

Presented below are water quality standards that are in effect for Clean Water Act purposes.

EPA is posting these standards as a convenience to users and has made a reasonable effort to assure their accuracy. Additionally, EPA has made a reasonable effort to identify parts of the standards that are not approved, disapproved, or are otherwise not in effect for Clean Water Act purposes.

List of TMDLs that have been fully approved as site-specific interpretations of the narrative nutrient criterion. For nutrient parameters or chlorophyll a not listed in the table for a given waterbody, the generally applicable NNC listed in Rules 62-302.531 and 62-302.532, F.A.C., apply based on the waterbody type.

Note: ENR is an abbreviation for Estuary Nutrient Regions

Waterbody Name	WBID	Waterbody Type	TMDL Rule Citation F.A.C.	Parameter Name	Criterion	EPA Approval Date
Alachua Sink	2720A	Lake	62-304.500(19)	Total Nitrogen	256,322 lbs/yr as a long-term annual average	3/12/13
Alafia River above Hillsborough Bay (Alafia River Estuary ENR)	1621G	Estuary	62-304.605(2)	Total Nitrogen	0.65 mg/L as an annual arithmetic mean	9/26/13
Banana River below 520 Causeway (Banana River Lagoon ENR)	3057A	Estuary	62-304.520(10)	Total Nitrogen	144,780 lbs/yr as an annual load	7/29/13
Banana River below 520 Causeway (Banana River Lagoon ENR)	3057A	Estuary	62-304.520(10)	Total Phosphorus	12,181 lbs/yr as an annual load	7/29/13
Banana River above 520 Causeway (Banana River Lagoon ENR)	3057B	Estuary	62-304.520(10)	Total Nitrogen	144,780 lbs/yr as an annual load	7/29/13
Banana River above 520 Causeway (Banana River Lagoon ENR)	3057B	Estuary	62-304.520(10)	Total Phosphorus	12,181 lbs/yr as an annual load	7/29/13
Banana River above Barge Canal (Banana River Lagoon ENR)	3057C	Estuary	62-304.520(9)	Total Nitrogen	116,314 lbs/yr as an annual load	7/29/13
Banana River above Barge Canal (Banana River Lagoon ENR)	3057C	Estuary	62-304.520(9)	Total Phosphorus	7,825 lbs/yr as an annual load	7/29/13
Baird Spring (Baird Spring #1)	Within 1348D	Spring	62-304.645(21)	Nitrate-Nitrite	0.23 mg/L as an annual arithmetic mean	5/21/20
Bay Lake	3004G	Lake	62-304.506(14)	Total Nitrogen	1,428 lbs/yr as an annual load	5/19/15
Bay Lake	3004G	Lake	62-304.506(14)	Total Phosphorus	109 lbs/yr as an annual load	5/19/15
Bear Gulley Lake	3009	Lake	62-304.505(24)	Total Nitrogen	23,166 lbs/yr as a seven-year average of annual loads	9/17/18
Bear Gulley Lake	3009	Lake	62-304.505(24)	Total Phosphorus	1,387 lbs/yr as a seven-year average of annual loads	9/17/18
Beteejay Spring	Within 1361B	Spring	62-304.645(22)	Nitrate-Nitrite	0.23 mg/L as an annual arithmetic mean	5/21/20
Bethel Lake	2953	Lake	62-304.505(25)	Total Nitrogen	4,234 lbs/yr as a seven-year average of annual loads	10/16/20
Bethel Lake	2953	Lake	62-304.505(25)	Total Phosphorus	234 lbs/yr as a seven-year average of annual loads	10/16/20
Bessey Creek	3211	Estuary	62-304.705(8)	Total Nitrogen	29,981 lbs/yr as an annual load	7/3/13
Bessey Creek	3211	Estuary	62-304.705(8)	Total Phosphorus	3,373 lbs/yr as an annual load	7/3/13
Black Spring (Kings Bay)	1341H	Spring	62-304.645(18)	Nitrate-Nitrite	0.23 mg/L as an annual arithmetic mean	1/30/20
Black Spring (Kings Bay)	1341H	Spring	62-304.645(18)	Orthophosphate	0.028 mg/L orthophosphate as an annual arithmetic mean	1/30/20

Waterbody Name	WBID	Waterbody Type	TMDL Rule Citation F.A.C.	Parameter Name	Criterion	EPA Approval Date
Blue Spring (Citrus County)	1329S	Spring	62-304.640(5)	Nitrate-Nitrite	0.35 mg/l as an annual geometric mean	5/27/20
Bluebird Springs	Within 1348A	Spring	62-304.645(24)	Nitrate-Nitrite	0.23 mg/L as an annual arithmetic mean	5/19/20
Branford Springs	3422J	Spring	62-304.405(2)(b)	Nitrate-Nitrite	0.35 mg/L as a monthly average	7/3/13
C-23 Canal	3200	Stream	62-304.705(5)	Total Nitrogen	242,202 lbs/yr as an annual load	7/3/13
C-23 Canal	3200	Stream	62-304.705(5)	Total Phosphorus	27,248 lbs/yr as an annual load	7/3/13
C-24 Canal	3197	Stream	62-304.705(4)	Total Nitrogen	348,957 lbs/yr as an annual load	7/3/13
C-24 Canal	3197	Stream	62-304.705(4)	Total Phosphorus	39,258 lbs/yr as an annual load	7/3/13
C-44 Canal	3218	Stream	62-304.705(9)	Total Nitrogen	242,929 lbs/yr as an annual load	7/3/13
C-44 Canal	3218	Stream	62-304.705(9)	Total Phosphorus	27,330 lbs/yr as an annual load	7/3/13
Chassahowitzka Springs Groups (Main Spring and #1)	1348Z	Spring	62-304.645(19)	Nitrate-Nitrite	0.23 mg/L as an annual arithmetic mean	5/21/20
Chassahowitzka River-Baird Creek	1348D	Stream	62-304.645(20)	Total Nitrogen	0.25 mg/L as an annual arithmetic mean	5/21/20
Crab Creek Spring	Within 1348D	Spring	62-304.645(19)	Nitrate-Nitrite	0.23 mg/L as an annual arithmetic mean	5/21/20
Crane Strand Drain	3014	Stream	62-304.505(2)	Total Nitrogen	13.5 tons/yr as an annual load	1/17/14
Crescent Lake	2606B	Lake	62-304.415(51)	Chlorophyll <i>a</i>	15 µg/L as an annual geometric mean	4/26/18
Crescent Lake	2606B	Lake	62-304.415(51)	Total Nitrogen	462,059 kg/yr as a seven-year average of annual loads	4/26/18
Crescent Lake	2606B	Lake	62-304.415(51)	Total Phosphorus	26,289 kg/yr as a seven-year average of annual loads	4/26/18
Cross Creek	2754	Stream	62-304.500(25)	Chlorophyll <i>a</i>	38 µg/L as a seven-year average of annual geometric means	11/1/17
Cross Creek	2754	Stream	62-304.500(25)	Total Nitrogen	32,514 kg/yr as a seven-year average of annual loads	11/1/17
Cross Creek	2754	Stream	62-304.500(25)	Total Phosphorus	1,601 kg/yr as a seven-year average of annual loads	11/1/17
Deer Lake	1521P	Lake	62-304.625(16)	Total Nitrogen	1.42 mg/L as an annual geometric mean	3/22/16
Deleon Spring (Volusia County)	2921A	Spring	62-304.505(16)	Nitrate-Nitrite	0.35 mg/L as an annual arithmetic mean	6/21/18
Dora Canal	2831A	Stream	62-304.500(5)	Total Phosphorus	13,230 lbs/yr as an annual load	5/19/15
Eagle Lake	1623M	Lake	62-304.625(24)	Total Nitrogen	0.63 mg/L as an annual geometric mean	2/4/19
Eagle Lake	1623M	Lake	62-304.625(24)	Total Phosphorus	0.01 mg/L as an annual geometric mean	2/4/19
Eau Gallie River	3082	Tidal river	62-304.520(15)	Total Nitrogen	28,842 lbs/yr as an annual load	12/10/13
Eau Gallie River	3082	Tidal river	62-304.520(15)	Total Phosphorus	4,307 lbs/yr as an annual load	12/10/13
Falmouth Springs	3422Z	Spring	62-304.405(2)(c)	Nitrate-Nitrite	0.35 mg/L as a monthly average	7/3/13

