

Mercury TMDL for Florida

Proposed by the U.S. Environmental Protection Agency November 30, 2012

- [Numerous Counties \(PDF\)](#) (114 pp, 3.2MB) **TMDL for 102 Waterbodies** (Mercury)
- [Numerous Counties Appendix A \(PDF\)](#) (5 pp, 116KB) **Complete USEPA's 1998 303(d) Consent Decree List for Florida Waterbodies (freshwater and marine) Requiring Mercury TMDLs** (Mercury)
- [Numerous Counties Appendix B \(PDF\)](#) (3 pp, 858KB) **Complete list of Florida Water Segments Verified as Impaired for Mercury (In Fish Tissue)** (Mercury)
- [Numerous Counties Appendix C \(PDF\)](#) (3 pp, 3.3MB) **Regional Maps Showing WBIDs on Department's Verified List for Mercury Fish Tissue Impairment** (Mercury)
- [Numerous Counties Appendix D \(PDF\)](#) (4 pp, 86KB) **Mercury TMDLs of Other States That Are Waterbody Specific Or Based on Ambient Water Quality Criteria** (Mercury)
- [Numerous Counties Appendix E \(PDF\)](#) (4 pp, 83KB) **Impact of Mercury Pollution on Wildlife** (Mercury)
- [Numerous Counties Appendix F \(PDF\)](#) (41 pp, 818KB) **Deterministic Atmospheric Modeling and Receptor Modeling** (Mercury)
- [Numerous Counties Appendix G \(PDF\)](#) (59 pp, 1MB) **Quality Assurance Project Plan (QAPP)** (Mercury)
- [Numerous Counties Appendix H \(PDF\)](#) (47 pp, 1.8MB) **Fish Tissue, Water Chemistry and Sediment Chemistry Sampling Results** (Mercury)
- [Numerous Counties Appendix I \(PDF\)](#) (8 pp, 642KB) **Spatial Distribution of Water Column Total and Methylmercury in 133 Lakes and 131 Streams Collected in the 2008-2010 Period** (Mercury)
- [Numerous Counties Appendix J \(PDF\)](#) (5 pp, 195KB) **Probability Distribution Functions** (Mercury)
- [Numerous Counties Appendix K \(PDF\)](#) (2 pp, 67KB) **Background Information on Federal and State Stormwater Programs** (Mercury)
- [Numerous Counties Appendix L \(PDF\)](#) (235 pp, 6.8MB) **Aquatic Cycling Modeling: inferential statistical assessment** (Mercury)
- [Numerous Counties Appendix M \(PDF\)](#) (4 pp, 248KB) **Aquatic Cycling Modeling: inferential statistical assessment** (Mercury)