Mercury TMDL for the State of Florida

Appendix I

Spatial Distribution of Water Column Total and Methylmercury in 133 Lakes and 131 Streams Collected in the 2008 – 2010 Period

Watershed Evaluation and TMDL Section

May 22, 2012
Appendix I: Spatial Distribution of Water Column Total and Methylmercury in 133 Lakes and 131 Streams Collected in the 2008 – 2010 Period
Figure I-1. Spatial Distribution of Water Column Total Mercury Concentration in Florida Streams
Figure I-2. Spatial Distribution of Water Column Methylmercury Concentration in Florida Streams
Figure I-3. Spatial Distribution of Water Column Methylmercury to Total Mercury Ratio in Florida Streams
Figure I-4. Spatial Distribution of Water Column Total Mercury Concentration in Florida Lakes

Total Hg in Lakes (ng/L)
- 0.10 - 2.00
- 2.01 - 4.00
- 4.01 - 6.00
- 6.01 - 8.00
- Florida Counties with Shoreline

0 15 30 60 90 120 150 Miles
Figure I-5. Spatial Distribution of Water Column Methylmercury Concentration in Florida Lakes
Figure I-6. Spatial Distribution of Water Column Methylmercury to Total Mercury Ratio in Florida Lakes