Waterbody Name	WBID	Waterbody Type	TMDL Rule Citation F.A.C.	Parameter Name	Criterion	EPA Approval Date
Fanning Springs	3422S	Spring	62-304.405(3)(a)	Nitrate-Nitrite	0.35 mg/L as a monthly average	7/3/13
Flint Creek	1522A	Stream	62-304.610(14)	Chlorophyll <i>a</i>	18 ug/L as an annual geometric mean	2/20/20
Flint Creek	1522A	Stream	62-304.610(14)	Total Nitrogen	1.80 mg/L as an annual geometric mean	2/20/20
Gemini Springs	2893	Spring	62-304.505(17)	Nitrate-Nitrite	0.35 mg/L as an annual arithmetic mean	6/21/18
Goat Creek	3107A	Tidal river	62-304.520(12)	Total Nitrogen	18,405 lbs/yr as an annual load	12/10/13
Goat Creek	3107A	Tidal river	62-304.520(12)	Total Phosphorus	3,376 lbs/yr as an annual load	12/10/13
Gourd Neck Spring	2835C	Lake	62-304.500(3)	Total Phosphorus	15.9 metric tons/yr as an annual load	5/19/15
Gum Springs (Alligator Springs)	1338A	Spring	62-304.640(3)	Nitrate-Nitrite	0.35 mg/L as an annual geometric mean	5/27/20
Haines Creek Reach	2817A	Stream	62-304.500(6)	Total Phosphorus	20,286 lbs/yr as an annual load	5/19/15
Halifax River (Northern Segment) (Upper Halifax River Estuary ENR)	2363B	Estuary	62-304.435(5)	Total Nitrogen	1.13 mg/L as an annual arithmetic mean	5/15/14
Halifax River (Northern Segment) (Upper Halifax River Estuary ENR)	2363B	Estuary	62-304.435(5)	Total Phosphorus	0.185 mg/L as an annual arithmetic mean	5/15/14
Helena Run	2832	Stream	62-304.500(8)	Total Phosphorus	18,302 lbs/yr as an annual load	5/19/15
Hickory Lake	1730	Lake	62-304.515(9)	Total Nitrogen	0.95 mg/L as an annual geometric mean	10/16/20
Hickory Lake	1730	Lake	62-304.515(9)	Total Phosphorus	0.03 mg/L as an annual geometric mean	10/16/20
Hidden River Spring (Main Spring and #2)	1348E	Spring	62-304.645(25)	Nitrate-Nitrite	0.23 mg/L as an annual arithmetic mean	5/19/20
Homosassa-Trotter-Pumphouse Springs Group (Homosassa #1, Homosassa #2, Homosassa #3, Pumphouse Springs, and Trotter Springs)	1345G	Spring	62-304.645(23)	Nitrate-Nitrite	0.23 mg/L as an annual arithmetic mean	5/19/20
House Spring (Kings Bay)	1341D	Spring	62-304.645(18)	Nitrate-Nitrite	0.23 mg/L as an annual arithmetic mean	1/30/20
House Spring (Kings Bay)	1341D	Spring	62-304.645(18)	Orthophosphate	0.028 mg/L orthophosphate as an annual arithmetic mean	1/30/20
Hunter Spring (Kings Bay)	1341C	Spring	62-304.645(18)	Nitrate-Nitrite	0.23 mg/L as an annual arithmetic mean	1/30/20
Hunter Spring (Kings Bay)	1341C	Spring	62-304.645(18)	Orthophosphate	0.028 mg/L orthophosphate as an annual arithmetic mean	1/30/20
Idiots Delight Spring (Kings Bay)	1341F	Spring	62-304.645(18)	Nitrate-Nitrite	0.23 mg/L as an annual arithmetic mean	1/30/20
Idiots Delight Spring (Kings Bay)	1341F	Spring	62-304.645(18)	Orthophosphate	0.028 mg/L orthophosphate as an annual arithmetic mean	1/30/20

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Indian River above Sebastian Inlet (Central Indian River Lagoon ENR)	2963A	Estuary	62-304.520(7)	Total Nitrogen	684,715 lbs/year as an annual load	7/29/13
Indian River above Sebastian Inlet (Central Indian River Lagoon ENR)	2963A	Estuary	62-304.520(7)	Total Phosphorus	111,594 lbs/year as an annual load	7/29/13
Indian River above Melbourne Causeway (North Indian River Lagoon ENR)	2963B	Estuary	62-304.520(6)	Total Nitrogen	189,068 lbs/year as an annual load	7/29/13
Indian River above Melbourne Causeway (North Indian River Lagoon ENR)	2963B	Estuary	62-304.520(6)	Total Phosphorus	20,592 lbs/year as an annual load	7/29/13
Indian River above Melbourne Causeway (North Indian River Lagoon ENR)	2963C	Estuary	62-304.520(6)	Total Nitrogen	189,068 lbs/year as an annual load	7/29/13
Indian River above Melbourne Causeway (North Indian River Lagoon ENR)	2963C	Estuary	62-304.520(6)	Total Phosphorus	20,592 lbs/year as an annual load	7/29/13
Indian River above 520 Causeway (North Indian River Lagoon ENR)	2963D	Estuary	62-304.520(5)	Total Nitrogen	147,524 lbs/year as an annual load	7/29/13
Indian River above 520 Causeway (North Indian River Lagoon ENR)	2963D	Estuary	62-304.520(5)	Total Phosphorus	11,845 lbs/year as an annual load	7/29/13
Indian River above NASA Causeway (North Indian River Lagoon ENR)	2963E	Estuary	62-304.520(4)	Total Nitrogen	173,232 lbs/year as an annual load	7/29/13
Indian River above NASA Causeway (North Indian River Lagoon ENR)	2963E	Estuary	62-304.520(4)	Total Phosphorus	14,793 lbs/year as an annual load	7/29/13
Indian River above Brewer Causeway (North Indian River Lagoon ENR)	2963F	Estuary	62-304.520(3)	Total Nitrogen	177,220 lbs/year as an annual load	7/29/13
Indian River above Brewer Causeway (North Indian River Lagoon ENR)	2963F	Estuary	62-304.520(3)	Total Phosphorus	9,320 lbs/year as an annual load	7/29/13
Jackson Blue Spring	180Z	Spring	62-304.315(2)	Nitrate-Nitrite	0.35 mg/L as a monthly average	3/25/14
Jenkins Creek Spring	1389	Spring	62-304.645(27)	Nitrate-Nitrite	0.23 mg/L as an annual arithmetic mean	3/03/20
Lake Adair	2997R	Lake	62-304.505(21)	Total Nitrogen	1,201 lbs/yr as a seven-year average of annual loads	9/20/18
Lake Adair	2997R	Lake	62-304.505(21)	Total Phosphorus	72 lbs/yr as a seven-year average of annual loads	9/20/18
Lake Adelaide (Seminole County)	2998E	Lake	62-304.506(11)	Total Nitrogen	3,003 lbs/yr as an annual load	5/19/15

