

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

*The Level II Water Quality Based Effluent Limitations (WQBEL) Hierarchy 1 list is at the end of this document

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 and Banana River above 520 Causeway (Banana River Lagoon ENR)	3057A+3057B	Estuary	62-304.520(10)	Total Nitrogen	144,780 lbs/yr as an annual load	7/29/13
Banana River below 520 Causeway and Banana River above 520 Causeway (Banana River Lagoon ENR)	3057A+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)	(*1348H) 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	(*1361B1) 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
Blue Spring (Citrus County)	1329S	Spring	62-304.640(5)	Nitrate-Nitrite	0.35 mg/l as an annual geometric mean	5/27/20

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Bluebird Springs	(*1348A) 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	(*1348G) 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

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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 Melbourne Causeway and Indian River below 520 Causeway (North Indian River Lagoon ENR)	2963B+2963C (*2963C1+2963B1)	Estuary	62-304.520(6)	Total Nitrogen	189,068 lbs/year as an annual load	7/29/13
Indian River above Melbourne Causeway and Indian River below 520 Causeway (North Indian River Lagoon ENR)	2963B+2963C (*2963C1+2963B1)	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
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

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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
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

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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
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

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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 Istokpoga	1856B	Lake	62-304.515(17)	Total Nitrogen	1,345,998 lbs/yr as a seven-year average of annual loads	4/21/23
Lake Istokpoga	1856B	Lake	62-304.515(17)	Total Phosphorus	54,073 lbs/yr as a seven-year average of annual loads	4/21/23
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*	Lake	62-304.505(1)	Total Nitrogen	247.3 tons/yr as an annual load	5/19/15
Lake Jesup	2981*	Lake	62-304.505(1)	Total Phosphorus	19 tons/yr as an annual load	5/19/15
Lake Juliana	1484B	Lake	62-304.640(2)	Total Nitrogen	1.03 mg/L as an annual geometric mean	3/25/20
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
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

Waterbody Name	WBID	Waterbody Type	TMDL Rule Citation F.A.C.	Parameter Name	Criterion	EPA Approval Date
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
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

Waterbody Name	WBID	Waterbody Type	TMDL Rule Citation F.A.C.	Parameter Name	Criterion	EPA Approval Date
Lake Thonotosassa	1522B	Lake	62-304.610(11)	Chlorophyll <i>a</i>	32 ug/L as an annual geometric mean	2/20/20
Lake Thonotosassa	1522B	Lake	62-304.610(11)	Total Nitrogen	46,962 lbs/yr as a seven-year average of annual loads	2/20/20
Lake Thonotosassa	1522B	Lake	62-304.610(11)	Total Phosphorus	3,137 lbs/yr as a seven-year average of annual loads	2/20/20
Lake Valrico	1547A	Lake	62-304.610(13)	Total Nitrogen	2,317 kg/yr as a seven-year average of annual loads	2/27/24
Lake Valrico	1547A	Lake	62-304.610(13)	Total Phosphorus	90 kg/yr as a seven-year average of annual loads	2/27/24
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
Minnow Creek	130	Stream	62-304.325(5)	Total Nitrogen	21,310 lbs/yr as an annual load	1/17/14

Waterbody Name	WBID	Waterbody Type	TMDL Rule Citation F.A.C.	Parameter Name	Criterion	EPA Approval Date
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)	(*1348F) 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

Waterbody Name	WBID	Waterbody Type	TMDL Rule Citation F.A.C.	Parameter Name	Criterion	EPA Approval Date
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+5003C (*5003B3+5003C1)	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+5003C (*5003B3+5003C1)	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 (Central Indian River Lagoon ENR)	5003D+2963A (*2963A1+5003D1)	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 (Central Indian River Lagoon ENR)	5003D+2963A (*2963A1+5003D1)	Estuary	62-304.520(7)	Total Phosphorus	111,594 lbs/yr as an annual load	7/29/13
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

Waterbody Name	WBID	Waterbody Type	TMDL Rule Citation F.A.C.	Parameter Name	Criterion	EPA Approval Date
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
St Johns River above Ocklawaha River	2213O	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	2213O	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	2213O	Stream	62-304.505(19)	Total Phosphorus	219,324 kg/yr as a seven-year average of annual loads	9/17/18

Waterbody Name	WBID	Waterbody Type	TMDL Rule Citation F.A.C.	Parameter Name	Criterion	EPA Approval Date
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
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

Waterbody Name	WBID	Waterbody Type	TMDL Rule Citation F.A.C.	Parameter Name	Criterion	EPA Approval Date
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
Weeki Wachee River	1382F	Stream	62-304.645(16)	Nitrate-Nitrite	0.20 mg/L as an annual arithmetic mean	1/30/20
Weeki Wachee Spring	1382B	Spring	62-304.645(16)	Nitrate-Nitrite	0.28 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

Waterbody Name	WBID	Waterbody Type	TMDL Rule Citation F.A.C.	Parameter Name	Criterion	EPA Approval Date
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

WBIDS noted with (*) have been edited, created, or merged with other WBIDS during subsequent WBID or IWR Runs. Please see the most recent WBID Run at <https://floridadep.gov/dear/watershed-assessment-section/content/basin-411-0>.

Level II Water Quality Based Effluent Limitation (WQBEL) Hierarchy 1 list

These Hierarchy 1 Level II WQBEL site-specific interpretations of the narrative nutrient criteria pursuant to sub-subparagraph 62-302.531(2)(a)1.d., F.A.C., supersede otherwise applicable numeric nutrient criteria for these particular surface water segments.

Waterbody Name	WBID	Waterbody Type	Parameter Name	Criterion	EPA Approval Date
Sweetwater Branch	2711	Stream	Chlorophyll <i>a</i>	1.9 µg/L as an annual geometric mean concentration not to be exceeded more than once in any consecutive three-year period.	6/7/23
Sweetwater Branch	2711	Stream	Total Nitrogen	215,616 lbs/yr not to be exceeded in any year	6/7/23
Sweetwater Branch	2711	Stream	Total Phosphorus	0.3 mg/L as an annual geometric mean not to be exceeded in any year	6/7/23
Sweetwater Branch	2711	Stream	Total Phosphorus	16,038 lbs/yr not to be exceeded in any year	6/7/23