

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 |
| Betejay 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 an annual geometric mean | 8/19/14 |
| Lake Munson | 807C | Lake | 62.304.300(5) | Total Phosphorus | 0.044 mg/L as an annual geometric mean | 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 Dames Point (marine segments) | 2181A | 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 |

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

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|--|--------|----------------|---------------------------|------------------|--|-------------------|
| 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 |
| Suwannee River (Lower) | 3422G | Estuary | 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 |

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