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Lake Adelaide (Seminole County)	2998E	Lake	62-304.506(11)	Total Phosphorus	228 lbs/yr as an annual load	5/19/15
Lake Adelaide (Highlands County)	1730D	Lake	62-304.515(11)	Total Nitrogen	0.62 mg/L as an annual geometric mean	10/16/20
Lake Adelaide (Highlands County)	1730D	Lake	62-304.515(11)	Total Phosphorus	0.01 mg/L as an annual geometric mean	10/16/20
Lake Agnes	1466	Lake	62-304.640(6)	Total Nitrogen	10,896 lbs/yr as a seven-year average of annual loads	10/16/20
Lake Agnes	1466	Lake	62-304.640(6)	Total Phosphorus	618 lbs/yr as a seven-year average of annual loads	10/16/20
Lake Alfred	1488D	Lake	62-304.625(20)	Total Nitrogen	1.69 mg/L as an annual geometric mean	2/25/19
Lake Alfred	1488D	Lake	62-304.625(20)	Total Phosphorus	0.03 mg/L as an annual geometric mean	2/25/19
Lake Alma	2986D	Lake	62-304.505(22)	Chlorophyll <i>a</i>	30 µg/L as an annual geometric mean	9/17/18
Lake Alma	2986D	Lake	62-304.505(22)	Total Nitrogen	1,036 lbs/yr as a seven-year average of annual loads	9/17/18
Lake Alma	2986D	Lake	62-304.505(22)	Total Phosphorus	91 lbs/yr as a seven-year average of annual loads	9/17/18
Lake Apopka	2835D	Lake	62-304.500(3)	Total Phosphorus	15.9 metric tons/yr as an annual load	5/19/15
Lake Apopka Outlet	2835B	Stream	62-304.500(3)	Total Phosphorus	15.9 metric tons/yr as an annual load	5/19/15
Lake Ariana	1501B	Lake	62-304.625(23)	Total Nitrogen	0.97 mg/L as an annual geometric mean	2/4/19
Lake Ariana	1501B	Lake	62-304.625(23)	Total Phosphorus	0.03 mg/L as an annual geometric mean	2/4/19
Lake Beauclair	2834C	Lake	62-304.500(4)	Total Phosphorus	7,056 lbs/yr as an annual load	5/19/15
Lake Blue	1521Q	Lake	62-304.625(21)	Total Nitrogen	1.16 mg/L as an annual geometric mean	2/25/19
Lake Blue	1521Q	Lake	62-304.625(21)	Total Phosphorus	0.03 mg/L as an annual geometric mean	2/25/19
Lake Bonny	1497E	Lake	62-304.625(13)	Total Nitrogen	0.89 mg/L as an annual geometric mean	9/19/17
Lake Bonny	1497E	Lake	62-304.625(13)	Total Phosphorus	0.04 mg/L as an annual geometric mean	9/19/17
Lake Cannon	1521H	Lake	62-304.625(1)	Total Phosphorus	0.03 mg/L as an annual geometric mean	6/3/20
Lake Cannon	1521H	Lake	62-304.625(1)	Total Nitrogen	1.07 mg/L as an annual geometric mean	6/3/20
Lake Carlton	2837B	Lake	62-304.500(17)	Total Phosphorus	195 lbs/yr as an annual load	5/19/15
Lake Clinch	1706	Lake	62-304.515(10)	Total Nitrogen	0.62 mg/L as an annual geometric mean	10/16/20
Lake Clinch	1706	Lake	62-304.515(10)	Total Phosphorus	0.01 mg/L as an annual geometric mean	10/16/20
Lake Conine	1488U	Lake	62-304.625(19)	Total Nitrogen	1.05 mg/L as an annual geometric mean	2/15/19
Lake Conine	1488U	Lake	62-304.625(19)	Total Phosphorus	0.03 mg/L as an annual geometric mean	2/15/19
Lake Cypress	3180A	Lake	62-304.515(2)	Total Nitrogen	1,374,801 lbs/yr as an annual load	6/26/15

