopted Cycle 1 Verified List, as a TMDL was adopted by DEP and approved by EPA, effective 8/3/2006.
10-0022	St. Johns Marsh Unit	2889Q	Lake Helen Blazes	Lake	1		Nutrients	TN=1.953 (n=263); TP=0.118 (n=271); BOD=2 (n=18)	5	4a	4a	TMDL Complete	2002 (6.3 TSI, 244 PCU) 2003 (9.2 TSI, 210 PCU) 2004 (12.9 TSI, 188 PCU) 2005 (6.1 TSI, 145 PCU) 2006 (6.1 TSI, 155 PCU) 2007 (6.5 TSI, 248 PCU) 2008 (6.1 TSI, 289 PCU)	This WBD is being delisted from both the 1998 303(d) List and the state adopted Cycle 1 Verified List, as a TMDL was adopted by DEP and approved by EPA, effective 8/3/2006.
10-0023	St. Johns Marsh Unit	2883X	St. Johns River Above Sawgrass Lake	Stream	1		Biochemical Oxygen Demand	TN=1.868 (n=72); TP=0.098 (n=75); BOD=2 (n=26)	5	5	4a	TMDL Complete	vp=57766	This WBD is being delisted from both the 1998 303(d) List and the state adopted Cycle 1 Verified List, as a TMDL was adopted by DEP and approved by EPA, effective 8/3/2006.
10-0024	St. Johns Marsh Unit	2883X	St. Johns River Above Sawgrass Lake	Stream	1		Dissolved Oxygen	TN=1.868 (n=72); TP=0.098 (n=75); BOD=2 (n=26)	5	5	4a	TMDL Complete	vp=57766	This WBD is being delisted from both the 1998 303(d) List and the state adopted Cycle 1 Verified List, as a TMDL was adopted by DEP and approved by EPA, effective 8/3/2006.
10-0025	Interbasin Diversion Unit	3090	Drained Farmland	Stream	3F		Cadmium		3c	2	2	Not Impaired	vp=076	The WBD is being delisted from the 1998 303(d) List.
10-0026	Interbasin Diversion Unit	3090	Drained Farmland	Stream	3F		Lead		3c	2	2	Not Impaired	vp=076	The WBD is being delisted from the 1998 303(d) List.
10-0027	Jane Green Creek	3084	Jane Green Creek	Stream	3F		Lead		3c	2	2	Not Impaired	vp=023	The WBD is being delisted from the 1998 303(d) List, as current data do not continue to support its original placement on that list.
10-0028	Lake Poinssett Unit	2883L	St. Johns River Above Lake Poinssett	Stream	3F		Nutrients	TN=1.861 (n=188); TP=0.088 (n=188); BOD=2 (n=107)	2	4a	4a	TMDL Complete	2002 (15.9 µg/L) 2003 (14.2 µg/L) 2004 (12.9 µg/L) 2005 (4.3 µg/L) 2006 (9.8 µg/L) 2007 (9.1 µg/L)	The WBD is being delisted from the 1998 303(d) List, as a TMDL was adopted by DEP and approved by EPA, effective 8/3/2006.
10-0029	Lake Poinssett Unit	3075	Wolf Creek	Stream	3F		Cadmium		3c	2	2	Not Impaired	vp=076	The WBD is being delisted from the 1998 303(d) List.
10-0030	Lake Poinssett Unit	3075	Wolf Creek	Stream	3F		Cadmium		3c	2	2	Not Impaired	vp=320	The WBD is being delisted from the 1998 303(d) List, as current data do not continue to support its original placement on that list.
10-0031	Lake Poinssett Unit	3075	Wolf Creek	Stream	3F		Lead		3c	2	2	Not Impaired	vp=138	The WBD is being delisted from the 1998 303(d) List.
10-0032	Puzzle Lake Unit	2883L	St. Johns River Above Lake Poinssett	Stream	3F		Lead		3c	2	2	Not Impaired	vp=021	The WBD is being delisted from the 1998 303(d) List, as current data do not continue to support its original placement on that list.
10-0033	St. Johns Marsh Unit	2883P	St. Johns River Above Lake Washington	Stream	1		Iron		3a	2	2	Not Impaired	vp=0763	The WBD is being delisted from the 1998 303(d) List.
10-0034	St. Johns Marsh Unit	2883P	St. Johns River Above Lake Washington	Stream	1		Lead		3b	2	2	Not Impaired	vp=0737	The WBD is being delisted from the 1998 303(d) List.

Upper St. Johns Basin Group 3 Cycle 2 - Delist List
Hydrologic Units: Blue Cypress Crk Unit, Fort Drum Crk Unit, Interbasin Diversion Unit, Jane Green Crk, Lake Poinsett Unit, Puzzle Lake Unit, St. Johns Marsh Unit, Tosohatchee Unit

WBD Number	Planning Unit	WBD	Water Segment Name	Waterbody Type	Waterbody Class	1998 303(d) Param. Of Concern	Parameter Assessed Using the Impaired Surface Water Rule (ISR)	DO, Turbidity, Biology, TN, TP, BOD Median Values (mg/L)	EPA Integrated Report Category 1 Cycle 1	EPA Integrated Report Category 2 Cycle 2	Current Integrated Category - Final Assessment	Current Assessment Status	Verified Period Sample Information (# of Samples)	Comments
10-0035	St. Johns Marsh Unit	2883P	St. Johns River Above Lake Washington	Stream	1	Turbidity	Turbidity		N/A	2	2	Not Impaired	wp-0/161	For these WBDs not identified as impaired for turbidity, the comment is based on background of 0 NTU and resulting criteria of 23 NTU. This WBD is being delisted from the 1998 303(d) List.
10-0036	St. Johns Marsh Unit	2893Q	Lake Helen Blazes	Lake	1	Nutrients	Nutrients (Historic TS)	TN=1.953 (n=283); TP=0.118 (n=271); BOD=2.25 (n=186)	2	4a	4a	TMDL Complete	2002 (613 TS), 244 PCU) 2003 (992 TS), 210 PCU) 2004 (607 TS), 219 PCU) 2005 (613 TS), 189 PCU) 2006 (117 TS), 189 PCU) 2007 (634 TS), 248 PCU) 2008 (611 TS), 289 PCU)	This WBD is being delisted from the 1998 303(d) List, as a TMDL was adopted by DEP and approved by EPA, effective 05/20/05.

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
4. Agriculture water supplies
5. Navigation, utility, and industrial use

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.

The Cycle 1 assessment was done in 2004 and included data from that Verified Period (January 1, 1997 through June 30, 2004).

The Cycle 2 assessment is the current assessment and includes data from the Verified Period (January 1, 2002 through June 30, 2009).

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 as part of an approved Reasonable Assurance.
- 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.

VP - Verified Period (January 1, 2002 through June 30, 2009)

A statewide TMDL for mercury, that will address this waterbody, is scheduled to be completed in 2012.

Beach advisories are based on FL Dept of Health Enterococcus (>103 CFU/100ml) or fecal coliform (>399 CFU/100ml) criteria.

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

Beach advisory data is based on "2008 Beach Advisories" created 2009 by Barbara Donner (FDEP Watershed Assessment Section).

Fish advisory data is based on "2006 Fish Advisories" created 2008 and updated 2009 by Barbara Donner (FDEP Watershed Assessment Section).

The Group 3 Upper St. Johns Master List is based on WFR Run 38.