

Table 13. Waterbodies in the Georgia portion of the RHI for Okefenokee NWR with approved or pending TMDLs, organized by county. Waterbodies are shown on Figure 25. [Source: GAEPD 2012].

County	Waterbody	TMDL Parameter and Pollutant(s)	Date Adopted
Brantley	Big Creek	Dissolved oxygen	2001
	Buffalo Creek	Dissolved oxygen	2001
	Buffalo Creek	Fecal coliform	2011
	Satilla River	Trophic-weighted residue	2002
Camden	Horsepen Creek	Dissolved oxygen	2001
	Horsepen Creek	Fecal coliform	2006
	St. Marys River	Dissolved oxygen	2006
	St. Marys River	Trophic-weighted residue	2002
Charlton	Boone Creek	Dissolved oxygen	2001
	North Prong St. Marys River	Dissolved oxygen	2001
	North Prong St. Marys River	Trophic-weighted residue <sup>1</sup>	2002
	Spanish Creek	Dissolved oxygen	2001
	Spanish Creek	Fecal coliform	2006
	Spanish Creek	Dissolved oxygen assessment pending <sup>2</sup>	-
	St. Marys River	Trophic-weighted residue	2002
	Tributary #6 to St. Marys River	Arsenic <sup>3</sup>	-
	Suwannee Canal	Trophic-weighted residue	2002
	Suwannee River	Trophic-weighted residue	2002
Clinch	Cane Creek	Dissolved oxygen	2001
	Jones Creek	Dissolved oxygen assessment pending	-
	Tatum Creek	Fecal Coliform	2011
	Suwannee Creek	Dissolved oxygen	2001
	Suwannee River	Trophic-weighted residue	2001
Echols	Suwannee River	Trophic-weighted residue	2002
	Toms Creek	Dissolved oxygen	2001
Pierce	Satilla River	Trophic-weighted residue	2002
Ware	City Drainage Canal	Fecal coliform	1998/2006
	Cox Creek	Dissolved oxygen assessment pending	-
	Kettle Creek	Dissolved oxygen assessment pending	-
	Satilla River	Trophic-weighted residue	2002
	Satilla River	Dissolved oxygen assessment pending	-
	Suwannee Canal	Trophic-weighted residue	2002
	Suwannee Creek	Dissolved oxygen	2001
	Suwannee Creek	Dissolved oxygen assessment pending	-
	Suwannee River	Trophic-weighted residue	2002

<sup>1</sup> Refers to a value of mercury in fish tissue that is in excess of the GAEPD human health standard of 0.3 mg/kg.

<sup>2</sup> Refers to the GAEPDs effort to determine the natural DO concentrations for the region before a use assessment is made. It is the GAEPD's goal to determine the natural DO concentrations before the 2014 list is drafted.

<sup>3</sup> The Arsenic impairment in Tributary #6 has been classified by GAEPD and approved by the EPA as a category 4b impairment, and thereby identifies the stream as a waterbody failing to meet one or more of its designated uses but a pollution control requirement other than a TMDL is in place.