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Lake Cypress	3180A	Lake	62-304.515(2)	Total Phosphorus	51,175 lbs/yr as an annual load	6/26/15
Lake Denham	2832A	Lake	62-304.500(21)	Chlorophyll <i>a</i>	26.8 µg/L as an annual geometric mean	10/25/17
Lake Denham	2832A	Lake	62-304.500(21)	Total Nitrogen	16,468 kg/yr as a seven-year annual average loads	10/25/17
Lake Denham	2832A	Lake	62-304.500(21)	Total Phosphorus	593 kg/yr as a seven-year average of annual loads	10/25/17
Lake Dora	2831B	Lake	62-304.500(5)	Total Phosphorus	13,230 lbs/yr as an annual load	5/19/15
Lake Eustis	2817B	Lake	62-304.500(6)	Total Phosphorus	20,286 lbs/yr as an annual load	5/19/15
Lake Eloise	1521B	Lake	62-304.625(25)	Total Phosphorus	0.03 mg/L as an annual geometric mean	6/3/20
Lake Eloise	1521B	Lake	62-304.625(25)	Total Nitrogen	1.07 mg/L as an annual geometric mean	6/3/20
Lake Florida	2998A	Lake	62-304.506(9)	Total Nitrogen	8,377 lbs/yr as an annual load	5/19/15
Lake Florida	2998A	Lake	62-304.506(9)	Total Phosphorus	571 lbs/yr as an annual load	5/19/15
Lake Gem	2997V	Lake	62-304.505(26)	Total Nitrogen	1,130 lbs/yr as three-year average of annual loads	10/16/20
Lake Gem	2997V	Lake	62-304.505(26)	Total Phosphorus	68 lbs/yr as three-year average of annual loads	10/16/20
Lake George	2893A	Lake	62-304.505(18)	Chlorophyll <i>a</i>	23 µg/L as an annual geometric mean	9/17/18
Lake George	2893A	Lake	62-304.505(18)	Total Nitrogen	4,132,773 kg/yr as a seven-year average of annual loads	9/17/18
Lake George	2893A	Lake	62-304.505(18)	Total Phosphorus	219,324 kg/yr as a seven-year average of annual loads	9/17/18
Lake Griffin	2814A	Lake	62-304.500(7)	Total Phosphorus	26,901 lbs/yr as an annual load	5/19/15
Lake Haines	1488C	Lake	62-304.625(17)	Total Nitrogen	1.05 mg/L as an annual geometric mean	2/15/19
Lake Haines	1488C	Lake	62-304.625(17)	Total Phosphorus	0.03 mg/L as an annual geometric mean	2/15/19
Lake Harney	2964A	Lake	62-304.505(7)	Total Nitrogen	1,522 tons/yr as an annual load	6/21/13
Lake Harney	2964A	Lake	62-304.505(7)	Total Phosphorus	109 tons/yr as an annual load	6/21/13
Lake Harris	2838A	Lake	62-304.500(8)	Total Phosphorus	18,302 lbs/yr as an annual load	5/19/15
Lake Hartridge	1521I	Lake	62-304.625(26)	Total Phosphorus	0.03 mg/L as an annual geometric mean	6/3/20
Lake Hartridge	1521I	Lake	62-304.625(26)	Total Nitrogen	1.07 mg/L as an annual geometric mean	6/3/20
Lake Hell'n Blazes	2893Q	Lake	62-304.510(2)	Total Phosphorus	44 tons/yr as an annual load	6/21/13
Lake Holden	3168H	Lake	62-304.515(1)	Total Nitrogen	10,526 lbs/yr as an annual load	6/26/15
Lake Holden	3168H	Lake	62-304.515(1)	Total Phosphorus	148 lbs/yr as an annual load	6/26/15
Lake Hollingsworth	1549X	Lake	62-304.625(14)	Total Nitrogen	0.86 mg/L as an annual geometric mean	12/27/18
Lake Hollingsworth	1549X	Lake	62-304.625(14)	Total Phosphorus	0.03 mg/L as an annual geometric mean	12/27/18

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Lake Howard	1521F	Lake	62-304.625(2)	Total Phosphorus	0.03 mg/L as an annual geometric mean	6/3/20
Lake Howard	1521F	Lake	62-304.625(2)	Total Nitrogen	1.07 mg/L as an annual geometric mean	6/3/20
Lake Hunter	1543	Lake	62-304.610(4)	Total Nitrogen	6,579 lbs/yr as an annual load	5/19/15
Lake Hunter	1543	Lake	62-304.610(4)	Total Phosphorus	489 lbs/yr as an annual load	5/19/15
Lake Ida	1685E	Lake	62-304.515(8)	Total Nitrogen	0.95 mg/L as an annual geometric mean	10/16/20
Lake Ida	1685E	Lake	62-304.515(8)	Total Phosphorus	0.03 mg/L as an annual geometric mean	10/16/20
Lake Idylwild	1521J	Lake	62-304.625(3)	Total Phosphorus	0.03 mg/L as an annual geometric mean	6/3/20
Lake Idylwild	1521J	Lake	62-304.625(3)	Total Nitrogen	1.07 mg/L as an annual geometric mean	6/3/20
Lake Jackson	3183G	Lake	62-304.515(4)	Total Nitrogen	118,662 lbs/yr as an annual load	6/26/15
Lake Jackson	3183G	Lake	62-304.515(4)	Total Phosphorus	5,553 lbs/yr as an annual load	6/26/15
Lake Jessie	1521K	Lake	62-304.625(4)	Total Phosphorus	0.03 mg/L as an annual geometric mean	6/3/20
Lake Jessie	1521K	Lake	62-304.625(4)	Total Nitrogen	1.07 mg/L as an annual geometric mean	6/3/20
Lake Jesup	2981 (including 2981A)	Lake	62-304.505(1)	Total Nitrogen	247.3 tons/yr as an annual load	5/19/15
Lake Jesup	2981 (including 2981A)	Lake	62-304.505(1)	Total Phosphorus	19 tons/yr as an annual load	5/19/15
Lake Kissimmee	3183B	Lake	62-304.515(5)	Total Nitrogen	2,795,484 lbs/yr as an annual load	6/26/15
Lake Kissimmee	3183B	Lake	62-304.515(5)	Total Phosphorus	126,517 lbs/yr as an annual load	6/26/15
Lake Lawne	3004C	Lake	62-304.506(12)	Total Nitrogen	21,692 lbs/yr as an annual load	5/19/15
Lake Lawne	3004C	Lake	62-304.506(12)	Total Phosphorus	2,005 lbs/yr as an annual load	5/19/15
Lake Lena	1501	Lake	62-304.625(15)	Total Nitrogen	1.14 mg/L as an annual geometric mean	3/22/16
Lake Lulu	1521	Lake	62-304.625(5)	Total Phosphorus	0.03 mg/L as an annual geometric mean	6/3/20
Lake Lulu	1521	Lake	62-304.625(5)	Total Nitrogen	1.07 mg/L as an annual geometric mean	6/3/20
Lake Marian	3184	Lake	62-304.515(3)	Total Nitrogen	88,122 lbs/yr as an annual load	6/26/15
Lake Marian	3184	Lake	62-304.515(3)	Total Phosphorus	6,013 lbs/yr as an annual load	6/26/15
Lake Marianna	1521L	Lake	62-304.625(22)	Total Nitrogen	1.00 mg/L as an annual geometric mean	2/25/19
Lake Marianna	1521L	Lake	62-304.625(22)	Total Phosphorus	0.03 mg/L as an annual geometric mean	2/25/19
Lake Marion	1480	Lake	62-304.515(14)	Total Nitrogen	34,031 kg/yr as a seven-year average of annual loads	1/18/22
Lake Marion	1480	Lake	62-304.515(14)	Total Phosphorus	1,252 kg/yr as a seven-year average of annual loads	1/18/22

