Lake Okeechobee Watershed
Total Phosphorus Concentrations

WY2019 Annual (May 1, 2018 - April 30, 2019)

Source	TP Concentration µg/L	Target Multiple
East Lake Okeechobee Subwatershed*	**133**	**3.3**
C-44/S-153/Basin 8 (S-308 at St. Lucie Canal)*	289	7.2
L-8 Basin (Culvert 10A)*	110	2.7
Fisheating Creek Subwatershed	**221**	**5.5**
Fisheating Creek at Lakeport/L-61W Basin	221	5.5
Nicodeus Slough North (Culvert 5)	no flow	no flow
Indian Prairie Subwatershed	**219**	**5.5**
C-40 Basin	418	10.5
C-41 Basin	549	13.7
C-41A Basin	155	3.9
L-48 Basin (S-127)	84	2.1
L-49 Basin (S-129)	46	1.2
L-59E Basin [(G-33)+(G-34)]	259	6.5
L-59W Basin (G-74)	132	3.3
L-60E Basin(G-75)	135	3.4
L-60W Basin (G-76)	133	3.3
L-61E Basin	no flow	no flow
S-131 Basin	57	1.4
Taylor Creek Nubbin Slough Subwatershed	**503**	**12.6**
S-133 Basin	267	6.7
S-135 Basin	141	3.5
S-154 Basin	857	21.4
S-154C Basin	578	14.4
S-191 Basin	626	15.7
South Lake Okeechobee Subwatershed*	**391**	**9.8**
715 Farms (Culvert 12A)*	no flow	no flow
East Beach Drainage District (Culvert 10)*	no flow	no flow
East Shore Drainage District (Culvert 12)*	no flow	no flow
Industrial Canal (S-310 in S-4 Basin)*	289	7.2
S-2 Basin*	174	4.3
S-3 Basin*	no flow	no flow
S-4 Basin*	813	20.3
South Florida Conservancy Drainage District (S-236)*	no flow	no flow
South Shore/South Bay Drainage District (Culvert 4A)*	no flow	no flow
S-5A Basin (S-352 West Palm Beach Canal)*	no flow	no flow
West Lake Okeechobee Subwatershed*	**92**	**2.3**
East Caloosahatchee Basin (S-77)*	92	2.3
Nicodemus Slough South (Culvert 5A)*	no flow	no flow
Lake Istokpoga Subwatershed	**84**	**2.1**
Lower Kissimmee Subwatershed	**367**	**9.2**
Upper Kissimmee Subwatershed	**77**	**1.9**
Total Lake Okeechobee Watershed	**165**	**4.1**

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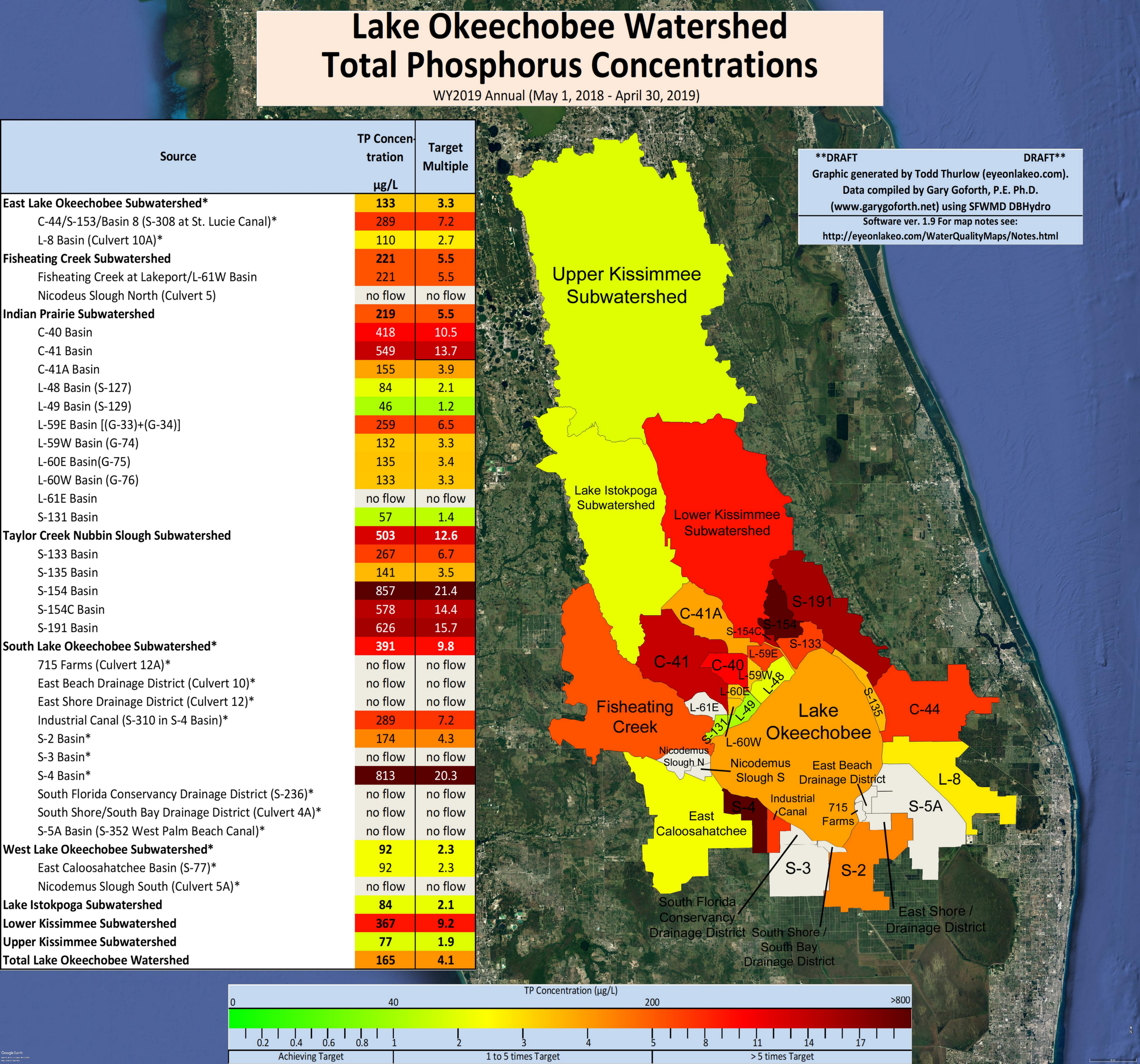
Graphic generated by Todd Thurlow (eyeonlakeo.com).
Data compiled by Gary Goforth, P.E. Ph.D.
(www.garygoforth.net) using SFWMD DBHydro

Software ver. 1.9 For map notes see:
http://eyeonlakeo.com/WaterQualityMaps/Notes.html