Waterbody Name	WBID	Waterbody Type	TMDL Rule Citation F.A.C.	Parameter Name	Criterion	EPA Approval Date
Lake May	1521E	Lake	62-304.625(6)	Total Phosphorus	0.03 mg/L as an annual geometric mean	6/3/20
Lake May	1521E	Lake	62-304.625(6)	Total Nitrogen	1.07 mg/L as an annual geometric mean	6/3/20
Lake McLeod	1588A	Lake	62-304.625(27)	Total Nitrogen	8,172 lbs/yr as a seven-year average of annual loads	10/16/20
Lake McLeod	1588A	Lake	62-304.625(27)	Total Phosphorus	609 lbs/yr as a seven-year average of annual loads	10/16/20
Lake Mirror	1521G	Lake	62-304.625(7)	Total Phosphorus	55 kg/yr as an annual load	5/19/15
Lake Monroe	2893D	Lake	62-304.505(12)	Total Nitrogen	1,892 tons/yr as an annual load	6/21/13
Lake Monroe	2893D	Lake	62-304.505(12)	Total Phosphorus	143 tons/yr as an annual load	6/21/13
Lake Munson	807C	Lake	62.304.300(5)	Total Nitrogen	0.765 mg/L as a long-term average	8/19/14
Lake Munson	807C	Lake	62.304.300(5)	Total Phosphorus	0.044 mg/L as a long-term average	8/19/14
Lake Orienta	2998C	Lake	62-304.506(10)	Total Nitrogen	6,092 lbs/yr as an annual load	5/19/15
Lake Orienta	2998C	Lake	62-304.506(10)	Total Phosphorus	451 lbs/yr as an annual load	5/19/15
Lake Persimmon	1938E	Lake	62-304.515(6)	Total Nitrogen	1,247 lbs/yr as a seven-year average of annual loads	1/15/20
Lake Persimmon	1938E	Lake	62-304.515(6)	Total Phosphorus	58 lbs/yr as a seven-year average of annual loads	1/15/20
Lake Pierce	1532A	Lake	62-304.515(13)	Total Nitrogen	35,840 kg/yr as a seven-year average of annual loads	1/18/22
Lake Pierce	1532A	Lake	62-304.515(13)	Total Phosphorus	1,398 kg/yr as a seven-year average of annual loads	1/18/22
Lake Roberts	2872A	Lake	62-304.500(26)	Total Nitrogen	1,655 kg/yr as a seven-year average of annual loads	11/15/17
Lake Roberts	2872A	Lake	62-304.500(26)	Total Phosphorus	100 kg/yr as a seven-year average of annual loads	11/15/17
Lake Rochelle	1488B	Lake	62-304.625(18)	Total Nitrogen	1.05 mg/L as an annual geometric mean	2/15/19
Lake Rochelle	1488B	Lake	62-304.625(18)	Total Phosphorus	0.03 mg/L as an annual geometric mean	2/15/19
Lake Searcy	2986E	Lake	62-304.505(23)	Total Phosphorus	96 lbs/yr as a seven-year average of annual loads	9/17/18
Lake Searcy	2986E	Lake	62-304.505(23)	Total Nitrogen	845 lbs/yr as a seven-year average of annual loads	9/17/18
Lake Shipp	1521D	Lake	62-304.625(8)	Total Phosphorus	0.03 mg/L as an annual geometric mean	6/3/20
Lake Shipp	1521D	Lake	62-304.625(8)	Total Nitrogen	1.07 mg/L as an annual geometric mean	6/3/20
Lake Tallavana	540A	Lake	62-304.305(4)	Total Nitrogen	11,757 kg/yr as a seven-year average of annual loads	2/8/19
Lake Tallavana	540A	Lake	62-304.305(4)	Total Phosphorus	785 kg/yr as a seven-year average of annual loads	2/8/19
Lake Talquin (West)	1297X	Lake	62-304.305(6)	Total Nitrogen	1,134,850 kg/yr as a seven-year average of annual loads	8/2/22
Lake Talquin (West)	1297X	Lake	62-304.305(6)	Total Phosphorus	112,326 kg/yr as a seven-year average of annual loads	8/2/22
Lake Talquin (Center)	1297Y	Lake	62-304.305(6)	Total Nitrogen	1,134,850 kg/yr as a seven-year average of annual loads	8/2/22

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Lake Talquin (Center)	1297Y	Lake	62-304.305(6)	Total Phosphorus	112,326 kg/yr as a seven-year average of annual loads	8/2/22
Lake Talquin (East)	1297Z	Lake	62-304.305(6)	Total Nitrogen	1,134,850 kg/yr as a seven-year average of annual loads	8/2/22
Lake Talquin (East)	1297Z	Lake	62-304.305(6)	Total Phosphorus	112,326 kg/yr as a seven-year average of annual loads	8/2/22
Lake Thonotosassa	1522B	Lake	62-304.610(13)	Chlorophyll <i>a</i>	32 ug/L as an annual geometric mean	2/20/20
Lake Thonotosassa	1522B	Lake	62-304.610(13)	Total Nitrogen	46,962 lbs/yr as a seven-year average of annual loads	2/20/20
Lake Thonotosassa	1522B	Lake	62-304.610(13)	Total Phosphorus	3,137 lbs/yr as a seven-year average of annual loads	2/20/20
Lake Wales	1619A	Lake	62-304.515(12)	Total Nitrogen	0.98 mg/L as an annual geometric mean	1/26/22
Lake Wales	1619A	Lake	62-304.515(12)	Total Phosphorus	0.03 mg/L as an annual geometric mean	1/26/22
Lake Wauberg	2741B	Lake	62-304.500(9)	Total Nitrogen	2,062 lbs/yr as an annual load	5/19/15
Lake Wauberg	2741B	Lake	62-304.500(9)	Total Phosphorus	374 lbs/yr as an annual load	5/19/15
Lake Weir	2790A	Lake	62-304.500(22)	Total Nitrogen	27,432 kg/yr as a seven-year average of annual loads	10/19/17
Lake Weir	2790A	Lake	62-304.500(22)	Total Phosphorus	1,667 kg/yr as a seven-year average of annual loads	10/19/17
Lake Yale	2807A	Lake	62-304.500(10)	Total Phosphorus	2,844 lbs/yr as an annual load	5/19/15
Lake Yale Canal	2807	Stream	62-304.500(10)	Total Phosphorus	2,844 lbs/yr as an annual load	5/19/15
Little Lake Harris	2838B	Lake	62-304.500(8)	Total Phosphorus	18,302 lbs/yr as an annual load	5/19/15
Little Wekiva Canal	3004	Stream	62-304.506(6)	Total Nitrogen	42,624 lbs/yr as an annual load	5/19/15
Lochloosa Lake	2738A	Lake	62-304.500(24)	Chlorophyll <i>a</i>	38 µg/L as a seven-year average of annual geometric means	11/1/17
Lochloosa Lake	2738A	Lake	62-304.500(24)	Total Nitrogen	78,163 kg/yr as a seven-year average of annual loads	11/1/17
Lochloosa Lake	2738A	Lake	62-304.500(24)	Total Phosphorus	4,505 kg/yr as a seven-year average of annual loads	11/1/17
Louise Lake (Lower Segment)	2902	Lake	62-304.505(27)	Total Nitrogen	6,034 lbs/yr as a seven-year average of annual loads	1/18/22
Louise Lake (Lower Segment)	2902	Lake	62-304.505(27)	Total Phosphorus	347 lbs/yr as a seven-year average of annual loads	1/18/22
Lower Suwannee Estuary	3422D	Estuary	62-304.405(2)(c)	Nitrate-Nitrite	0.35 mg/L as a monthly average	7/3/13
Magnolia-Aripeka Springs Group	1391B	Spring	62-304.645(26)	Nitrate-Nitrite	0.23 mg/L as an annual arithmetic mean	3/03/20
Manatee Springs	3422R	Spring	62-304.405(3)(b)	Nitrate-Nitrite	0.35 mg/L as a monthly average	7/3/13
Marshall Lake	2854A	Lake	62-304.500(23)	Total Nitrogen	2,046 kg/yr as a seven-year average of annual loads	1/19/18
Marshall Lake	2854A	Lake	62-304.500(23)	Total Phosphorus	97 kg/yr as a seven-year average of annual loads	1/19/18
Merritts Mill Pond	180A	Lake	62-304.315(2)	Nitrate-Nitrite	0.35 mg/L as a monthly average	3/25/14

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Minnow Creek	130	Stream	62-304.325(5)	Total Nitrogen	21,310 lbs/yr as an annual load	1/17/14
Minnow Creek	130	Stream	62-304.325(5)	Total Phosphorus	3,195 lbs/yr as an annual load	1/17/14
Munson Slough	807D	Stream	62-304.300(3)	Total Nitrogen	0.72 mg/L as an annual geometric mean	8/19/14
Munson Slough	807D	Stream	62-304.300(3)	Total Phosphorus	0.15 mg/L as an annual geometric mean	8/19/14
Newfound Harbor (Newfound Harbor ENR)	3044A	Estuary	62-304.520(11)	Total Nitrogen	30,661 lbs/yr as an annual load	7/29/13
Newfound Harbor (Newfound Harbor ENR)	3044A	Estuary	62-304.520(11)	Total Phosphorus	3,247 lbs/yr as an annual load	7/29/13
Newnans Lake	2705B	Lake	62-304.500(11)	Total Nitrogen	85,470 lbs/yr as an annual load	5/19/15
Newnans Lake	2705B	Lake	62-304.500(11)	Total Phosphorus	10,924 lbs/yr as an annual load	5/19/15
North Escambia and Judges Bayou (Upper Escambia Bay and Judges Bayou ENR)	548AA and 493B	Estuary	62-304.330(10)	Total Phosphorus	601,345 lbs/yr as an annual load	8/19/14
North Escambia and Judges Bayou (Upper Escambia Bay and Judges Bayou ENR)	548AA and 493B	Estuary	62-304.330(10)	Total Nitrogen	16,795,853 lbs/yr as an annual load	8/19/14
Orange Lake	2749A	Lake	62-304.500(12)	Total Phosphorus	15,262 lbs/yr as an annual load	5/19/15
Pine Lake	3245C4	Lake	62-304.715(2)	Total Nitrogen	9,749 kg/yr as a three-year average of annual loads	01/27/23
Pine Lake	3245C4	Lake	62-304.715(2)	Total Phosphorus	611 kg/yr as a three-year average of annual loads	01/27/23
Rainbow Springs Group	1320A	Spring	62-304.640(1)	Nitrate-Nitrite	0.35 mg/L as a monthly average	3/25/14
Rainbow Springs Group Run	1320B	Stream	62-304.640(1)	Nitrate-Nitrite	0.35 mg/L as a monthly average	3/25/14
Reedy Lake	1685D	Lake	62-304.515(7)	Total Nitrogen	0.95 mg/L as an annual geometric mean	10/16/20
Reedy Lake	1685D	Lake	62-304.515(7)	Total Phosphorus	0.03 mg/L as an annual geometric mean	10/16/20
Rock Springs and Rock Springs Run	2967	Spring	62-304.506(4) & (5)	Total Phosphorus	0.065 mg/L as a monthly average	5/19/15
Rock Springs and Rock Springs Run	2967	Spring	62-304.506(4) & (5)	Nitrate-Nitrite	0.286 mg/L as a monthly average	5/19/15
Royal Springs	3422U	Spring	62-304.405(2)(d)	Nitrate-Nitrite	0.35 mg/L as a monthly average	7/3/13
Ruth Spring (Lafayette county)	3422L	Spring	62-304.405(2)(e)	Nitrate-Nitrite	0.35 mg/L as a monthly average	7/3/13
Ruth Spring (Citrus county)	Within 1348D	Spring	62-304.645(21)	Nitrate-Nitrite	0.23 mg/L as an annual arithmetic mean	5/21/20
Sanibel Slough East	2092F2	Estuary	62-304.805(5)	Chlorophyll <i>a</i>	21 µg/L as an annual geometric mean	6/21/18
Sanibel Slough East	2092F2	Estuary	62-304.805(5)	Total Nitrogen	1,091 kg/yr as a three-year average of annual loads	6/21/18
Sanibel Slough East	2092F2	Estuary	62-304.805(5)	Total Phosphorus	123 kg/yr as a three-year average of annual loads	6/21/18

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Sanibel Slough West	2092F1	Estuary	62-304.805(4)	Chlorophyll <i>a</i>	11 µg/L as an annual geometric mean	6/21/18
Sanibel Slough West	2092F1	Estuary	62-304.805(4)	Total Nitrogen	1,903 kg/yr as a three-year average of annual loads	6/21/18
Sanibel Slough West	2092F1	Estuary	62-304.805(4)	Total Phosphorus	241 kg/yr as a three-year average of annual loads	6/21/18
Santa Fe River	3605A	Stream	62-304.410(1)	Nitrate-Nitrite	0.35 mg/L as a monthly average	7/3/13
Santa Fe River	3605B	Stream	62-304.410(1)	Nitrate-Nitrite	0.35 mg/L as a monthly average	7/3/13
Santa Fe River	3605C (applies to WBID 3605J Twin Springs)	Stream	62-304.410(1)	Nitrate-Nitrite	0.35 mg/L as a monthly average	7/3/13
Sikes Creek	142	Stream	62-304.325(7)	Total Nitrogen	21,819 lbs/yr as an annual load	1/17/14
Silver Lake	3004D	Lake	62-304.506(13)	Total Nitrogen	6,241 lbs/yr as an annual load	5/19/15
Silver Lake	3004D	Lake	62-304.506(13)	Total Phosphorus	370 lbs/yr as an annual load	5/19/15
Silver Springs	2772A	Spring	62-304.500(20)	Nitrate-Nitrite	0.35 mg/L as a monthly average	3/25/14
Silver Springs Group	2772C	Stream	62-304.500(20)	Nitrate-Nitrite	0.35 mg/L as a monthly average	3/25/14
Smith Canal	2962	Stream	62-304.505(10)	Total Phosphorus	1.95 tons/yr as an annual load	1/17/14
Sykes Creek/Barge Canal (Sykes Creek Estuary ENR)	3044B	Estuary	62-304.520(13)	Total Nitrogen	30,030 lb/year as an annual load	9/26/13
Sykes Creek/Barge Canal (Sykes Creek Estuary ENR)	3044B	Estuary	62-304.520(13)	Total Phosphorus	3,174 lb/year as an annual load	9/26/13
Central and Southern South Indian River (Central Indian River Lagoon ENR)	5003B	Estuary	62-304.520(8)	Total Nitrogen	278,273 lbs/yr as an annual load	7/29/13
Central and Southern South Indian River (Central Indian River Lagoon ENR)	5003B	Estuary	62-304.520(8)	Total Phosphorus	53,599 lbs/yr as an annual load	7/29/13
Central and Southern South Indian River (Central Indian River Lagoon ENR)	5003C	Estuary	62-304.520(8)	Total Nitrogen	278,273 lbs/yr as an annual load	7/29/13
Central and Southern South Indian River (Central Indian River Lagoon ENR)	5003C	Estuary	62-304.520(8)	Total Phosphorus	53,599 lbs/yr as an annual load	7/29/13
Indian River above Sebastian Inlet and Northern South Indian River (North Indian River Lagoon ENR)	5003D	Estuary	62-304.520(7)	Total Nitrogen	684,715 lbs/yr as an annual load	7/29/13
Indian River above Sebastian Inlet and Northern South Indian River (North Indian River Lagoon ENR)	5003D	Estuary	62-304.520(7)	Total Phosphorus	111,594 lbs/yr as an annual load	7/29/13

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Spring Lake	2987A	Lake	62-304.506(8)	Total Nitrogen	8,551 lbs/yr as an annual load	5/19/15
Spring Lake	2987A	Lake	62-304.506(8)	Total Phosphorus	641 lbs/yr as an annual load	5/19/15
St. Johns River above Mouth (marine segments)	2213A	Estuary	62-304.415(2)	Total Nitrogen	1,376,855 kg/yr as an annual load	6/21/13
St. Johns River above Intracoastal Waterway (ICWW) (marine segments)	2213B	Estuary	62-304.415(2)	Total Nitrogen	1,376,855 kg/yr as an annual load	6/21/13
St. Johns River above Dames Point (marine segments)	2213C	Estuary	62-304.415(2)	Total Nitrogen	1,376,855 kg/yr as an annual load	6/21/13
St. Johns River above Trout River	2213D	Estuary	62-304.415(2)	Total Nitrogen	1,376,855 kg/yr as an annual load	6/21/13
St. Johns River above Fuller Warren Bridge (I-95) (marine segments)	2213E	Estuary	62-304.415(2)	Total Nitrogen	1,376,855 kg/yr as an annual load	6/21/13
St. Johns River above Piney Point (marine segments)	2213F	Estuary	62-304.415(2)	Total Nitrogen	1,376,855 kg/yr as an annual load	6/21/13
St. Johns River above Doctors Lake	2213G	Estuary	62-304.415(2)	Total Nitrogen	1,376,855 kg/yr as an annual load	6/21/13
St. Johns River above Julington Creek	2213H	Estuary	62-304.415(2)	Total Nitrogen	1,376,855 kg/yr as an annual load	6/21/13
St. Johns River above Black Creek	2213I	Lake	62-304.415(1)	Total Nitrogen	8,571,563 kg/yr as an annual load	6/21/13
St. Johns River above Black Creek	2213I	Lake	62-304.415(1)	Total Phosphorus	500,325 kg/yr as an annual load	6/21/13
St. Johns River above Palmo Creek	2213J	Lake	62-304.415(1)	Total Nitrogen	8,571,563 kg/yr as an annual load	6/21/13
St. Johns River above Palmo Creek	2213J	Lake	62-304.415(1)	Total Phosphorus	500,325 kg/yr as an annual load	6/21/13
St. Johns River above Tocio	2213K	Lake	62-304.415(1)	Total Nitrogen	8,571,563 kg/yr as an annual load	6/21/13
St. Johns River above Tocio	2213K	Lake	62-304.415(1)	Total Phosphorus	500,325 kg/yr as an annual load	6/21/13
St. Johns River above Federal Point	2213L	Lake	62-304.415(1)	Total Nitrogen	8,571,563 kg/yr as an annual load	6/21/13
St. Johns River above Federal Point	2213L	Lake	62-304.415(1)	Total Phosphorus	500,325 kg/yr as an annual load	6/21/13
St. Johns River above Rice Creek	2213M	Stream	62-304.415(1)	Total Nitrogen	8,571,563 kg/yr as an annual load	6/21/13
St. Johns River above Rice Creek	2213M	Stream	62-304.415(1)	Total Phosphorus	500,325 kg/yr as an annual load	6/21/13
St. Johns River above Dunns Creek	2213N	Stream	62-304.415(1)	Total Nitrogen	8,571,563 kg/yr as an annual load	6/21/13
St. Johns River above Dunns Creek	2213N	Stream	62-304.415(1)	Total Phosphorus	500,325 kg/yr as an annual load	6/21/13

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St Johns River above Ocklawaha River	22130	Stream	62-304.505(19)	Chlorophyll <i>a</i>	22 µg/L as an annual geometric mean	9/17/18
St Johns River above Ocklawaha River	22130	Stream	62-304.505(19)	Total Nitrogen	4,132,773 kg/yr as a seven-year average of annual loads	9/17/18
St Johns River above Ocklawaha River	22130	Stream	62-304.505(19)	Total Phosphorus	219,324 kg/yr as a seven-year average of annual loads	9/17/18
St. Johns River above Lake Jesup	2893F	Stream	62-304.505(14)	Total Nitrogen	1,697 tons/yr as an annual load	6/21/13
St. Johns River above Lake Jesup	2893F	Stream	62-304.505(14)	Total Phosphorus	125 tons/yr as an annual load	6/21/13
St. Johns River above Lake Monroe	2893E	Stream	62-304.505(12)	Total Nitrogen	1,892 tons/yr as an annual load	6/21/13
St. Johns River above Lake Monroe	2893E	Stream	62-304.505(12)	Total Phosphorus	143 tons/yr as an annual load	6/21/13
St. Johns River above Lake Poinsett	2893L	Stream	62-304.510(1)	Total Phosphorus	89 tons/yr as an annual load	6/21/13
St. Johns River above Sawgrass Lake	2893X	Stream	62-304.510(3)	Total Phosphorus	57 tons/yr as an annual load	6/21/13
St. Johns River above Wekiva River	2893C	Stream	62-304.505(13)	Total Nitrogen	1,906 tons/yr as an annual load	6/21/13
St. Johns River above Wekiva River	2893C	Stream	62-304.505(13)	Total Phosphorus	144 tons/yr as an annual load	6/21/13
St. Johns River Below Lake George	2893A5	Stream	62-304.505(20)	Chlorophyll <i>a</i>	23 µg/L as an annual geometric mean	9/17/18
St. Johns River Below Lake George	2893A5	Stream	62-304.505(20)	Total Nitrogen	4,132,773 kg/yr as a seven-year average of annual loads	9/17/18
St. Johns River Below Lake George	2893A5	Stream	62-304.505(20)	Total Phosphorus	219,324 kg/yr as a seven-year average of annual loads	9/17/18
St. Johns River Downstream of Lake Harney	2964	Stream	62-304.505(14)	Total Nitrogen	1,697 tons/yr as an annual load	6/21/13
St. Johns River Downstream of Lake Harney	2964	Stream	62-304.505(14)	Total Phosphorus	125 tons/yr as an annual load	6/21/13
St. Lucie Estuary (Lower & Middle Estuary) (St. Lucie Estuary ENR)	3193	Estuary	62-304.705(1)	Total Phosphorus	0.081 mg/L as an annual arithmetic mean	7/03/13
St. Lucie Estuary (Lower & Middle Estuary) (St. Lucie Estuary ENR)	3193	Estuary	62-304.705(1)	Total Nitrogen	0.72 mg/L as an annual arithmetic mean	7/03/13
Upper North Fork St. Lucie River (St. Lucie Estuary ENR)	3194	Estuary	62-304.705(2)	Total Nitrogen	140,134 lbs/yr as an annual load to achieve 0.72 mg/L as an annual average	7/03/13
Upper North Fork St. Lucie River (St. Lucie Estuary ENR)	3194	Estuary	62-304.705(2)	Total Phosphorus	15,765 lbs/yr as an annual load to achieve 0.081 mg/L as an annual average	7/03/13
North Fork St. Lucie Estuary (St. Lucie Estuary ENR)	3194B	Estuary	62-304.705(3)	Total Nitrogen	103,174 lbs/yr as an annual load to achieve 0.72 mg/L as an annual average	7/03/13

Waterbody Name	WBID	Waterbody Type	TMDL Rule Citation F.A.C.	Parameter Name	Criterion	EPA Approval Date
North Fork St. Lucie Estuary (St. Lucie Estuary ENR)	3194B	Estuary	62-304.705(3)	Total Phosphorus	11,672 lbs/yr as an annual load to achieve 0.081 mg/L as an annual average	7/03/13
South Fork St. Lucie Estuary (St. Lucie Estuary ENR)	3210	Estuary	62-304.705(6)	Total Nitrogen	24,463 lbs/yr as an annual load to achieve 0.72 mg/L as an annual average	7/03/13
South Fork St. Lucie Estuary (St. Lucie Estuary ENR)	3210	Estuary	62-304.705(6)	Total Phosphorus	2,752 lbs/yr as an annual load to achieve 0.081 mg/L as an annual average	7/03/13
South Fork St. Lucie River (St. Lucie Estuary ENR)	3210A	Estuary	62-304.705(7)	Total Nitrogen	90,471 lbs/yr as an annual load to achieve 0.72 mg/L as an annual average	7/03/13
South Fork St. Lucie River (St. Lucie Estuary ENR)	3210A	Estuary	62-304.705(7)	Total Phosphorus	10,178 lbs/yr as an annual load to achieve 0.081 mg/L as an annual average	7/03/13
Suwannee River (Lower)	3422	Stream	62-304.405(1)(a)	Nitrate-Nitrite	0.35 mg/L as a monthly average	7/3/13
Suwannee River (Lower)	3422A	Stream	62-304.405(1)(a)	Nitrate-Nitrite	0.35 mg/L as a monthly average	7/3/13
Suwannee River (Lower)	3422B	Stream	62-304.405(1)(a)	Nitrate-Nitrite	0.35 mg/L as a monthly average	7/3/13
Tarpon Springs (Kings Bay)	1341G	Spring	62-304.645(18)	Nitrate-Nitrite	0.23 mg/L as an annual arithmetic mean	1/30/20
Tarpon Springs (Kings Bay)	1341G	Spring	62-304.645(18)	Orthophosphate	0.028 mg/L orthophosphate as an annual arithmetic mean	1/30/20
Tidal Caloosahatchee Estuary Downstream of S-79 (Upper Caloosahatchee River Estuary ENR)	3240A	Estuary	62-304.800(2)	Total Nitrogen	9,086,094 lbs/yr as an annual load	7/03/13
Tidal Caloosahatchee Estuary Downstream of S-79 (Middle Caloosahatchee River Estuary)	3240B	Estuary	62-304.800(2)	Total Nitrogen	9,086,094 lbs/yr as an annual load	7/03/13
Tidal Caloosahatchee Estuary Downstream of S-79 (Lower Caloosahatchee River Estuary ENR)	3240C	Estuary	62-304.800(2)	Total Nitrogen	9,086,094 lbs/yr as an annual load	7/03/13
Trout Lake	2819A	Lake	62-304.500(15)	Total Nitrogen	9,733 lbs/yr as an annual load	5/19/15
Trout Lake	2819A	Lake	62-304.500(15)	Total Phosphorus	521 lbs/yr as an annual load	5/19/15
Troy Springs	3422T	Spring	62-304.405(2)(f)	Nitrate-Nitrite	0.35 mg/L as a monthly average	7/3/13
Upper Silver River	2772E	Stream	62-304.500(20)	Nitrate-Nitrite	0.35 mg/L as a monthly average	3/25/14
Upper Wakulla River	1006	Stream	62-304.300(2)	Nitrate-Nitrite	0.35 mg/L as a monthly average	3/25/14
Volusia Blue Spring	28933	Spring	62-304.505(15)	Nitrate-Nitrite	0.35 mg/L as a monthly arithmetic mean	1/30/20
Volusia Blue Spring Run	28933A	Stream	62-304.505(15)	Nitrate-Nitrite	0.35 mg/L as a monthly arithmetic mean	1/30/20
Wacissa River	3424	Stream	62-304.406(1)	Nitrate-Nitrite	0.20 mg/L as a monthly arithmetic mean	10/25/17
Wacissa Spring	3424Z	Spring	62-304.406(2)	Nitrate-Nitrite	0.24 mg/L as a monthly arithmetic mean	10/25/17

Waterbody Name	WBID	Waterbody Type	TMDL Rule Citation F.A.C.	Parameter Name	Criterion	EPA Approval Date
Weeki Wachee River	1382F	Stream	62-304.645(16)	Nitrate-Nitrite	0.28 mg/L as an annual arithmetic mean	1/30/20
Weeki Wachee Spring	1382B	Spring	62-304.645(16)	Nitrate-Nitrite	0.20 mg/L as an annual arithmetic mean	1/30/20
Wekiva River Downstream Segment	2956A	Stream	62-304.506(3)	Total Phosphorus	0.065 mg/L as a monthly average	5/19/15
Wekiva River Downstream Segment	2956A	Stream	62-304.506(3)	Nitrate-Nitrite	0.286 mg/L as a monthly average	5/19/15
Wekiva River Upstream Segment	2956	Stream	62-304.506(2)	Total Phosphorus	0.065 mg/L as a monthly average	5/19/15
Wekiva River Upstream Segment	2956	Stream	62-304.506(2)	Nitrate-Nitrite	0.286 mg/L as a monthly average	5/19/15
Wekiwa Spring (Orange County)	2956C	Spring	62-304.506(1)	Total Phosphorus	0.065 mg/L as a monthly average	5/19/15
Wekiwa Spring (Orange County)	2956C	Spring	62-304.506(1)	Nitrate-Nitrite	0.286 mg/L as a monthly average	5/19/15
Wilderness-Mud-Salt Springs Group	1382G	Spring	62-304.645(28)	Nitrate-Nitrite	0.23 mg/L as an annual arithmetic mean	3/03/20
Wilson Head Spring	1329R	Spring	62-304.640(4)	Nitrate-Nitrite	0.35 mg/l as an annual geometric mean	5/27/20